Item	Plant	area	PRD No.	Line/Equlip No	service fluid	oper press	oper temp	set press	coldiff	Mfg. name	Model No	Serial No	result	last test	interval time	next inspec	conditio n	location	shop test	Normina I Size (inlet)	Normina I Size (outlet)	Press.R ating (inlet)	Press.R ating (outlet)	Flange Face (inlet)	Flange Face (outlet)	type of valve	Functio n Location	Note Memo
1	C11H(H DPE)	BUTEN E1	PSV001	'STEAM 10 BAR	Steam (G)*	10 Bar	180 C	11 Bar(g)	11.30 Bar(g)	CROSB Y	JNO-15- A	'C69563 (SV001)	pass	28/06/2 012	5	28/06/2 017	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	HD -42 PSV001	
2	C11H(H DPE)	BUTEN E1	PSV001	'STEAM 10 BAR	Steam (G)*	10 Bar	180 C	11 Bar(g)	11.30 Bar(g)	CROSB Y	JNO-15- A	'C69563 (SV001)	pass	19/03/2 007	5	19/03/2 012	Turn_ar ound	On_line	MA1	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	HD -42 PSV001	
3	C11H(H DPE)	BUTEN E1	PSV001	'STEAM 10 BAR	Steam (G)*	10 Bar	180 C	11 Bar(g)	11.30 Bar(g)	CROSB Y	JNO-15- A	'C69563 (SV001)	pass	31/03/2 006	5	31/03/2 011	Turn_ar ound	On_line	MA1	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	HD -42 PSV001	
4	C11H(H DPE)	BUTEN E1	PSV001	'STEAM 10 BAR	Steam (G)*	10 Bar	180 C	11 Bar(g)	11.30 Bar(g)	CROSB Y	JNO-15- A	'C69563 (SV001)	pass	21/08/2 003	5	21/08/2 008	Turn_ar ound	On_line	MA1	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	HD -42 PSV001	
5	C11H(H DPE)	BUTEN E1	PSV101	'R101/GW (CASE1)	OIL (L)	22 Bar	55 C	30.1 Bar(g)	30.4 Bar(g)	CROSB Y	JNO-35- A	'C69272	pass	27/05/2 008	5	27/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 PSV101	
6		BUTEN E1	PSV101	'R101/GW (CASE1)	OIL (L)	22 Bar	55 C	30.1 Bar(g)	30.4 Bar(g)	CROSB Y	JNO-35- A	'C69272	pass	02/09/2 002	5	02/09/2 007	Turn_ar ound	On_line	ОН	1.5 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 PSV101	
7	C11H(H DPE)	BUTEN E1	PSV101	'R101/GW (CASE1)	OIL (L)	22 Bar	55 C	30.1 Bar(g)	30.4 Bar(g)	CROSB Y	JNO-35- A	'C69272	pass	09/04/2 001	5	09/04/2 006	Turn_ar ound	On_line	ОН	1.5 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 PSV101	
8		BUTEN E1	PSV102 A	'4"-BY-333164- A1(E101A)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C69273	pass	27/06/2 012	5	27/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 PSV102	
9	C11H(H DPE)	BUTEN E1	PSV102 A	'4"-BY-333164- A1(E101A)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C69273	pass	15/03/2 007	5	15/03/2 012	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	A HD -42 PSV102	
10	C11H(H DPE)	BUTEN E1	PSV102 A	'4"-BY-333164- A1(E101A)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C69273	pass	28/04/2 004	5	28/04/2 009	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 PSV102	
11	C11H(H DPE)	BUTEN E1	PSV102 A	'4"-BY-333164- A1(E101A)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C69273	pass	03/09/2 002	5	03/09/2 007	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	A HD -42	
12	C11H(H DPE)	BUTEN E1	PSV102 B	'4"-BY-333165- A1(E101B)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C69274	pass	28/06/2 012	5	28/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	PSV102 A HD -42	
13		BUTEN E1	PSV102 B	'4"-BY-333165- A1(E101B)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C69274	pass	15/03/2 007	5	15/03/2 012	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	PSV102 B HD -42	
																											PSV102 B	
14	C11H(H DPE)	BUTEN E1	PSV102 B	'4"-BY-333165- A1(E101B)	Butene- 1	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C69274	pass	27/04/2 004	5	27/04/2 009	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV102 B	
15	C11H(H DPE)	BUTEN E1	PSV102 B	'4"-BY-333165- A1(E101B)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C69274	pass	04/09/2 002	5	04/09/2 007	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 PSV102	
16		BUTEN E1	PSV102 C	'4"-BY-333166- A1(E101C)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C83688	pass	27/06/2 012	5	27/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	B HD -42 PSV102	
17	C11H(H DPE)	BUTEN E1	PSV102 C	'4"-BY-333166- A1(E101C)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C83688	pass	15/03/2 007	5	15/03/2 012	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42	
			20146							0000-							_										PSV102 C	
18	C11H(H DPE)	BUTEN E1	PSV102 C	'4"-BY-333166- A1(E101C)	Butene- 1	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C83688	pass	08/07/2 004	5	08/07/2 009	Turn_ar ound	On_line	MM1	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV102 C	

19	C11H(H DPE)	BUTEN E1	PSV102 C	'4"-BY-333166- A1(E101C)	Butene-	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C83688	pass	27/04/2 004	5	27/04/2 009	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 PSV102
20	C11H(H DPE)	BUTEN E1	PSV102 C	'4"-BY-333166- A1(E101C)	Butene- 1	22 Bar	45 C	32.8 Bar(g)	33.1 Bar(g)	CROSB Y	JNO-35- A	'C83688	pass	05/09/2 002	5	05/09/2 007	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 PSV102
21		BUTEN E1	PSV103 A	'E101A/ WR(PSV103)	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69276	pass	19/03/2 007	10	19/03/2 017	Turn_ar ound	On_line	MA1	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	HD -42 PSV103
22	C11H(H DPE)	BUTEN E1	PSV103 A	'E101A/ WR(PSV103)	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69276	pass	05/09/2 002	10	05/09/2 012	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	HD -42
23	C11H(H DPE)	BUTEN E1	PSV103 B	'E101B /WR(PSV103)	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69275	pass	19/03/2 007	10	19/03/2 017	Turn_ar ound	On_line	MA1	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	HD -42
24	C11H(H DPE)	BUTEN E1	PSV103 B	'E101B /WR(PSV103)	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69275	pass	05/09/2 002	10	05/09/2 012	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	HD -42 PSV103 B
25	C11H(H DPE)	BUTEN E1	PSV103 C	'E101C/WR	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C83689	pass	21/03/2 007	10	21/03/2 017	Turn_ar ound	On_line	MA1	3/4 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HD -42 - - PSV103 C-1
26	C11H(H DPE)	BUTEN E1	PSV104	'D102/BY-1(CASE1)	HC Hexane (G)35	20 Bar	42 C	28.5 Bar(g)	28.8 Bar(g)	CROSB Y	JNO-35- A	'C69278	pass	18/08/2 009	5	18/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	HD -42
27	DPE)	BUTEN E1		'D102/BY-1(CASE1)	HC Hexane (G)35	20 Bar	42 C	28.5 Bar(g)	28.8 Bar(g)	CROSB Y	JNO-35- A		pass	29/07/2 004	5	29/07/2 009	Turn_ar ound	On_line	OH	1 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 - PSV104
28	C11H(H DPE)	BUTEN E1	PSV105 A	'E102A/BY-1	HC Hexane (G)35	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C69279	pass	27/06/2 012	5	27/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV105 A-1
29	C11H(H DPE)	BUTEN E1	PSV105 A	'E102A/BY-1	HC Hexane (G)35	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C69279	fail	15/03/2 007	5	15/03/2 012	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV105 A-1
30	C11H(H DPE)	BUTEN E1	PSV105 B	'E102B/BY-1	Butene- 1	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C69280	pass	27/06/2 012	5	27/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 PSV105 B
31	C11H(H DPE)	BUTEN E1	PSV105 B	'E102B/BY-1	Butene- 1	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C69280	pass	21/03/2 007	5	21/03/2 012	Turn_ar ound	On_line	MA1	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV105 B
32	C11H(H DPE)	BUTEN E1	PSV105 B	'E102B/BY-1	Butene- 1	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C69280	pass	09/09/2 002	5	09/09/2 007	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV105 B
33	C11H(H DPE)	BUTEN E1	PSV105 C	'E102C/BY-1	Butene- 1	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C83690	pass	27/06/2 012	5	27/06/2 017	Shut_do wn	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - - PSV105 C-1
34	C11H(H DPE)	BUTEN E1	PSV105 C	'E102C/BY-1	Butene- 1	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C83690	pass	15/03/2 007	5	15/03/2 012	Shut_do wn	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV105 C-1
35	C11H(H DPE)	BUTEN E1	PSV105 D	'E102D/BY-1	Butene- 1	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C86142	pass	27/06/2 012	5	27/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 - - - PSV105
36	C11H(H DPE)	BUTEN E1	PSV105 D	'E102D/BY-1	Butene- 1	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C86142	pass	21/03/2 007	5	21/03/2 012	Turn_ar ound	On_line	MA1	1 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 - - PSV105 D

37	C11H(H DPE)	BUTEN E1	PSV105 D	'E102D/BY-1	Butene-	25 Bar	103 C	35.9 Bar(g)	36.3 Bar(g)	CROSB Y	JNO-35- A	'C86142	pass	04/09/2 002	5	04/09/2 007	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 PSV105
38	C11H(H DPE)	BUTEN E1	PSV106	'D101/BY-1	Butene-	22 Bar	103 C	30.5 Bar(g)	30.8 Bar(g)	CROSB Y	JR-C-A	'C69281	pass	27/06/2 012	5	27/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	D HD -42
39	C11H(H DPE)	BUTEN E1	PSV106	'D101/BY-1	Butene-	22 Bar	103 C	30.5 Bar(g)	30.8 Bar(g)	CROSB Y	JR-C-A	'C69281	pass	19/03/2 007	5	19/03/2 012	Turn_ar ound	On_line	MA1	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	PSV106 HD -42
40	C11H(H DPE)	BUTEN E1	PSV106	'D101/BY-1	Butene-	22 Bar	103 C	30.5 Bar(g)	30.8 Bar(g)	CROSB Y	JR-C-A	'C69281	pass	06/09/2 002	5	06/09/2 007	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	PSV106 HD -42
41	C11H(H DPE)	BUTEN E1	PSV107	'D106/BY-1	Butene-	21 Bar	159 C	28.8 Bar(g)	29.1 Bar(g)	CROSB Y	JNO-35- A	'C69282	pass	27/06/2 012	5	27/06/2 017	Shut_do wn	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV107
42	C11H(H DPE)	BUTEN E1	PSV107	'D106/BY-1	Butene-	21 Bar	159 C	28.8 Bar(g)	29.1 Bar(g)	CROSB Y	JNO-35- A	'C69282	pass	15/03/2 007	5	15/03/2 012	Shut_do wn	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV107
43	C11H(H DPE)	BUTEN E1	PSV107	'D106/BY-1	Butene-	21 Bar	159 C	28.8 Bar(g)	29.1 Bar(g)	CROSB Y	JNO-35- A	'C69282	pass	05/09/2 002	5	05/09/2 007	Shut_do wn	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV107
44	C11H(H DPE)	BUTEN E1	PSV108	'D107/BY-1	Butene-	1 Bar	80 C	3 Bar(g)	N/A	CROSB Y	JNO-35- A	'C69283	pass	28/06/2 012	5	28/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 - PSV108
45	C11H(H DPE)	BUTEN E1	PSV108	'D107/BY-1	Butene- 1	1 Bar	80 C	3 Bar(g)	N/A	CROSB Y	JNO-35- A	'C69283	pass	15/03/2 007	5	15/03/2 012	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 PSV108
46	C11H(H DPE)	BUTEN E1	PSV108	'D107/BY-1	Butene- 1	1 Bar	80 C	3 Bar(g)	N/A	CROSB Y	JNO-35- A	'C69283	pass	03/09/2 002	5	03/09/2 007	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	HD -42 PSV108
47	C11H(H DPE)	BUTEN E1	PSV109	'C101/BY-1(1 1/2-BY- 335101-B1-B)	HC Hexane (G)35	25 Bar	132 C	32.3 Bar(g)	N/A	CROSB Y	JNO- 35SO-A	'3586	pass	28/05/2 008	5	28/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 PSV109
48	C11H(H DPE)	BUTEN E1	PSV110	'C102/BY1	HC Hexane (G)35	4.5 Bar	128 C	6 Bar(g)	6.1 Bar(g)	CROSB Y	JNO-15- A	'C69285	pass	20/08/2 009	5	20/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	HD -42 PSV110
49	C11H(H DPE)	BUTEN E1	PSV110	'C102/BY1	HC Hexane (G)35	4.5 Bar	128 C	6 Bar(g)	6.1 Bar(g)	CROSB Y	JNO-15- A	'C69285	pass	29/07/2 004	5	29/07/2 009	Turn_ar ound	On_line	ОН	1.5 Inch	2 Inch	150	150	RF	RF	N/A	HD -42 - - PSV110
50		BUTEN E1	PSV111	'D109/BY-1	HC Hexane (G)35	0.5 Bar	42 C	3 Bar(g)	3 Bar(g)	CROSB Y	JNO-15- A	'C69286	pass	19/08/2 009	5	19/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	HD -42 - PSV111
51	C11H(H DPE)	BUTEN E1	PSV111	'D109/BY-1	HC Hexane (G)35	0.5 Bar	42 C	3 Bar(g)	3 Bar(g)	CROSB Y	JNO-15- A	'C69286	pass	22/11/2 004	5	22/11/2 009	Turn_ar ound	On_line	MA1	3 Inch	4 Inch	150	150	RF	RF	N/A	HD -42 PSV111
52		E1		'D108A/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	7.1 Bar(g)	Υ	JNO-15- A		pass	18/08/2 009	5	18/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.		2.5 Inch	150	150	RF	RF	N/A	HD -42 - PSV112
53		E1		'D108A/BY-1	HC Hexane (G)35			7 Bar(g)	7.1 Bar(g)	Υ	JNO-15- A		pass	22/11/2 004	5	22/11/2 009	Turn_ar ound	On_line	MA1			150	150	RF	RF	N/A	HD -42 - PSV112
54		E1		'D108B/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	Bar(g)	Υ	JNO-15- A		pass	05/11/2 011	5	05/11/2 016	wn	On_line	TNK	1.5 Inch		150	150	RF	RF	N/A	HD -42 - PSV113
55		E1		'D108B/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	Bar(g)	Υ	JNO-15- A	'C69288	pass	17/05/2 005	5	17/05/2 010	wn	On_line	ОН			150	150	RF	RF	N/A	HD -42 - PSV113
56	C11H(H DPE)	E1		'D110/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	Bar(g)	Υ	A	'C69289	pass	011	5	09/11/2 016	wn	On_line	TNK			150	150	RF	RF	N/A	HD -42 - PSV114
57	C11H(H DPE)	BUTEN E1	PSV114	'D110/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	7.1 Bar(g)	CROSB Y	JNO-15- A	'C69289	pass	17/05/2 005	5	17/05/2 010	Shut_do wn	On_line	ОН	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	HD -42 - PSV114

58	C11H(H DPE)	BUTEN E1	PSV115	'D111/BY-1	HC Hexane (G)35	26.2 Bar	130 C	28.8 Bar(g)	29.1 Bar(g)	CROSB Y	JNO-35- A	'C69290	pass	27/05/2 008	5	27/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	HD -42
59	C11H(H DPE)	BUTEN E1	PSV115	'D111/BY-1	HC Hexane (G)35	26.2 Bar	130 C	28.8 Bar(g)	29.1 Bar(g)	CROSB Y	JNO-35- A	'C69290	pass	02/09/2 002	5	02/09/2 007	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV115 HD -42
60	C11H(H DPE)	BUTEN E1	PSV116	'E104/WR	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69277	pass	15/03/2 007	10	15/03/2 017	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	PSV115 HD -42
61	C11H(H DPE)	BUTEN E1	PSV116	'E104/WR	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69277	pass	06/09/2 002	10	06/09/2 012	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	PSV116 HD -42
62	C11H(H DPE)	BUTEN E1	PSV117	'E106/WR	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69291	pass	15/03/2 007	10	15/03/2 017	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	PSV116 HD -42
63	C11H(H DPE)	BUTEN E1	PSV117	'E106/WR	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69291	pass	05/09/2 002	10	05/09/2 012	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	PSV117 HD -42
64	C11H(H DPE)	BUTEN E1	PSV118	'E108/WR	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69296	pass	15/03/2 007	10	15/03/2 017	Turn_ar	On_line	ОН	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	PSV117 HD -42
65	C11H(H DPE)	BUTEN E1	PSV118	'E108/WR	Water (L)*	3.5 Bar	42 C	5.1 Bar(g)	N/A	CROSB Y	JR-C-A	'C69296	pass	05/09/2 002	10	05/09/2 012	Turn_ar	On_line	ОН	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	PSV118 HD -42
66	C11H(H	BUTEN E1	PSV119 A	'SUCTION K101A	Ethylen e (L)	19 Bar	40 C	20 Bar(g)	N/A	FUKUI	REC361	'183306	pass		5	07/12/2 011	Turn_ar	On_line	ОН	20 mm.	25 mm.	150	150	RF	RF	N/A	PSV118 HD -42
67	C11H(H		DSV/110	'SUCTION K101A	Ethylen	19 Bar	40 C	20	N/A	FUKUI	REC361	'183306	pass	19/06/2	5	19/06/2	Turn_ar	On_line	ОН	20 mm.	25 mm.	150	150	RF	RF	N/A	PSV119 A HD -42
	DPE)	E1	A	SOCTION KINIA	e (L)	19 Dai	400	Bar(g)	14/	TOKOI	KL0301	103300	pass	006	3	011	ound	OII_IIIIe		20 11111.	20 11111.	130	130	N	Ni Ni	IN/A	PSV119 A
68	C11H(H DPE)	BUTEN E1	PSV119 A	'SUCTION K101A	Ethylen e (L)	19 Bar	40 C	20 Bar(g)	N/A	FUKUI	REC361	'183306	pass	02/09/2 002	5	02/09/2 007	Turn_ar ound	On_line	ОН	20 mm.	25 mm.	150	150	RF	RF	N/A	HD -42 PSV119
69	C11H(H DPE)	BUTEN E1	PSV119 B	'SUCTION K101B	Ethylen e (L)	19 Bar	40 C	20 Bar(g)	N/A	FUKUI	JR-C-A	'614250	pass	19/03/2 007	5	19/03/2 012	Turn_ar ound	On_line	MA1	20 mm.	25 mm.	N/A	N/A	N/A	RF	N/A	HD -42
70	C11H(H DPE)	BUTEN E1	PSV119 B	'SUCTION K101B	Ethylen e (L)	19 Bar	40 C	20 Bar(g)	N/A	FUKUI	JR-C-A	'614250	pass	03/09/2 002	5	03/09/2 007	Turn_ar	On_line	ОН	20 mm.	25 mm.	N/A	N/A	N/A	RF	N/A	PSV119 B HD -42
71	C11H(H	BUTEN	PSV120	'SUCTION P108/2"-	Butene-	12 Bar	80 C	13.5	N/A	CROSB	JR-C-A	'C75585	pass	29/10/2	5	29/10/2	Turn ar	On_line	TNK	1/2 Inch	3/4 Inch	300	150	N/A	RF	Metal	PSV119 B HD -42
72	DPE)	E1	PSV120	BY-332103-A1	1	12 Bar	80 C	Bar(g)		Υ	JR-C-A	'C75585	pass	27/06/2	5	29/10/2 017 27/06/2	ound Turn ar		TNK		3/4 Inch	300	150	N/A	RF	Seat	PSV120 HD -42
	DPE)	E1		BY-332103-A1	1			Bar(g)		Υ				012	-	017	ound	On_line								Seat	- - PSV120
73		E1	PSV120	BY-332103-A1	1	12 Bar	80 C	13.5 Bar(g)	N/A	Υ	JR-C-A	'C75585	pass	19/03/2 007	5	19/03/2 012	Turn_ar ound						150	N/A	RF	Metal Seat	HD -42 PSV120
74	C11H(H DPE)	E1	PSV120	BY-332103-A1	1	12 Bar	80 C	13.5 Bar(g)	N/A	Υ	JR-C-A	'C75585	pass	03/07/2 002	5	03/07/2 007	Turn_ar ound	On_line	ECOHS		3/4 Inch	300	150	N/A	RF	Metal Seat	HD -42 - PSV120
75	C11H(H DPE)	BUTEN E1	PSV121	'D108C/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	7.1 Bar(g)	CROSB Y	J10-15- A	'C83691	pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	HD -42 - PSV121
76	C11H(H DPE)	BUTEN E1	PSV121	'D108C/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	7.1 Bar(g)	CROSB Y	J10-15- A	'C83691	pass	08/12/2 005	5	08/12/2 010	Turn_ar ound	On_line	ОН	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	HD -42
77	C11H(H DPE)	BUTEN E1	PSV122	'D108D/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	7.1 Bar(g)	CROSB Y	J10-15- A	'C83692	pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	HD -42 - - PSV122

78	C11H(H DPE)	BUTEN E1	PSV122	'D108D/BY-1	HC Hexane (G)35	4.5 Bar	42 C	7 Bar(g)	7.1 Bar(g)	CROSB Y	J10-15- A	'C83692	pass	08/12/2 005	5	08/12/2 010	Turn_ar ound	On_line	ОН	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	HD -42
79	C11H(H DPE)	BUTEN E1	PSV124 A	'DIS CHAGE K101A	Ethylen e(G)	27 Bar	42 C	34.1 Bar(g)	N/A	FUKUI	REC 316	'614358	pass	26/03/2 007	5	26/03/2 012	Turn_ar ound	On_line	ОН	25 mm.	50 mm.	300	150	RF	RF	N/A	PSV122 HD -42
80	C11H(H DPE)	BUTEN E1	PSV124 A	'DIS CHAGE K101A	Ethylen e(G)	27 Bar	42 C	34.1 Bar(g)	N/A	FUKUI	REC 316	'614358	pass	05/09/2 002	5	05/09/2 007	Turn_ar ound	On_line	ОН	25 mm.	50 mm.	300	150	RF	RF	N/A	PSV124 A HD -42
81	C11H(H DPE)	BUTEN E1	PSV124	'DISCHAGE K101B	Ethylen e(G)	27 Bar	42 C	34.1 Bar(g)	N/A	FUKUI	N/A	'813307	pass	19/03/2 007	5	19/03/2 012	Turn_ar	On_line	MA1	25 mm.	50 mm.	N/A	N/A	N/A	RF	N/A	PSV124 A HD -42
															_												PSV124 B
82	DPE)	E1	B PSV124	'DISCHAGE K101B	Ethylen e(G)	27 Bar	42 C	34.1 Bar(g)	N/A	FUKUI	N/A	'813307	pass	05/09/2 002	5	05/09/2 007	Turn_ar ound	On_line	ОН	25 mm.	50 mm.	N/A	N/A	N/A	RF	N/A	HD -42 PSV124 B
83	C11H(H DPE)	BUTEN E1	PSV201	'D202/GW	Hexane +TEA(G)	3.5 Bar	80 C	5 Bar(g)	5.1 Bar(g)	CROSB Y	JNO-15- A	'C69292	pass	18/08/2 009	5	18/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	HD -42 PSV201
84	C11H(H DPE)	BUTEN E1	PSV201	'D202/GW	Hexane +TEA(G)	3.5 Bar	80 C	5 Bar(g)	5.1 Bar(g)	CROSB Y	JNO-15- A	'C69292	pass	29/07/2 004	5	29/07/2 009	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	150	150	RF	RF	N/A	HD -42
85	C11H(H DPE)	BUTEN E1	PSV202	'D203/GW	LC2553 (G)	3.5 Bar	100 C	5 Bar(g)	5.1 Bar(g)	CROSB Y	JNO-15- A	'C69293	pass	18/08/2 009	5	18/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	HD -42
86	C11H(H DPE)	BUTEN E1	PSV202	'D203/GW	LC2553 (G)	3.5 Bar	100 C	5 Bar(g)	5.1 Bar(g)	CROSB Y	JNO-15- A	'C69293	pass	29/07/2 004	5	29/07/2 009	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	150	150	RF	RF	N/A	HD -42
87	C11H(H DPE)	BUTEN E1	PSV203	'D204/GW	Nitrogen (L)	0.1 Bar	60 C	0.3 Bar(g)	N/A	CROSB Y	JNO-15- A	'C69294	pass	29/07/2 004	10	29/07/2 014	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	150	150	RF	RF	N/A	HD -42
88	C11H(H DPE)	BUTEN E1	PSV204	'D201/GW	HC Hexane (G)35	3 Bar	40 C	6 Bar(g)	6.1 Bar(g)	CROSB Y	JNO-15- A	'C69295	pass	27/06/2 012	5	27/06/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	HD -42 PSV204
89	C11H(H DPE)	BUTEN E1	PSV204	'D201/GW	HC Hexane (G)35	3 Bar	40 C	6 Bar(g)	6.1 Bar(g)	CROSB Y	JNO-15- A	'C69295	pass	26/02/2 009	5	26/02/2 014	Turn_ar ound	On_line		1 Inch	2 Inch	150	150	RF	RF	N/A	HD -42
90	C11H(H DPE)	BUTEN E1	PSV204	'D201/GW	HC Hexane (G)35	3 Bar	40 C	6 Bar(g)	6.1 Bar(g)	CROSB Y	JNO-15- A	'C69295	pass	29/07/2 004	5	29/07/2 009	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	150	150	RF	RF	N/A	HD -42 PSV204
91	C11H(H DPE)	BUTEN E1	PSV- P114-1	'DISCHAGE P114-1	OIL (L)	20?22 Bar	40 C	25 Bar(g)	N/A	LESER	N/A	'11364	pass	28/06/2 012	5	28/06/2 017	Turn_ar ound	On_line	TNK	1/2 Inch	1/2 Inch	40	40	NPT	NPT	Metal Seat	HD -42 -PSV- P114-1
92	C11H(H DPE)	BUTEN E1	PSV- P114-1	'DISCHAGE P114-1	OIL (L)	20?22 Bar	40 C	25 Bar(g)	N/A	LESER	N/A	'11364	pass	22/06/2 007	5	22/06/2 012	Turn_ar ound	On_line	ОН	1/2 Inch	1/2 Inch	40	40	NPT	NPT	Metal Seat	HD -42
93	C11H(H DPE)	BUTEN E1	SV1304 1B	'13041B/65AIP114360 EB3	Air(G)*	4 Bar	70 C	5.5 Bar(g)	N/A	LESER	83576	'587	pass	27/05/2 008	10	27/05/2 018	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	HD -42 SV1304
94	C11H(H DPE)	C11H(H DPE)	PSV113	'11E005	Water (L)*	4 Bar	42 C	6.86 Bar(g)	6.86 Bar(g)	SAPAG	5786.1 A WCB A	'177893	pass	09/02/2 009	10	09/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -11
95	C11H(H DPE)	HDPE	PSV150 04	'15.004A	EV(G)	3 Bar	90 C	4 Bar(g)	N/A	LESER	N/A	'(SV2313D)	pass	04/11/2 011	5	04/11/2 016	Shut_do wn	On_line	TNK	40 mm.	65 mm.	16	40	RF	RF	N/A	PSV113 1 HD -15
96	C11H(H	HDPF	PSV150	'15.004A	EV(G)	3 Bar	90 C	4 Bar(g)	N/A	LESER	N/A	'(SV2313D)	pass		5	13/05/2	Shut do	On_line	OH(Bld	40 mm.	65 mm.	16	40	RF	RF	N/A	- PSV150 04 HD -15
	DPE)		04		(0)	5 501		. 231(g)		LUCEN		(2.20.00)	pa00	005	-	010	wn	mie	#18)								PSV150 04

97	C11H(H DPE)	HDPE	PSV150 04	'15.004A	EV(G)	3 Bar	90 C	4 Bar(g)	N/A	LESER	N/A	'(SV2313D)	pass	06/03/2 003	5	06/03/2 008	Shut_do wn	On_line	ОН	40 mm.	65 mm.	16	40	RF	RF	N/A	HD -15
98	C11H(H	HDPE	SV1101	'25-CL-111102-BB5N	Hydroca	20 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA	'(SV3301)	pass	20/03/2	5	20/03/2	Shut_do	On_line	PM-	25 mm.	25 mm.	40	25	N	С	N/A	PSV150 04 HD -11
	DPE) `				rbon (L)			Bar(g)			GA			004		009	wn		Service Co; Itd.								SV1101
99	C11H(H DPE)	HDPE	SV1101	'25-CL-111102-BB5N	Hydroca rbon (L)	20 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA	'(SV3301)	pass	19/11/2 003	5	19/11/2 008	Shut_do wn	On_line	MA1	25 mm.	25 mm.	40	25	N	С	N/A	HD -11
100	C11H(H	HDPE	SV1101	'25-CL-111102-BB5N	Hydroca	20 Bar	30 C	25	N/A	В	Si 2502	'(SV3301)	pass	13/09/2	5	13/09/2	Shut_do	On_line	PTC	25 mm.	25 mm.	40	25	N	С	N/A	SV1101 HD -11
	DPE) `				rbon (L)			Bar(g)			GA			002		007	wn										SV1101
101	C11H(H DPE)	HDPE	SV1102	'25-BY/CL-111002- BB5N	Hydroca rbon (L)	20 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502 GA		pass	02/02/2 013	5	02/02/2 018	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	25	N	С	N/A	HD -11 -
102	C11H(H DPE)	HDPE	SV1102	'25-BY/CL-111002- BB5N	Hydroca rbon (L)	20 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502 GA		pass	06/03/2 003	5	06/03/2 008	Turn_ar	On_line	PTC	25 mm.	25 mm.	40	25	N	С	N/A	SV1102 HD -11
	Dr L)			BBSIN	IDOII (L)			Dai(g)			GA.			003		000	ound										SV1102
103	C11H(H DPE)	HDPE	SV1102	'25-BY/CL-111002- BB5N	Hydroca rbon (L)	20 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502 GA		pass	14/09/2 002	5	14/09/2 007	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	25	N	С	N/A	HD -11 -
104	C11H(H DPE)	HDPE	SV1102	'25-BY/CL-111002-	Hydroca	20 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502		pass	11/09/2	5	11/09/2	Turn_ar	On_line	ОН	25 mm.	25 mm.	40	25	N	С	N/A	SV1102 HD -11
	DPE)			BB5N	rbon (L)			Bar(g)			GA			001		006	ound										SV1102
105	C11H(H DPE)	HDPE	SV1103	'25-BY/CL-11102- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369300/3	pass	30/06/2 007	5	30/06/2 012	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	HD -11
106	C11H(H	HDPE	SV1103	'25-BY/CL-11102-	Hydroca	16 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502	'369300/3	pass	13/09/2	5	13/09/2 007	Turn_ar	On_line	PTC	25 mm.	25 mm.	40	40	N	С	N/A	SV1103 HD -11
	DPE)			BB5N	rbon (L)			Bar(g)			GA 70440			002		007	ound										SV1103
107	C11H(H DPE)	HDPE	SV1104	'25-BY/CL-111003- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369300/4	pass	29/06/2 007	5	29/06/2 012	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	HD -11
108	C11H(H	HDPE	SV1104	'25-BY/CL-111003-	Hydroca	16 Bar	30 C	25	N/A	B&R	Si 2502	'369300/4	pass	07/05/2	5	07/05/2	Turn_ar	On_line	ECOHS	25 mm.	25 mm.	40	40	N	С	N/A	SV1104 HD -11
	DPE)			BB5N	rbon (L)			Bar(g)			GA 70440			002		007	ound										 SV1104
109	C11H(H DPE)	HDPE	SV1105	'25-BY/CL-111005- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502 GA		pass	01/08/2 005	5	01/08/2 010	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	HD -11
110	C11H(H	HDPE	SV1105	'25-BY/CL-111005-	Hydroca	16 Bar	30 C	25	N/A	B&R	Si 2502		pass	13/09/2	5	13/09/2	Turn_ar	On_line	PTC	25 mm.	25 mm.	40	40	RF	С	N/A	SV1105 HD -11
	DPE)			BB5N	rbon (L)			Bar(g)			GA			002		007	ound										 SV1105
111	C11H(H DPE)	HDPE	SV1106	'25-BY/CL-111002- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	LESER	Si 2502 GA	'369300/6	pass	08/06/2 011	5	08/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	150	150	RF	С	N/A	HD -11
112	C11H(H	HDPE	SV1106	'25-BY/CL-111002-	Hydroca	16 Bar	30 C	25	N/A	LESER	Si 2502	'369300/6	pass	06/08/2	5	06/08/2	Turn_ar	On_line	TNK	1 Inch	1 Inch	150	150	RF	С	N/A	SV1106 HD -11
	DPE)			BB5N	rbon (L)			Bar(g)			GA		ľ	010		015	ound										 SV1106
113	C11H(H DPE)	HDPE	SV1106	'25-BY/CL-111002- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	LESER	Si 2502 GA	'369300/6	pass	29/06/2 007	5	29/06/2 012	Turn_ar ound	On_line	ОН	1 Inch	1 Inch	150	150	RF	С	N/A	HD -11
114	C11H(H	HDPE	SV1106	'25-BY/CL-111002-	Hydroca	16 Bar	30 C	25	N/A	LESER	Si 2502	'369300/6	pass	21/07/2	5	21/07/2	Turn ar	On_line	ОН	1 Inch	1 Inch	150	150	RF	С	N/A	SV1106 HD -11
	DPE)	_		BB5N	rbon (L)			Bar(g)			GA			005		010	ound										SV1106
115	C11H(H DPE)	HDPE	SV1106	'25-BY/CL-111002- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	LESER	Si 2502 GA	'369300/6	pass	10/02/2 004	5	10/02/2 009	Turn_ar ound	On_line	MA1	1 Inch	1 Inch	150	150	RF	С	N/A	HD -11
116	C11H(H	HDPF	SV1106	'25-BY/CL-111002-	Hydroca	16 Bar	30 C	25	N/A	LESER	Si 2502	'369300/6	pass	04/12/2	5	04/12/2	Turn_ar	On_line	MA1	1 Inch	1 Inch	150	150	RF	С	N/A	- SV1106 HD -11
	DPE)		2.1100	BB5N	rbon (L)			Bar(g)			GA		P400	003		008	ound	S.I_IIII6									
117	C11H(H DPE)	HDPE	SV1106	'25-BY/CL-111002- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	LESER	Si 2502 GA	'369300/6	pass	18/08/2 003	5	18/08/2 008	Turn_ar ound	On_line	MA1	1 Inch	1 Inch	150	150	RF	С	N/A	HD -11
																											- SV1106

118	C11H(H DPE)	HDPE	SV1107	'25-BY-111001-BB5B	Butene- n (G)*	20 Bar	30 C	25 Bar(g)	N/A	B&R	Si 2502 GA		pass	15/06/2 005	5	15/06/2 010	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	HD -11 SV1107
119	C11H(H DPE)	HDPE	SV1108	'25-BY/CL-111005- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	B&R	N/A	369300/6	pass	28/06/2 012	5	28/06/2 017	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	HD -11
120	C11H(H DPE)	HDPE	SV1108	'25-BY/CL-111005- BB5N	Hydroca rbon (L)	16 Bar	30 C	25 Bar(g)	N/A	B&R	N/A	369300/6	pass	13/09/2 002	5	13/09/2 007	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	N	С	N/A	SV1108 HD -11
121	C11H(H DPE)	HDPE	SV1109	'25-H-111080-BB5B	Hydroge n (G)*	16 Bar	70 C	18 Bar(g)	N/A	B&R	Si 2502 11D.GA		pass	24/06/2 005	5	24/06/2 010	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	SV1108 HD -11
122	C11H(H DPE)	HDPE	SV1109	'25-H-111080-BB5B	Hydroge n (G)*	16 Bar	70 C	18 Bar(g)	N/A	B&R	Si 2502 11D.GA		pass	26/05/2 005	5	26/05/2 010	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	SV1109 HD -11
123	C11H(H DPE)	HDPE	SV1109	'25-H-111080-BB5B	Hydroge n (G)*	16 Bar	70 C	18 Bar(g)	N/A	B&R	Si 2502 11D.GA		pass	25/09/2 001	5	25/09/2 006	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	SV1109 HD -11
124	C11H(H DPE)	HDPE	SV1111	'150-EE-111053- BB5B	Ethylen e (L)	14.5 Bar	20 C	16.5 Bar(g)	N/A	В	Si 6302.16 GA	'369303/1	pass	28/06/2 010	5	28/06/2 015	Shut_do wn	On_line	TNK	80 mm.	125 mm.	40	16	С	С	N/A	SV1109 HD -11
125	C11H(H DPE)	HDPE	SV1111	'150-EE-111053- BB5B	Ethylen e (L)	14.5 Bar	20 C	16.5 Bar(g)	N/A	В	Si 6302.16 GA	'369303/1	pass	29/06/2 007	5	29/06/2 012	Shut_do wn	On_line	ОН	80 mm.	125 mm.	40	16	С	С	N/A	SV1111 HD -11
126	C11H(H DPE)	HDPE	SV1111	'150-EE-111053- BB5B	Ethylen e (L)	14.5 Bar	20 C	16.5 Bar(g)	N/A	В	Si 6302.16 GA	'369303/1	pass	13/09/2 002	5	13/09/2 007	Shut_do wn	On_line	PTC	80 mm.	125 mm.	40	16	С	С	N/A	SV1111 HD -11
127	C11H(H DPE)	HDPE	SV1112	'150-EE-115053- BB5B	Ethylen e (L)	14.5 Bar	20 C	16.5 Bar(g)	16.5 Bar(g)	В	Si6302. 16 GA	'369303/2	pass	15/12/2 009	5	15/12/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	80 mm.	125 mm.	40	16	С	С	N/A	SV1111 HD -11
128	C11H(H DPE)	HDPE	SV1112	'150-EE-115053- BB5B	Ethylen e (L)	14.5 Bar	20 C	16.5 Bar(g)	16.5 Bar(g)	В	Si6302. 16 GA	'369303/2	pass	15/10/2 003	5	15/10/2 008	Turn_ar ound	On_line	ОН	80 mm.	125 mm.	40	16	С	С	N/A	SV1112 HD -11
129	C11H(H DPE)	HDPE	SV1112	'150-EE-115053- BB5B	Ethylen e (L)	14.5 Bar	20 C	16.5 Bar(g)	16.5 Bar(g)	В	Si6302. 16 GA	'369303/2	pass	07/05/2 002	5	07/05/2 007	Turn_ar ound	On_line	ECOHS	80 mm.	125 mm.	40	16	С	С	N/A	SV1112 HD -11
130	C11H(H DPE)	HDPE	SV1114	'50-GW-112544- EB3/MLI	Nitrogen (G)*	0.1 Bar	30 C	0.3 Bar(g)	N/A	В	Si 6302.57 GA	369305/1	pass	19/06/2 014	5	19/06/2 019	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	16	10	С	С	N/A	SV1112 HD -11
131	C11H(H DPE)	HDPE	SV1114	'50-GW-112544- EB3/MLI	Nitrogen (G)*	0.1 Bar	30 C	0.3 Bar(g)	N/A	В	Si 6302.57	369305/1	pass	30/05/2 008	5	30/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	16	10	С	С	N/A	SV1114 HD -11
132	C11H(H DPE)	HDPE	SV1114	'50-GW-112544- EB3/MLI	Nitrogen (G)*	0.1 Bar	30 C	0.3 Bar(g)	N/A	В	Si 6302.57 GA	369305/1	pass	28/05/2 003	5	28/05/2 008	Turn_ar ound	On_line	MA1	25 mm.	40 mm.	16	10	С	С	N/A	SV1114 HD -11
133	C11H(H DPE)	HDPE	SV1115	'50-GW-112546- EB3/ML II	Nitrogen (G)*	0.1 Bar	30 C	0.3 Bar(g)	N/A	B&R	Si 6302.57	'369305/2	pass	20/06/2 014	5	20/06/2 019	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	16	10	С	С	N/A	SV1114 HD -11
134	C11H(H DPE)	HDPE	SV1115	'50-GW-112546- EB3/ML II	Nitrogen (G)*	0.1 Bar	30 C	0.3 Bar(g)	N/A	B&R	GA/701 75 Si 6302.57 GA/701	'369305/2	pass	30/05/2 008	5	30/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	16	10	С	С	N/A	SV1115 HD -11
135	C11H(H DPE)	HDPE	SV1115	'50-GW-112546- EB3/ML II	Nitrogen (G)*	0.1 Bar	30 C	0.3 Bar(g)	N/A	B&R	GA/701 75 Si 6302.57	'369305/2	pass	28/05/2 003	5	28/05/2 008	Turn_ar ound	On_line	MA1	25 mm.	40 mm.	16	10	С	С	N/A	SV1115 HD -11
136	C11H(H DPE)	HDPE	SV1116	'50-GW-112133- EB3/11201	Hexane (G)*	3 Bar	30 C	10 Bar(g)	10 Bar(g)	В	GA/701 75 Si 2502.16 GA	'SV116 (11.201)	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	25	25	С	С	N/A	SV1115 HD -11
137	C11H(H DPE)	HDPE	SV1116	'50-GW-112133- EB3/11201	Hexane (G)*	3 Bar	30 C	10 Bar(g)	10 Bar(g)	В	Si 2502.16 GA	'SV116 (11.201)	pass	18/11/2 008	5	18/11/2 013	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	25	25	С	С	N/A	SV1116 HD -11
138	C11H(H DPE)	HDPE	SV1116	'50-GW-112133- EB3/11201	Hexane (G)*	3 Bar	30 C	10 Bar(g)	10 Bar(g)	В	Si 2502.16	'SV116 (11.201)	pass	19/09/2 003	5	19/09/2 008	Turn_ar ound	On_line	MA1	25 mm.	25 mm.	25	25	С	С	N/A	SV1116 HD -11
											GA																- SV1116

139	C11H(H DPE)	HDPE	SV1117	'50-GW-112134- EB3/11210A	Hexane (G)	1 Bar	30 C	6 Bar(g)	6 Bar(g)	В	Si 2502.16 GA	'369307	pass	19/08/2 009	5	19/08/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	25	25	С	С	N/A	HD -11 SV1117
140	C11H(H DPE)	HDPE	SV1117	'50-GW-112134- EB3/11210A	Hexane (G)	1 Bar	30 C	6 Bar(g)	6 Bar(g)	В	Si 2502.16 GA	'369307	pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	1 Inch	1 Inch	25	25	С	С	N/A	HD -11
141	C11H(H DPE)	HDPE	SV1118	'50-GW-112135- EB3/11210B	Hexane (G)	1 Bar	30 C	6 Bar(g)	6 Bar(g)	В	Si 2502.16 GA	'369308	pass	19/08/2 009	5	19/08/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	25	25	С	С	N/A	SV1117 HD -11
142	C11H(H DPE)	HDPE	SV1118	'50-GW-112135- EB3/11210B	Hexane (G)	1 Bar	30 C	6 Bar(g)	6 Bar(g)	В	Si 2502.16 GA	'369308	pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	1 Inch	1 Inch	25	25	С	С	N/A	SV1118 HD -11
143	C11H(H DPE)	HDPE	SV1119	'80-NL3-112100- BB3/NL6 NL3	Nitrogen (G)*	3 Bar	30 C	4 Bar(g)	N/A	В	Si 6302 GA	'369309	pass	30/06/2 007	10	30/06/2 017	Turn_ar ound	On_line	ОН	25 mm.	40 mm.	40	40	С	С	N/A	SV1118 HD -11
144	C11H(H DPE)	HDPE	SV1119	'80-NL3-112100- BB3/NL6 NL3	Nitrogen (G)*	3 Bar	30 C	4 Bar(g)	N/A	В	Si 6302 GA	'369309	pass	19/03/2 004	10	19/03/2 014	Turn_ar ound	On_line	PM- Service Co: Itd.	25 mm.	40 mm.	40	40	С	С	N/A	SV1119 HD -11
145	C11H(H DPE)	HDPE	SV1121	'250-WR-113128- BB3/11304A	STEAM(Water)(3.5 Bar	42 C	11 Bar(g)	N/A	LESER	VHS		pass	04/02/2 013	5	04/02/2 018	Turn_ar ound	On_line	TNK	32 mm.	50 mm.	40	40	С	С	N/A	SV1119 HD -11
146	C11H(H DPE)	HDPE	SV1121	'250-WR-113128- BB3/11304A	STEAM(Water)(3.5 Bar	42 C	11 Bar(g)	N/A	LESER	VHS		pass	08/03/2 003	5	08/03/2 008	Turn_ar ound	On_line	PTC	32 mm.	50 mm.	40	40	С	С	N/A	SV1121 HD -11
147	C11H(H DPE)	HDPE	SV1122	'250-WR-113132- BB311304A	STEAM(Water)(10 Bar	183 C	11 Bar(g)	N/A	B&R	Si 6302 GA		pass	03/02/2 013	5	03/02/2 018	Turn_ar ound	On_line	TNK	32 mm.	50 mm.	40	40	С	С	N/A	SV1121 HD -11
148	C11H(H DPE)	HDPE	SV1122	'250-WR-113132- BB311304A	STEAM(Water)(10 Bar	183 C	11 Bar(g)	N/A	B&R	Si 6302 GA		pass	08/03/2 003	5	08/03/2 008	Turn_ar	On_line	PTC	32 mm.	50 mm.	40	40	С	С	N/A	- SV1122 HD -11
149	C11H(H DPE)	HDPE	SV1123	'80-GW-113066- BB3/R II	Hexane	15 Bar	50-180 C	16 Bar(g)	N/A	LESER	6302 GA	'289	pass	28/05/2 008	5	28/05/2 013	Turn_ar	On_line	Delta CoLtd.	25 mm.	40 mm.	40	40	С	С	N/A	- SV1122 HD -11
150	C11H(H DPE)	HDPE	SV1123	'80-GW-113066- BB3/R II		15 Bar	50-180	16	N/A	LESER	6302 GA	'289	pass	08/03/2 003	5	08/03/2	Turn_ar	On_line	, ,	25 mm.	40 mm.	40	40	С	С	N/A	- SV1123 HD -11
151	· .	HDPE	SV1124	'80-GW-113062-	Hexane	15 Bar	50-180	Bar(g)	N/A	LESER	6302 GA	'289	pass	27/05/2	5	27/05/2	Turn_ar	On_line	Delta	25 mm.	40 mm.	40	40	С	С	N/A	SV1123 HD -11
152	C11H(H DPE)		SV1124	'80-GW-113062-	(G)*	15 Bar	50-180	Bar(g)	N/A	LESER	6302	'289	pass	08/03/2	5	013	ound Turn_ar	On_line	Co.,Ltd.	25 mm.	40 mm.	40	40	С	С	N/A	SV1124 HD -11
153		HDPE	SV1125	'50-WR-113130-	(G)* Water (L)*	3.5 Bar	C 42 C	Bar(g) 8 Bar(g)	N/A	B&R	GA Si 2502 GA		pass	003	10	03/02/2	ound Turn_ar	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1124 HD -11
154	C11H(H DPE)	HDPE	SV1125	BB3/R II '50-WR-113130-	` '	3.5 Bar	42 C	8 Bar(g)			GA Si 2502		pass	03/02/2 013 07/03/2	10	023	ound Turn_ar	On_line		25 mm.	25 mm.	40	40	С	С	N/A	SV1125 HD -11
155	DPE) `			BB3/R II	(L)*	3.5 Bar	42 C				GA			003		013	ound			25 mm.	25 mm.	40	40	С	С	N/A	SV1125 HD -11
	C11H(H DPE)		SV1126	'50-WR-113126- BB3/R I	Water (L)*			8 Bar(g)			Si 2502 GA		pass	013	10	03/02/2	Turn_ar ound	On_line									 SV1126
156	C11H(H DPE)	HDPE	SV1126	'50-WR-113126- BB3/R I	Water (L)*	3.5 Bar	42 C	8 Bar(g)		B&R	Si 2502 GA		pass	06/03/2 003	10	06/03/2 013	Turn_ar ound			25 mm.	25 mm.	40	40	С	С	N/A	HD -11 SV1126
157	C11H(H DPE)	HDPE	SV1127	'200-WR-113129- BB3/R II	Water (L)*	3.5 Bar	42 C	14 Bar(g)	N/A		Si 2502 GA		pass	03/02/2 013	10	03/02/2 023	Turn_ar ound	On_line		25 mm.	25 mm.	40	40	С	С	N/A	HD -11 SV1127
158	C11H(H DPE)	HDPE	SV1127	'200-WR-113129- BB3/R II	Water (L)*	3.5 Bar	42 C	14 Bar(g)	N/A	B&R	Si 2502 GA		pass	08/03/2 003	10	08/03/2 013	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	HD -11 SV1127
159	C11H(H DPE)	HDPE	SV1128	'200-WR-113125- BB3/RI	Water (L)*	3.5 Bar	42 C	14 Bar(g)	N/A	B&R	Si 2502 GA		pass	03/02/2 013	10	03/02/2 023	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -11 - - SV1128

	′	HDPE	SV1128	'200-WR-113125- BB3/RI	Water (L)*	3.5 Bar	42 C	14 Bar(g)	N/A	B&R	Si 2502 GA		pass	08/03/2 003	10	08/03/2 013	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	HD -11 - SV1128
161	C11H(H DPE)	HDPE	SV1129	'11.313	Ethylen e (L)	3.5 Bar	50 C	6 Bar(g)	N/A	B&R	Si 6302.16 GA	'369314	pass	29/06/2 007	5	29/06/2 012	Turn_ar ound	On_line	ОН	25 mm.	40 mm.	40	40	С	С	N/A	HD -11
162 C	C11H(H DPE)	HDPE	SV1129	'11.313	Ethylen e (L)	3.5 Bar	50 C	6 Bar(g)	N/A	B&R	Si 6302.16 GA	'369314	pass	13/09/2 002	5	13/09/2 007	Turn_ar ound	On_line	PTC	25 mm.	40 mm.	40	40	С	С	N/A	SV1129 HD -11
163	C11H(H DPE)	HDPE	SV1130	'100-GW-113562- BB5/11306	Hexane (G)*	15 Bar	50-100 C	16 Bar(g)	N/A	B&R	Si 6302 GA	'36937573	pass	28/05/2 008	5	28/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	40	40	С	С	N/A	SV1129 HD -11
164	C11H(H DPE)	HDPE	SV1130	'100-GW-113562- BB5/11306	Hexane (G)*	15 Bar	50-100 C	16 Bar(g)	N/A	B&R	Si 6302 GA	'36937573	pass	06/03/2 003	5	06/03/2 008	Turn_ar ound	On_line	PTC	25 mm.	40 mm.	40	40	С	С	N/A	SV1130 HD -11
165 C	C11H(H DPE)	HDPE	SV1131	'100-WR-113671- BB3/11309	Water (L)*	3.5 Bar	42 C	10 Bar(g)	N/A	B&R	Si 2502 GA		pass	08/11/2 011	10	08/11/2 021	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1130 HD -11
166 C	C11H(H DPE)	HDPE	SV1131	'100-WR-113671- BB3/11309	Water (L)*	3.5 Bar	42 C	10 Bar(g)	N/A	B&R	Si 2502 GA		pass	08/03/2 003	10	08/03/2 013	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	- SV1131 HD -11 -
		HDPE	SV1132	'150-EVC-113540- BE5/EVC/ 11324	Hexane (G)	5 Bar	-13 C	10 Bar(g)	N/A	В	Si 2502.16	'369316	pass	20/08/2 009	5	20/08/2	Turn_ar	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	16	С	С	N/A	SV1131 HD -11
			SV1132	'150-EVC-113540- BE5/EVC/ 11324	Hexane	5 Bar	-13 C	10	N/A	В	GA Si 2502.16	'369316	pass	19/03/2	5	19/03/2	Turn_ar	On_line	PM-	25 mm.	25 mm.	40	16	С	С	N/A	- SV1132 HD -11
			SV1133	'150-GW-113565-	(G) Nitrogen	1.2 Bar	75 C	Bar(g) 3 Bar(g)	N/A	B&R	GA Si	'369317	pass		10	29/06/2	ound Turn_ar	On_line	Service Co; ltd.	25 mm.	40 mm.	40	40	С	С	N/A	SV1132 HD -11
		HDPE	SV1133	BB3/11.310	(G)*		75 C	3 Bar(g)		B&R	6302.16 GA-GS	'369317	pass	13/09/2	10	13/09/2	ound Turn_ar	On_line		25 mm.	40 mm.	40	40	С	С	N/A	SV1133 HD -11
	DPE)		SV1134	BB3/11.310 '80-EVC-113543-	(G)*	4 Bar	-13 C	6 Bar(g)		B&R	Si 6302.16 GA-GS			20/11/2		20/11/2	ound		Delta			40	40	С	С	N/A	SV1133 HD -11
	DPE)			BE5/11316	(G)						Si 2502 GA		pass	008	-	013	Turn_ar ound										 SV1134
	DPE)		SV1134	'80-EVC-113543- BE5/11316	(G)	4 Bar	-13 C	6 Bar(g)	N/A		Si 2502 GA		pass	09/03/2 003	5	09/03/2 008	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	HD -11 SV1134
173	C11H(H DPE)	HDPE	SV1135	'100-WR-113670- BB3/11306	Water (L)*	3.5 Bar	42 C	10 Bar(g)	N/A	B&R	Si 2502 GA/704 40		pass	30/05/2 008	10	30/05/2 018	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	10	С	С	N/A	HD -11 SV1135
174	C11H(H DPE)	HDPE	SV1136	'100-WR-113674- BB3/11.315	Water (L)*	3.5 Bar	42 C	6 Bar(g)	N/A	B&R	Si 2502 GA	'369320	pass	29/06/2 007	10	29/06/2 017	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	HD -11 - SV1136
175	C11H(H DPE)	HDPE	SV1136	'100-WR-113674- BB3/11.315	Water (L)*	3.5 Bar	42 C	6 Bar(g)	N/A	B&R	Si 2502 GA	'369320	pass	14/09/2 002	10	14/09/2 012	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	HD -11 SV1136
176	C11H(H DPE)	HDPE	SV1137	'25-NL3-114886-BB3	Nitrogen (L)	0.3 Bar	30 C	0.5 Bar(g)	N/A	B&R	N/A	335625	pass	19/06/2 014	10	19/06/2 024	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	N/A	N/A	N/A	С	N/A	HD -11 SV1137
177 C	C11H(H DPE)	HDPE	SV1137	'25-NL3-114886-BB3	Nitrogen (L)	0.3 Bar	30 C	0.5 Bar(g)	N/A	B&R	N/A	335625	pass	20/08/2 003	10	20/08/2 013	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	N/A	N/A	N/A	С	N/A	HD -11 SV1137
178	C11H(H DPE)	HDPE	SV1140	'11D327	HC Hexane (G)35	15 Bar	84 C	16 Bar(g)	N/A	LESER	441 P16	'93.45384.1	pass	27/05/2 008	5	27/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	50 mm.	40	16	С	С	N/A	HD -11
179	C11H(H DPE)	HDPE	SV1140	'11D327	HC Hexane (G)35	15 Bar	84 C	16 Bar(g)	N/A	LESER	441 P16	'93.45384.1	pass	08/03/2 003	5	08/03/2 008	Turn_ar ound	On_line	PTC	25 mm.	50 mm.	40	16	С	С	N/A	SV1140 HD -11
180	C11H(H DPE)	HDPE	SV1141	'4"-GW-1107003- A2/11R001	Hexane (G)*	15 Bar	50-180 C	16 Bar(g)	N/A	CROSB Y	JOS-25- A	'VA0065154-01*	pass	05/03/2 010	5	05/03/2 015	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	SV1140 HD -11

181	C11H(H DPE)	HDPE	SV1141	'4"-GW-1107003- A2/11R001	Hexane (G)*	15 Bar	50-180 C	16 Bar(g)	N/A	CROSB Y	JOS-25- A	'VA0065154-01*	pass	03/03/2 003	5	03/03/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	HD -11
182	C11H(H DPE)	HDPE	SV1142	'3"-WR-1107001- A1/11R001	Water (L)*	3.5 Bar	42 C	14 Bar(g)	N/A	CROSB Y	951102 2A	'VA0065147-01*	pass	04/02/2 013	10	04/02/2 023	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1141 HD -11
183	C11H(H DPE)	HDPE	SV1142	'3"-WR-1107001- A1/11R001	Water (L)*	3.5 Bar	42 C	14 Bar(g)	N/A	CROSB Y	951102 2A	'VA0065147-01*	pass	03/03/2 003	10	03/03/2 013	Turn_ar ound	On_line	PTC	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1142 HD -11
184	C11H(H DPE)	HDPE	SV1142 6A	'80NT-114352- MF3/11.426A	NT(G)	0.7 Bar	42 C	0.8 Bar(g)	N/A	N/A	N/A	83-576	pass	20/06/2 014	5	20/06/2 019	Shut_do wn	On_line	TNK	50 mm.	80 mm.	25	16	RF	RF	N/A	SV1142 HD -11
185	C11H(H DPE)	HDPE	SV1142 6A	'80NT-114352- MF3/11.426A	NT(G)	0.7 Bar	42 C	0.8 Bar(g)	N/A	N/A	N/A	83-576	pass	01/08/2 004	5	01/08/2 009	Shut_do wn	On_line	ОН	50 mm.	80 mm.	25	16	RF	RF	N/A	SV1142 6A HD -11
186	C11H(H	HDPE	SV1142	'80NT-114352-	NT(G)	0.7 Bar	42 C	0.8	N/A	LESER	N/A	83-576	pass	20/06/2	5	20/06/2	Turn ar	On_line	TNK	50 mm.	80 mm.	25	16	RF	RF	N/A	- SV1142 6A HD -11
	DPE)		6B	MF3/11.426B	(2)			Bar(g)						014		019	ound										SV1142 6B
187	C11H(H DPE)	HDPE	SV1142 6B	'80NT-114352- MF3/11.426B	NT(G)	0.7 Bar	42 C	0.8 Bar(g)	N/A	LESER	N/A	83-576	pass	02/08/2 004	5	02/08/2 009	Turn_ar ound	On_line	ОН	50 mm.	80 mm.	25	16	RF	RF	N/A	HD -11 SV1142 6B
188	C11H(H DPE)	HDPE	SV1142 6C	'80NT-114352- MF3/11.426C	NT(G)	0.7 Bar	50 C	0.8 Bar(g)	N/A	N/A	N/A	83-576	pass	20/06/2 014	5	20/06/2 019	Turn_ar ound	On_line	TNK	50 mm.	80 mm.	25	16	RF	RF	N/A	HD -11 SV1142
189	C11H(H DPE)	HDPE	SV1142 6C	'80NT-114352- MF3/11.426C	NT(G)	0.7 Bar	50 C	0.8 Bar(g)	N/A	N/A	N/A	83-576	pass	08/05/2 004	5	08/05/2 009	Turn_ar ound	On_line	MA1	50 mm.	80 mm.	25	16	RF	RF	N/A	6C HD -11
190	C11H(H	HDPE	SV1142	'80NT-114352-	NT(G)	0.7 Bar	50 C	0.8	N/A	N/A	N/A	83-576	pass		5	24/03/2	Turn_ar	On_line	ОН	50 mm.	80 mm.	25	16	RF	RF	N/A	SV1142 6C HD -11
	DPE)		6C	MF3/11.426C				Bar(g)						003		008	ound										- - SV1142 6C
191	C11H(H DPE)	HDPE	SV1143	'2-WR-1107002-A1 SUCT.11RP01A	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA0065141 01*	pass	04/02/2 013	5	04/02/2 018	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	HD -11 SV1143
192	C11H(H DPE)	HDPE	SV1143	'2-WR-1107002-A1 SUCT.11RP01A	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA0065141 01*	pass	03/03/2 003	5	03/03/2 008	Turn_ar ound	On_line	PTC	1 Inch	1 Inch	150	150	RF	RF	N/A	HD -11 SV1143
193	C11H(H DPE)	HDPE	SV1143 4	'11.434	NT(G)	0.7 Bar	42 C	0.85 Bar(g)	N/A	N/A	N/A		pass	11/01/2 005	10	11/01/2 015	Shut_do wn	On_line	MA1(O H)	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -11 SV1143
194	C11H(H DPE)	HDPE	SV1143 7A	'11.437A/80-NT- 114608-MF3	NT(G)	0.7 Bar	42 C	0.8 Bar(g)	N/A	LESER	N/A		pass	19/06/2 014	5	19/06/2 019	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	40	40	RF	RF	N/A	HD -11 SV1143
195	C11H(H DPE)	HDPE	SV1143 7A	'11.437A/80-NT- 114608-MF3	NT(G)	0.7 Bar	42 C	0.8 Bar(g)	N/A	LESER	N/A		pass	02/08/2 004	5	02/08/2 009	Turn_ar ound	On_line	ОН	25 mm.	40 mm.	40	40	RF	RF	N/A	HD -11
196	C11H(H DPE)	HDPE	SV1143 7B	'11.437B/40-NT- 11603-MF3	Nitrogen (L)	0.7 Bar	42 C	0.8 Bar(g)	N/A	LESER	N/A		pass	01/08/2 004	10	01/08/2 014	Shut_do wn	On_line	ОН	25 mm.	40 mm.	40	40	RF	RF	N/A	SV1143 7A HD - H13-
197	C11H(H	HDPE	SV1144	'100-SL-114168-	STEAM(1.5 Bar	125 C	6 Bar(g)	N/A	В	Si 6302	'369321	pass	18/06/2	5	18/06/2	Shut do	On_line	TNK	25 mm.	40 mm.	40	40	С	С	N/A	- SV1143 7B
198	DPE)	HDPE	SV1144	BB3S/11443	Water)(125 C	6 Bar(g)			GA Si 6302	'369321	pass	30/05/2	5	30/05/2	wn	On_line	Delta	25 mm.	40 mm.	40	40	С	С	N/A	SV1144 HD -11
	DPE) `			BB3S/11443	Water)(`L)						GA			008	_	013	wn		Co.,Ltd.								- - SV1144
199	C11H(H DPE)	HDPE	SV1144	'100-SL-114168- BB3S/11443	STEAM(Water)(L)	1.5 Bar	125 C	6 Bar(g)	N/A	В	Si 6302 GA	'369321	pass	08/03/2 003	5	08/03/2 008	Shut_do wn	On_line	PTC	25 mm.	40 mm.	40	40	С	С	N/A	HD -11 - SV1144

200	C11H(H DPE)	HDPE	SV1147	'25-WR-114205- BB3/11.408A	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	В	Si 2502 GA		pass	02/02/2 013	10	02/02/2 023	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -11 SV1147
201	C11H(H DPE)	HDPE	SV1147	'25-WR-114205- BB3/11.408A	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	В	Si 2502 GA		pass	07/03/2 003	10	07/03/2 013	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	HD -11
202	C11H(H DPE)	HDPE	SV1148	'25-WR-114206- BB3/11408B	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	В	Si 2502 GA		pass	02/02/2 013	10	02/02/2 023	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1147 HD -11
203	C11H(H DPE)	HDPE	SV1148	'25-WR-114206- BB3/11408B	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	В	Si 2502 GA		pass	06/03/2 003	10	06/03/2 013	Shut_do wn	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	SV1148 HD -11
204	C11H(H DPE)	HDPE	SV1149	'100-SL-114166- BB3S/11.403	STEAM(Water)(0.1 Bar	110 C	1 Bar(g)	N/A	B&R	70185	C69323	pass	28/06/2 012	5	28/06/2 017	Shut_do wn	On_line	TNK	DN40 N/A	DN65 N/A	40	16	С	С	Metal Seat	SV1148 HD -11
205	C11H(H DPE)	HDPE	SV1149	'100-SL-114166- BB3S/11.403	STEAM(Water)(0.1 Bar	110 C	1 Bar(g)	N/A	B&R	70185	C69323	pass	29/06/2 007	5	29/06/2 012	Shut_do wn	On_line	ОН	DN40 N/A	DN65 N/A	40	16	С	С	Metal Seat	SV1149 HD -11
206	C11H(H DPE)	HDPE	SV1149	'100-SL-114166- BB3S/11.403	STEAM(Water)(0.1 Bar	110 C	1 Bar(g)	N/A	B&R	70185	C69323	pass	14/09/2 002	5	14/09/2 007	Shut_do wn	On_line	PTC	DN40 N/A	DN65 N/A	40	16	С	С	Metal Seat	SV1149 HD -11
207	C11H(H DPE)	HDPE	SV1150	'100-SL-114166- BB3S/11.403	STEAM(Water)(0.5 Bar	110 C	3 Bar(g)	N/A	B&R	Si 6302 GA	'369324	pass	27/06/2 012	5	27/06/2 017	Turn_ar ound	On_line	TNK	40 mm.	65 mm.	40	16	С	С	Metal Seat	SV1149 HD -11
208	C11H(H DPE)	HDPE	SV1150	'100-SL-114166- BB3S/11.403	STEAM(Water)(0.5 Bar	110 C	3 Bar(g)	N/A	B&R	Si 6302 GA	'369324	pass	29/06/2 007	5	29/06/2 012	Turn_ar ound	On_line	ОН	40 mm.	65 mm.	40	16	С	С	Metal Seat	SV1150 HD -11
209	C11H(H DPE)	HDPE	SV1150	'100-SL-114166- BB3S/11.403	STEAM(Water)(0.5 Bar	110 C	3 Bar(g)	N/A	B&R	Si 6302 GA	'369324	pass	14/09/2 002	5	14/09/2 007	Turn_ar	On_line	PTC	40 mm.	65 mm.	40	16	С	С	Metal Seat	SV1150 HD -11
210	C11H(H DPE)	HDPE	SV1151	'50-R22-11419- BE5N/11419	FRIGEN 22(G)	0.9 Bar	-27 C	7 Bar(g)	N/A	B&R	Si 6302.11	'369376	pass	18/08/2 009	5	18/08/2 014	Turn_ar	On_line	TNK CO.,Ltd.	50 mm.	80 mm.	40	16	N	С	N/A	SV1150 HD -11
211	C11H(H DPE)	HDPE	SV1151	'50-R22-11419- BE5N/11419	FRIGEN 22(G)	0.9 Bar	-27 C	7 Bar(g)	N/A	B&R	C.GA Si 6302.11	'369376	pass	08/05/2 004	5	08/05/2	Turn_ar	On_line		50 mm.	80 mm.	40	16	N	С	N/A	- SV1151 HD -11
212		HDPE	SV1152	'50-R22-11419-	FRIGEN	0.9 Bar	-27 C	7 Bar(g)	N/A	B&R	C.GA Si 6302.11	'369376/2	pass	12/11/2	5	12/11/2	Turn_ar	On_line	TNK	50 mm.	80 mm.	40	40	RF	С	N/A	SV1151 HD -11
213			SV1152	BE5N/11419 '50-R22-11419-	22(G) FRIGEN	0.9 Bar	-27 C	7 Bar(g)	N/A		6302.11 C.GA Si 6302.11	'369376/2	pass	18/08/2	5	18/08/2	ound Turn_ar	On_line	TNK	50 mm.	80 mm.	40	40	RF	С	N/A	SV1152 HD -11
214		HDPE	SV1152	BE5N/11419 '50-R22-11419-	22(G)		-27 C	7 Bar(g)		B&R	C.GA	'369376/2	pass	28/12/2	5	28/12/2	ound Turn_ar	On_line	CO.,Ltd.	50 mm.	80 mm.	40	40	RF	С	N/A	SV1152
215	C11H(H DPE)		SV1155	BE5N/11419	FRIGEN 22(G)	3.4 Bar	40 C	5.5	N/A	LESER	Si 6302.11 C.GA	000010/2	pass	004	10	03/08/2	ound		MA.1(O	25 mm.	25 mm.	40	40	N/A	RF	N/A	SV1152 HD -11
	DPE)				(L)*			Bar(g)						004		014	Turn_ar ound		H)								- - SV1155
216	DPE)		SV1156		Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A		N/A		pass	004	10	26/07/2 014	Turn_ar ound	On_line		25 mm.	25 mm.	40	40	RF	RF	N/A	HD -11 SV1156
217	DPE)	HDPE	SV1156		Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	LESER	N/A		pass	17/06/2 002	10	17/06/2 012	Turn_ar ound	On_line			25 mm.	40	40	RF	RF	N/A	HD -11 SV1156
218	C11H(H DPE)	HDPE	SV1157	'11.426B/25-WR- 1146-373-33BB3	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	LESER	N/A		pass	01/08/2 004	10	01/08/2 014	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -11 SV1157
219	C11H(H DPE)	HDPE	SV1158	'250-WS-113440- BB3/11304C	Water (L)*	5.5 Bar	165 C	6 Bar(g)	N/A	EG	N/A		pass	03/02/2 013	10	03/02/2 023	Turn_ar ound	On_line	TNK	40 mm.	65 mm.	40	40	С	С	N/A	HD -11 SV1158
220	C11H(H DPE)	HDPE	SV1158	'250-WS-113440- BB3/11304C	Water (L)*	5.5 Bar	165 C	6 Bar(g)	N/A	EG	N/A		pass	07/03/2 003	10	07/03/2 013	Turn_ar ound	On_line	PTC	40 mm.	65 mm.	40	40	С	С	N/A	HD -11 SV1158

221	C11H(H DPE)	HDPE	SV1159	'250-WS-113446- BB3/11304D	Water (L)*	5.5 Bar	165 C	6 Bar(g)	N/A	EG	N/A		pass	04/02/2 013	10	04/02/2 023	Turn_ar ound	On_line	TNK	40 mm.	65 mm.	40	40	С	С	N/A	HD -11
222	C11H(H DPE)	HDPE	SV1159	'250-WS-113446- BB3/11304D	Water (L)*	5.5 Bar	165 C	6 Bar(g)	N/A	EG	N/A		pass	06/03/2 003	10	06/03/2 013	Turn_ar	On_line	PTC	40 mm.	65 mm.	40	40	С	С	N/A	SV1159 HD -11
	·				,																						SV1159
223	C11H(H DPE)	HDPE	SV1161	'11.437A/25-WR- 114650-BB3	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	N/A	N/A	'A	pass	17/08/2 004	10	17/08/2 014	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -11 - SV1161
224	C11H(H DPE)	HDPE	SV1161	'11.437A/25-WR- 114650-BB3	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	N/A	N/A	'A	pass	07/03/2 003	10	07/03/2 013	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -11
225	C11H(H DPE)	HDPE	SV1161	'80-WR-112460-BB3	Water	3.5 Bar	42 C	5.5 Bar(g)	N/A	В	Si 2502 GA		pass	03/02/2 013	10	03/02/2 023	Shut_do	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1161 HD -11
	Di L)				(=)			Dai(g)			G/K			010		023	WII										- SV1161 A
226	C11H(H DPE)	HDPE	SV1161 B	'80-WR-112461-BB3	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	LESER	2502 GA		pass	02/02/2 013	10	02/02/2 023	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -11
227	C11H(H	HDPE	SV1161	'80-WR-112461-BB3	Water	3.5 Bar	42 C	5.5	N/A	LESER	2502		pass	07/03/2	10	07/03/2	Turn ar	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	SV1161 B HD -11
	DPE)		В		(L)*			Bar(g)			GA			003		013	ound										SV1161
228	C11H(H DPE)	HDPE	SV1162	'25-WR-114651- BB3/WR 114378	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	В	Si 2502 GA		pass	17/08/2 004	10	17/08/2 014	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	HD -11
229	C11H(H	HDPE	SV1165	'150-EVC-113850-	Hexane	5 Bar	-13 C	8 Bar(g)	N/A	B&R	Si 2502		pass		5	20/11/2	Turn_ar	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	SV1162 HD -11
	DPE)`			BE5/11350	(G)						GA			800		013	ound										- - SV1165
230	C11H(H DPE)	HDPE	SV1165	'150-EVC-113850- BE5/11350	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	Si 2502 GA		pass	09/03/2 003	5	09/03/2 008	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	HD -11
231	C11H(H DPE)	HDPE	SV1171	'80-WR-113913- BB3/11357(11479)	Water (L)*	3.5 Bar	42 C	6 Bar(g)	N/A	B&R	Si 2502 GA		pass	20/11/2 008	10	20/11/2 018	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	SV1165 HD -11
	04411/11	LIDDE	0)/4470	100 01 444470	DAMPE	0.5.0	455.0	10(.)	N/A	DAD	NI/A	1005000		00/00/0	-	00/00/0		0	Thu	40	05	10	40	0		N/A	SV1171
232	C11H(H DPE)	HDPE	SV1172	'80-SL-114170- BB6/11416	DAMPF (G)	3.5 Bar	155 C	4 Bar(g)	N/A	B&R	N/A	'335626	pass	20/06/2 014	5	20/06/2 019	Turn_ar ound	On_line	TNK	40 mm.	65 mm.	40	40	С	С	N/A	HD -11 - SV1172
233	C11H(H DPE)	HDPE	SV1172	'80-SL-114170- BB6/11416	DAMPF (G)	3.5 Bar	155 C	4 Bar(g)	N/A	B&R	N/A	'335626	pass	30/05/2 008	5	30/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	40 mm.	65 mm.	40	40	С	С	N/A	HD -11
234	C11H(H DPE)	HDPE	SV1172	'80-SL-114170- BB6/11416	DAMPF (G)	3.5 Bar	155 C	4 Bar(g)	N/A	B&R	N/A	'335626	pass	06/03/2 003	5	06/03/2 008	Turn_ar ound	On_line	PTC	40 mm.	65 mm.	40	40	С	С	N/A	SV1172 HD -11
235	C11H(H	HDPE	SV1173	'3"-WR-1107003-A1	Water	3.5 Bar	42 C	8 Bar(g)	Ν/Δ	CROSB	951102	'VA0065141 02	pass	03/02/2	10	03/02/2	Turn_ar	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	- SV1172 HD -11
255	DPE)	TIDI E	OVIIIO	S WICTIOTOGO XI	(L)*	0.0 Dai	120	o Bar(g)	14/7	Y	1-A	V/10000141 02	pass	013	10	023	ound	On_iiiic		i iiioii	Tillon	150	100			1477	 SV1173
236	C11H(H DPE)	HDPE	SV1173	'3"-WR-1107003-A1	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA0065141 02	pass	03/03/2 003	10	03/03/2 013	Turn_ar ound	On_line	PTC	1 Inch	1 Inch	150	150	RF	RF	N/A	HD -11 -
237	C11H(H DPE)	HDPE	SV1174	'1"-WR-1107004-A1	Water	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB	951102 1-A	'VA0065141 03*	pass	02/02/2 013	10	02/02/2 023	Turn_ar	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1173 HD -11
238	·	HDBE	Q\/1474	'1"-WR-1107004-A1	Water	3 5 Por	42 C	8 Bor(a)	N/A	CBOSB		VA0065141 02*	nasa		10			On line	DTC	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1174
238	C11H(H DPE)	HDPE	3011/4	-WK- U/UU4-A1	Water (L)*	3.5 Bar	42 C	8 Bar(g)	IN/A	CROSB Y	951102 1-A	'VA0065141 03*	pass	03/03/2 003	10	03/03/2 013	Turn_ar ound	On_line	PTC	1 Inch	1 Inch	150	150	INF	INF	INVA	HD -11 SV1174
239	C11H(H DPE)	HDPE	SV1175	'6"-WS-1107014-A1	Water (L)*	5.5 Bar	165 C	6 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0066324 01*	pass	23/08/2 013	10	23/08/2 023	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	HD -11
240	C11H(H DPE)	HDPE	SV1175	'6"-WS-1107014-A1	Water	5.5 Bar	165 C	6 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0066324 01*	pass	03/02/2 013	10	03/02/2 023	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	SV1175 HD -11
244		LIDES	01/4175	ICII MO 4407044 A :	_/	F F D	405.0	C Deserted				N/A0000004 04*			40			0- "	DTC	4.5.1	O lest	450	450	DE.	RF	N/A	SV1175
241	C11H(H DPE)	HDPE	SV 17/5	'6"-WS-1107014-A1	Water (L)*	5.5 Bar	165 C	6 Bar(g)	IN/A	CROSB Y	15C	'VA0066324 01*	pass	03/03/2 003	10	03/03/2 013	Turn_ar ound	On_line	100	1.5 Inch	3 Irich	150	150	RF	KF	N/A	HD -11 - SV1175

242	C11H(H DPE)	HDPE	SV1175	'6"-WS-1107014-A1	Water (L)*	5.5 Bar	165 C	6 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0066324 01*	pass	20/11/2 002	10	20/11/2 012	Turn_ar ound	On_line	ОН	1.5 Inch	3 Inch	150	150	RF	RF	N/A	HD -11 SV1175
243	C11H(H DPE)	HDPE	SV1176	'6"-WS-1107015- A1/11RE01B	Steam (G)*	5.5 Bar	165 C	6 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0066324 02*	pass	22/11/2 011	5	22/11/2 016	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	HD -11
244	C11H(H DPE)	HDPE	SV1176	'6"-WS-1107015- A1/11RE01B	Steam (G)*	5.5 Bar	165 C	6 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0066324 02*	pass	03/03/2 003	5	03/03/2 008	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF	N/A	SV1176 HD -11
245	C11H(H DPE)	HDPE	SV1177	'1"-WR-1107009-A1	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA 0065141-04(SV1187)	pass	28/12/2 004	10	28/12/2 014	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1176 HD -11
246	C11H(H DPE)	HDPE	SV1177	'1"-WR-1107009-A1	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA 0065141-04(SV1187)	pass	03/03/2 003	10	03/03/2 013	Shut_do wn	On_line	PTC	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1177 HD -11
247	C11H(H DPE)	HDPE	SV1177	'1"-WR-1107009-A1	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA 0065141-04(SV1187)	pass	19/11/2 002	10	19/11/2 012	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1177 HD -11
248	C11H(H DPE)	HDPE	SV1178	'1"-WR-1107014-A1	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA0065141 05*	pass	02/02/2 013	10	02/02/2 023	Shut_do wn	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1177 HD -11
249	C11H(H DPE)	HDPE	SV1178	'1"-WR-1107014-A1	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA0065141 05*	pass	03/03/2 003	10	03/03/2 013	Shut_do wn	On_line	PTC	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1178 HD -11
250	C11H(H DPE)	HDPE	SV1179	'4"-GW-1108003-A2	Hexane (G)	15 Bar	50-180 C	16 Bar(g)	N/A	CROSB Y	JOS-25- A	'VA006515402	pass	28/06/2 012	5	28/06/2 017	Shut_do wn	On_line	TNK	1 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	- SV1178 HD -11 -
251	C11H(H DPE)	HDPE	SV1179	'4"-GW-1108003-A2	Hexane (G)	15 Bar	50-180 C	16 Bar(g)	N/A	CROSB Y	JOS-25- A	'VA006515402	pass	30/06/2 007	5	30/06/2 012	Shut_do wn	On_line	ОН	1 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	- SV1179 HD -11 -
252	C11H(H DPE)	HDPE	SV1179	'4"-GW-1108003-A2	Hexane (G)	15 Bar	50-180 C	16 Bar(g)	N/A	CROSB Y	JOS-25- A	'VA006515402	pass	20/11/2 002	5	20/11/2 007	Shut_do wn	On_line	ОН	1 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	SV1179 HD -11
253	C11H(H DPE)	HDPE	SV1180	'3-WR-1108001-A1	Water	3.5 Bar	42 C	14 Bar(g)	N/A	CROSB Y	951102 1-A		pass	04/02/2 013	10	04/02/2 023	Turn_ar	On_line	TNK	3/4 Inch	0.75 Inch	150	150	N/A	RF	N/A	SV1179 HD -11
254	C11H(H DPE)		SV1180	'3-WR-1108001-A1	Water	3.5 Bar	42 C	14 Bar(g)	N/A	CROSB	951102 1-A		pass		10	08/03/2 013		On_line	PTC	3/4 Inch	0.75 Inch	150	150	N/A	RF	N/A	- SV1180 HD -11
255	C11H(H DPE)		SV1180	'3-WR-1108001-A1	Water	3.5 Bar	42 C	14	N/A	CROSB	951102		pass	18/11/2 002	10		Turn_ar	On_line	ОН	3/4 Inch	0.75	150	150	N/A	RF	N/A	- SV1180 HD -11
256	C11H(H DPE)	HDPE	SV1181	'2-WR-1108002-A1	Water	3.5 Bar	42 C	Bar(g) 8 Bar(g)	N/A	LESER	N/A		pass		10	03/02/2	ound Shut_do	On_line	TNK	3/4 Inch	0.75	150	150	N/A	RF	N/A	SV1180 HD -11
257	C11H(H DPE)	HDPE	SV1181	'2-WR-1108002-A1	Water	3.5 Bar	42 C	8 Bar(g)	N/A	LESER	N/A		pass	08/03/2	10	08/03/2	wn Shut_do	On_line	PTC	3/4 Inch	0.75	150	150	N/A	RF	N/A	 SV1181 HD -11
258	C11H(H DPE)		SV1181	'2-WR-1108002-A1	(L)* Water	3.5 Bar	42 C	8 Bar(g)		LESER	N/A		pass	19/11/2 002	10	19/11/2	wn	On_line		3/4 Inch	0.75	150	150	N/A	RF	N/A	 SV1181 HD -11
259				'3"-WR-1108003-A1	(L)* Water	3.5 Bar		116 PSI			951120	'VA0065141 07	pass		10	28/06/2	wn	On_line		1 Inch	Inch 1 Inch	150	150	N/A	RF	Metal	 SV1181 HD -11
260	C11H(H DPE)			'3"-WR-1108003-A1	(L)*	3.5 Bar		116 PSI		Y	21 A 951120		pass	28/06/2 012		19/11/2	wn	On_line		1 Inch	1 Inch	150	150	N/A	RF	Seat	SV1182 HD -11
	C11H(H DPE)				Water (L)*			116 PSI		Y	21 A			002	10	012	wn			1 Inch		150	150	N/A	RF	Seat	SV1182 HD -11
261	C11H(H DPE)			'1"-WR-1108004-A1	Water (L)*	3.5 Bar				Y	1-A	VA0065141 08	pass	012		28/06/2 022	wn	On_line								Seat	 SV1183
262	C11H(H DPE)	HDPE	SV1183	'1"-WR-1108004-A1	Water (L)*	3.5 Bar	42 C	116 PSI	N/A	CROSB Y	951102 1-A	VA0065141 08	pass	20/11/2 002	10	20/11/2 012	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	N/A	RF	Metal Seat	HD -11 SV1183

263	C11H(H DPE)	HDPE	SV1184	'6"-WS-1108014-A2	STEAM(Water)(L)	5.5 Bar	165 C	87 PSI	N/A	CROSB Y	JOS-H- 15C	VA0066324 03	pass	28/06/2 012	5	28/06/2 017	Shut_do wn	On_line	TNK	1 Inch	2 Inch	150	150	N/A	RF	Metal Seat	HD -11 SV1184
264	C11H(H DPE)	HDPE	SV1184	'6"-WS-1108014-A2	STEAM(Water)(L)	5.5 Bar	165 C	87 PSI	N/A	CROSB Y	JOS-H- 15C	VA0066324 03	pass	20/11/2 002	5	20/11/2 007	Shut_do wn	On_line	ОН	1 Inch	2 Inch	150	150	N/A	RF	Metal Seat	HD -11 SV1184
265	C11H(H DPE)	HDPE	SV1185	'6"-WS-1108015-A1	STEAM(Water)(L)	4.5 Bar	165 C	6 Bar(g)	N/A	CROSB Y	N/A	VAB 666324 01	pass	20/06/2 014	5	20/06/2 019	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	HD -11
266	C11H(H DPE)	HDPE	SV1185	'6"-WS-1108015-A1	STEAM(Water)(L)	4.5 Bar	165 C	6 Bar(g)	N/A	CROSB Y	N/A	VAB 666324 01	pass	01/08/2 004	5	01/08/2 009	Shut_do wn	On_line	ОН	1.5 Inch	3 Inch	150	150	RF	RF	N/A	SV1185 HD -11
267	C11H(H DPE)	HDPE	SV1186	'1"-WR-1108009-A1	Water (L)*	3.5 Bar	42 C	116 PSI	N/A	CROSB Y	951102 1-A	VA0065141 09	pass	28/06/2 012	10	28/06/2 022	Shut_do wn	On_line	TNK	DN25 N/A	DN25 N/A	PN40	PN40	N/A	RF	Metal Seat	SV1185 HD -11
268	C11H(H DPE)	HDPE	SV1186	'1"-WR-1108009-A1	Water (L)*	3.5 Bar	42 C	116 PSI	N/A	CROSB Y	951102 1-A	VA0065141 09	pass	19/11/2 002	10	19/11/2 012	Shut_do wn	On_line	ОН	DN25 N/A	DN25 N/A	PN40	PN40	N/A	RF	Metal Seat	SV1186 HD -11
269	C11H(H DPE)	HDPE	SV1187	'1"-WR-1108014-A1	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	N/A	N/A	'VA0065141 10*	pass	19/11/2 011	10	19/11/2 021	Shut_do wn	On_line	TNK	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	SV1186 HD -11
270	C11H(H DPE)	HDPE	SV1188	'1"-BY/CL-1101010- A2	BUTEN E/PROP YLENE(16 Bar	30 C	25 Bar(g)	N/A	CROSB Y	N/A		pass	01/08/2 004	5	01/08/2 009	Turn_ar ound	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1187 HD -11
271	C11H(H DPE)	HDPE	SV1189	'1"-BY/CL-1101011- A2	BUTEN E/PROP YLENE(16 Bar	30 C	25 Bar(g)	N/A	CROSB Y	N/A		pass	03/08/2 004	5	03/08/2 009	Turn_ar ound	On_line	MA.1(O H)	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	SV1188 HD -11
272	C11H(H DPE)	HDPE	SV1190	'50-GW-112821- EB3/11259	G) Hexane (G)	0.5 Bar	30 C	6 Bar(g)	N/A	В	Si 2502 GA	'369330	pass	18/08/2 009	5	18/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	SV1189 HD -11
273	C11H(H DPE)	HDPE	SV1190	'50-GW-112821- EB3/11259	Hexane (G)	0.5 Bar	30 C	6 Bar(g)	N/A	В	Si 2502 GA	'369330	pass	08/05/2 004	5	08/05/2 009	Turn_ar ound	On_line	MA1	25 mm.	25 mm.	40	40	С	С	N/A	SV1190 HD -11
274	C11H(H DPE)	HDPE	SV1191	'1"-BY/CL-1101011- A2	BUTEN E/PROP YLENE(16 Bar	30 C	25 Bar(g)	N/A	CROSB Y	N/A		pass	02/08/2 004	5	02/08/2 009	Turn_ar ound	On_line	ОН	1 Inch	1 Inch	40	40	RF	RF	N/A	SV1190 HD -11
275	C11H(H DPE)	HDPE	SV1192	'4"-GW-1109001- A2/11R003	CRUDE (L)	15 Bar	50-180 C	16 Bar(g)	N/A	CROSB Y	JOS-25- A	'VA 0065154 03	pass	05/03/2 010	5	05/03/2 015	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	N/A	RF	N/A	SV1191 HD -11
276	C11H(H DPE)	HDPE	SV1192	'4"-GW-1109001- A2/11R003	CRUDE (L)	15 Bar	50-180 C	16 Bar(g)	N/A	CROSB Y	JOS-25- A	'VA 0065154 03	pass	08/05/2 004	5	08/05/2 009	Turn_ar ound	On_line	MA1	1.5 Inch	2.5 Inch	150	150	N/A	RF	N/A	SV1192 HD -11
277	C11H(H DPE)	HDPE	SV1192	'4"-GW-1109001- A2/11R003	CRUDE (L)	15 Bar	50-180 C	16 Bar(g)	N/A	CROSB Y	JOS-25- A	'VA 0065154 03	pass	21/08/2 003	5	21/08/2 008	Turn_ar ound	On_line	MA1	1.5 Inch	2.5 Inch	150	150	N/A	RF	N/A	SV1192 HD -11
278	C11H(H DPE)	HDPE	SV1193	'4-WR-1109001- A1/WR-JACKET 11R003	Water (L)*	3.5 Bar	42 C	10 Bar(g)	N/A	CROSB Y	951102 1-A	'VA0065146-01	pass	28/12/2 004	10	28/12/2 014	Turn_ar ound	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1192 HD -11
279	C11H(H DPE)	HDPE	SV1194	'1-WR-1109002- A1/WR-DOME 11R003	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	CROSB Y	951102 1-A	'VA0065141-11	pass	28/12/2 004	10	28/12/2 014	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1193 HD -11
280	C11H(H DPE)	HDPE	SV1196	'1"WR DOME/11301B	Water (L)*	3.5 Bar	40 C	8 Bar(g)	N/A	В	Si 2502 GA		pass	03/02/2 013	10	03/02/2 023	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1194 HD -11
281	C11H(H DPE)	HDPE	SV1196	'1"WR DOME/11301B	Water (L)*	3.5 Bar	40 C	8 Bar(g)	N/A	В	Si 2502 GA		pass	08/03/2 003	10	08/03/2 013	Shut_do wn	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	SV1196 HD -11
282	C11H(H DPE)	HDPE	SV1197	'1"WRDOME/11301A	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	LESER	2502 GA		pass	03/02/2 013	10	03/02/2 023	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1196 HD -11
283	C11H(H DPE)	HDPE	SV1197	'1"WRDOME/11301A	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	LESER	2502 GA		pass	08/03/2 003	10	08/03/2 013	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	SV1197 HD -11

284	C11H(H DPE)	HDPE	SV1199	'100-ML-112172- BB3/11222 TO T/F	Hexane (G)	5 Bar	40 C	10 Bar(g)	N/A	B&R	Si 6302.35 GA		pass	20/11/2 008	5	20/11/2 013	Turn_ar ound	On_line	Delta	40 mm.	65 mm.	40	16	С	С	N/A	HD -11
285	C11H(H DPE)	HDPE	SV1199	'100-ML-112172- BB3/11222 TO T/F	Hexane (G)	5 Bar	40 C	10 Bar(g)	N/A	B&R	Si 6302.35 GA		pass	28/05/2 003	5	28/05/2 008	Turn_ar ound	On_line	MA1	40 mm.	65 mm.	40	16	С	С	N/A	SV1199 HD -11 -
286	C11H(H DPE)	HDPE	SV1201	'150-NT-114386- MF3(11.408A)	Nitrogen (L)	0.7 Bar	70 C	0.85 Bar(g)	N/A	LESER	N/A	441-442,44	pass	27/06/2 012	10	27/06/2 022	Turn_ar ound	On_line	TNK	DN50 N/A	DN80 N/A	PN16	PN16	С	С	Metal Seat	SV1199 HD -12
287	C11H(H DPE)	HDPE	SV1201	'150-NT-114386- MF3(11.408A)	Nitrogen (L)	0.7 Bar	70 C	0.85 Bar(g)	N/A	LESER	N/A	441-442,44	pass	14/09/2 002	10	14/09/2 012	Turn_ar ound	On_line	PTC	DN50 N/A	DN80 N/A	PN16	PN16	С	С	Metal Seat	SV1201 HD -12
288	C11H(H DPE)	HDPE	SV1202	'150-NT-114386- MF3(11.408B)	Nitrogen (L)	0.7 Bar	70 C	0.85 Bar(g)	N/A	B&R	N/A	-	pass	27/06/2 012	10	27/06/2 022	Turn_ar ound	On_line	TNK	DN50 N/A	DN80 N/A	PN16	PN16	С	С	Metal Seat	SV1201 HD -12
289	C11H(H DPE)	HDPE	SV1202	'150-NT-114386- MF3(11.408B)	Nitrogen (L)	0.7 Bar	70 C	0.85 Bar(g)	N/A	B&R	N/A	-	pass	14/09/2 002	10	14/09/2 012	Turn_ar	On_line	PTC	DN50 N/A	DN80 N/A	PN16	PN16	С	С	Metal Seat	SV1202 HD -12
290	C11H(H DPE)	HDPE	SV1203	'100-SL-114741- BB3(11.483)	SL(Wat er) (L)	0.5 Bar	115 C	1.1 Bar(g)	N/A	B&R	70187	'340619-1	pass	27/06/2 012	5	27/06/2 017	Turn_ar	On_line	TNK	DN50 N/A	DN80 N/A	PN40	PN16	С	С	Metal Seat	SV1202 HD -12
291	C11H(H DPE)	HDPE	SV1203	'100-SL-114741- BB3(11.483)	SL(Wat er) (L)	0.5 Bar	115 C	1.1 Bar(g)	N/A	B&R	70187	'340619-1	pass	28/06/2 007	5	28/06/2 012	Turn_ar ound	On_line	ОН	DN50 N/A	DN80 N/A	PN40	PN16	С	С	Metal Seat	SV1203 HD -12
292	C11H(H DPE)	HDPE	SV1203	'100-SL-114741- BB3(11.483)	SL(Wat	0.5 Bar	115 C	1.1 Bar(g)	N/A	B&R	70187	'340619-1	pass	13/09/2 002	5	13/09/2 007	Turn_ar	On_line	PTC	DN50 N/A	DN80 N/A	PN40	PN16	С	С	Metal Seat	SV1203 HD -12
293			SV1301	'150-WR-130290- BB3/13024C	Water	4.5 Bar	42 C	6 Bar(g)	N/A	B&R	Si 2502 GA	'(SV1301)	pass	24/11/2 008	10	24/11/2 018	Turn_ar	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	SV1203 HD -13
294	C11H(H DPE)	HDPE	SV1301	'13.024A/150-WR- 130290-BB3	Water	4.5 Bar	42 C	6 Bar(g)	N/A	N/A	N/A		pass	10/09/2	10	10/09/2 014	Turn_ar	On_line	MA1(O H)	25 mm.	25 mm.	40	40	RF	RF	N/A	- SV1301 HD -13
205		UDDE	CV4204		,	45 Dec	40.0	C D == (=)	NI/A	N/A	N/A				40			On line		25	25	40	40	RF	RF	N/A	SV1301 A
295	C11H(H DPE)	HDPE	SV1301 B	'13.024B/150-WR- 13B290-BB3	Water (L)*	4.5 Bar	42 C	6 Bar(g)	IN/A	N/A	N/A		pass	09/09/2 004	10	09/09/2 014	Turn_ar ound	On_line	H)	25 mm.	25 mm.	40	40	KF	KF	IN/A	HD -13 SV1301 B
296	C11H(H DPE)	HDPE	SV1301 C	'13.024C/150-WR- 13C290-BB3	Water (L)*	4.5 Bar	42 C	6 Bar(g)	N/A	N/A	N/A		pass	12/09/2 004	10	12/09/2 014	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -13 - - SV1301
297	C11H(H DPE)	HDPE	SV1302	'80-WS-130272- BB2/MOTER EXT.C	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	Si 2502 GA		pass	10/03/2 010	10	10/03/2 020	Turn_ar	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	N/A
298	C11H(H DPE)	HDPE	SV1302	'80-WS-130272- BB2/MOTER EXT.C	Water	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	Si 2502 GA		pass	12/09/2 004	10	12/09/2 014	Turn_ar	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	N/A
299	C11H(H DPE)	HDPE	SV1302 A	'MotorExt.A/80-WS- 130272-BB3	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	N/A		pass	09/09/2 004	10	09/09/2 014	Turn_ar ound	On_line	MA1(O H)	25 mm.	25 mm.	40	40	RF	С	N/A	HD -13 SV1302
300	C11H(H DPE)	HDPE	SV1302 B	'MotorExt.B/80-WS- 13B272-BB3	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	N/A		pass	10/09/2 004	10	10/09/2 014	Turn_ar ound	On_line	MA1(O H)	25 mm.	25 mm.	40	40	RF	С	N/A	HD -13
301	C11H(H DPE)	HDPE	SV1302 C	'MotorExt.C/80-WS- 13C272-BB3	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	N/A		pass	30/05/2 008	10	30/05/2 018	Turn_ar	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	С	N/A	SV1302 B HD -13
302	C11H(H	HDPE	SV1303	'150-WR-130293-	Water	3.5 Bar	42 C	7 Bar(g)	N/A	B&R	Si 2502		pass	29/05/2	10	29/05/2	On_stre	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	Metal	SV1302 C HD -13
	DPE)			BB3/13030B	(L)*						GA			014		024	am									Seat	- SV1303
303	C11H(H DPE)	HDPE	SV1303	'150-WR-130293- BB3/13030B	Water (L)*	3.5 Bar	42 C	7 Bar(g)	N/A	B&R	Si 2502 GA		pass	10/03/2 010	10	10/03/2 020	On_stre am	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	HD -13 - SV1303
304	C11H(H DPE)	HDPE	SV1303	'150-WR-130293- BB3/13030B	Water (L)*	3.5 Bar	42 C	7 Bar(g)	N/A	B&R	Si 2502 GA		pass	09/05/2 008	10	09/05/2 018	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	HD -13 SV1303

305	C11H(H DPE)	HDPE	SV1303	'150-WR-130293- BB3/13030B	Water (L)*	3.5 Bar	42 C	7 Bar(g)	N/A	B&R	Si 2502 GA		pass	12/09/2 004	10	12/09/2 014	On_stre am	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	HD -13 SV1303
306	C11H(H DPE)	HDPE	SV1303	'150-WR-130293- BB3/13030B	Water (L)*	3.5 Bar	42 C	7 Bar(g)	N/A	B&R	Si 2502 GA		pass	24/12/2 001	10	24/12/2 011	On_stre am	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	HD -13
307	C11H(H DPE)	HDPE	SV1303 A	'13.030A/200-WR- 130293-BB3	Water (L)*	3.5 Bar	42 C	7 Bar(g)	N/A	N/A	N/A		pass	09/09/2 004	10	09/09/2 014	Turn_ar ound	On_line	MA1(O H)	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -13
																											SV1303 A
308	C11H(H DPE)	HDPE	SV1303 B	'13.030B/200-WR- 13B293-BB3	Water (L)*	3.5 Bar	42 C	7 Bar(g)	N/A	N/A	N/A		pass	09/09/2 004	10	09/09/2 014	Turn_ar ound	On_line	MA1(O H)	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -13 SV1303
309	C11H(H DPE)	HDPE	SV1304	'80-WS-13230- BB3/MOTER MIX.C	Water	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	Si 2502 GA		pass	21/06/2 010	10	21/06/2 020	On_stre	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -13
	D. 2,			BBG/MOTERT MIX.	(=)						Š			0.0		020	u										- SV1304
310	C11H(H DPE)	HDPE	SV1304	'80-WS-13230- BB3/MOTER MIX.C	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	Si 2502 GA		pass	19/05/2 010	10	19/05/2 020	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -13 SV1304
311	C11H(H	HDPE	SV1304	'80-WS-13230-	Water	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	Si 2502		pass	10/03/2	10	10/03/2	On_stre	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -13
	DPE)			BB3/MOTER MIX.C	(L)*						GA			010		020	am		CO.,Ltd.								 SV1304
312	C11H(H DPE)	HDPE	SV1304	'80-WS-13230- BB3/MOTER MIX.C	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	Si 2502 GA		pass	24/11/2 008	10	24/11/2 018	On_stre	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	HD -13
	J. 2,			BBG/MOTERT MIXE	(=)						5					0.0											- SV1304
313	C11H(H DPE)	HDPE	SV1304	'80-WS-13230- BB3/MOTER MIX.C	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	Si 2502 GA		fail	09/05/2 008	10	09/05/2 018	On_stre am	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	HD -13
314	C11H(H	HDPE	SV1304	'80-WS-13230-	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	B&R	Si 2502		fail	24/12/2	10	24/12/2	On_stre	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV1304 HD -13
	DPE)			BB3/MOTER MIX.C	(L)*						GA			001		011	am										 - SV1304
315	C11H(H	HDPE	SV1304	'13041A/65AIP114359	Air(G)*	4 Bar	70 C	5.5	N/A	CROSB	N/A		pass	31/05/2	10	31/05/2		On_line	Delta	N/A	N/A	N/A	N/A	RF	RF	N/A	HD -42
	DPE)		1A	EB3				Bar(g)		Y				008		018	wn		Co.,Ltd.								SV1304
316	C11H(H DPE)	HDPE	SV1304 A	'MotorMix.A/80-WS- 130237-BB3	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	В	N/A		pass	09/09/2 004	10	09/09/2 014	Shut_do wn	On_line	MA1(O H)	25 mm.	25 mm.	40	40	RF	С	N/A	HD -13
	,				, ,														ĺ								- SV1304
317	C11H(H	HDPE	SV1304	'MotorMix.B/80-WS-	Water	4.5 Bar	33 C	8 Bar(g)	N/A	В	N/A		pass	09/09/2	10	09/09/2		On_line	MA1(O	25 mm.	25 mm.	40	40	RF	С	N/A	HD -13
	DPE)		В	13B230-BB3	(L)*									004		014	wn		H)								SV1304
318	C11H(H DPE)	HDPE	SV1304	'MotorMix.C/80- 13C230-BB3	Water	4.5 Bar	33 C	8 Bar(g)	N/A	В	N/A		pass	09/09/2 004	10	09/09/2 014	Shut_do	On_line	MA1(O	25 mm.	25 mm.	40	40	RF	С	N/A	HD -13
	DFE)			130230-863	(L)									004		014	WII		n)								SV1304 C
319	C11H(H DPE)	HDPE	SV1305	'50-NL-130120- BB3/13004	Nitrogen (G)*	3 Bar	30 C	4 Bar(g)	N/A	В	Si 2502 GA		pass	02/08/2 004	10	02/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	HD -13
					` ′																						- SV1305
320	C11H(H DPE)	HDPE	SV1306	'13039	STEAM(Water)(4.5 Bar	110 C	5 Bar(g)	N/A	Pignone .Broady Hull	2511	'PB4403	pass	15/03/2 012	5	15/03/2 017	Shut_do wn	On_line	TNK	3 Inch	4 Inch	150	150	С	С	Metal Seat	HD -13
					L)					i iuii				10,000											-		SV1306
321	C11H(H DPE)	HDPE	SV1306	'13039	STEAM(Water)(L)	4.5 Bar	110 C	5 Bar(g)	N/A	Pignone .Broady Hull	2511	'PB4403	pass	19/03/2 008	5	19/03/2 013	Shut_do wn	On_line	ОН	3 Inch	4 Inch	150	150	С	С	Metal Seat	HD -13 -
322	C11H(H	HDPE	SV1306	'13039	STEAM(4.5 Bar	110 C	5 Bar(g)	N/A	Pignone	2511	'PB4403	pass	26/06/2	5	26/06/2	Shut do	On_line	ОН	3 Inch	4 Inch	150	150	С	С	Metal	SV1306 HD -13
	DPE)		1		Water)(L)			- Da.(g)		.Broady Hull		1 - 1 700		007	-	012	wn	3.110		- 111011						Seat	
323	C11H(H	HDPE	SV1306	'13039	STEAM(4.5 Bar	110 C	5 Bar(g)	N/A	Pignone	2511	'PB4403	pass	08/05/2	5	08/05/2	Shut_do	On_line	MA1	3 Inch	4 Inch	150	150	С	С	Metal	SV1306 HD -13
	DPE) `				Water)(.Broady Hull				004		009	wn									Seat	 SV1306
324	C11H(H DPE)	HDPE	SV1306	'13039	STEAM(Water)(4.5 Bar	110 C	5 Bar(g)	N/A	Pignone .Broady	2511	'PB4403	pass	22/09/2 003	5	22/09/2 008	Shut_do	On_line	MA1	3 Inch	4 Inch	150	150	С	С	Metal Seat	HD -13
					L)					Hull																	- SV1306

325	C11H(H DPE)	HDPE	SV1308	'200-WR-130293- BB3/13030C	Water (L)*	3.5 Bar	42 C	7 Bar(g)	N/A	N/A	N/A	'PB4409	pass	27/05/2 008	10	27/05/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -13
326	C11H(H DPE)	HDPE	SV1310	'13.103A/50-WR- 350027-BB3	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	B&R	Si 2502 GA	'703272/1	pass	08/12/2 005	10	08/12/2 015	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	16	RF	С	N/A	SV1308 HD -13
327	C11H(H DPE)	HDPE	SV1312	'50-WR-114375- BB3/13041A	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	LESER	4332 H4	'(SV13.041A)	pass	31/08/2 009	10	31/08/2 019	Turn_ar	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1310 HD -13
					,														ļ .								- SV1312
328	C11H(H DPE)	HDPE	SV1312	'50-WR-114375- BB3/13041A	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	LESER	4332 H4	'(SV13.041A)	pass	17/08/2 004	10	17/08/2 014	Turn_ar ound	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	HD -13 SV1312
329	C11H(H DPE)	HDPE	SV1313	'50-WR-114376- BB3/13041B	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	LESER	4332 H4 43-433		pass	31/08/2 009	10	31/08/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	HD -13
330	C11H(H DPE)	HDPE	SV1313	'50-WR-114376- BB3/13041B	Water (L)*	3.5 Bar	42 C	5.5 Bar(g)	N/A	LESER	4332 H4 43-433		pass	08/12/2 005	10	08/12/2 015	Shut_do	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	SV1313 HD -13
	DPE)			BB3/13041B	(L)			bar(g)			43-433			005		015	wn										SV1313
331	C11H(H DPE)	HDPE	SV1320	'200-WR-130294- BB3/13030D	Water (L)*	3.5 Bar	42 C	7 Bar(g)	N/A	N/A	N/A		pass	12/09/2 004	10	12/09/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF	N/A	HD -13
332	C11H(H DPE)	HDPE	SV1321	'50-WS-131350- BB3/13.225	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	В	N/A		pass	12/09/2 004	10	12/09/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	SV1320 HD -13
																								ļ			SV1321
333	C11H(H DPE)	HDPE	SV1327	'13.042A	Air(G)*	3 Bar	40 C	8 Bar(g)	N/A	A (ARI)	Fig.902		pass	02/08/2 004	10	02/08/2 014	Shut_do wn	On_line	ОН	50 mm.	50 mm.	25	16	RF	RF	N/A	HD -13 SV1327
334	C11H(H DPE)	HDPE	SV1329	'VESSEL 13.042B	Air(G)*	5 Bar	35 C	7 Bar(g)	N/A	LESER	441	93.44144.2	pass	28/06/2 012	10	28/06/2 022	Shut_do wn	On_line	TNK	3 Inch	4 Inch	150	150	N/A	RF	Metal Seat	HD -13
335	C11H(H	HDPE	SV1329	'VESSEL 13.042B	Air(G)*	5 Bar	35 C	7 Bar(g)	N/A	LESER	441	93.44144.2	pass	01/04/2	10	01/04/2	Shut_do	On_line	PMMA1	3 Inch	4 Inch	150	150	N/A	RF	Metal	SV1329 HD -13
	DPE) `													002		012	wn									Seat	SV1329
336	C11H(H DPE)	HDPE	SV1330	'SM to rotor MixerA	SM- Water(L)	10 Bar	170 C	20 Bar(g)	N/A	N/A	N/A		pass	16/10/2 012	5	16/10/2 017	Shut_do wn	On_line	DELTA	1 Inch	1/2 Inch	150	150	RF	RF	Metal Seat	HD -13 SV1330
337	C11H(H DPE)	HDPE	SV1330	'SM to rotor MixerA	SM- Water(L	10 Bar	170 C	20 Bar(g)	N/A	N/A	N/A		pass	28/08/2 006	5	28/08/2 011	Shut_do wn	On_line	ОН	1 Inch	1/2 Inch	150	150	RF	RF	Metal Seat	HD -13
338	C11H(H	HDPE	SV1331	'SM to rotor MixerB	SM-	10 Bar	170 C	20	N/A	N/A	N/A	'1B1420430	pass	30/03/2	5	30/03/2	Shut do	On_line	TNK	15 mm.	25 mm.	N/A	N/A	RF	RF	N/A	SV1330 HD -13
	DPE)				Water(L			Bar(g)					J	014	,	019	wn										SV1331
339	C11H(H DPE)	HDPE	SV1331	'SM to rotor MixerB	SM- Water(L)	10 Bar	170 C	20 Bar(g)	N/A	N/A	N/A	'1B1420430	pass	30/05/2 008	5	30/05/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	25 mm.	N/A	N/A	RF	RF	N/A	HD -13
340	C11H(H	HDPE	SV1334	'SH to orifice MixerB	SH(Wat	18 Bar	220 C	35	N/A	N/A	N/A		pass		5	02/05/2	Shut_do	On_line	Delta	15 mm.	25 mm.	N/A	N/A	RF	RF	N/A	SV1331 HD -13
	DPE)				er) (L).			Bar(g)			_			008		013	wn		Co.,Ltd.								SV1334
341	C11H(H DPE)	HDPE	SV1335	'SH to orifice MixerC	SH(Wat er) (L).	25 Bar	220 C	35 Bar(g)	36.4 Bar(g)	FARRIS	1892- OL	'3492-M	pass	07/11/2 011	5	07/11/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
342	C11H(H DPE)	HDPE	SV1335	'SH to orifice MixerC	SH(Wat er) (L).	25 Bar	220 C	35 Bar(g)	36.4 Bar(g)	FARRIS	1892- OL	'3492-M	pass	08/04/2 006	5	08/04/2 011	Shut_do wn	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
343	C11H(H DPE)	HDPE	SV1336	'SM to screw ExtA	SM- Water(L)	18 Bar	220 C	22 Bar(g)	N/A	BASA	2635CS -T37	'41688/1	pass	25/12/2 013	5	25/12/2 018	Shut_do wn	On_line	TNK	20 mm.	30 mm.	150	150	RF	RF	Metal Seat	HD -13
344	C11H(H DPE)	HDPE	SV1336	'SM to screw ExtA	SM- Water(L	18 Bar	220 C	22 Bar(g)	N/A	BASA	2635CS -T37	'41688/1	pass	30/05/2 008	5	30/05/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	20 mm.	30 mm.	150	150	RF	RF	Metal Seat	SV1336 HD -13
245	0441101	LIDEE	0)/4005	IOM to come 5 14	SM-	40.0	220.0	20	NI/A	DAGA	202500	144000/4		20/02/2	-	20/02/5	Ch. : :	0- "	OII	20.5	20.5	450	450	RF	RF	Market	- SV1336 HD -13
345	C11H(H DPE)	HDPE	SV1336	'SM to screw ExtA	Water(L)	18 Bar	220 C	22 Bar(g)	N/A	BASA	2635CS -T37	'41688/1	pass	30/08/2 006	5	30/08/2 011	Shut_do wn	On_line	UH	20 mm.	30 mm.	150	150	KF	KF	Metal Seat	
346	C11H(H DPE)	HDPE	SV1337	'SM to screw ExtB	SM- Water(L	18 Bar	220 C	22 Bar(g)	N/A	LESER	549	'69341	pass	25/12/2 013	5	25/12/2 018	Shut_do wn	On_line	TNK	15 mm.	25 mm.	150	150	RF	RF	Metal Seat	SV1336 HD -13
	DFE))			Dai(g)						013		010	WII									Seat	SV1337

347	C11H(H DPE)	HDPE	SV1337	'SM to screw ExtB	SM- Water(L)	18 Bar	220 C	22 Bar(g)	N/A	LESER	549	'69341	pass	19/03/2 008	5	19/03/2 013	Shut_do wn	On_line	ОН	15 mm.	25 mm.	150	150	RF	RF	Metal Seat	HD -13 SV1337
348	C11H(H DPE)	HDPE	SV1337	'SM to screw ExtB	SM- Water(L)	18 Bar	220 C	22 Bar(g)	N/A	LESER	549	'69341	pass	21/02/2 002	5	21/02/2 007	Shut_do wn	On_line	ECOHS	15 mm.	25 mm.	150	150	RF	RF	Metal Seat	HD -13 SV1337
349	C11H(H DPE)	HDPE	SV1337	'SM to screw ExtB	SM- Water(L)	18 Bar	220 C	22 Bar(g)	N/A	LESER	549	'69341	fail	20/02/2 002	5	20/02/2 007	Shut_do wn	On_line	ECOHS	15 mm.	25 mm.	150	150	RF	RF	Metal Seat	HD -13
350	C11H(H DPE)	HDPE	SV1339	'150WR130291BB3/W R cooler gear ExtA	Water (L)*	6 Bar	29 C	8 Bar(g)	10 Bar(g)	BESA MILLAN	539	'41702/2	pass	28/08/2 006	10	28/08/2 016	Shut_do wn	On_line	ОН	10 mm.	20 mm.	150	150	RF	RF	N/A	SV1337 HD -13
351	C11H(H DPE)	HDPE	SV1340	'150WR130291BB3/W R cooler gear ExtB	Water (L)*	6 Bar	29 C	8 Bar(g)	10 Bar(g)	BASA	539	'64467/2	pass	28/08/2 006	10	28/08/2 016	Turn_ar ound	On_line	ОН	10 mm.	20 mm.	150	150	RF	RF	N/A	SV1339 HD -13
352	C11H(H DPE)	HDPE	SV1341	'200WR130291BB3/W R cooler gear ExtC	Water (L)*	6 Bar	35-40 C	8 Bar(g)	N/A	N/A	N/A		pass	01/06/2 008	10	01/06/2 018	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV1340 HD -13
353	C11H(H DPE)	HDPE	SV1342	'80WR130230BB3/W R cooler gear MixA	Water (L)*	6 Bar	29 C	10 Bar(g)	N/A	BESA Milan	539	'41702	pass	25/08/2 006	10	25/08/2 016	Turn_ar ound	On_line	ОН	10 mm.	20 mm.	150	150	NPT	NPT	N/A	SV1341 HD -13
354	C11H(H DPE)	HDPE	SV1343	'200WR130292BB3/W R cooler gear MixB	Water (L)*	6 Bar	40 C	8 Bar(g)	N/A	BESAMI LANG	N/A		pass	30/05/2 008	10	30/05/2 018	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	RF	N/A	SV1342 HD -13
355	C11H(H DPE)	HDPE	SV1344	'80WR130290BB3/W R cooler gear MixC	Water (L)*	6 Bar	40 C	8 Bar(g)	N/A	FULFL O	N/A		pass	01/06/2 008	10	01/06/2 018	Turn_ar ound	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	N/A	N/A	RF	RF	N/A	SV1343 HD -13
356	C11H(H DPE)	HDPE	SV1345	'25WR130295BB3/W R bearing MixC	Water (L)*	6 Bar	40 C	8 Bar(g)	N/A	CROSB Y	N/A	'C 75583	pass	27/05/2 008	10	27/05/2 018	Turn_ar ound	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	N/A	N/A	RF	RF	N/A	SV1344 HD -13 -
357	C11H(H DPE)	HDPE	SV1346	'25WR130295BB3/W R bearing Motor MixC	Water (L)*	6 Bar	40 C	8 Bar(g)	N/A	FULFL O	N/A		pass	01/06/2 008	10	01/06/2 018	Turn_ar ound	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	N/A	N/A	RF	RF	N/A	SV1345 HD -13 -
358	C11H(H DPE)	HDPE	SV1347	'WDS return MixA	Water (L)*	4.5 Bar	40 C	10 Bar(g)	N/A	В	5766 1 A WCB A	'431-20-10(SV5711)	pass	25/12/2 013	10	25/12/2 023	Shut_do wn	On_line	TNK	20 mm.	25 mm.	40	16	RF	С	Metal Seat	SV1346 HD -13 -
359	C11H(H DPE)	HDPE	SV1347	'WDS return MixA	Water (L)*	4.5 Bar	40 C	10 Bar(g)	N/A	В	5766 1 A WCB A	'431-20-10(SV5711)	pass	25/08/2 006	10	25/08/2 016	Shut_do wn	On_line	ОН	20 mm.	25 mm.	40	16	RF	С	Metal Seat	SV1347 HD -13
360	C11H(H DPE)	HDPE	SV1348	'WDS return MixB	Water (L)*	4.5 Bar	60 C	5.5 Bar(g)	N/A	В	N/A		pass	31/05/2 008	10	31/05/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	25 mm.	N/A	N/A	RF	С	N/A	SV1347 HD -13
361	C11H(H DPE)	HDPE	SV1349	'WDS return MixC	Water (L)*	4.5 Bar	60 C	175 PSI	175 PSI	FARRIS	26DA10 -120	'107351-A10	pass	28/06/2 012	10	28/06/2 022	Shut_do wn	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	Metal Seat	SV1348 HD -13 -
362	C11H(H DPE)	HDPE	SV1349	'WDS return MixC	Water (L)*	4.5 Bar	60 C	175 PSI	175 PSI	FARRIS	26DA10 -120	'107351-A10	fail	07/04/2 006	10	07/04/2 016	Shut_do wn	On_line	ОН	1 Inch	2 Inch	150	150	RF	RF	Metal Seat	SV1349 HD -13 -
363	C11H(H DPE)	HDPE	SV1401	'80-ML-140209- BB3/14001	Hexane (G)	5 Bar	100 C	10 Bar(g)	N/A	В	Si 2502 GA	'369339	pass	04/11/2 011	5	04/11/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	N/A	SV1349 HD -14
364	C11H(H DPE)	HDPE	SV1401	'80-ML-140209- BB3/14001	Hexane (G)	5 Bar	100 C	10 Bar(g)	N/A	В	Si 2502 GA	'369339	pass	29/06/2 006	5	29/06/2 011	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF	N/A	SV1401 HD -14
365	C11H(H DPE)	HDPE	SV1401	'80-ML-140209- BB3/14001	Hexane (G)	5 Bar	100 C	10 Bar(g)	N/A	В	Si 2502 GA	'369339	pass	19/03/2 004	5	19/03/2 009	Shut_do wn	On_line	PM- Service Co; Itd.	25 mm.	25 mm.	40	40	RF	RF	N/A	SV1401 HD -14
366	C11H(H DPE)	HDPE	SV1402	'25-CPL-140101-BB5 to 14.003	Water (L)*	10 Bar	183 C	15 Bar(g)	N/A	B&R	Si 2502 GA	'369340/1	pass	27/06/2 012	10	27/06/2 022	Turn_ar ound	On_line	TNK	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	SV1401 HD -14
367	C11H(H DPE)	HDPE	SV1402	'25-CPL-140101-BB5 to 14.003	Water (L)*	10 Bar	183 C	15 Bar(g)	N/A	B&R	Si 2502 GA	'369340/1	pass	29/06/2 007	10	29/06/2 017	Turn_ar ound	On_line	ОН	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	SV1402 HD -14 SV1402

368	C11H(H DPE)	HDPE	SV1402	'25-CPL-140101-BB5 to 14.003	Water (L)*	10 Bar	183 C	15 Bar(g)	N/A	B&R	Si 2502 GA	'369340/1	pass	14/09/2 002	10	14/09/2 012	Turn_ar ound	On_line	PTC	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	HD -14 SV1402
369	C11H(H DPE)	HDPE	SV1403	'25-CPL-140102-BB5 to 14.003	Water (L)*	10 Bar	183 C	15 Bar(g)	N/A	B&R	740440	'369340/2	pass	28/06/2 012	10	28/06/2 022	Turn_ar ound	On_line	TNK	DN25 N/A	DN40 N/A	PN40	PN40	С	С	N/A	HD -14 SV1403
370	C11H(H DPE)	HDPE	SV1403	'25-CPL-140102-BB5 to 14.003	Water (L)*	10 Bar	183 C	15 Bar(g)	N/A	B&R	740440	'369340/2	pass	28/06/2 007	10	28/06/2 017	Turn_ar ound	On_line	ОН	DN25 N/A	DN40 N/A	PN40	PN40	С	С	N/A	HD -14
371	C11H(H DPE)	HDPE	SV1403	'25-CPL-140102-BB5 to 14.003	Water (L)*	10 Bar	183 C	15 Bar(g)	N/A	B&R	740440	'369340/2	pass	14/09/2 002	10	14/09/2 012	Turn_ar ound	On_line	PTC	DN25 N/A	DN40 N/A	PN40	PN40	С	С	N/A	SV1403 HD -14
372	C11H(H DPE)	HDPE	SV1404	'14.003	Hexane (G)*	4 Bar	130 C	7 Bar(g)	N/A	B&R	70187	'369341	pass	28/06/2 012	5	28/06/2 017	Turn_ar ound	On_line	TNK	DN50 N/A	DN80 N/A	PN40	PN16	С	С	Metal Seat	SV1403 HD -14
373	C11H(H DPE)	HDPE	SV1404	'14.003	Hexane (G)*	4 Bar	130 C	7 Bar(g)	N/A	B&R	70187	'369341	pass	29/06/2 007	5	29/06/2 012	Turn_ar ound	On_line	ОН	DN50 N/A	DN80 N/A	PN40	PN16	С	С	Metal Seat	SV1404 HD -14
374	C11H(H DPE)	HDPE	SV1404	'14.003	Hexane (G)*	4 Bar	130 C	7 Bar(g)	N/A	B&R	70187	'369341	pass	13/09/2 002	5	13/09/2 007	Turn_ar ound	On_line	PTC	DN50 N/A	DN80 N/A	PN40	PN16	С	С	Metal Seat	SV1404 HD -14
375	C11H(H DPE)	HDPE	SV1405	'25-WR-140270- BB3/14.004	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	B&R	Si 2502 GA	'369342/1	pass	29/06/2 007	10	29/06/2 017	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV1404 HD -14
376	C11H(H DPE)	HDPE	SV1405	'25-WR-140270- BB3/14.004	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	B&R	Si 2502 GA	'369342/1	pass	14/09/2 002	10	14/09/2 012	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	SV1405 HD -14
377	C11H(H DPE)	HDPE	SV1406	'100-WR-140271-BB3 of 14.010	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	B&R	Si 2502 GA	'369342/2	pass	28/06/2 007	10	28/06/2 017	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV1405 HD -14
378	C11H(H DPE)	HDPE	SV1406	'100-WR-140271-BB3 of 14.010	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	B&R	Si 2502 GA	'369342/2	pass	14/09/2 002	10	14/09/2 012	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	SV1406 HD -14
379	C11H(H DPE)	HDPE	SV1407	'50-CPL-140105-BB5 of 14.003	Water (L)*	10 Bar	180 C	16 Bar(g)	N/A	B&R	Si 2502 G	'369343	pass	28/06/2 012	10	28/06/2 022	Turn_ar ound	On_line	TNK	DN25 N/A	DN40 N/A	PN40	PN40	С	С	Metal Seat	SV1406 HD -14
380	C11H(H DPE)	HDPE	SV1407	'50-CPL-140105-BB5 of 14.003	Water (L)*	10 Bar	180 C	16 Bar(g)	N/A	B&R	Si 2502 G	'369343	pass	28/06/2 007	10	28/06/2 017	Turn_ar ound	On_line	ОН	DN25 N/A	DN40 N/A	PN40	PN40	С	С	Metal Seat	SV1407 HD -14
381	C11H(H DPE)	HDPE	SV1407	'50-CPL-140105-BB5 of 14.003	Water (L)*	10 Bar	180 C	16 Bar(g)	N/A	B&R	Si 2502 G	'369343	pass	14/09/2 002	10	14/09/2 012	Turn_ar ound	On_line	PTC	DN25 N/A	DN40 N/A	PN40	PN40	С	С	Metal Seat	SV1407 HD -14
382	C11H(H DPE)	HDPE	SV1408	'150-ML-140207- BB3/14004	HC Hexane (G)*	0.9 Bar	70 C	6.00 Bar	N/A	N/A	N/A	11F4093	pass	17/11/2 011	5	17/11/2 016	Shut_do wn	N/A	TNK	25 mm.	40 mm.	40	40	С	С	N/A	SV1407 N/A
383	C11H(H DPE)	HDPE	SV1409	N/A	N/A	N/A	N/A	6.00 Bar	N/A	N/A	N/A	11F4094	pass	17/11/2 011	5	17/11/2 016	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
384	C11H(H DPE)	HDPE	SV1410	'40-WR-140703- BB3/14011	Water (L)*	3.5 Bar	42 C	8 Bar(g)	N/A	B&R	Si 2502 GA		pass	06/03/2 003	10	06/03/2 013	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	HD -14 SV1410
385	C11H(H DPE)	HDPE	SV1411	'100-SM-140614- BB6/14022	STEAM(Water)(L)	0.25 Bar	220 C	6 Bar(g)	N/A	B&R	Si 6302 GA		pass	07/11/2 011	5	07/11/2 016	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	40	40	С	С	N/A	HD -14 SV1411
386	C11H(H DPE)	HDPE	SV1411	'100-SM-140614- BB6/14022	STEAM(Water)(L)	0.25 Bar	220 C	6 Bar(g)	N/A	B&R	Si 6302 GA		pass	13/05/2 004	5	13/05/2 009	Turn_ar ound	On_line	MA1	25 mm.	40 mm.	40	40	С	С	N/A	HD -14 SV1411
387	C11H(H DPE)	HDPE	SV1413	'14020 A	Hexane (G)*	6 Bar	40 C	8 Bar(g)	N/A	В	Si 6302.16 GA-GS	'369348/1	pass	05/03/2 010	5	05/03/2 015	Turn_ar ound	On_line	TNK CO.,Ltd.	25 mm.	40 mm.	40	40	С	С	N/A	HD -14 SV1413
388	C11H(H DPE)	HDPE	SV1413	'14020 A	Hexane (G)*	6 Bar	40 C	8 Bar(g)	N/A	В	Si 6302.16 GA-GS	'369348/1	pass	08/05/2 004	5	08/05/2 009	Turn_ar ound	On_line	MA1	25 mm.	40 mm.	40	40	С	С	N/A	HD -14 SV1413
389	C11H(H DPE)	HDPE	SV1414	'14020 B	Hexane (G)*	6 Bar	40 C	8 Bar(g)	N/A	В	Si 6302 .16 GA	'369348/4	pass	05/03/2 010	5	05/03/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	40 mm.	40	40	С	С	N/A	HD -14 SV1414

390	C11H(H DPE)	HDPE	SV1414	'14020 B	Hexane (G)*	6 Bar	40 C	8 Bar(g)	N/A	В	Si 6302 .16 GA	'369348/4	pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	25 mm.	40 mm.	40	40	С	С	N/A	HD -14 - SV1414
391	C11H(H DPE)	HDPE	SV1415	'14050 A	Hexane (G)*	6 Bar	40 C	8 Bar(g)	N/A	В	Si 6302 GA	'369348/3	pass	05/03/2 010	5	05/03/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	40 mm.	40	40	С	С	N/A	HD -14
392	C11H(H DPE)	HDPE	SV1415	'14050 A	Hexane (G)*	6 Bar	40 C	8 Bar(g)	N/A	В	Si 6302 GA	'369348/3	pass	07/05/2 004	5	07/05/2 009	Shut_do wn	On_line	MA1	25 mm.	40 mm.	40	40	С	С	N/A	SV1415 HD -14
393	C11H(H DPE)	HDPE	SV1416	'14050 B	Hexane (G)*	6 Bar	40 C	8 Bar(g)	N/A	В	Si 6302 GA		pass	05/03/2 010	5	05/03/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	40 mm.	40	40	С	С	N/A	SV1415 HD -14
394	C11H(H DPE)	HDPE	SV1416	'14050 B	Hexane (G)*	6 Bar	40 C	8 Bar(g)	N/A	В	Si 6302 GA		pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	25 mm.	40 mm.	40	40	С	С	N/A	SV1416 HD -14
395	C11H(H DPE)	HDPE	SV1417	'50-WS-140722- BB3/14023	Water (L)*	4.5 Bar	33 C	8 Bar(g)	N/A	В	Si 2502 GA		pass	02/02/2 013	10	02/02/2	Shut_do	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1416 HD -14
396	C11H(H DPE)	HDPE	SV1417	'50-WS-140722-	Water	4.5 Bar	33 C	8 Bar(g)	N/A	В	Si 2502		pass	07/03/2	10	07/03/2	Shut_do	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	- SV1417 HD -14
397	C11H(H DPE)	HDPE	SV1501	BB3/14023	` '	3.5 Bar	42 C	8 Bar(g)	N/A		GA Si 2502 GA		pass	03/02/2	10	03/02/2	wn Shut do	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1417 HD -15
398			SV1501	BB3/15006A '100-WR-150191-		3.5 Bar	42 C	8 Bar(g)					pass	06/03/2	10	06/03/2	wn	On_line		25 mm.	25 mm.	40	40	С	С	N/A	 SV1501 HD -15
	C11H(H DPE)			BB3/15006A	(L)*						Si 2502 GA			003		013	wn										- SV1501
399	C11H(H DPE)		SV1601	'80-EVC-161053- BE5/16103	(G)	5 Bar	-13 C	8 Bar(g)			Si 2502 GA	'369354/1	pass	05/03/2 010	5	05/03/2 015	wn	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	HD -16 SV1601
400	C11H(H DPE)	HDPE	SV1601	'80-EVC-161053- BE5/16103	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	В	Si 2502 GA	'369354/1	pass	19/03/2 004	5	19/03/2 009	Shut_do wn	On_line	PM- Service Co; ltd.	25 mm.	25 mm.	40	40	С	С	N/A	HD -16 SV1601
401	C11H(H DPE)	HDPE	SV1602	'80-EVC-161053- BE5/16150	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	1602	'369351/2	pass	28/06/2 012	5	28/06/2 017	Shut_do wn	On_line	TNK	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	HD -16 - SV1602
402	C11H(H DPE)	HDPE	SV1602	'80-EVC-161053- BE5/16150	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	1602	'369351/2	pass	22/08/2 007	5	22/08/2 012	Shut_do wn	On_line	ОН	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	HD -16 - - SV1602
403	C11H(H DPE)	HDPE	SV1602	'80-EVC-161053- BE5/16150	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	1602	'369351/2	pass	19/03/2 004	5	19/03/2 009	Shut_do wn	On_line	PM- Service Co; ltd.	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	HD -16 SV1602
404	C11H(H DPE)	HDPE	SV1603	'80-EVC-161057- BE5/16101	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	70440	'369351/3	pass	28/06/2 012	5	28/06/2 017	Shut_do wn	On_line	TNK	DN25 N/A	DN40 N/A	PN40	PN40	С	С	Metal Seat	HD -16 SV1603
405	C11H(H DPE)	HDPE	SV1603	'80-EVC-161057- BE5/16101	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	70440	'369351/3	pass	18/10/2 007	5	18/10/2 012	Shut_do wn	On_line	ОН	DN25 N/A	DN40 N/A	PN40	PN40	С	С	Metal Seat	HD -16 SV1603
406	C11H(H DPE)	HDPE	SV1603	'80-EVC-161057- BE5/16101	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	70440	'369351/3	pass	18/03/2 004	5	18/03/2 009	Shut_do wn	On_line	PM- Service Co; Itd.	DN25 N/A	DN40 N/A	PN40	PN40	С	С	Metal Seat	HD -16
407	C11H(H DPE)	HDPE	SV1604	'25-EVC-162455- BE5/16201B	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	В	Si 2502 GA		pass	05/03/2 010	5	05/03/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	SV1603 HD -16
408	C11H(H DPE)	HDPE	SV1604	'25-EVC-162455- BE5/16201B	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	В	Si 2502 GA		pass	19/03/2 004	5	19/03/2 009	Shut_do wn	On_line	PM- Service Co; Itd.	25 mm.	25 mm.	40	40	С	С	N/A	SV1604 HD -16 -
409	C11H(H DPE)	HDPE	SV1605	'25-EVC-162457- BE5/16201A	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	В	Si 2502 G		pass	18/11/2 008	5	18/11/2 013	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	SV1604 HD -16
410	C11H(H DPE)	HDPE	SV1605	'25-EVC-162457- BE5/16201A	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	В	Si 2502 G		pass	08/08/2 003	5	08/08/2 008	Shut_do wn	On_line	MA.1.B LD#18.	25 mm.	25 mm.	40	40	С	С	N/A	SV1605 HD -16
																											- SV1605

411	C11H(H DPE)	HDPE	SV1605	'25-EVC-162457- BE5/16201A	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	В	Si 2502 G		fail	06/08/2 003	5	06/08/2 008	Shut_do wn	On_line	MA.1.B LD#18.	25 mm.	25 mm.	40	40	С	С	N/A	HD -16 - SV1605
412	C11H(H DPE)	HDPE	SV1606	'25-EVC-162456- BE5/16251	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	Si 2502 GA	'36935 1/6	pass	12/10/2 012	5	12/10/2 017	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -16
413	C11H(H DPE)	HDPE	SV1606	'25-EVC-162456- BE5/16251	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	Si 2502 GA	'36935 1/6	pass	05/03/2 010	5	05/03/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	SV1606 HD -16
414	C11H(H DPE)	HDPE	SV1606	'25-EVC-162456- BE5/16251	Hexane (G)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	Si 2502 GA	'36935 1/6	pass	19/03/2 004	5	19/03/2 009	Shut_do wn	On_line	PM- Service Co: Itd.	25 mm.	25 mm.	40	40	С	С	N/A	SV1606 HD -16
415	C11H(H DPE)	HDPE	SV1607	'25-EV-169053- BB3/suction 16107	Hexane (G)	0.5 Bar	20-40 C	6 Bar(g)	N/A	В	Si 2502 GA		fail	24/11/2 011	5	24/11/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1606 HD -16
416	C11H(H DPE)	HDPE	SV1607	'25-EV-169053- BB3/suction 16107	Hexane (G)	0.5 Bar	20-40 C	6 Bar(g)	N/A	В	Si 2502 GA		pass	01/08/2 004	5	01/08/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV1607 HD -16
417	C11H(H DPE)	HDPE	SV1608	'50-BY-339052- BB5B/DISCHARGE	Butene- n (G)*	4 Bar	20-40 C	20 Bar(g)	N/A	В	Si 2502 GA		pass	19/03/2 004	5	19/03/2	Shut_do	On_line	PM- Service	25 mm.	25 mm.	40	40	С	С	N/A	SV1607 HD -16
418	C11H(H	HDPE	SV1609	3304 '50-BY-339050-	Butene-	2.5 Bar	20-40 C	20	N/A	В	Si 2502		pass	19/03/2	5	19/03/2	Shut_do	On_line	Co; Itd.	25 mm.	25 mm.	40	40	С	С	N/A	SV1608 HD -16
419	DPE) C11H(H	HDPE	SV1610	BB5B/DISCHARGE 33004 '40-NL-161174-BB3	n (G)*	3 Bar	30 C	Bar(g) 6 Bar(g)	N/A	В	GA N/A		pass	13/05/2	5	13/05/2	wn Shut do	On_line	Service Co; ltd.	N/A	N/A	N/A	N/A	N/A	С	N/A	SV1609 HD -16
	DPE)			NL6 16164								070407		004		009	wn							RF	RF		- - SV1610
420	DPE)`		SV1611	'25-NL3-162226-BB3		0.2 Bar	30 C	0.3 Bar(g)	N/A	Y	N/A	C76437	pass	19/06/2 014	5	19/06/2 019	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150			N/A	HD -16 SV1611
421	C11H(H DPE)	HDPE	SV1611	'25-NL3-162226-BB3	NL(L)	0.2 Bar	30 C	0.3 Bar(g)	N/A	CROSB Y	N/A	C76437	pass	01/08/2 004	5	01/08/2 009	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	150	150	RF	RF	N/A	HD -16 SV1611
422	C11H(H DPE)	HDPE	SV1612	'80-EVC-151063-BE5- 50K 16161/A	EVC(L)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	70440	309553-1/1	pass	28/06/2 012	5	28/06/2 017	Turn_ar ound	On_line	TNK	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	HD -16 - SV1612
423	C11H(H DPE)	HDPE	SV1612	'80-EVC-151063-BE5- 50K 16161/A	EVC(L)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	70440	309553-1/1	pass	11/06/2 007	5	11/06/2 012	Turn_ar ound	On_line	ОН	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	HD -16 SV1612
424	C11H(H DPE)	HDPE	SV1612	'80-EVC-151063-BE5- 50K 16161/A	EVC(L)	5 Bar	-13 C	8 Bar(g)	N/A	B&R	70440	309553-1/1	pass	20/03/2 004	5	20/03/2 009	Turn_ar ound	On_line	PM- Service Co; Itd.	DN25 N/A	DN25 N/A	PN40	PN40	С	С	Metal Seat	HD -16 SV1612
425	C11H(H DPE)	HDPE	SV1613	'80-EVC-151065-BE5- 50K 16161/B	EVC(L)	5 Bar	-13 C	8 Bar(g)	N/A	В	70440	'309553-1/2	pass	19/11/2 011	5	19/11/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	С	N/A	N/A
426	C11H(H DPE)	HDPE	SV1613	'80-EVC-151065-BE5- 50K 16161/B	EVC(L)	5 Bar	-13 C	8 Bar(g)	N/A	В	70440	'309553-1/2	pass	20/03/2 006	5	20/03/2 011	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	N/A
427	C11H(H DPE)	HDPE	SV1613	'80-EVC-151065-BE5- 50K 16161/B	EVC(L)	5 Bar	-13 C	8 Bar(g)	N/A	В	70440	'309553-1/2	pass	20/03/2 004	5	20/03/2 009	Shut_do wn	On_line	PM- Service Co; Itd.	25 mm.	25 mm.	40	40	RF	С	N/A	N/A
428	C11H(H DPE)	HDPE	SV2405	'24003	FRIGEN 22(G)	1 Bar	-24 C	6 Bar(g)	N/A	В	Si 6302.11 C GA	'369355/1	pass	12/11/2 013	5	12/11/2 018	Shut_do wn	On_line	TNK	65 mm.	100 mm.	40	16	N	С	N/A	HD -24 SV2405
429	C11H(H DPE)	HDPE	SV2405	'24003	FRIGEN 22(G)	1 Bar	-24 C	6 Bar(g)	N/A	В	Si 6302.11 C GA	'369355/1	pass	18/08/2 009	5	18/08/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	65 mm.	100 mm.	40	16	N	С	N/A	HD -24 SV2405
430	C11H(H DPE)	HDPE	SV2405	'24003	FRIGEN 22(G)	1 Bar	-24 C	6 Bar(g)	N/A	В	Si 6302.11 C GA	'369355/1	pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	65 mm.	100 mm.	40	16	N	С	N/A	HD -24
431	C11H(H DPE)	HDPE	SV2406	'24003	FRIGEN 22(G)	1 Bar	-24 C	6 Bar(g)	N/A	В	Si 6302.11 C GA	'369355/2	pass	19/08/2 009	5	19/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	2.5 Inch	4 Inch	150	150	RF	RF	N/A	SV2405 HD -24 -
432	C11H(H DPE)	HDPE	SV2406	'24003	FRIGEN 22(G)	1 Bar	-24 C	6 Bar(g)	N/A	В	Si 6302.11 C GA	'369355/2	pass	28/12/2 004	5	28/12/2 009	Turn_ar ound	On_line	ОН	2.5 Inch	4 Inch	150	150	RF	RF	N/A	SV2406 HD -24

433	C11H(H DPE)	HDPE	SV2407	'24005	Hexane (G)*	0.1 Bar	30 C	6 Bar(g)	N/A	B&R	Si 6302 GA	'369358/4	pass	05/03/2 010	5	05/03/2 015	Turn_ar ound	On_line	TNK CO.,Ltd.	25 mm.	40 mm.	40	40	С	С	N/A	HD -24
434	C11H(H DPE)	HDPE	SV2407	'24005	Hexane (G)*	0.1 Bar	30 C	6 Bar(g)	N/A	B&R	Si 6302 GA	'369358/4	pass	08/05/2 004	5	08/05/2 009	Turn_ar ound	On_line	MA1	25 mm.	40 mm.	40	40	С	С	N/A	SV2407 HD -24
435	C11H(H DPE)	HDPE	SV3018	'40-CL-300038-BB5B	LPG(G)	8-15 Bar	20-40 C	25 Bar(g)	N/A	B&R(SV 3303)	N/A		pass	17/06/2 005	5	17/06/2 010	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	SV2407 HD -30
436	C11H(H DPE)	HDPE	SV3019	'37.002	LPG(G)	5 Bar	20-40 C	25 Bar(g)	N/A	В	J/A	'(SV3719)	pass		5	17/06/2 010		On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	SV3018 HD -30
	DPE)							bar(g)						005		010	wn										SV3019
437	C11H(H DPE)	HDPE	SV3097 19	'0200DK-001 / MOBILE	N2+PO WDER(G)	17 Bar	28-35 C	20 Bar(g)	N/A	N/A	N/A		pass	19/09/2 003	5	19/09/2 008	Turn_ar ound	On_line	MA1	20 mm.	20 mm.	N/A	N/A	N/A	RF	N/A	HD -30 SV3097
438	C11H(H DPE)	HDPE	SV3201	'32003	FRIGEN 22(G)	1 Bar	-25 C	17 Bar(g)	N/A	B&R	Si 6302.11 C.GA		pass	24/11/2 008	5	24/11/2 013	Turn_ar ound	On_line	DELTA	40 mm.	65 mm.	40	16	N	С	N/A	HD -32
439	C11H(H	HDPE	SV3201	'32003	FRIGEN	1 Bar	-25 C	17	N/A	B&R	ei		pass	09/03/2	5	09/03/2	Turn_ar	On_line	ОН	40 mm.	65 mm.	40	16	N	С	N/A	SV3201 HD -32
459	DPE)		3 7 3 2 0 1	32003	22(G)	i bai	-250	Bar(g)	14/	Dan	6302.11 C.GA		pass	003	3	008	ound	On_inie	011	40 11111.	03 11111.	40	10				SV3201
440	C11H(H DPE)	HDPE	SV3202	'32003	FRIGEN 22(G)	1 Bar	-25 C	17 Bar(g)	N/A	B&R	Si 6302.11 C.GA		pass	20/11/2 008	5	20/11/2 013	Turn_ar ound	On_line	DELTA	40 mm.	65 mm.	40	40	N	С	N/A	HD -32 SV3202
441	C11H(H DPE)	HDPE	SV3202	'32003	FRIGEN 22(G)	1 Bar	-25 C	17 Bar(g)	N/A	B&R	Si 6302.11 C.GA		pass	09/03/2 003	5	09/03/2 008	Turn_ar ound	On_line	ОН	40 mm.	65 mm.	40	40	N	С	N/A	HD -32
442	C11H(H DPE)	HDPE	SV3203	'100-GW-320001- BB1/Top 32.001	Hexane (G)	5.5 Bar	-5 C	10 Bar(g)	N/A	В	Si 2502.16 GA	'36936	pass	05/03/2 010	5	05/03/2 015	Turn_ar ound	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	SV3202 HD -32
443	C11H(H	HDPF	SV3203	'100-GW-320001-	Hexane	5.5 Bar	-5 C	10	N/A	В	Si	'36936	pass	20/08/2	5	20/08/2	Turn ar	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV3203 HD -32
	DPE)			BB1/Top 32.001	(G)			Bar(g)			2502.16 GA		,	009		014	ound		CO.,Ltd.								SV3203
444	C11H(H DPE)	HDPE	SV3203	'100-GW-320001- BB1/Top 32.001	Hexane (G)	5.5 Bar	-5 C	10 Bar(g)	N/A	В	Si 2502.16 GA	'36936	pass	20/03/2 004	5	20/03/2 009	Turn_ar ound	On_line	PM- Service Co; ltd.	25 mm.	25 mm.	40	40	С	С	N/A	HD -32
445	C11H(H DPE)	HDPE	SV3203	'100-GW-320001- BB1/Top 32.001	Hexane (G)	5.5 Bar	-5 C	10 Bar(g)	N/A	В	Si 2502.16 GA	'36936	fail	13/09/2 002	5	13/09/2 007	Turn_ar ound	On_line	PTC	25 mm.	25 mm.	40	40	С	С	N/A	SV3203 HD -32 -
446	C11H(H DPE)	HDPE	SV3204	'80-EVC-320016- BE5/32004	Hexane (G)	6 Bar	-13 C	10 Bar(g)	N/A	В	Si 2502 GA	'369353	pass	19/08/2 009	5	19/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	SV3203 HD -32
447	C11H(H DPE)	HDPE	SV3204	'80-EVC-320016- BE5/32004	Hexane (G)	6 Bar	-13 C	10 Bar(g)	N/A	В	Si 2502 GA	'369353	pass	20/03/2 004	5	20/03/2 009	Turn_ar	On_line	PM- Service	1 Inch	1 Inch	150	150	RF	RF	N/A	SV3204 HD -32
					,														Co; Itd.								- SV3204
448	C11H(H DPE)	HDPE	SV3301	'25-BY-330002- BB5/33002A	Butene- n (G)*	24 Bar	20-40 C	25 Bar(g)	N/A	B&R	Si 2502 GA	'(SV3302)	pass	30/05/2 008	5	30/05/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	HD -33 - SV3301
449	C11H(H DPE)	HDPE	SV3302	'25-BY-330002- BB5/33002B	Butene- n (G)*	24 Bar	20-40 C	25 Bar(g)	N/A	B&R	Si 2502 GA		pass	11/06/2 010	5	11/06/2 015	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -33 SV3302
450	C11H(H DPE)	HDPE	SV3302	'25-BY-330002- BB5/33002B	Butene- n (G)*	24 Bar	20-40 C	25 Bar(g)	N/A	B&R	Si 2502 GA		pass	20/03/2 004	5	20/03/2 009	Turn_ar ound	On_line	PM- Service Co; ltd.	25 mm.	25 mm.	40	40	С	С	N/A	HD -33
451	C11H(H	HDPE	SV3303	'25-BY-330002-	Butene-	24 Bar	20-40 C	25	N/A	В	Si 2502	 	pass	20/03/2	5	20/03/2	Turn ar	On_line	PM-	25 mm.	25 mm.	40	40	С	С	N/A	SV3302 HD -33
	DPE)			BB5/DISCHARGE 33002 A/B	n (G)*			Bar(g)			GA			004		009	ound		Service Co; Itd.								- - SV3303
452	C11H(H DPE)	HDPE	SV3304	'50-BY-330004-BB5	Butene- n (G)*	3.5 Bar	20-40 C	25 Bar(g)	N/A	В	Si 2502 GA	'369364/1	pass	19/03/2 010	5	19/03/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -33
453	C11H(H	HDPE	SV3304	'50-BY-330004-BB5	Butene-	3.5 Bar	20-40 C	25	N/A	В	Si 2502	'369364/1	pass	06/01/2	5	06/01/2	Shut_do	On_line	MA.1	25 mm.	25 mm.	40	40	С	С	N/A	SV3304 HD -33
	DPE) `				n (G)*			Bar(g)			GA			005		010	wn										 SV3304

454	C11H(H DPE)	HDPE	SV3308	'50-BY-330001- BB5/33004 TO 3301	Butene- n (G)*	4 Bar	20-40 C	25 Bar(g)	N/A	В	Si 2502 GA	'369367/1	pass	19/03/2 010	5	19/03/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	HD -33 SV3308
455	C11H(H DPE)	HDPE	SV3308	'50-BY-330001- BB5/33004 TO 3301	Butene- n (G)*	4 Bar	20-40 C	25 Bar(g)	N/A	В	Si 2502 GA	'369367/1	pass	05/03/2 010	5	05/03/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	HD -33
456	C11H(H DPE)	HDPE	SV3309	'25-BY-330003-BB5/ FROM PCV 33201	Butene- n (G)*	2.5 Bar	20-40 C	25 Bar(g)	N/A	В	Si 2502 GA		pass	20/03/2 004	5	20/03/2 009	Shut_do wn	On_line	PM- Service Co: Itd.	25 mm.	25 mm.	40	40	С	С	N/A	SV3308 HD -33
457	C11H(H DPE)	HDPE	SV3310	'50-BY-330951- BB5/33004	Butene- n (G)*	2.5 Bar	20-40 C	25 Bar(g)	N/A	В	Si 2502 GA		pass	20/03/2 004	5	20/03/2 009	Shut_do wn	On_line	PM- Service Co: Itd.	25 mm.	25 mm.	40	40	С	С	N/A	SV3309 HD -33
458	C11H(H DPE)	HDPE	SV3311	'50-BY-330951- BB5/33004	Butene- n (G)*	2.5 Bar	20-40 C	25 Bar(g)	N/A	В	Si 2502 GA		pass	20/03/2 004	5	20/03/2 009	Shut_do wn	On_line	PM- Service Co: Itd.	25 mm.	25 mm.	40	40	С	С	N/A	SV3310 HD -33
459	C11H(H DPE)	HDPE	SV3401	'80-WR-340320- BB3/34003	Water (L)*	3.5 Bar	42 C	6 Bar(g)	N/A	IMI	352	'83148	pass	03/09/2 008	10	03/09/2 018	Shut_do wn	On_line	Delta elmachs CoLtd.	40 mm.	65 mm.	40	40	RF	RF	N/A	SV3311 HD -34
460	C11H(H DPE)	HDPE	SV3401	'80-WR-340320- BB3/34003	Water (L)*	3.5 Bar	42 C	6 Bar(g)	N/A	IMI	352	'83148	pass	28/09/2 004	10	28/09/2 014	Shut_do wn	On_line	HO	40 mm.	65 mm.	40	40	RF	RF	N/A	SV3401 HD -34
461	C11H(H DPE)	HDPE	SV3401	'80-WR-340320- BB3/34003	Water (L)*	3.5 Bar	42 C	6 Bar(g)	N/A	IMI	352	'83148	pass	10/02/2 004	10	10/02/2 014	Shut_do wn	On_line	MA1	40 mm.	65 mm.	40	40	RF	RF	N/A	- SV3401 HD -34 -
462	C11H(H DPE)	HDPE	SV3401	'80-WR-340320- BB3/34003	Water (L)*	3.5 Bar	42 C	6 Bar(g)	N/A	IMI	352	'83148	pass	07/03/2 003	10	07/03/2 013	Shut_do wn	On_line	PTC	40 mm.	65 mm.	40	40	RF	RF	N/A	SV3401 HD -34
463	C11H(H DPE)	HDPE	SV3402	'250 vp 34051	Hexane (G)*	0.001 Bar	140 C	2 Bar(g)	N/A	B&R	Si 6302 GA		pass	13/11/2 013	5	13/11/2 018	Turn_ar	On_line	TNK	65 mm.	100 mm.	40	16	С	С	N/A	- SV3401 HD -34
464	C11H(H DPE)	HDPE	SV3402	'250 vp 34051	Hexane (G)*	0.001 Bar	140 C	2 Bar(g)	N/A	B&R	Si 6302 GA		pass	08/05/2 004	5	08/05/2 009	Turn_ar	On_line	MA1	65 mm.	100 mm.	40	16	С	С	N/A	- SV3402 HD -34
465	C11H(H DPE)	HDPE	SV3501	'25-WR-350025-	Water (L)*	3.5 Bar	42 C	5.5 Bor(a)	N/A	B&R	Si 2502	'36937/1	pass	29/05/2	10	29/05/2 018	Turn_ar	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	- SV3402 HD -35
466	C11H(H DPE)	HDPE	SV3501	BB3/35.012A	Water	3.5 Bar	42 C	Bar(g)	N/A	B&R	Si 2502	'36937/1	pass		10	09/09/2	ound Turn_ar	On_line	Co.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	SV3501 HD -35
467	C11H(H DPE)	HDPE	SV3502	BB3/35.012A	Water	3.5 Bar	42 C	Bar(g) 5.5	N/A	B&R	GA Si 2502	'36937/2	pass	30/05/2	10	30/05/2	ound Turn_ar	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	SV3501 HD -35
468	C11H/H	HDPE	SV3502	BB3/35.012B '25-WR-350026-	(L)* Water	3.5 Bar	42 C	Bar(g) 5.5	N/A	B&R	GA Si 2502 GA	'36937/2	pass	09/09/2	10	018 09/09/2 014	ound Turn_ar	On_line	Co.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	SV3502 HD -35
469	DPE)	HDPE	SV3506	BB3/35.012B '35.012A/200-AIT-	(L)* Air(G)*		42 C	Bar(g) 0.55	N/A	N/A	GA N/A		pass	004	10	24/11/2	ound Turn_ar		H) Delta	125	200	25	16	RF	RF	N/A	SV3502 HD -35
470	DPE)		SV3507	350301-MF3 '200-AIT-302-	Air(G)*	0.4 Bar	42 C	0.55 0.55	N/A	N/A	N/A		pass	008	10	18/11/2	ound Turn_ar		Delta	mm.	mm.	N/A	N/A	N/A	N/A	N/A	SV3506 HD -35
	C11H(H DPE)			MF3/35.012B				0.55 Bar(g)		В		1360372/4		008		018	ound		TNK			40	40	RF.	C	N/A	
471	DPE) `	HDPE	SV3701	BB5/37002	LPG(G)	8-16 Bar	20-40 C	Bar(g)	N/A		Si 6302 GA 70178	369372/1	pass	14/06/2 010	5	14/06/2 015	Shut_do wn			25 mm.	40 mm.						SV3701
472	C11H(H DPE)	HDPE	SV3701	'25-LPG-370036- BB5/37002	_ (0)	8-16 Bar	20-40 C	Bar(g)	N/A	В	Si 6302 GA 70178	'369372/1	pass	28/10/2 005	5	28/10/2 010	Shut_do wn			25 mm.	40 mm.	40	40	RF	С	N/A	HD -37 SV3701
473	C11H(H DPE)	HDPE	SV3702	'25-LPG-370036- BB5/37002		8-15 Bar	20-40 C	16 Bar(g)	N/A	В	Si 6302 GA 70178	'369372/2	pass	14/06/2 010	5	14/06/2 015	Shut_do wn		TNK	25 mm.	40 mm.	40	40	RF	С	N/A	HD -37 - SV3702
474	C11H(H DPE)	HDPE	SV3702	'25-LPG-370036- BB5/37002	LPG(G)	8-15 Bar	20-40 C	16 Bar(g)	N/A	В	Si 6302 GA 70178	'369372/2	pass	28/10/2 005	5	28/10/2 010	Shut_do wn	On_line	ОН	25 mm.	40 mm.	40	40	RF	С	N/A	HD -37 SV3702

475	C11H(H DPE)	HDPE	SV3706	'40-LPG-379003-BB5	LPG(G)	16 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA		pass	01/12/2 003	5	01/12/2 008	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	HD -37
476	C11H(H DPE)	HDPE	SV3706	'40-LPG-379003-BB5	LPG(G)	16 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA		pass	13/09/2 002	5	13/09/2 007	Shut_do wn	On_line	PTC	25 mm.	25 mm.	40	40	N	С	N/A	SV3706 HD -37
477	C11H(H DPE)	HDPE	SV3719	'H2/37.009	Hydroge n (G)*	32 Bar	70 C	34 Bar(g)	N/A	В	J/A		pass	20/11/2	5	20/11/2 013	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	RF	С	N/A	SV3706 HD -37
478	C11H(H DPE)	HDPE	SV3719	'H2/37.009	Hydroge n (G)*	32 Bar	70 C	34 Bar(g)	N/A	В	J/A		pass	13/09/2 002	5	13/09/2 007	Shut_do wn	On_line	PTC	25 mm.	25 mm.	40	40	RF	С	N/A	SV3719 HD -37
479	C11H(H DPE)	HDPE	SV3720	'37.010	Hydroge n (G)*	29 Bar	137 C	40 Bar(g)	N/A	FUKUI	REC 316	'529538	pass	20/08/2 009	5	20/08/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	SV3719 HD -37 -
480	C11H(H DPE)	HDPE	SV3720	'37.010	Hydroge n (G)*	29 Bar	137 C	40 Bar(g)	N/A	FUKUI	REC 316	'529538	pass	08/05/2 004	5	08/05/2 009	Turn_ar ound	On_line	MA1	1 Inch	2 Inch	150	150	RF	RF	N/A	SV3720 HD -37
481	C11H(H DPE)	HDPE	SV8034 0	'0200DK-002/MOBILE	N2+PO WDER(G)	15-17 Bar	28 C	20 Bar(g)	N/A	N/A	N/A		pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	20 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	SV3720 HD -80
482	C11H(H DPE)	HDPE	SV8034 0	'0200DK-002/MOBILE	WDER(15-17 Bar	28 C	20 Bar(g)	N/A	N/A	N/A		pass	03/04/2	5	03/04/2 008	Turn_ar ound	On_line	ОН	20 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	SV8034 0 HD -80
483	C11H(H	HDPE	WT1101	'11.417	G) Hexane/	300	-10 C	-2.0 .	N/A	PROTE	SV/A	'85 5268 01	pass		10	01/06/2	Turn_ar	On_line	Delta	8 Inch	8 Inch	150	150	RF	RF	N/A	SV8034 0 HD -11
484	DPE)	HDPE	WT1103	'11.438	NOL(G) Nitrogen	mbar 10 mbar	120 C	mbar(g)	N/A	GO PROTE	200 N/A	'27624410 P04/2	pass		10	01/06/2	ound Turn_ar	On_line	Co.,Ltd.	150	N/A	N/A	N/A	RF	RF	N/A	WT1101 HD -11
485	DPE)	HDPE	WT1106	'11453/11453A H13	(G)*		70 C	mbar(g)	N/A	GO N/A	N/A		pass	16/11/2	10	16/11/2	ound Turn_ar	On_line	Co.,Ltd.	Inch 250	N/A	N/A	N/A	N/A	N/A	N/A	WT1103
	DPE)		-1		(G)*	mbar		0.01 mbar(g)						011		021	ound			mm.							H13- WT1106 /1
486	C11H(H DPE)	HDPE	WT1106 -2	'11453/11453B H13	Nitrogen (G)*	0.03 mbar	70 C	0.05/- 0.01 mbar(g)	N/A	N/A	N/A		pass	23/11/2 011	10	23/11/2 021	Turn_ar ound	On_line	TNK	250 mm.	N/A	N/A	N/A	N/A	N/A	N/A	HD - H13- - WT1106 /2
487	C11H(H DPE)	HDPE	WT1107 -1	'11431/H13	Nitrogen (G)*	0.03 mbar	70 C	0.05/- 0.01 mbar(g)	N/A	N/A	N/A		pass	25/11/2 011	10	25/11/2 021	Turn_ar ound	On_line	TNK	250 mm.	N/A	N/A	N/A	N/A	N/A	N/A	HD - H13- - WT1107
488	C11H(H DPE)	HDPE	WT1107 -2	'11431/H13	Nitrogen (G)*	0.03 mbar	70 C	0.05/- 0.01 G	N/A	N/A	N/A		pass	23/11/2 011	10	23/11/2 021	Turn_ar ound	On_line	TNK	250 mm.	N/A	N/A	N/A	N/A	N/A	N/A	HD - H13- - WT1107
489	C11H(H DPE)	HDPE	WT1108	'11465/ H13	Nitrogen (G)*	0.03 mbar	70 C	0.05/- 0.01 G	N/A	N/A	N/A		pass	22/11/2 011	10	22/11/2 021	Turn_ar ound	On_line	TNK	250 mm.	N/A	N/A	N/A	N/A	N/A	N/A	/2 HD - H13-
490	C11H(H DPE)	HDPE	WT1109	'11456/H13	Nitrogen (G)*	0.03 mbar	70 C	0.05/- 0.01 G	N/A	N/A	N/A		pass	16/11/2 011	10	16/11/2 021	Turn_ar ound	On_line	TNK	250 mm.	N/A	N/A	N/A	N/A	N/A	N/A	WT1108 HD - H13- - - WT1109
491	C11H(H DPE)	HDPE	WT1110	'11474/H13	Nitrogen (G)*	0.03 mbar	70 C	0.05/- 0.01 G	N/A	N/A	N/A		pass	16/11/2 011	10	16/11/2 021	Turn_ar ound	On_line	TNK	250 mm.	N/A	N/A	N/A	N/A	N/A	N/A	HD - H13- - WT1110
492	C11H(H DPE)	HDPE	WT1111	'11474/H13	Nitrogen (G)*	0.03 mbar	70 C	0.05/- 0.01 G	N/A	N/A	N/A		pass	23/11/2 011	10	23/11/2 021	Turn_ar ound	On_line	TNK	250 mm.	N/A	N/A	N/A	N/A	N/A	N/A	HD - H13- - WT1111
493	C11H(H DPE)	HDPE	WT1301 A	'13.001A	Nitrogen (G)*	0.03 mbar	70 C	50/-20 mbar(g)	N/A	PROTE GO	P02/5	'A 2768A44 10 P02/5	pass	17/07/2 010	10	17/07/2 020	Shut_do wn	On_line	TNK	100 mm.	250 mm.	25	16	RF	RF	N/A	HD - H13- WT1301
494	C11H(H DPE)	HDPE	WT1301 A	'13.001A	Nitrogen (G)*	0.03 mbar	70 C	50/-20 mbar(g)	N/A	PROTE GO	P02/5	'A 2768A44 10 P02/5	pass	01/06/2 008	10	01/06/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	100 mm.	250 mm.	25	16	RF	RF	N/A	HD - H13- - WT1301
																											WT1301 A

495	C11H(H DPE)	HDPE	WT1301 B	'13.001B	Nitrogen (G)*	0.03 mbar	70 C	50/-20 mbar(g)	N/A	PROTE GO	N/A	'B 2768A44 10	pass	17/07/2 010	10	17/07/2 020	Shut_do wn	On_line	TNK	100 mm.	250 mm.	25	16	RF	RF	N/A	HD - H13- WT1301 B
496	C11H(H DPE)	HDPE	WT1301 B	'13.001B	Nitrogen (G)*	0.03 mbar	70 C	50/-20 mbar(g)	N/A	PROTE GO	N/A	'B 2768A44 10	pass	30/05/2 008	10	30/05/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	100 mm.	250 mm.	25	16	RF	RF	N/A	HD - H13- - - W11301 B
497	C11H(H DPE)	HDPE	WT1301 C	'13.001C	Nitrogen (G)*	0.03 mbar	70 C	500/-20 mbar(g)	N/A	AG- MARVA C/VARR INGTO N	N/A	'C ,M21-10-1	pass	01/06/2 008	10	01/06/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	100 mm.	250 mm.	25	16	RF	RF	N/A	HD - H13- - WT1301 C
498	C11H(H DPE)	HDPE	WT1302 -1	'13.015A/200-AIW- 130005-EB3	Nitrogen (G)*	0.03 mbar	70 C	50 mbar(g)	N/A	PROTE GO	N/A	'A 51255	pass	31/05/2 008	10	31/05/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	200 mm.	N/A	N/A	N/A	RF	RF	N/A	HD -13 WT1302 -1
499	C11H(H DPE)	HDPE	WT1302 -2	'13.015B1/100-AIW- 13B005-EB3	Nitrogen (G)*	0.04 mbar	50 C	50 mbar(g)	N/A	PROTE GO	N/A	'B 85526808	pass	31/01/2 008	10	31/01/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	100 mm.	N/A	N/A	N/A	RF	RF	N/A	HD -13 - WT1302 -2
500	C11H(H DPE)	HDPE	WT1303 -1	'13.015B/100-AIW- 130003-EB3	Nitrogen (G)*	0.04 mbar	70 C	50 mbar(g)	N/A	PROTE GO	2860-0	'B 51923313/86136102	pass	31/05/2 008	10	31/05/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	100 mm.	N/A	N/A	10	RF	RF	N/A	HD -13 WT1303 -1
501	C11H(H DPE)	HDPE	WT1303 -2	'13.015B2/100-AIW- 13B003-EB3	Nitrogen (G)*	0.04 mbar	70 C	50 mbar(g)	N/A	PROTE GO	2860-0	'B2, 86-1361- 02/51888894	pass	30/06/2 008	10	30/06/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	100 mm.	N/A	N/A	10	RF	RF	N/A	HD -13 WT1303 -2
502	C11H(H DPE)	HDPE	WT1303 -3	'13.015C/100-AIW- 13C003-EB3	Nitrogen (G)*	0.04 mbar	70 C	50 mbar(g)	N/A	AVAL	53/SVV	'C 6911	pass	31/05/2 008	10	31/05/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	100 mm.	N/A	N/A	10	RF	RF	N/A	N/A
503	C11H(H DPE)	HDPE	WT1304	'13.013C/100-AIW- 130003-EB3	Nitrogen (G)*	0.04 mbar	50 C	50/-20 mbar(g)	N/A	AVAL	54 SVV	'912	pass	31/05/2 008	10	31/05/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	100 mm.	N/A	N/A	10	RF	RF	N/A	HD -13
504	C11H(H DPE)	HDPE	WT1401	'14.023/100-AIW- 140506-BB3	Air(G)*	20 mbar	70 C	50 mm.wc	N/A	PROTE GO	414902 86	'85 5268 15	pass	30/06/2 008	10	30/06/2 018	Shut_do	On_line	Delta Co.,Ltd.	2 Inch	2 Inch	150	150	N/A	N/A	N/A	WT1304 HD -14
	D1 L)			140000 BB0						00	00			000		010	WIII		OO.,Etd.								- WT1401
505	C11H(H DPE)	HDPE	WT1501	'15.002	Hexane/ PROPA NOL(G)	5/-5 mbar	40 C	10/-5 mbar(g)	N/A	PROTE GO	N/A	'CH 8577	pass	01/06/2 008	10	01/06/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	8 Inch	8 Inch	15	15	RF	RF	N/A	HD -15 - WT1501
506	C11H(H DPE)	HDPE	WT1502	'15.009	Hexane/ PROPA NOL(G)	35 mbar	40 C	-13 mbar(g)	N/A	PROTE GO	PROTE GO	'05526811	pass	24/11/2 008	10	24/11/2 018	Turn_ar ound	On_line	Delta	DN50/P N10 Inch	N/A	N/A	N/A	RF	RF	N/A	HD -15 WT1502
507	C11H(H DPE)	HDPE	WT1601	'16.103	Hexane/ PROPA NOL(G)	0.02 mbar	40 C	100 mmH2O	N/A	PROTE GO	SV/A 150	85-5268-13	pass	25/09/2 012	10	25/09/2 022	On_stre am	On_line	TNK	6 Inch	- Inch	150	N/A	RF	RF	Soft Seat	HD -16 - - WT1601
508	C11H(H DPE)	HDPE	WT1602	'16.101		0.02 mbar	40 C	100 mmH2O	N/A	PROTE GO	SV/A 150	85-5268-12	pass	18/10/2 012	10	18/10/2 022	On_stre am	On_line	TNK	6 Inch	- N/A	150	N/A	RF	RF	Soft Seat	HD -16
509	C11H(H DPE)	HDPE	WT1603	'16.150		0.02 mbar	40 C	100 mmH2O	N/A	PROTE GO	SV/A 150	85-5268-14	pass	05/10/2 012	10	05/10/2 022	On_stre am	On_line	TNK	6 Inch	- N/A	150	N/A	RF	RF	Metal Seat	WT1602 HD -16
510	C11H(H DPE)	HDPE	WT1605	'16.161A	Hexane/	0.02	40 C	-100	N/A	N/A	N/A		pass	13/07/2 012	10	13/07/2 022		On_line	TNK	6 Inch	- Inch	150	N/A	RF	RF	Soft Seat	WT1603 HD -16
					NOL(G)	mbar		mm.wc									am										WT1605
511	C11H(H DPE)	HDPE	WT1606	'16.161B	Hexane/ PROPA NOL(G)	0.02 Bar	40 C	100 mmH2O	N/A	N/A	N/A	-	pass	14/09/2 012	10	14/09/2 022	On_stre am	On_line	TNK	6 Inch	- N/A	150	N/A	RF	RF	N/A	HD -16 - - WT1606
512	C11H(H DPE)	Law (Gas Storage Tank every 5 year)	SV3005	'30.001A	Propane (L)	9 Bar	30 C	24 Bar(g)	N/A	FARRIS	26KA12 -170	'SR105267FA10	pass	11/05/2 010	5	11/05/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	HD -30
513	C11H(H DPE)	Law (Gas Storage Tank every 5 year)	SV3005	'30.001A	Propane (L)	9 Bar	30 C	24 Bar(g)	N/A	FARRIS	26KA12 -170	'SR105267FA10	pass	20/10/2 005	5	20/10/2 010	Shut_do wn	On_line	OH(Bld #18)	3 Inch	4 Inch	300	150	RF	RF	N/A	HD -30 SV3005

514	C11H(H DPE)	Law (Gas Storage Tank every 5 vear)	SV3006	'30.001A	Propane (L)	9 Bar	30 C	24 Bar(g)	N/A	В	26KA12 -170	'SR105266FA10	pass	11/05/2 010	5	11/05/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	HD -30 SV3006
515	C11H(H DPE)	Law (Gas Storage Tank every 5 year)	SV3006	'30.001A	Propane (L)	9 Bar	30 C	24 Bar(g)	N/A	В	26KA12 -170	'SR105266FA10	pass	20/10/2 005	5	20/10/2 010	Shut_do wn	On_line	OH(Bld #18)	3 Inch	4 Inch	300	150	RF	RF	N/A	HD -30 - - SV3006
516	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3016	'30.001B	Propane (L)	9 Bar	30 C	24 Bar(g)	N/A	В	Si 6302 GA- CRNI	'SV1877(SV3101A)	pass	11/05/2 010	1	11/05/2 011	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	HD -30 SV3016
517	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3016	'30.001B	Propane (L)	9 Bar	30 C	24 Bar(g)	N/A	В	Si 6302 GA- CRNI	'SV1877(SV3101A)	pass	19/09/2 005	1	19/09/2 006	Shut_do wn	On_line	OH(Bld #18)	2 Inch	3 Inch	150	150	RF	RF	N/A	HD -30 SV3016
518	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3017	'30.001B	Propane (L)	9 Bar	30 C	24 Bar(g)	N/A	В	N/A	'SV1878(SV3101B)	pass	11/05/2 010	1	11/05/2 011	Shut_do wn	On_line	TNK CO.,Ltd.	50 mm.	80 mm.	N/A	N/A	N/A	С	N/A	HD -30 SV3017
519	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3017	'30.001B	Propane (L)	9 Bar	30 C	24 Bar(g)	N/A	В	N/A	'SV1878(SV3101B)	pass	19/09/2 005	1	19/09/2 006	Shut_do wn	On_line	OH(Bld #18)	50 mm.	80 mm.	N/A	N/A	N/A	С	N/A	HD -30 SV3017
520	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3305	'50-BY-330004- BB5/SUCTION 33002 A/B	Butene- n (G)*	3.5 Bar	20-40 C	25 Bar(g)	N/A	В	Si 2502 GA		pass	12/09/2 005	1	12/09/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	HD -33 SV3305
521	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3305	'50-BY-330004- BB5/SUCTION 33002 A/B	Butene- n (G)*	3.5 Bar	20-40 C	25 Bar(g)	N/A	В	Si 2502 GA		pass	17/03/2 004	1	17/03/2 005	Shut_do wn	On_line	PM- Service Co;ltd.	25 mm.	25 mm.	40	40	С	С	N/A	HD -33 SV3305
522	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3306	33.001	Butene- n (G)*	2.5 Bar	20-40 C	10 Bar(g)	10 Bar(g)	В	Si 6302 GA	'369366	pass	19/03/2 010	1	19/03/2 011	Shut_do wn	On_line	TNK	40 mm.	65 mm.	40	40	С	С	N/A	HD -33 SV3306
523	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3306	33.001	Butene- n (G)*	2.5 Bar	20-40 C	Bar(g)	10 Bar(g)	В	Si 6302 GA	'369366	pass	12/09/2 005	1	12/09/2 006	Shut_do wn	On_line	ОН	40 mm.	65 mm.	40	40	С	С	N/A	HD -33 SV3306
524	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3307	33.001	Butene- n (G)*	2.5 Bar	20-40 C	10 Bar(g)	N/A	В	Si 6302 GA	'396365	pass	19/03/2 010	1	19/03/2 011	Turn_ar ound	On_line	TNK	40 mm.	65 mm.	40	40	С	С	N/A	HD -42 - - SV3307
525	C11H(H DPE)	Law (Gas Tank every 1 year)	SV3307	33.001	Butene- n (G)*	2.5 Bar	20-40 C	10 Bar(g)	N/A	В	Si 6302 GA	'396365	pass	12/09/2 005	1	12/09/2 006	Turn_ar ound	On_line	ОН	40 mm.	65 mm.	40	40	С	С	N/A	HD -42 SV3307
526	C12C(C P)	BnP	111111	N/A	N/A	N/A	N/A	9 ATM	N/A	N/A	N/A	111111	pass	29/10/2 014	5	29/10/2 019	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
527	C12C(C P)	BnP	111111	N/A	N/A	N/A	N/A	9 ATM	N/A	N/A	N/A	111111	pass	23/09/2 014	5	23/09/2 019	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
528	C12C(C P)	BnP	SV0203 D	'25GW0203006BB03 CC	GW(G)	4.5 Bar	70 C	6 Bar(g)	N/A	В	N/A	431-433	pass	24/06/2 014	5	24/06/2 019	Shut_do wn	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	CP -02 - SV0203 D
529	C12C(C P)	BnP	SV0203 D	'25GW0203006BB03 CC	GW(G)	4.5 Bar	70 C	6 Bar(g)	N/A	В	N/A	431-433	pass	15/05/2 008	5	15/05/2 013	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	CP -02 SV0203 D
530	C12C(C P)	BnP	SV0222 D	'80GW0202014BB03 CC	GW(G)	N/A	N/A	6 Bar(g)	N/A	LESER	441-442	'89-576	pass	18/11/2 010	5	18/11/2 015	Shut_do wn	On_line	TNK	50 mm.	65 mm.	40	40	RF	RF	N/A	CP -02 - SV0222 D
531	C12C(C P)	HDPE	SV0223 D	'80GW0202014BB03 CC	GW(G)	N/A	N/A	6 Bar(g)	N/A	LESER	441-442	'N/A	pass	18/11/2 010	5	18/11/2 015	Shut_do wn	On_line	TNK	50 mm.	65 mm.	40	40	RF	RF	N/A	CP -02 SV0223 D

532	C12C(C P)	HDPE	SV1120	'80-WR-112180-BB6	Water (L)*	8 Bar	N/A	15 Bar(g)	N/A	В	Si 2502 GA		pass	20/08/2 002	10	20/08/2 012	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	CP -11
533	C12C(C P)	PTK	SV0601 D	'25NP30601002BB03 CC	NP3(G)	2.8 Bar	AMB C	4 Bar(g)	N/A	В	Si 2502 G-GS	21725-50	pass	24/06/2 014	5	24/06/2 019	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1120 CP -06
534	C12C(C P)	PTK	SV0601 D	'25NP30601002BB03 CC	NP3(G)	2.8 Bar	AMB C	4 Bar(g)	N/A	В	Si 2502 G-GS	21725-50	pass	04/04/2 005	5	04/04/2 010	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV0601 D CP -06
535	C12C(C	PTK	SV0601	'25NP30601002BB03	NP3(G)	2.8 Bar	AMB C	4 Bar(g)	N/A	В	Si 2502	21725-50	pass		5	07/01/2		On_line	ECOHS	25 mm.	25 mm.	40	40	С	С	N/A	SV0601 D CP -06
	P)		D	CC							G-GS			002		007	wn										SV0601 D
536	C12C(C P)	PTK	SV0602 D	'25BOM0601014BB03 CC	BOMAG (G)	2 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502.16 G-GS		pass	20/03/2 003	5	20/03/2 008	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	CP -06 - SV0602
537	C12C(C P)	PTK	SV0603 D	'40NL40601028BB03 CC	NL4(G)	3.5 Bar	AMB C	4 Bar(g)	N/A	В	Si 6302 G-GS		pass	28/11/2 012	5	28/11/2 017	Shut_do wn	On_line	TNK	25 mm.	40 mm.	40	40	С	С	Metal Seat	CP -06 SV0603
538	C12C(C P)	PTK	SV0603 D	'40NL40601028BB03 CC	NL4(G)	3.5 Bar	AMB C	4 Bar(g)	N/A	В	Si 6302 G-GS		pass	07/01/2 002	5	07/01/2 007	Shut_do wn	On_line	ECOHS	25 mm.	40 mm.	40	40	С	С	Metal Seat	CP -06 SV0603
539	C12C(C P)	PTK	SV0608 D	'80WR0612002BB03 CC	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS	21725-80	pass	25/06/2 014	10	25/06/2 024	Shut_do wn	On_line	TNK	15 mm.	15 mm.	40	40	С	С	N/A	D CP -06
540	C12C(C P)	PTK	SV0608 D	'80WR0612002BB03 CC		2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS	21725-80	pass	21/03/2 003	10	21/03/2 013	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	С	С	N/A	CP -06
541	C12C(C P)	PTK	SV0610 L	'SEAL OIL POT 06P087	OIL (L)	2 Bar	-30 C	4 Bar(g)	N/A	NIEZG ODKA	N/A	89-847-do 12.5	pass	25/06/2 014	5	25/06/2 019	Shut_do wn	On_line	TNK	15 mm.	20 mm.	16	16	NPT	NPT	N/A	SV0608 D CP -06 -
542	C12C(C P)	PTK	SV0610 L	'SEAL OIL POT 06P087	OIL (L)	2 Bar	-30 C	4 Bar(g)	N/A	NIEZG ODKA	N/A	89-847-do 12.5	pass	28/05/2 008	5	28/05/2 013	Shut_do wn	On_line	Delta	15 mm.	20 mm.	16	16	NPT	NPT	N/A	SV0610 L CP -06
543	C12C(C P)	PTK	SV0610 L	'SEAL OIL POT 06P087	OIL (L)	2 Bar	-30 C	4 Bar(g)	N/A	NIEZG ODKA	N/A	89-847-do 12.5	pass	24/03/2 003	5	24/03/2 008	Shut_do wn	On_line	ОН	15 mm.	20 mm.	16	16	NPT	NPT	N/A	SV0610 L CP -06
544	C12C(C	DTK	SV0611	'25WR0610021BB03	Water	2.5/5.5	40 C	7 Bar(g)	N/A	В	Si 2502	21725-90	nass		10	26/06/2	Shut do	On_line	TNIK	15 mm.	15 mm.	40	40	С	С	N/A	SV0610 L CP -06
344	P)	FIK	D	CC CC	(L)*	Bar	40 C	7 Bal(g)	IN/A		G-GS	21725-90	pass	014	10	024	wn	On_iiiie	IINK	15 11111.	15 11111.	40	40			IN/A	
545	C12C(C P)	PTK	SV0611 D	'25WR0610021BB03 CC	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS	21725-90	pass	21/03/2 003	10	21/03/2 013	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	С	С	N/A	CP -06 - SV0611
546	C12C(C P)	PTK	SV0612 L	'80GW0610019BB03 CC	Nitrogen (G)*	0.65 Bar	- C	0.55 Bar(g)	N/A	В	444143 94	'38541.1	pass	09/04/2 007	10	09/04/2 017	Shut_do wn	On_line	ОН	32 mm.	50 mm.	16	16	С	С	N/A	CP -06 SV0612
547	C12C(C P)	PTK	SV0612 L	'80GW0610019BB03 CC	Nitrogen (G)*	0.65 Bar	- C	0.55 Bar(g)	N/A	В	444143 94	'38541.1	pass	04/03/2 002	10	04/03/2 012	Shut_do wn	On_line	ECOHS	32 mm.	50 mm.	16	16	С	С	N/A	CP -06 SV0612
548	C12C(C P)	PTK	SV0613 D	'06D092	Nitrogen (L)	0.03 Bar	-30 C	0.5 Bar(g)	N/A	В	Si 2502G- CRNI		pass	28/11/2 012	10	28/11/2 022	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	Metal Seat	CP -06
549	C12C(C	PTK	SV0613	'06D092	Nitrogen	0.03 Bar	-30 C	0.5	N/A	В			pass	07/01/2 002	10	07/01/2		On_line	ECOHS	25 mm.	25 mm.	40	40	С	С	Metal	SV0613 D CP -06
	P)		D		(L)			Bar(g)			Si 2502G- CRNI			002		012	wn									Seat	SV0613 D

550	C12C(C P)	PTK	SV0614 L	'SEAL OIL POT 06P081	OIL (L)	2 Bar	-30 C	4 Bar(g)	N/A	NIEZG ODKA	N/A		pass	25/06/2 014	5	25/06/2 019	Shut_do wn	On_line	TNK	15 mm.	20 mm.	16	16	NPT	NPT	N/A	CP -06 SV0614
551	C12C(C P)	PTK	SV0614 L	'SEAL OIL POT 06P081	OIL (L)	2 Bar	-30 C	4 Bar(g)	N/A	NIEZG ODKA	N/A		pass	28/05/2 008	5	28/05/2 013	Shut_do wn	On_line	Delta	15 mm.	20 mm.	16	16	NPT	NPT	N/A	CP -06 - - SV0614
552	C12C(C P)	PTK	SV0614 L	'SEAL OIL POT 06P081	OIL (L)	2 Bar	-30 C	4 Bar(g)	N/A	NIEZG ODKA	N/A		pass	24/03/2 003	5	24/03/2 008	Shut_do wn	On_line	ОН	15 mm.	20 mm.	16	16	NPT	NPT	N/A	CP -06 - SV0614 L
553	C12C(C P)	PTK	SV0615 L	'SEAL OIL POT 06P083	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	24/06/2 014	5	24/06/2 019	Shut_do wn	On_line	TNK	15 mm.	20 mm.	16	16	NPT	NPT	N/A	N/A
554	C12C(C P)	PTK	SV0615 L	'SEAL OIL POT 06P083	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	22/09/2 008	5	22/09/2 013	Shut_do wn	On_line	Delta	15 mm.	20 mm.	16	16	NPT	NPT	N/A	N/A
555	C12C(C P)	PTK	SV0615 L	'SEAL OIL POT 06P083	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	26/03/2 003	5	26/03/2 008	Shut_do wn	On_line	ОН	15 mm.	20 mm.	16	16	NPT	NPT	N/A	N/A
556	C12C(C P)	PTK	SV0616 D	'80PH20611026BB05 NB	PH2R(L)	0.03 Bar	AMB C	0.5 Bar(g)	N/A	В	Si 6302 G-GS	'21725-110	pass	09/04/2 007	5	09/04/2 012	Shut_do wn	On_line	ОН	50 mm.	80 mm.	40	10	N	С	N/A	CP -06 - SV0616 D
557	C12C(C P)	PTK	SV0616 D	'80PH20611026BB05 NB	PH2R(L)	0.03 Bar	AMB C	0.5 Bar(g)	N/A	В	Si 6302 G-GS	'21725-110	pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	PMMA1	50 mm.	80 mm.	40	10	N	С	N/A	CP -06 - - SV0616 D
558	C12C(C P)	PTK	SV0617 L	'SEAL OIL POT 06P082	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	89-847-do 12.5	pass	25/06/2 014	5	25/06/2 019	Shut_do wn	On_line	TNK	15 mm.	20 mm.	16	16	NPT	NPT	N/A	CP -06 - - SV0617 L
559	C12C(C P)	PTK	SV0617 L	'SEAL OIL POT 06P082	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	89-847-do 12.5	pass	22/09/2 008	5	22/09/2 013	Shut_do wn	On_line	Delta	15 mm.	20 mm.	16	16	NPT	NPT	N/A	CP -06 - SV0617 L
560	C12C(C P)	PTK	SV0617 L	'SEAL OIL POT 06P082	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	89-847-do 12.5	pass	24/03/2 003	5	24/03/2 008	Shut_do wn	On_line	ОН	15 mm.	20 mm.	16	16	NPT	NPT	N/A	CP -06 SV0617
561	C12C(C P)	РТК	SV0618 D	'125PH1S0611023	PH1S(L)	4 Bar	180 C	6 Bar(g)	N/A	В	Si 6302 G-GS	'21725-120	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	40 mm.	65 mm.	40	10	С	С	N/A	CP -06 SV0618
562	C12C(C P)	PTK	SV0618 D	'125PH1S0611023	PH1S(L)	4 Bar	180 C	6 Bar(g)	N/A	В	Si 6302 G-GS	'21725-120	pass	22/03/2 004	5	22/03/2 009	Shut_do wn	On_line	ОН	40 mm.	65 mm.	40	10	С	С	N/A	CP -06 SV0618
563	C12C(C P)	PTK	SV0619 D	'80WR0611012BB03 CC	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS	'21725-130	pass	23/09/2 008	10	23/09/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	150	150	С	С	N/A	CP -06
564	C12C(C P)	PTK	SV0619 D	'80WR0611012BB03 CC	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS	'21725-130	pass	21/03/2 003	10	21/03/2 013	Shut_do wn	On_line	ОН	1-2 Inch	1/2 Inch	150	150	С	С	N/A	CP -06 SV0619
565	C12C(C P)	PTK	SV0621 D	'25EEB0602010BB03 CC	EEB(L)	4.4 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-140	pass	24/06/2 014	5	24/06/2 019	Shut_do wn	On_line	TNK	1 Inch	1 Inch	40	40	С	С	N/A	CP -06 SV0621
566	C12C(C P)	PTK	SV0621 D	'25EEB0602010BB03 CC	EEB(L)	4.4 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-140	pass	10/04/2 007	5	10/04/2 012	Shut_do wn	On_line	ОН	1 Inch	1 Inch	40	40	С	С	N/A	CP -06 SV0621
567	C12C(C P)	PTK	SV0621 D	'25EEB0602010BB03 CC	EEB(L)	4.4 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-140	pass	04/03/2 002	5	04/03/2 007	Shut_do wn	On_line	ECOHS	1 Inch	1 Inch	40	40	С	С	N/A	CP -06 SV0621
568	C12C(C	PTK	SV0631	'25AOE0603008BB03	AOE(L)	3 Bar	AMB C	7.8 Por(a)	N/A	В	Si 2502 G-GS	'21725-160	pass	24/06/2 014	5	24/06/2 019	Shut_do	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	D CP -06
	(F)							Bar(g)			G-G S			014		019	wn										SV0631 D

569	C12C(C	PTK	SV0631	'25AOE0603008BB03	AOE(L)	3 Bar	AMB C	7.8 Por(a)	N/A	В	Si 2502 G-GS	'21725-160	pass	16/05/2 008	5	16/05/2 013	Shut_do	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	CP -06
	-							Bar(g)			G-G3			008		013	WII										SV0631
570	C12C(C P)	PTK	SV0631 D	'25AOE0603008BB03 CC	AOE(L)	3 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-160	pass	04/03/2 002	5	04/03/2 007	Shut_do wn	On_line	ECOHS	25 mm.	25 mm.	40	40	С	С	N/A	CP -06
																											SV0631 D
571	C12C(C P)	PTK	SV0641 D	'25AOM0604009BB03 CC	AOM(L)	3 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-200	pass	24/06/2 014	5	24/06/2 019	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	CP -06
																											SV0641 D
572	C12C(C P)	PTK	SV0641 D	'25AOM0604009BB03 CC	AOM(L)	3 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-200	pass	16/05/2 008	5	16/05/2 013	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	CP -06 -
																									_		SV0641 D
573	C12C(C P)	PTK	SV0641 D	'25AOM0604009BB03 CC	AOM(L)	3 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-200	pass	04/03/2 002	5	04/03/2 007	Shut_do wn	On_line	ECOHS	25 mm.	25 mm.	40	40	С	С	N/A	CP -06
574	C12C(C	PTK	SV0642	'25AOI0604001BB03	40(I.)	3 Bar	AMB C	7.8	N/A	В	Si 2502	'21725-210	pass	24/06/2	5	24/06/2	Shut do	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV0641 D CP -06
014	P)	i iii	D	CC	//OI(L)	o Dai	AWID	Bar(g)	1070		G-GS	21720 210	pass	014		019	wn	OII_IIIIC		20 11111.	20 111111.	10	40			1071	 SV0642
575	C12C(C	PTK	SV0642	'25AOI0604001BB03 CC	AOI(L)	3 Bar	AMB C	7.8	N/A	В	Si 2502 G-GS	'21725-210	pass		5	16/05/2 013	Shut_do	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	D CP -06
	P)		D	CC				Bar(g)			G-GS			800		013	wn										SV0642
576	C12C(C	PTK	SV0642	'25AOI0604001BB03	AOI(L)	3 Bar	AMB C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-210	pass	21/02/2 002	5	21/02/2 007	Shut_do	On_line	ECOHS	25 mm.	25 mm.	40	40	С	С	N/A	D CP -06
	-							Bai(g)			G-G3			002		007	WII										SV0642 D
577	C12C(C P)	PTK	SV0661 D	'25PH2R0606031BB0 5NB	PH2R(L	4 Bar	-11/ 140 C	6 Bar(g)	N/A	В	Si 2502G- CRNI	'21725-230	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	CP -06
											CRNI																SV0661 D
578	C12C(C P)	PTK	SV0661 D	'25PH2R0606031BB0 5NB	PH2R(L)	4 Bar	-11/ 140 C	6 Bar(g)	N/A	В	Si 2502G-	'21725-230	pass	19/03/2 004	5	19/03/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	CP -06
											CRNI																SV0661 D
579	C12C(C P)	PTK	SV0662 D	'50PH3R0606035BM0 5NBK60	PH3R(L)	3 Bar	-25 C	6 Bar(g)	4 Bar(g)	В	Si 2502G- CRNI	'21725-240	pass	23/09/2 008	5	23/09/2 013	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	N	С	N/A	N/A
580	C12C(C P)	PTK	SV0662 D	'50PH3R0606035BM0 5NBK60	PH3R(L)	3 Bar	-25 C	6 Bar(g)	4 Bar(g)		Si 2502G- CRNI	'21725-240	pass	20/03/2 003	5	20/03/2 008	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	N	С	N/A	N/A
581	C12C(C	PTK	SV0663	'50PH3R0606036BM0 5NBK60	PH3R(L	3 Bar	-20 C	6 Bar(g)	4 Bar(g)		Si 2502G-	'21725-250	pass	23/09/2 008	5	23/09/2 013	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	N	С	N/A	CP -06
	'			o i Ditto	,						CRNI					0.0											SV0663
582	C12C(C P)	PTK	SV0663 D	'50PH3R0606036BM0 5NBK60	PH3R(L)	3 Bar	-20 C	6 Bar(g)	4 Bar(g)	В	Si 2502G-	'21725-250	pass	20/03/2 003	5	20/03/2 008	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	N	С	N/A	CP -06
											CRNI																SV0663 D
583	C12C(C P)	PTK	SV0664 D	'80GW0606069R003 C	GW(G)	0.03 Bar	40 C	4 Bar(g)	N/A	В	Si 6302 G-GS	'21725-260	pass	28/06/2 014	5	28/06/2 019	Shut_do wn	On_line	TNK	65 mm.	100 mm.	40	10	С	С	N/A	CP -06
																											SV0664 D
584	C12C(C P)	PTK	SV0664 D	'80GW0606069R003 C	GW(G)	0.03 Bar	40 C	4 Bar(g)	N/A	В	Si 6302 G-GS	'21725-260	pass	09/04/2 007	5	09/04/2 012	Shut_do wn	On_line	ОН	65 mm.	100 mm.	40	10	С	С	N/A	CP -06
505	0400/0	DTI	0)/000 :	Incomposesses	OW(O)	0.02.5	40.0	4 Do -/->	NI/A		0: 0000	104705 000		07/04/0	-	07/04/0	Oh	0- "	FOOUS	05	400	40	40	0	С	NI/A	SV0664 D
585	C12C(C P)	PIK	SV0664 D	'80GW0606069R003 C	GW(G)	0.03 Bar	40 0	4 Bar(g)	IN/A	В	Si 6302 G-GS	'21725-260	pass	07/01/2 002	5	07/01/2 007	wn Snut_do	On_line	ECOHS	ob mm.	100 mm.	40	10	С		N/A	CP -06 SV0664
586	C12C(C	PTK	SV0665	'SEAL OIL POT	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	89-847-do 12.5	pass	24/06/2	5	24/06/2	Shut_do	On_line	TNK	15 mm.	20 mm.	16	16	NPT	NPT	N/A	N/A
587	P) C12C(C		L SV0665	'SEAL OIL POT	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	89-847-do 12.5	pass	014 22/09/2	5	019 22/09/2	wn Shut_do	-	Delta	15 mm.	20 mm.	16	16	NPT	NPT	N/A	N/A
588	P) C12C(C		L SV0665	'SEAL OIL POT	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	89-847-do 12.5	pass	25/03/2	5	013 25/03/2	wn Shut_do		ОН	15 mm.	20 mm.	16	16	NPT	NPT	N/A	N/A
	P)		L	06P067	L				L	L	L	<u> </u>	l	003	l	800	wn	L	ļ	L		L	<u> </u>	l	L	<u> </u>	

589	C12C(C P)	PTK	SV0671 D	'40GW0607049	GW(G)	0.03-1.5 Bar	140 C	3.8 Bar(g)	N/A	В	Si 6302.23	'21725-270	pass	09/04/2 007	5	09/04/2 012	Shut_do wn	On_line	ОН	40 mm.	50 mm.	40	40	С	С	N/A	CP -06
											G-GS																- SV0671 D
590	C12C(C P)	PTK	SV0671 D	'40GW0607049	GW(G)	0.03-1.5 Bar	140 C	3.8 Bar(g)	N/A	В	Si 6302.23 G-GS	'21725-270	pass	07/01/2 002	5	07/01/2 007	Shut_do wn	On_line	ECOHS	40 mm.	50 mm.	40	40	С	С	N/A	CP -06
591	C12C(C	PTK	SV0672	'40PH3R0607039BM0	PH3R(L	3 Rar	-27 C	6 Bar(g)	4 Bar(g)	R	Si	'21725-280	pass	23/09/2	5	23/09/2	Shut_do	On_line	Delta	1 Inch	1 Inch	150	150	N	С	N/A	SV0671 D CP -06
391	P)	I IK	D D	5NBK60)	3 Dai	-210	o bar(g)	4 Dai(g)		2502G- CRNI	21725-200	pass	008	3	013	wn	On_iiiie	Della	T IIICII	T IIICII	130	130			IN/A	SV0672
592	C12C(C	PTK	SV0672	'40PH3R0607039BM0 5NBK60	PH3R(L	3 Bar	-27 C	6 Bar(g)	4 Bar(g)	В	Si 2502G-	'21725-280	pass	20/03/2 003	5	20/03/2 008	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	N	С	N/A	D CP -06
	.,			SNENGO	,						CRNI			000		000	Wii										- SV0672 D
593	C12C(C P)	PTK	SV0673 D	'150EEB0607043BB0 3CCW50	EEB(L)	1.5 Bar	140 C	4 Bar(g)	N/A	В	Si 6302 G-GS	'21725-290	pass	09/04/2 007	5	09/04/2 012	Shut_do wn	On_line	ОН	40 mm.	65 mm.	40	10	С	С	N/A	CP -06
																											SV0673 D
594	C12C(C P)	PTK	SV0673 D	'150EEB0607043BB0 3CCW50	EEB(L)	1.5 Bar	140 C	4 Bar(g)	N/A	В	Si 6302 G-GS	'21725-290	pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	PMMA1	40 mm.	65 mm.	40	10	С	С	N/A	CP -06
595	C12C(C	PTK	SV0674	'40PH1R0607013BB0	PH1R(L	4.4 Bar	180 C	6 Bar(g)	N/Δ	В	Si 2502	'21725-300	pass	18/03/2	5	18/03/2	Shut do	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	SV0673 D CP -06
	P)		D 0074	5NBW50)	 D ul		J Dai(g)	.4/1		G-GS	220 000	Puoo	011		016	wn	311_11116		20 11111.	20 11111.		10	.,			- - SV0674
596	C12C(C	PTK	SV0674	'40PH1R0607013BB0 5NBW50	PH1R(L	4.4 Bar	180 C	6 Bar(g)	N/A	В	Si 2502	'21725-300	pass		5	19/03/2 009		On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	D CP -06
	'			SNBWSU	,						G-GS			004		009	wn										SV0674
597	C12C(C P)	PTK	SV0675 D	'80PH1R0607018BB0 5NBW50	PH1R(L)	2 Bar	169 C	6 Bar(g)	N/A	В	Si 2502 G-GS	'21725-310	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	CP -06
																											SV0675 D
598	C12C(C P)	PTK	SV0675 D	'80PH1R0607018BB0 5NBW50	PH1R(L)	2 Bar	169 C	6 Bar(g)	N/A	В	Si 2502 G-GS	'21725-310	pass	22/03/2 004	5	22/03/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	CP -06
	0.100/0		01/00=0					15 ()			21/2	101/101/101														ļ	SV0675 D
599	C12C(C P)	PIK	SV0676 L	'SEAL OIL POT 06P069	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	NIEZG ODKA	2KG- F9047	'SV-89-847 12.5	pass	25/06/2 014	5	25/06/2 019	wn	On_line	INK	15 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	CP -06 SV0676
600	C12C(C	PTK	SV0676	'SEAL OIL POT	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	NIEZG	2KG-	'SV-89-847 12.5	pass	28/05/2	5	28/05/2	Shut_do	On_line	Delta	15 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	CP -06
	P)		L	06P069						ODKA	F9047			800		013	wn										- - SV0676
601	C12C(C P)	PTK	SV0676	'SEAL OIL POT 06P069	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	NIEZG ODKA	2KG- F9047	'SV-89-847 12.5	pass	25/03/2 003	5	25/03/2 008	Shut_do wn	On_line	ОН	15 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	CP -06
	′																										SV0676 L
602	C12C(C P)	PTK	SV0676 L	'SEAL OIL POT 06P069	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	NIEZG ODKA	2KG- F9047	'SV-89-847 12.5	pass	28/03/2 002	5	28/03/2 007	Shut_do wn	On_line	ECOHS	15 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	CP -06
																										1	SV0676 L
603	C12C(C P)	PTK	SV0677 L	'SEAL OIL POT 06P068	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	85-847 do 12.5	pass	24/06/2 014	5	24/06/2 019	Shut_do wn	On_line	TNK	15 mm.	20 mm.	16	16	NPT	NPT	N/A	CP -06
604	C12C(C	PTK	SV0677	'SEAL OIL POT	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	85-847 do 12.5	pass	22/09/2	5	22/09/2	Shut do	On_line	Delta	15 mm.	20 mm	16	16	NPT	NPT	N/A	SV0677 L CP -06
	P)		Ĺ	06P068	(-)			. 5a.(g)		_		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-400	008	_	013	wn	3.110	20114								SV0677
605	C12C(C	PTK	SV0677	'SEAL OIL POT 06P068	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	85-847 do 12.5	pass	25/03/2 003	5		Shut_do wn	On_line	ОН	15 mm.	20 mm.	16	16	NPT	NPT	N/A	CP -06
	- '		_	00-000										003		800	WII										SV0677
606	C12C(C P)	PTK	SV0681 D	'40PH3R0608013BM0 5NBK60	PH3R(L)	3 Bar	-27 C	6 Bar(g)	4 Bar(g)	В	Si 2502G-	'21725-320	pass	23/09/2 008	5	23/09/2 013	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	N	С	N/A	CP -06
											CRNI																SV0681 D

607	C12C(C P)	PTK	SV0681 D	'40PH3R0608013BM0 5NBK60	PH3R(L)	3 Bar	-27 C	6 Bar(g)	4 Bar(g)	В	Si 2502G- CRNI	'21725-320	pass	20/03/2	5	20/03/2 008	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	N	С	N/A	CP -06
	0.100/0	-	01/0000		D. 10 D. //			()							_												SV0681 D
608	C12C(C P)	PTK	SV0682 D	'80PH2R0608015	PH2R(L)	3 Bar	38 C	6 Bar(g)	N/A	В	Si 2502 G-GS	'21725-30	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	С		CP -06 SV0682
609	C12C(C	PTK	SV0682	'80PH2R0608015	PH2R(L	3 Bar	38 C	6 Bar(g)	N/A	В	Si 2502	'21725-30	pass	22/03/2	5	22/03/2	Shut_do	On_line	ОН	25 mm.	25 mm.	40	40	N	С		D CP -06
	P)		D)						G-GS			004		009	wn										SV0682
610	C12C(C P)	PTK	SV0683 D	'06D079	GW(G)	0.03 Bar	50 C	4 Bar(g)	N/A	В	Si 6302 G-GS	'21725-340	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	65 mm.	100 mm.	40	10	С	С	N/A	CP -06
																											SV0683 D
611	C12C(C P)	PTK	SV0683 D	'06D079	GW(G)	0.03 Bar	50 C	4 Bar(g)	N/A	В	Si 6302 G-GS	'21725-340	pass	27/11/2 006	5	27/11/2 011	Shut_do wn	On_line	ОН	65 mm.	100 mm.	40	10	С	С	N/A	CP -06
	212212		01/2222		011//01			15 ()																			SV0683 D
612	C12C(C P)	PIK	SV0683 D	'06D079	GW(G)	0.03 Bar	50 C	4 Bar(g)	N/A	В	Si 6302 G-GS	'21725-340	pass	19/03/2 002	5	19/03/2 007	wn	On_line	PMMA1	65 mm.	100 mm.	40	10	С	С		CP -06 SV0683
613	C12C(C	PTK	SV0684	'SEAL OIL POT	OIL (L)	4 Bar	N/A	10	N/A	LESER	5394	'N/A	pass	18/11/2	5	18/11/2	Shut do	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT		D CP -06
	P) `		L	06P072(SV0670)				Bar(g)					ľ	010		015	wn _										- SV0684
614	C12C(C	PTK	SV0684	'SEAL OIL POT 06P072(SV0670)	OIL (L)	4 Bar	N/A	10 Bar(g)	N/A	LESER	5394	'N/A	pass	22/03/2 004	5	22/03/2 009	Shut_do wn	On_line	ОН	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	CP -06
	,							(9)																			- SV0684 L
615	C12C(C P)	PTK	SV0685 L	'SEAL OIL POT 06P070	OIL (L)	6 Bar	38 C	10 Bar(g)	N/A	В	32 C		pass	26/06/2 014	5	26/06/2 019	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	10	6	NPT	NPT	N/A	CP -06
																											SV0685 L
616	C12C(C P)	PTK	SV0685 L	'SEAL OIL POT 06P070	OIL (L)	6 Bar	38 C	10 Bar(g)	N/A	В	32 C		pass	28/05/2 008	5	28/05/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	10	6	NPT	NPT		CP -06
617	C12C(C	DTV	SV0685	'SEAL OIL POT	OIL (L)	6 Bar	38 C	10	N/A	В	32 C		pass	26/03/2	_	26/03/2	Chut do	On_line	OH	1-2 Inch	1 Inob	10	6	NPT	NPT		SV0685 L CP -06
617	P)	FIK	L	06P070	OIL (L)	0 Dai	30 0	Bar(g)	IN/A	B	32 C	***	pass	003	5	008	wn	On_line	ОП	1-2 IIICII	1 IIICII	10	0	INFI	INFI		SV0685
618	C12C(C	PTK	SV0686	'50FIL0607058BB03C	HE,EEB	1.5 Bar	120 C	7.3	N/A	В	Si 2502		pass		5	04/03/2	Shut_do	On_line	ECOHS	25 mm.	25 mm.	40	40	С	С		L CP -06
	P)		D	CE50	&EM(L)			Bar(g)			G-GS			002		007	wn										SV0686
619	C12C(C P)	PTK	SV0687 D	'06D097	NITRO(G)	0.03 Bar	AMB C	0.5 Bar(g)	N/A	В	Si 2502 G-GS	21725-360	pass	24/06/2 014	10	24/06/2 024	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	N/A
620	C12C(C P)	PTK	SV0687 D	'06D097	NITRO(G)	0.03 Bar	AMB C	0.5 Bar(g)	N/A	В	Si 2502 G-GS	21725-360	pass	21/03/2 003	10	21/03/2 013	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	N/A
621	C12C(C P)	PTK	SV0691 D	'50HE0609029BB03C CW50	HE(Hep tane) (G)	0.06 Bar	84 C	1 Bar(g)	N/A	В	Si 6302 G-GS		pass	07/01/2 002	5	07/01/2 007	Shut_do wn	On_line	ECOHS	25 mm.	40 mm.	40	40	С	С	N/A	CP -06
			0.40												_												SV0691 D
622	C12C(C P)	PTK	SV0692 D	'200EEB0609012BB0 3CCW100	MIXED UPOP(G)	0.1 Bar	150 C	4 Bar(g)	N/A	В	Si 6302 G-GS	'21725-380	pass	09/04/2 007	5	09/04/2 012	Shut_do wn	On_line	OH	25 mm.	40 mm.	40	40	С	С		CP -06
623	C12C(C	PTK	SV0692	'200EEB0609012BB0	MIXED	0.1 Bar	150 C	4 Bar(g)	N/A	В	Si 6302	'21725-380	pass	19/03/2	5	19/03/2	Shut do	On_line	PMMA1	25 mm.	40 mm.	40	40	С	С		SV0692 D CP -06
	P)				UPOP(G)			(9)			G-GS			002			wn	- "									 SV0692
624	C12C(C	PTK	SV0694	'25HE0609042BB03C	HE(Hep tane)	4.5 Bar	84 C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-390	pass	24/06/2 014	5	24/06/2 019	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С		D CP -06
	'				(G)			Dai(g)			3 00			017			***										SV0694 D
625	C12C(C P)	PTK	SV0694 D	'25HE0609042BB03C C	HE(Hep	4.5 Bar	84 C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-390	pass	09/04/2 007	5	09/04/2 012	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С		CP -06
					(G)																						SV0694 D

626	C12C(C P)	PTK	SV0694 D	'25HE0609042BB03C C	HE(Hep tane)	4.5 Bar	84 C	7.8 Bar(g)	N/A	В	Si 2502 G-GS	'21725-390	pass	05/03/2 002	5	05/03/2 007	Shut_do wn	On_line	ECOHS	25 mm.	25 mm.	40	40	С	С	N/A	CP -06
	212212	D.T. (01/0000					()			0				_											ļ.,,,	SV0694 D
627	C12C(C P)	PIK	SV0695 D	'50PH1R0609037BB0 5NBW50	PH1R(L)	3 Bar	180 C	6 Bar(g)	N/A	В	Si 2502 G-GS	'21725-400	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	CP -06 - SV0695
628	C12C(C	PTK	SV0695	'50PH1R0609037BB0	PH1R(L	3 Bar	180 C	6 Bar(g)	N/A	В	Si 2502	'21725-400	pass	19/03/2	5	19/03/2	Shut_do	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	D CP -06
	P)		0	5NBW50)						G-GS			004		009	wn										SV0695
629	C12C(C P)	PTK	SV0697 D	'80PH1R0607207BB0 5NBW50/06E201	PH1R(L)	2 Bar	169 C	4 Bar(g)	N/A	В	Si 2502 G-GS	'35504-40	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	CP -06
																										ļ	SV0697 D
630	C12C(C P)	PTK	SV0697 D	'80PH1R0607207BB0 5NBW50/06E201	PH1R(L)	2 Bar	169 C	4 Bar(g)	N/A	В	Si 2502 G-GS	'35504-40	pass	22/03/2 004	5	22/03/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	CP -06 - SV0697
631	C12C(C	PTK	SV0699	'06E202	PH1S(L	4 Bar	200 C	6 Bar(g)	N/A	В	Si 6302-	'35504-60	pass		5	18/03/2	Shut_do	On_line	TNK	40 mm.	50 mm.	40	40	N	С	N/A	D CP -06
	P)		D)						23 G- GS			011		016	wn										- - SV0699 D
632	C12C(C P)	PTK	SV0699 D	'06E202	PH1S(L)	4 Bar	200 C	6 Bar(g)	N/A	В	Si 6302- 23 G-	'35504-60	pass	04/04/2 005	5	04/04/2 010	Shut_do wn	On_line	ОН	40 mm.	50 mm.	40	40	N	С	N/A	CP -06
											GS																SV0699 D
633	C12C(C P)	PTK	SV0699 D	'06E202	PH1S(L)	4 Bar	200 C	6 Bar(g)	N/A	В	Si 6302- 23 G- GS	'35504-60	pass	22/03/2 004	5	22/03/2 009	Shut_do wn	On_line	ОН	40 mm.	50 mm.	40	40	N	С	N/A	CP -06
634	C12C(C	PTK	SV06A2	'50PH3R0615019BM0	PH2(L)	3 Bar	-25 C	4 Bar(g)	N/A	В	Si	'35504-30	pass	23/09/2	5	23/09/2	Shut_do	On_line	Delta	1 Inch	1 Inch	150	150	N	С	N/A	SV0699 D CP -06
	P) `		D	5NB	, ,			107			2502G- CRNI		ľ	008		013	wn _										 SV06A2
635	C12C(C P)	PTK	SV06A2 D	'50PH3R0615019BM0 5NB	PH2(L)	3 Bar	-25 C	4 Bar(g)	N/A	В	Si 2502G-	'35504-30	pass	19/03/2 003	5	19/03/2 008	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	N	С	N/A	CP -06
											CRNI																- SV06A2 D
636	C12C(C P)	PTK	SV06A5 D	'PH SEAL OIL POT 06P204	PH2(L)	3 Bar	38 C	4 Bar(g)	N/A	В	Si 2502G- CRNI	'35504-70	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	15 mm.	15 mm.	40	40	N	С	N/A	CP -06
637	C12C(C	PTK	SV06A5	'PH SEAL OIL POT	PH2(L)	3 Bar	38 C	4 Bar(g)	N/A	В	Si	'35504-70	pass	20/03/2	5	20/03/2	Shut do	On_line	ОН	15 mm.	15 mm.	40	40	N	С	N/A	SV06A5 D CP -06
007	P)		D	06P204	1112(2)	o bai	300	4 Dai(g)	107		2502G- CRNI	33304 70	pass	003	J	008	wn	On_mile		10 11111.	10 11111.	40	10				- - SV06A5
638	C12C(C	PTK	SV06A7	'PH SEAL OIL POT 06P200A	PH2(L)	3 Bar	38 C	4 Bar(g)	N/A	В	Si 2502G-	'35504-80	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	15 mm.	15 mm.	40	40	N	С	N/A	D CP -06
	,										CRNI																- SV06A7 D
639	C12C(C P)	PTK	SV06A7 D	'PH SEAL OIL POT 06P200A	PH2(L)	3 Bar	38 C	4 Bar(g)	N/A	В	Si 2502G- CRNI	'35504-80	pass	04/04/2 005	5	04/04/2 010	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	N	С	N/A	CP -06
040	0420/0	DTI	74201/2	IDLL CEAL OIL DOT	DLIQ(L)	2 D	20.0	4 D==(:)	N/A	<u> </u>	6:	195504.00		40/02/0	_	40/02/2	Chut it	On line	OU.	45	45	40	40	N		N/A	SV06A7 D
640	C12C(C P)	PIK	SV06A7 D	'PH SEAL OIL POT 06P200A	PH2(L)	3 Bar	38 C	4 Bar(g)	IN/A	В	2502G- CRNI	'35504-80	pass	19/03/2 004	5	19/03/2 009	Shut_do wn	On_line	UH	15 mm.	15 mm.	40	40	N	С	N/A	CP -06 - SV06A7
641	C12C(C	PTK	SV06A9 D	'PH SEAL OIL POT 06P200B	PH2(L)	3 Bar	38 C	4 Bar(g)	N/A	В	Si 2502	'35504-90	pass	18/03/2 011	5	18/03/2 016	Shut_do wn	On_line	TNK	15 mm.	15 mm.	40	40	N	С	N/A	CP -06
	P)			- 00r 200D							G-GS					310	****										SV06A9 D
642	C12C(C P)	PTK	SV06A9 D	'PH SEAL OIL POT 06P200B	PH2(L)	3 Bar	38 C	4 Bar(g)	N/A	В	Si 2502 G-GS	'35504-90	pass	04/04/2 005	5	04/04/2 010	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	N	С	N/A	CP -06
																											SV06A9 D
643	C12C(C P)	PTK	SV06A9 D	'PH SEAL OIL POT 06P200B	PH2(L)	3 Bar	38 C	4 Bar(g)	N/A	В	Si 2502 G-GS	'35504-90	pass	19/03/2 004	5	19/03/2 009	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	N	С	N/A	CP -06
																											SV06A9 D

644	C12C(C P)	PTK	SV06B1	'N2 TO PACKAGE UNIT	Nitrogen (L)	0.2 Bar	25 C	0.5 Bar(g)	N/A	В	Si 2502 G-GS	'35690-1	pass	09/04/2 007	10	09/04/2 017	Shut_do wn	On_line	ОН	25 mm.	25 mm.	10	10	С	С	N/A	CP -06
																											- SV06B1 D
645	C12C(C P)	PTK	SV06B1 D	'N2 TO PACKAGE UNIT	Nitrogen (L)	0.2 Bar	25 C	0.5 Bar(g)	N/A	В	Si 2502 G-GS	'35690-1	pass	27/02/2 002	10	27/02/2 012	Shut_do wn	On_line	PMMA1	25 mm.	25 mm.	10	10	С	С	N/A	CP -06
646	C12C(C	PTK	SV06F0	'Seal oil pot 06F061 /	OIL (L)	3.5 Bar	180 C	5 Bar(g)	N/A	В	N/A	'(SV0661)	pass	26/06/2	5	26/06/2	Shut_do	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	SV06B1 D CP -06
040	P)	I IK	61	SV0661	OIL (L)	3.3 Dai	100 C	5 Bai(g)	IN/A		IN/A	(370001)	разз	014	3	019	wn	On_iiiie	INK	1-2 111011	1/2 IIICII	IWA.	IN/A	INF I	INF I	18/2	SV06F0
647	C12C(C	PTK	SV06F0	'Seal oil pot 06F061 / SV0661	OIL (L)	3.5 Bar	180 C	5 Bar(g)	N/A	В	N/A	'(SV0661)	pass	28/05/2 008	5	28/05/2 013	Shut_do	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	61 CP -06
	P)		01	500001										008		013	wn										SV06F0 61
648	C12C(C P)	PTK	SV06F0 61	'Seal oil pot 06F061 / SV0661	OIL (L)	3.5 Bar	180 C	5 Bar(g)	N/A	В	N/A	'(SV0661)	pass	26/03/2 003	5	26/03/2 008	Shut_do wn	On_line	ОН	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	CP -06
																											SV06F0 61
649	C12C(C P)	PTK	SV06P2 00A	'Seal oil pot 06P200A / SV0600A	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	25/06/2 014	5	25/06/2 019	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	CP -06
650	C12C(C	PTK	SV06P2	'Seal oil pot 06P200A	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	22/09/2	5	22/09/2	Shut_do	On_line	Delta	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	SV06P2 00A CP -06
	P)		00A	/ SV0600A	JIL (L)	- Dai		+ Dai(y)				0.047 00 12.0	Pass	008		013	wn	On_iiile	Dona	1 2 111011	7 111011		1973		"	13/73	 - SV06P2
651	C12C(C	PTK	SV06P2 00A	'Seal oil pot 06P200A / SV0600A	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	25/03/2 003	5	25/03/2 008	Shut_do	On_line	ОН	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	00A CP -06
	,		OUA	730000A										003		000	WII										SV06P2 00A
652	C12C(C P)	PTK	SV06P2 00B	'Seal oil pot 06P200B / SV0600B	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	125	94-847 do 12.5	pass	25/06/2 014	5	25/06/2 019	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	40	16	NPT	NPT	N/A	CP -06
																											SV06P2 00B
653	C12C(C P)	PTK	SV06P2 00B	'Seal oil pot 06P200B / SV0600B	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	125	94-847 do 12.5	pass	15/05/2 008	5	15/05/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	40	16	NPT	NPT	N/A	CP -06
654	C12C(C	PTK	SV06P2	'Seal oil pot 06P200B	OIL (L)	2 Bar	38 C	4 Bar(g)	N/A	В	125	94-847 do 12.5	pass	24/03/2	5	24/03/2	Shut do	On_line	ОН	1-2 Inch	1 Inch	40	16	NPT	NPT	N/A	SV06P2 00B CP -06
	P)		00B	/SV0600B	,	-		(3)						003		800	wn										 - SV06P2
655	C12C(C	PTK	SV06P2	'Seal oil pot 06P204 / SV0604	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	24/06/2 014	5	24/06/2 019	Shut_do	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	00B CP -06
	,			0.0001																							- SV06P2 04
656	C12C(C P)	PTK	SV06P2 04	'Seal oil pot 06P204 / SV0604	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	22/09/2 008	5	22/09/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	CP -06
																										ļ	SV06P2 04
657	C12C(C P)	PTK	SV06P2 04	'Seal oil pot 06P204 / SV0604	OIL (L)	2 Bar	180 C	4 Bar(g)	N/A	В	N/A	94-847 do 12.5	pass	24/03/2 003	5	24/03/2 008	Shut_do wn	On_line	ОН	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	CP -06 SV06P2
658	C12C(C	PTK	SV1113	'25-HCD-	HCL(G)	1-3 Bar	30 C	5 Bar(g)	N/A	LESER	431433	'389	pass		5	30/05/2	Shut_do	On_line	Delta	25 mm.	25 mm.	60	14	NPT	NPT	N/A	04 CP -11
	P)			0606002BB03CC	, ,			,						008		013	wn				_						SV1113
659	C12C(C P)	PTK	SV1113	'25-HCD- 0606002BB03CC	HCL(G)	1-3 Bar	30 C	5 Bar(g)	N/A	LESER	431433	'389	pass	24/03/2 003	5	24/03/2 008	Shut_do wn	On_line	ОН	25 mm.	25 mm.	60	14	NPT	NPT	N/A	CP -11
660	C12P(P	Law	SV3109	31A057(31X020)	N/A	10.0	N/A	10.0 Por(a)	N/A	LESER	433	93-577	pass	29/08/2	1	29/08/2	Turn_ar	On_line	DELTA	DN 25	DN 25	PN 40	PN 40	RF	RF	Metal	SV1113 N/A
	P)	(Hot oil Burner every 1 vear)	71			Bar(g)		Bar(g)						012		013	ound			N/A	N/A					Seat	
661	C12P(P P)	Law (Hot oil	SV3109 71	31A057(31X020)	N/A	10.0 Bar(g)	N/A	10.0 Bar(g)	N/A	LESER	433	93-577	pass	11/08/2 008	1	11/08/2 009	Turn_ar ound	On_line	Delta	DN 25 N/A	DN 25 N/A	PN 40	PN 40	RF	RF	Metal Seat	N/A
		Burner every 1 year)																									

662	C12P(P P)	Law (Hot oil Burner every 1 year)	SV3109 71	31A057(31X020)	N/A	10.0 Bar(g)	N/A	10.0 Bar(g)	N/A	LESER	433	93-577	pass	05/11/2 003	1	05/11/2 004	Turn_ar ound	On_line	MA1	DN 25 N/A	DN 25 N/A	PN 40	PN 40	RF	RF	Metal Seat	N/A
663	C12P(P P)	Law (Hot oil Burner every 1 year)	SV9110 12	31A057('80-PHCH- 9110006-BB05N- W50)	Water (L)*	6 Bar	40 C	10 Bar(g)	N/A	LESER	433241 44	'09.36965 2/5	pass	30/04/2 013	1	30/04/2 014	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	N/A	PP -91 - - SV9110 12
664	C12P(P P)	Law (Hot oil Burner every 1 year)	SV9110 12	31A057('80-PHCH- 9110006-BB05N- W50)	Water (L)*	6 Bar	40 C	10 Bar(g)	N/A	LESER	433241 44	'09.36965 2/5	pass	27/10/2 009	1	27/10/2 010	Turn_ar ound	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	PP -91 - SV9110 12
665	C12P(P P)	Law (Hot oil Burner every 1 year)	SV9110 12	31A057('80-PHCH- 9110006-BB05N- W50)	Water (L)*	6 Bar	40 C	10 Bar(g)	N/A	LESER	433241 44	'09.36965 2/5	pass	23/04/2 008	1	23/04/2 009	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	40	40	RF	RF	N/A	PP -91 SV9110 12
666	C12P(P P)	Law (Hot oil Burner every 1 year)	SV9110 12	31A057('80-PHCH- 9110006-BB05N- W50)	Water (L)*	6 Bar	40 C	10 Bar(g)	N/A	LESER	433241 44	'09.36965 2/5	pass	03/05/2 005	1	03/05/2 006	Turn_ar ound	On_line	OH(Bld #18)	25 mm.	25 mm.	40	40	RF	RF	N/A	PP -91 SV9110 12
667	C12P(P P)	Law (Hot oil Burner every 1 year)	SV9110 12	31A057('80-PHCH- 9110006-BB05N- W50)	Water (L)*	6 Bar	40 C	10 Bar(g)	N/A	LESER	433241 44	'09.36965 2/5	pass	23/08/2 004	1	23/08/2 005	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF	N/A	PP -91 - SV9110 12
668	C12P(P P)	OTHER	SV0126 D	'WR01P010 C	Water (L)*	6 Bar	80 C	7 Bar(g)	N/A	LESER	N/A		pass	09/08/2 004	10	09/08/2 014	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	RF	RF	N/A	PP -01 SV0126 D
669	C12P(P P)	OTHER	SV0173 D	'FA discharge drum 01K021A	EEB(L)	26 Bar	70 C	46 Bar(g)	N/A	SEMPE LL	VSR- 5.64-25- A-50-1- 1-59-8 431	'809861/1/1	pass	27/01/2 011	5	27/01/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PP -01 - SV0173 D
670	C12P(P P)	OTHER	SV0173 D	'FA discharge drum 01K021A	EEB(L)	26 Bar	70 C	46 Bar(g)	N/A	SEMPE LL	VSR- 5.64-25- A-50-1- 1-59-8 431	'809861/1/1	pass	09/11/2 006	5	09/11/2 011	Shut_do wn	On_line	ОН	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PP -01 - SV0173 D
671	C12P(P P)	OTHER	SV0174 D	'FA discharge drum 01K021B	EEB(L)	26 Bar	70 C	46 Bar(g)	N/A	SEMPE LL	VSR.5.6 4-25-A- 50-11- 59-8	'809861/1/2	pass	28/01/2 011	5	28/01/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PP -01 - SV0174 D
672	C12P(P P)	OTHER	SV0174 D	'FA discharge drum 01K021B	EEB(L)	26 Bar	70 C	46 Bar(g)	N/A	SEMPE LL	VSR.5.6 4-25-A- 50-11- 59-8	'809861/1/2	pass	09/11/2 006	5	09/11/2 011	Shut_do wn	On_line	ОН	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PP -01 - SV0174 D
673	C12P(P P)	OTHER	SV0175 D	'10K021A	Water (L)*	2 Bar	35 C	6.3 Bar(g)	N/A	HONEY WELL BRUKM ANN	N/A		pass	18/10/2 006	10	18/10/2 016	Shut_do wn	On_line	ОН	0.5 Inch	0.5 Inch	N/A	N/A	NPT	NPT	N/A	PP -01 - SV0175 D
674	C12P(P P)	OTHER	SV0176 D	'10K021A	Water (L)*	2 Bar	35 C	6.3 Bar(g)	N/A	HONEY WELL BRUKM ANN	N/A		pass	18/10/2 006	10	18/10/2 016	Shut_do wn	On_line	ОН	0.5 Inch	0.5 Inch	N/A	N/A	NPT	NPT	N/A	PP -01 - - SV0176 D
675	C12P(P P)	OTHER	SV0177 D	'10K021A	Water (L)*	2 Bar	35 C	6 Bar(g)	N/A	LESER	539		pass	20/10/2 006	10	20/10/2 016	Shut_do wn	On_line	ОН	10 mm.	15 mm.	40	16	NPT	NPT	N/A	PP -01 - SV0177 D
676	C12P(P P)	OTHER	SV0178 D	'10K021A	Water (L)*	2 Bar	35 C	6 Bar(g)	N/A	HONEY WELL BRUKM ANN	N/A		pass	18/10/2 006	10	18/10/2 016	Shut_do wn	On_line	ОН	0.5 Inch	0.5 Inch	N/A	N/A	NPT	NPT	N/A	PP -01 - SV0178 D
677	C12P(P P)		SV0182 D	'FA discharge drum 01K021A	EEB(L)	43 Bar	50-60 C	47 Bar(g)		SEMPE LL	VSR5 6425A5 011598 1	'809862/1/1	fail	28/10/2 008	5		Shut_do wn	On_line		25 mm.	50 mm.	150	40	RF	RF	N/A	PP -01 - - SV0182 D
678	C12P(P P)	OTHER	SV0182 D	'FA discharge drum 01K021A	EEB(L)	43 Bar	50-60 C	47 Bar(g)	N/A	SEMPE LL	VSR5 6425A5 011598 1	'809862/1/1	pass	08/11/2 006	5	08/11/2 011	Shut_do wn	On_line	ОН	25 mm.	50 mm.	150	40	RF	RF	N/A	PP -01 SV0182 D
679	C12P(P P)	OTHER	SV0183 D	N/A	POLYM ER(G)	N/A	N/A	N/A	N/A	N/A	N/A		pass	28/10/2 008	5	28/10/2 013	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -10

680	C12P(P P)	OTHER	SV0184 D	N/A	POLYM ER(G)	N/A	N/A	N/A	N/A	N/A	N/A		pass	28/10/2 008	5	28/10/2 013	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -10
																											SV0184 D
681	C12P(P P)	OTHER	SV0186 L	'FA discharge drum 01K020B	EEB(L)	43 Bar	50-60 C	47 Bar(g)	N/A	SEMPE LL	VSR5 64 25 A50115 981	'623858/1/1	pass	08/11/2 006	5	08/11/2 011	Shut_do wn	On_line	ОН	25 mm.	50 mm.	150	40	RF	RF	N/A	PP -01
682	C12P(P	OTHER	SV0190	'Discharge 1-	NH	6 Bar	45-50 C	17	N/A	SAMPE	40-15-9-	'R810728/1/2	pass	16/11/2	5	16/11/2	Shut do	On_line	ОН	15 mm.	25 mm.	150	150	RF	RF	N/A	SV0186 L PP -01
	P) `		D	st.01K0Ž2A	250(G)			Bar(g)		LL	25-17- 81		ľ	006		011	wn _										SV0190
683	C12P(P	OTHER	SV0192 D	'Discharge 2- st.01K022A	NH(G)	35 Bar	73 C	51 Bar(g)	N/A	SAMPE LL	64-15-9- 25-17-	'R.810728/2/2	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	150	150	RF	RF	N/A	PP -01
	,							(9)			81																- SV0192 D
684	C12P(P P)	OTHER	SV0192 L	'FA discharge drum 01K021C	EEB(L)	26 Bar	70 C	47 Bar(g)	N/A	SEMPE LL	N/A	'623923/1/1	pass	09/11/2 006	5	09/11/2 011	Shut_do wn	On_line	ОН	20 mm.	50 mm.	40	40	RF	RF	N/A	PP -01
205	0400/0	OTUED	0)/0400	ID: . I		07.0	45.0	54	N//0	OFME	10.15.0	ID 040700/0/0		10/11/0	-	10/11/0	01 1 1	0. 5.	011	45	05	450	450	25	DE	N/A	SV0192 L
685	C12P(P P)	OTHER	SV0193 D	'Discharge 2- st.01K022B	NH 250(G)	37 Bar	45 C	51 Bar(g)	N/A	SEMPE LL	40-15-9- 25-17- 81	'R-810728/2/3	pass	16/11/2 006	5	16/11/2 011	wn	On_line	ОН	15 mm.	25 mm.	150	150	RF	RF	N/A	PP -01 - SV0193
686	C12P(P	OTHER	SV0194	'OUTLET 01K022B	NH	35 Bar	73 C	50	N/A	SEMPE	64-15-9-	'R.810728/2/4	pass	24/11/2	5	24/11/2	Shut_do	On_line	TNK	15 mm.	25 mm.	150	150	RF	RF	N/A	D PP -01
	(P)		ט		45(G)			Bar(g)		LL	25-17- 81			011		016	wn										SV0194
687	C12P(P P)	OTHER	SV0194 D	'OUTLET 01K022B	NH 45(G)	35 Bar	73 C	50 Bar(g)	N/A	SEMPE LL	64-15-9- 25-17-	'R.810728/2/4	pass	12/11/2 006	5	12/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	150	150	RF	RF	N/A	PP -01
											81																SV0194 D
688	C12P(P P)	OTHER	SV0195 D	'OUTLET 01K022B	NH 250(G)	37 Bar	45-60 C	51 Bar(g)	N/A	SAMPE LL	64-15-9- 25-17- 81	'R810728/2/1	pass	15/11/2 006	5	15/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	64	40	RF	RF	N/A	PP -01 -
689	C12P(P	OTHER	SV0196	N/Δ	POLYM	N/A	N/A	N/A	N/A	N/A	N/A		pass	28/10/2	5	28/10/2	Turn_ar	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SV0195 D PP -10
003	P)	OTTLER	D		ER(G)	N/A	IWA	IN/A	IN/A	IN/A	N/A		pass	008	3	013	ound	On_inie	Della	IWA	N/A	IN/A	IN/A	IN/A	IWA	IN/A	 - SV0196
690	C12P(P	OTHER	SV0198	N/A	POLYM ER(G)	N/A	N/A	N/A	N/A	N/A	N/A		pass	28/10/2 008	5	28/10/2 013	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -10
	,		_																								SV0198 D
691	C12P(P P)	OTHER	SV019D	'INLET01E10BYPASS 01F010	PPYL(G)	18 Bar	30 C	25 Bar(g)	N/A	В	02/01/7 542 00:00:0	'343661-212	pass	09/11/2 006	5	09/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	RF	RF	N/A	PP -01
692	C12P(P	OTHER	SV1214	'50-EW-1201003	Water	0.8 Bar	5 C	2 Bar(g)	N/A	В	70440	'33677-1/2	pass	13/12/2	10	13/12/2		On_line	ОН	25 mm.	25 mm.	40	16	RF	RF	N/A	SV019D PP -11
	P)		D		(L)-									007		017	wn										SV1214
693	C12P(P P)	OTHER	SV1311 D	'80WS-1301512- BB03CB	WASH WATER	4 Bar	45 C	7 Bar(g)	N/A	LOTCH	7114		pass	21/06/2 011	5	21/06/2 016	Turn_ar ound	On_line	TNK	10 mm.	10 mm.	40	40	NPT	NPT	N/A	PP -13
					(Water)(L)																						SV1311 D
694	C12P(P P)	OTHER	SV1311 D	'80WS-1301512- BB03CB	WASH WATER (Water)(4 Bar	45 C	7 Bar(g)	N/A	LOTCH	7114		pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	ОН	10 mm.	10 mm.	40	40	NPT	NPT	N/A	PP -13
695	C12P(P	OTHER	SV1312	'FA SUCTION ST2	L) CAKSTI	3 Bar	35 C	6 Bar(g)	N/A	SEMPE	VSE2	'702914/1/1	pass	15/09/2	5	15/09/2	Turn_ar	On_line	TNK	60 mm.	100	40	40	RF	RF	N/A	SV1311 D PP -13
	P)	OTTIEN.	D	13K010A	C*10% (G)	o Dai		J Dai(g)	.4/1	LL	40 60G100 1 22 102	, 02017/1/1	Puoo	009		014	ound	JII_IIIIE	CO.,Ltd.	50 mm.	mm.					. 4/3	- - SV1312
696	C12P(P	OTHER	SV1312 D	'FA SUCTION ST2 13K010A	CAKSTI C*10%	3 Bar	35 C	6 Bar(g)	N/A	SEMPE	VSE2	'702914/1/1	pass	10/11/2 006	5	10/11/2 011	Turn_ar	On_line	ОН	60 mm.	100 mm.	40	40	RF	RF	N/A	PP -13
	'		_	13.010/1	(G)						60G100 1 22 102						Juliu										SV1312 D
697	C12P(P P)	OTHER	SV1315 D	'80WS-1301510- BB03CB	WATER	4 Bar	35 C	7 Bar(g)	N/A			'7114	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	ОН	10 mm.	10 mm.	40	40	NPT	NPT	N/A	PP -13
					(Water)(L)																						SV1315 D

698	C12P(P P)	OTHER	SV1601 D	'OUTLET NH Cylindetr 250 bar	NH 250(G)	43 Bar	40-50 C	50 Bar(g)	49.51 Bar(g)	CROSB Y	951201 3A	'VA0142471-01	pass	14/11/2 006	5	14/11/2 011	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF		PP -16
699	C12P(P P)	OTHER	SV1603 D	'AII-Cylinder 16D024A	ALKYLS ILANE	35 Bar	35 C	38 Bar(g)	N/A	VIA GmbH-	83C46- 4	'89E07732	pass	12/11/2 006	5	12/11/2 011	Turn_ar ound	On_line	ОН	20 mm.	25 mm.	150	150	RF	RF		SV1601 D PP -16
					(L)					Dussel dorf																	SV1603 D
700	C12P(P P)	OTHER	SV1604 D	'All-Cylinder 16D024B	Air(G)*	35 Bar	35 C	38 Bar(g)	N/A	VIA	83C46- 4	'89E7733	pass	12/11/2 006	10	12/11/2 016	Turn_ar ound	On_line	ОН	20 mm.	25 mm.	150	150	NPT	NPT		PP -16 SV1604
701	C12P(P P)	OTHER	SV1732 D	'OUTLET NH Cylinder 250 bar	NH 250(G)	43 Bar	40-50 C	52 Bar(g)	N/A	GmbH DUSSel	88C88	'89E07734	pass	14/11/2 006	5	14/11/2 011	Turn_ar ound	On_line	ОН	30 mm.	30 mm.	300	300	RF	RF		PP -17 SV1732
702	C12P(P P)	OTHER	SV1740	'25NH1703010BB07N	Nitrogen (G)*	45 Bar	Amb C	52 Bar(g)	N/A	B&R	Si 0614G- CRNIM	'21725-610 (SV2002D)	pass	21/02/2 013	10	21/02/2 023	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	63	40	N	С	N/A	D PP -17
703	C12P(P P)	OTHER	SV1740	'25NH1703010BB07N	Nitrogen (G)*	45 Bar	Amb C	52 Bar(g)	N/A	B&R	Si 0614G- CRNIM O	'21725-610 (SV2002D)	pass	28/08/2 006	10	28/08/2 016	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	63	40	N	С	N/A	PP -17 SV1740
704	C12P(P P)	OTHER	SV2008 D	'CPL OUTLET 20D084	N2+PO WDER(G)	3-5 Bar	60 C	7 Bar(g)	N/A	B&R	70438	'23355-10/2	pass	07/11/2 006	5	07/11/2 011	Turn_ar ound	On_line	ОН	15 mm.	15 mm.	40	16	RF	RF		PP -20 - - - SV2008
705	C12P(P P)	OTHER	SV2015 D	'FLUSH 20D097 A/B	EV(G)	3 Bar	50-60 C	7 Bar(g)	N/A	B&R	70440	'21725-660	pass	08/11/2 006	5	08/11/2 011	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF		D PP -20 SV2015
706	C12P(P P)	OTHER	SV2029 D	'WR 20E015	WASH WATER (Water)(4 Bar	30 C	8 Bar(g)	N/A	SEMPE LL	250-3/4- 7.5-36- 16-124	'613757/1/3	pass	07/11/2 006	5	07/11/2 011	Turn_ar ound	On_line	ОН	15 mm.	25 mm.	150	150	NPT	NPT		D PP -20
707	C12P(P P)	OTHER	SV2035 D	'OUTLET 01P010A	PPYL(G	32 Bar	60-65 C	46 Bar(g)	N/A	LESER	4524- H2	'N/A	pass	27/01/2 011	5	27/01/2 016	Turn_ar ound	On_line	Delta	1 Inch	1.5 Inch	300	150	RF 45 Bar(g)	RF	N/A	D PP -20
708	C12P(P P)	OTHER	SV2035 D	'OUTLET 01P010A	PPYL(G	32 Bar	60-65 C	46 Bar(g)	N/A	LESER	4524- H2	'N/A	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	ОН	1 Inch	1.5 Inch	300	150	RF 45 Bar(g)	RF	N/A	D PP -20 SV2035
709	C12P(P P)	OTHER	SV2035 D	'OUTLET 01P010A	PPYL(G	32 Bar	60-65 C	46 Bar(g)	N/A	LESER	4524- H2	'N/A	pass	01/03/2 005	5	01/03/2 010	Turn_ar ound	On_line	LDPE PLANT	1 Inch	1.5 Inch	300	150	RF 45 Bar(g)	RF	N/A	PP -20 - - SV2035
710	C12P(P P)	OTHER	SV2035 D	'OUTLET 01P010A	PPYL(G	32 Bar	60-65 C	46 Bar(g)	N/A	LESER	4524- H2	'N/A	pass	14/08/2 003	5	14/08/2 008	Turn_ar ound	On_line	LD.BLD #2	1 Inch	1.5 Inch	300	150	RF 45 Bar(g)	RF	N/A	PP -20 -
711	C12P(P P)	OTHER	SV2035 D	'OUTLET 01P010A	PPYL(G	32 Bar	60-65 C	46 Bar(g)	N/A	LESER	4524- H2	'N/A	fail	13/08/2 003	5	13/08/2 008	Turn_ar ound	On_line	LD.BLD #2	1 Inch	1.5 Inch	300	150	RF 45 Bar(g)	RF	N/A	SV2035 D PP -20
712	C12P(P P)	OTHER	SV2035 D	'OUTLET 01P010A	PPYL(G	32 Bar	60-65 C	46 Bar(g)	N/A	LESER	4524- H2	'N/A	pass	14/05/2 003	5	14/05/2 008	Turn_ar ound	On_line	ОН	1 Inch	1.5 Inch	300	150	RF 45 Bar(g)	RF	N/A	SV2035 D PP -20
713	C12P(P P)	OTHER	SV2085 D	'FA20K030A	PPYV(G	16 Bar	45-60 C	25 Bar(g)	N/A	SAMPE LL	N/A	'702978/1/1	pass	27/01/2 011	5	27/01/2 016	Shut_do wn	On_line	Delta	80 mm.	125 mm.	63	80	RF	RF		SV2035 D PP -20
714	C12P(P	OTHER	SV2085	'FA20K030A	PPYV(G	16 Bar	45-60 C	25	N/A	SAMPE	N/A	'702978/1/1	pass	19/11/2	5	19/11/2	Shut do	On_line	ОН	80 mm.	125	63	80	RF	RF		SV2085 D PP -20
, 14	P)	JIILK	D)	.o Dai	10 00 0	Bar(g)		LL	. 1075		pass	006		011	wn	On_mie		30 11111.	mm.	30					
715	C12P(P P)	OTHER	SV2098 D	'OUTLET 20K030B	PPYV(G)	6 Bar	40-50 C	14 Bar(g)	N/A	В	70440	'21725-770	pass	27/01/2 011	5	27/01/2 016	Shut_do wn	On_line	Delta	80 mm.	125 mm.	63	80	RF	RF		PP -20
																											SV2098 D

716	C12P(P P)	OTHER	SV2098 D	'OUTLET 20K030B	PPYV(G)	6 Bar	40-50 C	14 Bar(g)	N/A	В	70440	'21725-770	pass	19/11/2 006	5	19/11/2 011	Shut_do wn	On_line	ОН	80 mm.	125 mm.	63	80	RF	RF	N/A	PP -20 	
717	C42D/D	OTUED	C) /201 0	'20E031	AOI(L)	N/A	N/A	20	NI/A	B&R	70440	'344048-1/3	l	40/04/0	-	40/04/0	T	On line	ОН	25 mm.	25 mm.	40	40	RF	RF		SV2098 D PP -20	
/1/	C12P(P P)	OTHER	SV20L0 1	20E031	AOI(L)	N/A	IN/A	22 Bar(g)	N/A	Dak	70440	344048-1/3	pass	18/01/2 008	5	18/01/2 013	Turn_ar ound	On_line	Оп	25 mm.	25 mm.	40	40	KF	KF		SV2017	
718	C12P(P	OTHER	SV2193	'WR-21XH20	Water	4.5 Bar	33-39 C	6 Bar(g)	N/A	LESER	5393 H4	'(SV1193D)	pass	07/02/2 008	10	07/02/2 018	Turn_ar ound	On_line	Delta elmachs	15 mm.	20 mm.	25	25	2526 C/NPT	2526 C/NPT	_	D PP -21	
	,				(=)											0.0	Juna		Co.,Ltd.					0,111	0,141		- SV2193 D	
719	C12P(P P)	OTHER	SV2311 D	'23E010	Water (L)*	2 Bar	45 C	7 Bar(g)	N/A	LORCH Werkst	20401	'7114	pass	05/11/2 006	10	05/11/2 016	Shut_do wn	On_line	ОН	10 mm.	10 mm.	40	40	F-NPT	M-NPT	N/A	PP -23 	
720	C12P(P	OTHER	S\/2312	'FA SUCTION DRUM	CARRIE	4 Bar	43 C	6 Bar(g)	N/Δ	SAMPE	(PSV01	'702914/1/3	pass	08/11/2	5	08/11/2	Shut do	On_line	TNK	60 mm.	100	40	40	RF	RF		SV2311 D PP -23	
720	P)	OTTLER	D	ST2 23K010	R GAS(G)	4 Dai	400	o Bar(g)		LL	1)	102314110	pass	011	3	016	wn	OII_IIIIC		00 11111.	mm.	40	40				SV2312	
721	C12P(P P)	OTHER	SV2312 D	'FA SUCTION DRUM ST2 23K010	CARRIE	4 Bar	43 C	6 Bar(g)	N/A	SAMPE LL	(PSV01 1)	'702914/1/3	pass	10/11/2 009	5	10/11/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	60 mm.	100 mm.	40	40	RF	RF		PP -23	
					GAS(G)																						- SV2312 D	
722	C12P(P P)	OTHER	SV2312 D	'FA SUCTION DRUM ST2 23K010	CARRIE R GAS(G)	4 Bar	43 C	6 Bar(g)	N/A	SAMPE LL	(PSV01 1)	'702914/1/3	pass	14/11/2 006	5	14/11/2 011	Shut_do wn	On_line	ОН	60 mm.	100 mm.	40	40	RF	RF		PP -23 SV2312	
723	C12P(P	OTHER	SV2314	' 23K010A		19-22 Bar	80-85 C	23 Bar(g)	N/A	SEMPE	VSE2 40 40C	'702914/6/2	pass	13/12/2 011	10	13/12/2 021	Shut_do	On_line	TNK	40 mm.	50 mm.	50	20	RF	RF		D	MAS-MM-540257.pdf
	.,		Ď.		(L)	Dai		Dai(g)		LL	50 1,22102			011		021	***										- SV2314 D	
724	C12P(P P)	OTHER	SV2314 D	' 23K010A	Water (L)*	19-22 Bar	80-85 C	23 Bar(g)	N/A	SEMPE LL	VSE2 40 40C 50	'702914/6/2	pass	04/11/2 011	10	04/11/2 021	Shut_do wn	On_line	TNK	40 mm.	50 mm.	50	20	RF	RF			MAS-MM-540257.pdf
725	C12P(P	OTHER	SV2314	' 23K010A	Water	19-22	80-85 C	23	N/A	SEMPE	1,22102 VSE2	'702914/6/2	pass	11/11/2	10	11/11/2	Chut do	On line	ОН	40 mm.	50 mm.	50	20	RF	RF		SV2314 D PP -23	MAS-MM-540257.pdf
725	P)	OTHER	D D	2380104	(L)*	Bar	80-83 C	Bar(g)	IN/A	LL	40 40C 50 1,22102	702914/0/2	pass	006	10	016	wn	On_line	ОП	40 11111.	50 mm.	30	20	NF.	Kr		SV2314	WAS-WW-540257.pdi
726	C12P(P P)	OTHER	SV4004 D	'40P001A	PYRL(G)	35 Bar	33 C	44 Bar(g)	N/A	LESER	4593.25 41	'9777541.1/1	pass	28/01/2 011	5	28/01/2 016	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	150	150	RF	RF	N/A	PP -40	
															_												SV4004 D-1	
727	C12P(P P)	OTHER	SV4004 D	'40P001A	PYRL(G)	35 Bar	33 C	44 Bar(g)	N/A	LESER	4593.25 41	9777541.1/1	pass	24/12/2 008	5	24/12/2 013	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	150	150	RF	RF		PP -40 SV4004	
728	C12P(P P)	OTHER	SV4004 D	'40P001A	PYRL(G)	35 Bar	33 C	44 Bar(g)	N/A	LESER	4593.25 41	'9777541.1/1	pass	12/11/2 004	5	12/11/2 009	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	150	150	RF	RF		D-1 PP -40	
																											SV4004 D-1	
729	C12P(P P)	OTHER	SV4004 D	'40P001A	PYRL(G)	35 Bar	33 C	44 Bar(g)	N/A	LESER	4593.25 41	'9777541.1/1	pass	08/11/2 004	5	08/11/2 009	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	150	150	RF	RF		PP -40 	
730	C12P(P	OTHER	SV4036	N/A	POLYM	N/A	N/A	7 Bar(g)	N/A	LESER	N/A		pass	06/05/2	5	06/05/2	Shut do	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT		SV4004 D-1 PP -40	
	P) (D		ER(G)			(3)						014		019	wn									Seat	SV4036	
731	C12P(P P)		SV4036 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	LESER	N/A		pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	Metal Seat	D PP -40	
																											SV4036 D	
732	C12P(P P)	OTHER	SV4037 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	BRAUK MANN	N/A		pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	1/2 Inch	3/4 Inch	40	16	NPT	NPT	Seat	PP -40 	
733	C12P(P	OTHER	SV4037	N/Δ	POI VM	N/A	N/A	7 Bar(g)	N/A	BBVIIN	N/Δ		pass	26/12/2	5	26/12/2	Shut do	On_line	Delta	1/2 Inch	3/4 Inch	40	16	NPT	NPT		SV4037 D PP -40	
133	P)	JIMEK	D 037	IN/A	POLYM ER(G)	IN/A	IN/A	r bar(g)	INA	BRAUK MANN	IN/A		pass	008	3	013	wn	On_line	Delia	I/Z INCh	3/4 INCh	40	10	INFI	INFI	Seat		
																											SV4037 D	

734	C12P(P P)	OTHER	SV4040 D	N/A	POLYM ER(G)	N/A	N/A	36 Bar(g)	N/A	NORMA	DEDS1 0 G13/37 T10916 G23	'423766/5	pass	08/05/2 014	5	08/05/2 019	Shut_do wn	On_line	TNK	1/2 Inch	1/2 Inch	40	16	NPT	NPT	Seat	PP -40 - - SV4040 D
735	C12P(P P)	OTHER	SV4040 D	N/A	POLYM ER(G)	N/A	N/A	36 Bar(g)	N/A	HYDRO NORMA	DEDS1 0 G13/37 T10916 G23	'423766/5	pass	25/12/2 008	5	25/12/2 013	Shut_do wn	On_line	Delta	1/2 Inch	1/2 Inch	40	16	NPT	NPT	Seat	PP -40 - - SV4040 D
736	C12P(P P)	OTHER	SV4051 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A		539		pass	06/05/2 014	5	06/05/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	PP -40 SV4051 D
737	C12P(P P)	OTHER	SV4051 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	LESER	539		pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	PP -40 - SV4051 D
738	C12P(P P)	OTHER	SV4052 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	LESER	539		pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	Seat	PP -40 SV4052 D
739	C12P(P P)	OTHER	SV4052 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	LESER	539		pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	PP -40 SV4052 D
740	C12P(P P)	OTHER	SV4053 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	LESER	N/A	'1089	pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	1 Inch	1 Inch	40	16	NPT	NPT	Seat	PP -40
741	C12P(P P)	OTHER	SV4053 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	LESER	N/A	'1089	pass	25/12/2 008	5	25/12/2 013	Shut_do wn	On_line	Delta	1 Inch	1 Inch	40	16	NPT	NPT	Seat	PP -40
742	C12P(P P)	OTHER	SV4054 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	LESER	539		pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	Soft Seat	PP -40
743	C12P(P P)	OTHER	SV4054 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	LESER	539		pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NPT	Soft Seat	PP -40 SV4054 D
744	C12P(P P)	OTHER	SV4072 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	CROSB Y	N/A	'VA0037915	pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	Seat	PP -40 - SV4072 D
745	C12P(P P)	OTHER	SV4072 D	N/A	POLYM ER(G)	N/A	N/A	7 Bar(g)	N/A	CROSB Y	N/A	'VA0037915	pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	Seat	PP -40 SV4072 D
746	C12P(P P)	OTHER	SV65D0 02	'65D002	H.T.M(L)	N/A	N/A	5 Bar(g)	N/A	KEYST ONE	N/A		pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	N/A	N/A	RF	RF		PP -65 SV65D0 02
747	C12P(P P)	OTHER	SV65D0 02	'65D002	H.T.M(L)	N/A	N/A	5 Bar(g)	N/A	KEYST ONE	N/A		pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PMMA1	25 mm.	40 mm.	N/A	N/A	RF	RF		PP -65 - - SV65D0 02
748	C12P(P P)	OTHER	SV9003 03D	'FA 01E090	PPYL(G)	20 Bar	30-40 C	25 Bar(g)	24 Bar(g)	В	70440	'41256-190	pass	06/11/2 011	5	06/11/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	10	RF	RF	N/A	PP -90 SV9003 03D
749	C12P(P P)	OTHER	SV9003 03D	'FA 01E090	PPYL(G)	20 Bar	30-40 C	25 Bar(g)	24 Bar(g)	В	70440	'41256-190	pass	06/11/2 006		06/11/2 011		On_line	ОН	25 mm.	25 mm.	40	10	RF	RF		PP -90 - SV9003 03D
750	C12P(P P)	OTHER	SV9011 01	'WR.90RZ10-E01	WASH WATER (Water)(L)	4 Bar	35 C	8 Bar(g)	N/A	SAMPE LL	70440	'672467/1/1	pass	07/12/2 006	5	07/12/2 011	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PP -90 - SV9011 01
751	C12P(P P)	OTHER	SV9021 01		POLYM ER(G)	2 Bar	40 C	8 Bar(g)	N/A	SAMPE LL	N/A	'674267/1/2	pass	23/04/2 008	5	23/04/2 013	Turn_ar ound	On_line	Delta	40 mm.	40 mm.	40	16	С	С	N/A	PP -90 - SV9021 01

752	C12P(P P)	OTHER	SV9050 01	N/A	POLYM ER(G)	8.5 Bar	37 C	18 Bar(g)	N/A	LESER	4412.45 34	'93.40555.3/1	pass	07/02/2 009	5	07/02/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	1-1/2 Inch	2 Inch	150	150	RF	RF		PP -90 SV9050
753	C12P(P P)	OTHER	SVF002 D	'RG TO TOP 10R010	PPYL(G	35 Bar	65-70 C	45 Bar(g)	N/A	В	2-7542- E	'343661-1/1	pass	11/08/2 008	5	11/08/2 013	Shut_do wn	On_line	Delta	15 mm.	25 mm.	160	40	RF	RF	N/A	01 PP -00 -
754	C12P(P P)	OTHER	SVF002 D	'RG TO TOP 10R010	PPYL(G	35 Bar	65-70 C	45 Bar(g)	N/A	В	2-7542- E	'343661-1/1	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	RF	RF		SVF002 D PP -00
755	C12P(P	OTHER	SVF020	'IN LET 01P010 A,B.C	LIQ	20 Bar	35 C	25	N/A	В	2-7542-	'343661-2/3	pass	08/11/2	5	08/11/2	Shut_do	On_line	ОН	15 mm.	25 mm.	160	40	RF	RF		SVF002 D
	P)		D		02(L)			Bar(g)			E			006		011	wn										
756	C12P(P P)	OTHER	SVF021 D	OUTLET 01P010A,B,C	PPYL(G)	41 Bar	40 C	45 Bar(g)	N/A	В	02/01/7 542 00:00:0 0	'343661-1/7	pass	26/01/2 011	5	26/01/2 016	Shut_do wn	On_line	Delta	15 mm.	25 mm.	160	40	RF	RF		PP -02 SVF021 D
757	C12P(P P)	OTHER	SVF021 D	'OUTLET 01P010A,B,C	PPYL(G)	41 Bar	40 C	45 Bar(g)	N/A	В	02/01/7 542 00:00:0 0	'343661-1/7	pass	09/11/2 006	5	09/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	RF	RF		PP -02 - - SVF021
758	C12P(P P)	OTHER	SVF102 D	'IN LET 01C010A/B	PPYL(G	18 Bar	73 C	25 Bar(g)	N/A	В	02/01/7 542 00:00:0	'343661-2/6	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	RF	RF		D PP -10
759	C12P(P P)	OTHER	SVF126 D	'INLET 20E033	RECYC LE GAS (G)1	25 Bar	N/A	45 Bar(g)	44 Bar(g)	В	01/01/9 904 00:00:0	'21725-940	pass	22/02/2 010	5	22/02/2 015	Shut_do wn	On_line	TNK Co;ltd.	15 mm.	25 mm.	160	40	RF	RF	N/A	PP -12
760	C12P(P P)	OTHER	SVF126 D	'INLET 20E033	RECYC LE GAS	25 Bar	N/A	45 Bar(g)	44 Bar(g)	В	0 01/01/9 904	'21725-940	pass	09/11/2 006	5	09/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	RF	RF		SVF126 D PP -12
761	C12P(P	RAYLE	SV0001	'80-NL4-0101045	(G)1 Nitrogen	1 Bar	30 C	6 Bar(g)	N/A	LESER	00:00:0 0 4414 H2		pass	21/02/2	10	21/02/2		On_line	TNK	32 mm.	50 mm.	40	16	2526 C	2526 C		SVF126 D PP -00
		N - I	D		(G)*									013	_	023	am										SV0001 D
762	C12P(P P)	N - I	D SV0002	'01C010 B (regent)	Propyle ne(G)1	19 Bar	30 C	25 Bar(g)	N/A	LESER	4414 H2		pass	24/04/2 006	5	011	On_stre am	On_line	ОН	32 mm.	50 mm.	40	16	2512 N	2526 C		PP -00 SV0002 D
763	C12P(P P)	RAYLE N - I	SV0003 D	'01C010 A (regent)	Propyle ne(G)1	19 Bar	30 C	25 Bar(g)	N/A	LESER	4414 H2		pass	11/08/2 008	5	11/08/2 013	On_stre am	On_line	Delta	32 mm.	50 mm.	40	16	RF	RF		PP -00 - SV0003 D
764	C12P(P P)	RAYLE N - I	SV0003 D	'01C010 A (regent)	Propyle ne(G)1	19 Bar	30 C	25 Bar(g)	N/A	LESER	4414 H2		pass	24/06/2 005	5	24/06/2 010	On_stre am	On_line	ОН	32 mm.	50 mm.	40	16	RF	RF		PP -00 SV0003
765	C12P(P P)	RAYLE N - I	SV0003 D	'01C010 A (regent)	Propyle ne(G)1	19 Bar	30 C	25 Bar(g)	N/A	LESER	4414 H2		pass	04/08/2 003	5	04/08/2 008	On_stre am	On_line	LD.BLD #2	32 mm.	50 mm.	40	16	RF	RF	N/A	PP -00 -
766	C12P(P P)	RAYLE N - I	SV0003 D	'01C010 A (regent)	Propyle ne(G)1	19 Bar	30 C	25 Bar(g)	N/A	LESER	4414 H2		pass	18/04/2 003	5	18/04/2 008	On_stre	On_line	OH.	32 mm.	50 mm.	40	16	RF	RF		SV0003 D PP -00
767	C12P(P P)	RAYLE N - I	SV0005	'06D060	HE(Hep tane)	3 Bar	20 C	5 Bar(g)	N/A	В	N/A		pass	16/01/2 008	5	16/01/2 013		On_line	ОН	25 mm.	40 mm.	40	16	RF	RF		SV0003 D PP -00
768				'06D060	(G)	3 Bar	20 C	5 Bar(g)	N/A	В	N/A			12/05/2				On_line	LD-	25 mm.	40 mm	40	16	RF	RF		SV0005 D
	C12P(P P)				tane) (G)			5 531(g)					pa00	003		008	wn		Plant	_0							 SV0005 D
769	C12P(P P)	RAYLE N - I	SV0006 D	'MAIN PPYL.Beside U 40	Propyle ne(G)1	19-22 Bar	30 C	25 Bar(g)	N/A	В	Si 6302.16 G- MNSV		pass	02/06/2 014	5	02/06/2 019	On_stre am	On_line	TNK	1-1/2 Inch	2 Inch	300	150	RF	RF	Seat	PP -00 - - - SV0006 D

770	C12P(P P)	RAYLE N - I	SV0006 D	'MAIN PPYL.Beside U 40	Propyle ne(G)1	19-22 Bar	30 C	25 Bar(g)	N/A		Si 6302.16 G- MNSV		pass	23/05/2 014	5	23/05/2 019	On_stre am	On_line	TNK	1-1/2 Inch	2 Inch	300	150	RF	RF	Seat	PP -00 - - SV0006 D
771	C12P(P P)	RAYLE N - I	SV0006 D	'MAIN PPYL.Beside U 40	Propyle ne(G)1	19-22 Bar	30 C	25 Bar(g)	N/A		Si 6302.16 G- MNSV		pass	28/10/2 008	5	28/10/2 013	On_stre am	On_line	Delta	1-1/2 Inch	2 Inch	300	150	RF	RF		PP -00 - - SV0006 D
772	C12P(P P)	RAYLE N - I	SV0006 D	'MAIN PPYL.Beside U 40	Propyle ne(G)1	19-22 Bar	30 C	25 Bar(g)	N/A		Si 6302.16 G- MNSV		pass	09/05/2 003	5	09/05/2 008	On_stre am	On_line	LD- Plant	1-1/2 Inch	2 Inch	300	150	RF	RF	Metal Seat	PP -00 - SV0006 D
773	C12P(P P)	RAYLE N - I	SV0006 D	'MAIN PPYL.Beside U 40	Propyle ne(G)1	19-22 Bar	30 C	25 Bar(g)	N/A		Si 6302.16 G- MNSV		pass	18/03/2 002	5	18/03/2 007	On_stre am	On_line	ECOHS	1-1/2 Inch	2 Inch	300	150	RF	RF	Metal Seat	PP -00 - SV0006 D
774	C12P(P P)	RAYLE N - I	SV0007 D	'POLY 1		19-22 Bar	19-22 C	25 Bar(g)	N/A		Si 6302.16 G- MNSV	'21725-10	pass	26/02/2 009	5	26/02/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF		PP -00 - SV0007 D
775	C12P(P P)	RAYLE N - I	SV0007 D	'POLY 1		19-22 Bar	19-22 C	25 Bar(g)	N/A		Si 6302.16 G- MNSV	'21725-10	pass	24/12/2 008	5	24/12/2 013	On_stre am	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF		PP -00 - SV0007 D
776	C12P(P P)	RAYLE N - I	SV0007 D	'POLY 1	Propyle ne(G)1	19-22 Bar	19-22 C	25 Bar(g)	N/A		Si 6302.16 G- MNSV	'21725-10	pass	09/05/2 003	5	09/05/2 008	On_stre am	On_line	LD- Plant	2 Inch	3 Inch	150	150	RF	RF		PP -00 - SV0007 D
777	C12P(P P)	RAYLE N - I	SV0007 D	'POLY 1		19-22 Bar	19-22 C	25 Bar(g)	N/A		Si 6302.16 G- MNSV	'21725-10	pass	18/03/2 002	5	18/03/2 007	On_stre am	On_line	ECOHS	2 Inch	3 Inch	150	150	RF	RF		PP -00 - SV0007 D
778	C12P(P P)	RAYLE N - I	SV0041 D	'01C025 A	Butene- 1 (G)*	17 Bar	30-40 C	25 Bar(g)	N/A	LESER	4412 H2		pass	10/08/2 004	5	10/08/2 009	Turn_ar ound	On_line	ОН	32 mm.	50 mm.	40	16	2526 C	2526 C		PP -00 - SV0041 D
779	C12P(P P)	RAYLE N - I	SV0042 D	'01C025 B	Butene- 1 (G)*	17 Bar	33-40 C	25 Bar(g)	N/A	LESER	4412 H2		pass	23/05/2 014	5	23/05/2 019	On_stre am	On_line	TNK	1-1/2 Inch	2 Inch	300	150	RF	RF	Seat	PP -00 SV0042 D
780	C12P(P P)	RAYLE N - I	SV0042 D	'01C025 B	Butene- 1 (G)*	17 Bar	33-40 C	25 Bar(g)	N/A	LESER	4412 H2		pass	09/08/2 004	5	09/08/2 009	On_stre am	On_line	ОН	1-1/2 Inch	2 Inch	300	150	RF	RF	Seat	PP -00 - SV0042 D
781	C12P(P P)	RAYLE N - I	SV0120 D	'40-WR-0102030	Water (L)*	5.5 Bar	33-38 C	7 Bar(g)	N/A	LESER	5393 H4		pass	14/05/2 003	10	14/05/2 013	Shut_do wn	On_line	ОН	3/4 Inch	1/2 Inch	320	25	-	-		PP -01 SV0120 D
782	C12P(P P)	RAYLE N - I	SV0121 D	'01E010	Propyle ne(G)1	18 Bar	40-43 C	25 Bar(g)	N/A	LESER	4334 H2	'N/A	pass	23/11/2 011	5	23/11/2 016	Shut_do wn	On_line	TNK	25 mm.	1 Inch	150	150	2512 N	2526 C		PP -01 - - SV0121 D
783	C12P(P P)	RAYLE N - I	SV0121 D	'01E010	Propyle ne(G)1	18 Bar	40-43 C	25 Bar(g)	N/A	LESER	4334 H2	'N/A	pass	27/01/2 011	5	27/01/2 016	Shut_do wn	On_line	Delta	25 mm.	1 Inch	150	150	2512 N	2526 C		PP -01 - SV0121 D
784	C12P(P P)	RAYLE N - I	SV0121 D	'01E010	Propyle ne(G)1	18 Bar	40-43 C	25 Bar(g)	N/A	LESER	4334 H2	'N/A	pass	13/05/2 003	5	13/05/2 008	Shut_do wn	On_line	LD- Plant	25 mm.	1 Inch	150	150	2512 N	2526 C		PP -01 SV0121 D
785	C12P(P P)	RAYLE N - I	SV0122 D	'01E010	Propyle ne(G)1	18 Bar	40-43 C	25 Bar(g)	N/A	LESER	4334 H2	'N/A	pass	23/11/2 011	5	23/11/2 016	Shut_do wn	On_line	TNK	25 mm.	1 Inch	150	150	2512 N	2526 C		PP -01 - - SV0122 D
786	C12P(P P)	RAYLE N - I	SV0122 D	'01E010	Propyle ne(G)1	18 Bar	40-43 C	25 Bar(g)	N/A	LESER	4334 H2	'N/A	pass	28/01/2 011	5		Shut_do wn	On_line	Delta	25 mm.	1 Inch	150	150	2512 N	2526 C	N/A	PP -01 SV0122
787	C12P(P P)	RAYLE N - I	SV0122 D	'01E010	Propyle ne(G)1	18 Bar	40-43 C	25 Bar(g)	N/A	LESER	4334 H2	'N/A	pass	14/05/2 003	5	14/05/2 008	Shut_do wn	On_line	MA1	25 mm.	1 Inch	150	150	2512 N	2526 C	N/A	D PP -01

788	C12P(P P)	RAYLE N - I	SV0124 D	'80-PPYL-0102009	Propyle ne(G)1	40 Bar	30-40 C	45 Bar(g)	N/A	LESER	4524 H2	'2081-67	pass	28/01/2 011	5	28/01/2 016	Shut_do wn	On_line	Delta	25 mm.	40 mm.	60	40	2512 N	2526C		PP -01
789	C12P(P	RAYLE	SV0124	'80-PPYL-0102009	Propyle ne(G)1	40 Bar	30-40 C	45	N/A	LESER	4524 H2	'2081-67	pass	13/08/2	5	13/08/2	Shut do	On_line	Delta	25 mm.	40 mm.	60	40	2512 N	2526C		SV0124 D PP -01
	P) `	N - I	D		ne(Ġ)1			Bar(g)					ľ	008		013	wn _										 SV0124 D
790	C12P(P P)	RAYLE N - I	SV0124 D	'80-PPYL-0102009	Propyle ne(G)1	40 Bar	30-40 C	45 Bar(g)	N/A	LESER	4524 H2	'2081-67	pass	06/11/2 006	5	06/11/2 011	Shut_do wn	On_line	ОН	25 mm.	40 mm.	60	40	2512 N	2526C		PP -01 -
704	0400/0	DAVE	0)/0404	Inc. P.P.VI. 0400000	D Iv	10 D	00.40.0	45	11/4	LEGER	4504110	10004 07		10/00/0	-	10/00/0	01 1 1	0. 1		05	40	000	10	0540 N	05000		SV0124 D
791	C12P(P P)	N - I	D SV0124	'80-PPYL-0102009	Propyle ne(G)1	40 Bar	30-40 C	45 Bar(g)	N/A	LESER	4524 H2	2081-67	pass	10/09/2 003	5	10/09/2 008	Shut_do wn	On_line	LD- Plant	25 mm.	40 mm.	60	40	2512 N	2526C		PP -01 SV0124 D
792	C12P(P P)	RAYLE N - I	SV0125 D	'01P010C	Propyle ne(G)1	40 Bar	30-40 C	46 Bar(g)	N/A	В	Si 0614G- CRNIM O	'21725-10	pass	26/01/2 011	5	26/01/2 016	Shut_do wn	On_line	Delta	25 mm.	25 mm.	65	40	N	С		PP -01 - SV0125 D
793	C12P(P P)	RAYLE N - I	SV0125 D	'01P010C	Propyle ne(G)1	40 Bar	30-40 C	46 Bar(g)	N/A	В	Si 0614G- CRNIM O	'21725-10	pass	05/08/2 004	5	05/08/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	65	40	N	С	N/A	PP -01 SV0125
794	C12P(P P)	RAYLE N - I	SV0125 D	'01P010C	Propyle ne(G)1	40 Bar	30-40 C	46 Bar(g)	N/A	В	Si 0614G-	'21725-10	pass	18/09/2 003	5	18/09/2 008	Shut_do wn	On_line	LD- Plant	25 mm.	25 mm.	65	40	N	С		D PP -01
											CRNIM O																SV0125 D
795	C12P(P P)	RAYLE N - I	SV0125 D	'01P010C	Propyle ne(G)1	40 Bar	30-40 C	46 Bar(g)	N/A	В	Si 0614G- CRNIM O	'21725-10	pass	09/05/2 003	5	09/05/2 008	Shut_do wn	On_line	LD- Plant	25 mm.	25 mm.	65	40	N	С		PP -01 - SV0125 D
796	C12P(P P)	RAYLE N - I	SV0131 D	'01C020 A (regent)	ETHYL ENE(ET HENE)(18 Bar	30 C	25 Bar(g)	N/A	LESER	4522 H2		pass	23/02/2 013	5	23/02/2 018	On_stre am	On_line	TNK	25 mm.	40 mm.	63	40	2526 C	2526 C	N/A	PP -01
					G)												_										SV0131 D
797	C12P(P P)	N - I	SV0131 D	'01C020 A (regent)	ETHYL ENE(ET HENE)(G)	18 Bar	30 C	25 Bar(g)	N/A	LESER	4522 H2		pass	25/06/2 003	5	25/06/2 008	On_stre am	On_line	ОН	25 mm.	40 mm.	63	40	2526 C	2526 C		PP -01 SV0131 D
798		RAYLE N - I	SV0132 D	'01C020 B (regent)	ETHYL ENE(ET HENE)(G)	18 Bar	30 C	25 Bar(g)	N/A	LESER	4522 H2		pass	23/12/2 013	5	23/12/2 018	On_stre am	On_line	TNK	25 mm.	40 mm.	63	40	2526 C	2526 C	Metal Seat	PP -01 - - SV0132
799	C12P(P P)	RAYLE N - I	SV0132 D	'01C020 B (regent)	ENE(ET	18 Bar	30 C	25 Bar(g)	N/A	LESER	4522 H2		pass	15/10/2 003	5	15/10/2 008	On_stre am	On_line	ОН	25 mm.	40 mm.	63	40	2526 C	2526 C	Metal Seat	PP -01
					HENÈ)(G)																						SV0132 D
800	C12P(P P)	RAYLE N - I	SV0135 D	'15-WR-0102031	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	21/02/2 005	10	21/02/2 015	Shut_do wn	On_line	SB.Main t Serv co.,ltd.	3/4 Inch	1/2 Inch	320	25	MNPT	FNPT		PP -01 SV0135
801	C12P(P	RAYLE N - I	SV0136	'15-WR-0102032	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	21/02/2 005	10	21/02/2 015	Shut_do wn	On_line	SB.Main t Serv	3/4 Inch	1/2 Inch	320	25	MNPT	FNPT	N/A	PP -01
	ĺ				,														co.,ltd.								SV0136 D
802	C12P(P P)	RAYLE N - I	SV0161 D	'01C040 A	Nitrogen (G)*	5 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2		pass	04/07/2 005	10	04/07/2 015	On_stre am	On_line	ОН	32 mm.	50 mm.	40	16	2526 C	2526 C		PP -01
803				'01C040 B	Nitrogen	5 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2		pass	11/08/2	10			On_line	Delta	32 mm.	50 mm.	40	16	2526 C	2526 C		SV0161 D PP -01
		N - I			(G)*									008		018											 SV0162 D
804	C12P(P P)	RAYLE N - I	SV0163 D	'01C041 A	Nitrogen (G)*	5 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2	'08029R	pass	03/11/2 008	10	03/11/2 018	On_stre am	On_line	Delta	32 mm.	50 mm.	40	16	2526 C	2526 C		PP -01
																											SV0163 D
805	C12P(P P)	RAYLE N - I	SV0163 D	'01C041 A	Nitrogen (G)*	5 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2	'08029R	pass	05/07/2 005	10	05/07/2 015	On_stre am	On_line	ОН	32 mm.	50 mm.	40	16	2526 C	2526 C		PP -01
																											SV0163 D

806	C12P(P	RAYLE N - I	SV0164	'01C041B	Nitrogen	5 Bar	30 C	6 Bar(g)	N/A	LESER	N/A		pass	11/08/2 008	10	11/08/2 018	On_stre	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -01
	,				(-)																						SV0164 D
807	C12P(P P)	RAYLE N - I	SV0165 D	'01K002A/B	Nitrogen (G)*	N/A	N/A	6 Bar(g)	N/A	LESER	N/A		pass	21/02/2 013	10	21/02/2 023	Shut_do wn	On_line	DELTA	25 mm.	40 mm.	N/A	N/A	N/A	N/A	N/A	PP -01
																											SV0165 D
808	C12P(P P)	RAYLE N - I	SV0165 D	'01K002A/B	Nitrogen (G)*	N/A	N/A	6 Bar(g)	N/A	LESER	N/A		pass	25/10/2 002	10	25/10/2 012	Shut_do wn	On_line	OH.	25 mm.	40 mm.	N/A	N/A	N/A	N/A		PP -01
	0.420/0	5110 5	01/01=1							. ====							_										SV0165 D
809	C12P(P P)	RAYLE N - I	D SV0171	'25-NL4-0107090	Nitrogen (G)*	2 Bar	30 C	2.5 Bar(g)	N/A	LESER	4332 H2		pass	05/08/2 004	10	05/08/2 014	Turn_ar ound	On_line	OH	25 mm.	25 mm.	40	40	2526 C	2526 C		PP -01 SV0171 D
810	C12P(P P)	RAYLE N - I	SV0172 D	'25-NL4-0107095	Nitrogen (G)*	2 Bar	30 C	2.5 Bar(g)	N/A	LESER	4332 H2		pass	23/05/2 014	10	23/05/2 024	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	PP -01
																											SV0172 D
811	C12P(P P)	RAYLE N - I	SV0172 D	'25-NL4-0107095	Nitrogen (G)*	2 Bar	30 C	2.5 Bar(g)	N/A	LESER	4332 H2		pass	05/08/2 004	10	05/08/2 014	On_stre am	On_line	ОН	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	PP -01
																											SV0172 D
812	C12P(P P)	RAYLE N - I	SV0181 D	'25-NL4-0108090	Nitrogen (G)*	2 Bar	30 C	2.5 Bar(g)	N/A	LESER	4332 H2		pass	23/05/2 014	10	23/05/2 024	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	Seat	PP -01
813	C12P(P	RAVIE	\$\/0181	'25-NL4-0108090	Nitrogen	2 Bar	30 C	2.5	N/A	LESER	4332 H2		pass	05/08/2	10	05/08/2	On stre	On_line	ОН	1 Inch	1 Inch	300	300	RF	RF		SV0181 D PP -01
0.0	P)	N - I	D	25 NE4 0100030	(G)*	Z Dui	300	Bar(g)	107	LLOLIN	4002 FIZ		pass	004	10	014	am	OII_IIIIC	011	T IIIOII	T IIIOII	300	300	TG.		Seat	SV0181
814	C12P(P	RAYLE	SV0185	'NL FLUSING	N2(V)	1.5 Bar	AMB C	2.5		В	N/A	'21725-30	pass		5	18/09/2		On_line	ОН	25 mm.	25 mm.	40	16	RF	RF		D PP -01
	P)	N - I	D	01K020B				Bar(g)	Bar(g)					006		011	wn										SV0185
815	C12P(P	RAYLE N - I	SV0187	'WR COOLER 01K020B	Water (L)*	3 Bar	30 C	7 Bar(g)	N/A	HONEY WELL	RG5	'20972	pass	18/09/2 006	10	18/09/2 016	Shut_do	On_line	ОН	20 mm.	20 mm.	40	16	RF	RF	N/A	PP -01
	,		_	0110205	(=)					BRUKM ANN																	- SV0187 L
816	C12P(P P)	RAYLE N - I	SV0188 L	'DISHAGE PUNP 01K020B	OIL (G)	3 Bar	45 C	6 Bar(g)	N/A	LESER	539	'07.350391	pass	26/01/2 011	5	26/01/2 016	Shut_do wn	On_line	Delta	1.5 Inch	1.5 Inch	N/A	N/A	NPT	NPT	N/A	PP -01
																											SV0188 L
817	C12P(P P)	RAYLE N - I	SV0188 L	'DISHAGE PUNP 01K020B	OIL (G)	3 Bar	45 C	6 Bar(g)	N/A	LESER	539	'07.350391	pass	18/09/2 006	5	18/09/2 011	Shut_do wn	On_line	ОН	1.5 Inch	1.5 Inch	N/A	N/A	NPT	NPT	N/A	PP -01 -
																											SV0188 L
818	C12P(P P)	RAYLE N - I	SV0511 D	'05E010	STEAM(Water)(L)	0.8 Bar	93.5 C	6 Bar(g)	N/A	LESER	5393 H4		pass	22/02/2 013	5	22/02/2 018	Shut_do wn	On_line	TNK	1-2 Inch	3/4 Inch	320	25	2526 C	2526 C		PP -05 -
819	C12P(P	DAVIE	SV0511	'05E010	STEAM(0 8 Bar	03.5.C	6 Bar(g)	N/A	LESER	5393 H4		pass	21/11/2	5	21/11/2	Shut do	On line	MA1	1-2 Inch	3/4 Inch	320	25	2526 C	2526 C		SV0511 D PP -05
013	P)	N - I	D	50E010	Water)(L)	0.0 Dai	33.3 0	o bar(y)	IWA.	LLGER	JJJJ 114		pass	003	3	008	wn	On_line	INICI	1-2 IIIGI	3/4 (IIGI)	320	23	2020 0	2020 0		
820	C12P(P	RAYLE	SV0512	'05D035	STEAM(0.5 Bar	115 C	6 Bar(g)	N/A	LESER	4414 H4		pass		5	07/11/2	Shut_do	On_line	TNK	25 mm.	40 mm.	40	16	2526 C	2526 C		D PP -05
	P) `	N - I	D		G) `			,						011		016	wn										 SV0512
821	C12P(P	RAYLE	SV0513	'300-WR-0501048	Water	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	25/02/2	10	25/02/2	Shut_do	On_line	ОН	15 mm.	15 mm.	25	25	2526 C	2535 C	N/A	D PP -05
	P)	N - I	5		(L)*									005		015	AVII										SV0513 D
822	C12P(P P)	RAYLE N - I	SV0514 D	'25-WR-0501049	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	25/02/2 005	10		Shut_do wn	On_line	ОН	15 mm.	15 mm.	25	25	2526 C	2526 C		PP -05
																											SV0514 D
823	C12P(P P)	RAYLE N - I	SV0520 D	'150-PO-0502021	Nitrogen (G)*	0.2 Bar	54 C	3 Bar(g)	N/A	LESER	4332 H2		pass	09/02/2 008	10	09/02/2 018	On_stre am	On_line	elmachs	25 mm.	25 mm.	40	40	2526 C	2526 C	N/A	PP -05
																			Co.,Ltd.								SV0520 D

824	C12P(P P)	RAYLE N - I	SV0520 D	'150-PO-0502021	Nitrogen (G)*	0.2 Bar	54 C	3 Bar(g)	N/A	LESER	4332 H2		pass	22/02/2 005	10	22/02/2 015	On_stre am	On_line	ОН	25 mm.	25 mm.	40	40	2526 C	2526 C		PP -05
825	C12P(P	RAYLE	SV0521	'50-WR-0502046	Water	4.5-0.5	35-85 C	7 Bar(g)	N/A	LESER	5393 H4		pass	07/02/2	10	07/02/2	Shut_do	On_line	Delta	R3/4	1/2 Inch	320	25	2526 C	2526 C		SV0520 D PP -05
	P)	N - I	D		(L)*	Bar								008		018	wn		elmachs Co.,Ltd.	Inch							SV0521 D
826	C12P(P P)	RAYLE N - I	SV0530 D	'300-WR-0503020	Water (L)*	4.5 Bar	33-35 C	7 Bar(g)	N/A	LESER	5393 H4		pass	25/02/2 005	10	25/02/2 015	Shut_do wn	On_line	ОН	15 mm.	15 mm.	25	25	2526 C	2526 C		PP -05
827	C12P(P	RAYLE	SV0531	'05D042 A	STEAM(0.05 Bar	35 C	6 Bar(g)	N/A	LESER	5393 H4		pass	23/05/2	5	23/05/2	On_stre	On_line	TNK	3/4 Inch	1/2 Inch	320	25	2526 C	2526 C	Metal	SV0530 D PP -05
	P)	N - I	D		Water)(`L)									014		019	am									Seat	SV0531 D
828	C12P(P P)	RAYLE N - I	SV0531 D	'05D042 A	STEAM(Water)(L)	0.05 Bar	35 C	6 Bar(g)	N/A	LESER	5393 H4		pass	07/02/2 008	5	07/02/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1/2 Inch	320	25	2526 C	2526 C	Seat	PP -05 -
829	C12P(P		SV0532	'05D042 B	STEAM(6 Bar	35 C	6 Bar(g)	N/A	LESER	5393 H4		pass	21/07/2	5	21/07/2		On_line	TNK	R3/4	1/2 Inch	320	25	2526 C	2526 C		SV0531 D PP -05
	P)	N - I	D		Water)(L)									010		015	am			Inch							SV0532 D
830	C12P(P P)	RAYLE N - I	SV0532 D	'05D042 B	STEAM(Water)(L)	6 Bar	35 C	6 Bar(g)	N/A	LESER	5393 H4		pass	09/08/2 004	5	09/08/2 009	On_stre am	On_line	ОН	R3/4 Inch	1/2 Inch	320	25	2526 C	2526 C		PP -05
831	C12P(P	RAYLE N - I	SV0533	'05D042 C	STEAM(Water)(0.05 Bar	35 C	6 Bar(g)	N/A	LESER	5393 H4		pass	21/07/2 010	5	21/07/2 015	On_stre	On_line	TNK	R3/4 Inch	1/2 Inch	320	25	2526 C	2526 C		SV0532 D PP -05
	,	N-1			L)									010		013	am			IIICII							SV0533 D
832	C12P(P P)	RAYLE N - I	SV0533 D	'05D042 C	STEAM(Water)(L)	0.05 Bar	35 C	6 Bar(g)	N/A	LESER	5393 H4		pass	09/08/2 004	5	09/08/2 009	On_stre am	On_line	ОН	R3/4 Inch	1/2 Inch	320	25	2526 C	2526 C		PP -05 SV0533
833	C12P(P	RAYLE N - I	SV0651	'06C060	HE(Hep tane)	4.2 Bar	20 C	6 Bar(g)	N/A	В	10S190 1	'28964	pass	23/07/2 008	5	23/07/2 013	Shut_do	On_line	Delta	25 mm.	40 mm.	150	150	RF	RF		PP -06
	,				(G) '																						SV0651 D
834	C12P(P P)	RAYLE N - I	SV0651 D	'06C060	HE(Hep tane) (G)	4.2 Bar	20 C	6 Bar(g)	N/A	В	10S190 1	'28964	pass	09/05/2 003	5	09/05/2 008	Shut_do wn	On_line	MA1	25 mm.	40 mm.	150	150	RF	RF		PP -06 SV0651
835	C12P(P P)	RAYLE N - I	SV1011 D	'10R010	Propane (G)	30 Bar	80 C	45 Bar(g)	N/A	В	Si 6303 GA-		pass	23/05/2 014	5	23/05/2 019	On_stre am	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	D PP -10
											MU5V																SV1011 D
836	C12P(P P)	RAYLE N - I	SV1011 D	'10R010	Propane (G)	30 Bar	80 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V		pass	06/02/2 008	5	06/02/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	Seat	PP -10 SV1011
837	C12P(P P)	RAYLE N - I	SV1012 D	'10R010	Propyle ne(G)1	30 Bar	80 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V		pass	23/05/2 014	5	23/05/2 019	On_stre am	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	D PP -10
838	C12P(P	RAVIE	SV1012	'10R010	Propula	30 Bar	80 C	45	N/A	В	Si 6303		pass	06/02/2	5	06/02/2	On etre	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	Metal	SV1012 D
030	P)	N-I	D 1012	101010	Propyle ne(G)1	JU Dai	500 C	Bar(g)	IN/A		GA- MU5V		pass	008	3	013	am	On_iiile	elmachs Co.,Ltd.	Z IIIGII	3 IIIGII	300	130	IXF	IKF	Seat	SV1012 D
839	C12P(P P)	RAYLE N - I	SV1025 D	'150-SL-1002009	Steam (G)*	0.1 Bar	100 C	0.4 Bar(g)	N/A	LESER	4412 H2		pass	23/07/2 008	5	23/07/2 013	Turn_ar ound	On_line	Delta	65 mm.	100 mm.	40	16	2526C	RF		PP -10
840	C12P(P	RAYLE	SV1026	'50-WR-1002010	Water	4.5 Bar	33.0-	7 Bar(g)	N/A	LESFR	5393 H4		pass	22/02/2	10	22/02/2	Shut do	On line	DELTA	15 mm.	20 mm.	320	25	F-NPT	M-NPT		SV1025 D
	P)	N - I	D	'50-WR-1002010	(L)*	20	39.0 C	- 3. (9)					,	013			wn										SV1026 D
841	C12P(P P)	RAYLE N - I	SV1026 D	'50-WR-1002010	Water (L)*	4.5 Bar	33.0- 39.0 C	7 Bar(g)	N/A	LESER	5393 H4		pass	18/06/2 002	10	18/06/2 012	Shut_do wn	On_line	ECOHS	15 mm.	20 mm.	320	25	F-NPT	M-NPT	N/A	PP -10
																											SV1026 D

842	C12P(P P)	RAYLE N - I	SV1028 D	'40-GW-1003005	PYRL(G	36 Bar	40 C	63 Bar(g)	N/A	SEMPE LL	4524 H4		pass	06/02/2 008	5	06/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	25 mm.	25 mm.	63	40	2512 C	2526 C		PP -10 SV1028
843	C12P(P P)	RAYLE N - I	SV1028 D	'40-GW-1003005	PYRL(G	36 Bar	40 C	63 Bar(g)	N/A	SEMPE LL	4524 H4		pass	19/06/2 002	5	19/06/2 007	Shut_do wn	On_line	ECOHS	25 mm.	25 mm.	63	40	2512 C	2526 C		PP -10
																											SV1028 D
844		RAYLE N - I	SV1029	'400-WR-1003036	Water (L)*	N/A	N/A	8 Bar(g)	N/A	SEMPE LL	N/A		pass	18/06/2 002	10	18/06/2 012	Turn_ar ound	On_line	ECOHS	3/4 Inch	1.5 Inch	N/A	N/A	F-NPT	F-NPT		PP -10 SV1029
845	C12P(P P)	RAYLE N - I	SV1029 D	'400-WR-1003036	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	04/06/2 002	10	04/06/2 012	Shut_do wn	On_line	ECOHS	R 3/4 Inch	1/2 Inch	320	25	2526 C	2526 C	N/A	PP -10 SV1029
846	C12P(P	RAYLE	SV1031	'50"-GW-1003001	Propyle ne(G)2	31 Bar	40-92 C	45	N/A	LESER	4524 H2		pass	23/05/2	5	23/05/2	On_stre	On_line	TNK	1 Inch	1-1/2	900	300	RF	RF	Metal	D PP -10
	P)	N - I	D		ne(G)2			Bar(g)						014		019	am				Inch					Seat	SV1031 D
847	C12P(P P)	RAYLE N - I	SV1031 D	'50"-GW-1003001	Propyle ne(G)2	31 Bar	40-92 C	45 Bar(g)	N/A	LESER	4524 H2		pass	07/02/2 008	5	07/02/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1-1/2 Inch	900	300	RF	RF	Seat	PP -10 - SV1031 D
848	C12P(P P)	RAYLE N - I	SV1032 D	'50-GW-1003001	Propyle ne(G)1	31 Bar	40-92 C	45 Bar(g)	N/A	LESER	4524 H2		pass	23/05/2 014	5	23/05/2 019	On_stre am	On_line	TNK	1 Inch	1 Inch	900	300	RF	RF	Metal Seat	PP -10
																											SV1032 D
849		RAYLE N - I	SV1032 D	'50-GW-1003001	Propyle ne(G)1	31 Bar	40-92 C	45 Bar(g)	N/A	LESER	4524 H2		pass	09/02/2 008	5	09/02/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	900	300	RF	RF	Seat	PP -10
850	C12P(P P)	RAYLE N - I	SV1033 D	'400-WR-1003036	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	22/02/2 005	10	22/02/2 015	Shut_do wn	On_line	ОН	15 Inch	20 Inch	320	25	2526 C	RF	N/A	PP -10
																											SV1033 D
851	C12P(P P)	RAYLE N - I	SV1034 D	'40-GW-1003005	PYRL(G)	36 Bar	40 C	45 Bar(g)	N/A	LESER	4524 H4		pass	21/02/2 013	5	21/02/2 018	On_stre am	On_line	TNK	25 mm.	40 mm.	63	40	2512 C	RF		PP -10 - SV1034
852	C12P(P P)	RAYLE N - I	SV1034 D	'40-GW-1003005	PYRL(G)	36 Bar	40 C	45 Bar(g)	N/A	LESER	4524 H4		pass	06/02/2 008	5	06/02/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	25 mm.	40 mm.	63	40	2512 C	RF	N/A	PP -10 -
	0.100/0	5.11.0			D) (D) (O					. = = = =	.==				_												SV1034 D
853	C12P(P P)	N - I	SV1034 D	'40-GW-1003005	PYRL(G)	36 Bar	40 C	45 Bar(g)	N/A	LESER	4524 H4		pass	13/05/2 003	5	13/05/2	On_stre am	On_line	Plant	25 mm.	40 mm.	63	40	2512 C	RF		PP -10 - SV1034 D
854	C12P(P P)	RAYLE N - I	SV1035 D	'40"-GW-1003008	Propyle ne(G)1	36 Bar	40 C	45 Bar(g)	N/A	LESER	4524 H4		pass	09/02/2 008	5	09/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	25 mm.	40 mm.	63	40	2512 N	RF	N/A	PP -10 -
																			Co.,Lid.								SV1035 D
855	C12P(P P)	RAYLE N - I	SV1036 D	'40-GW-1003011(dis 10P011B)	Propyle ne(G)1	64 Bar	42 C	80 Bar(g)	N/A	LESER	4524 H4		pass	01/03/2 005	5	01/03/2 010	Shut_do wn	On_line	LDPE PLANT	25 mm.	40 mm.	63	40	2512 C	RF		PP -10 SV1036 D
856		RAYLE N - I	SV1037 D	'OUTLET 10P011A(dis		60-70 Bar	40 C	80 Bar(g)	80 Bar(g)	LESER	N/A		pass	12/02/2 008	5	12/02/2 013	Shut_do wn	On_line	Delta elmachs	1.5 Inch	2 Inch	300	150	RTJ	RF	N/A	PP -10 -
				10P011A)															Co.,Ltd.								SV1037 D
857	P)	N - I	SV1038 D		Water (L)*	4.5 Bar	33/-35 C	7 Bar(g)		LESER	5393 H4		pass	26/05/2 014	10	26/05/2 024	On_stre am	On_line	TNK	15 mm.		320	25	F-NPT	M-NPT		N/A
858 859	P)	RAYLE N - I RAYLE	SV1038 D SV1039	'80-WR-1003037 '150-RG-1003026	Water (L)* PYRL(G	4.5 Bar 32 Bar	33/-35 C 40 C	7 Bar(g)	N/A N/A		5393 H4 451-454	_	pass	18/06/2 002 21/02/2		18/06/2 012 21/02/2	On_stre am On_stre	On_line	ECOHS	15 mm.		320	300	F-NPT 2512 N			N/A PP -10
000			D	130-10-1003020)	02 Dai	400	Bar(g)	IN/A	LLUER	701-404		hass	013	5	018	am	On_line	DELIA	Inch	∠ IIIUII	300	300	2012 IN		Seat	SV1039 D
860	C12P(P P)	RAYLE N - I	SV1039 D	'150-RG-1003026	PYRL(G)	32 Bar	40 C	45 Bar(g)	N/A	LESER	451-454	-	pass	28/05/2 012	5	28/05/2 017	On_stre am	On_line	DELTA	1-1/2 Inch	2 Inch	300	300	2512 N	С		PP -10
																											SV1039 D

861	C12P(P P)	RAYLE N - I	SV1039 D	'150-RG-1003026	PYRL(G	32 Bar	40 C	45 Bar(g)	N/A	LESER	451-454	-	pass	19/10/2 007	5	19/10/2 012	On_stre am	On_line	ОН	1-1/2 Inch	2 Inch	300	300	2512 N	С	Seat	PP -10 SV1039
862	C12P(P P)	RAYLE N - I	SV1039 D	'150-RG-1003026	PYRL(G	32 Bar	40 C	45 Bar(g)	N/A	LESER	451-454	-	pass	19/06/2 002	5	19/06/2 007	On_stre am	On_line	ECOHS	1-1/2 Inch	2 Inch	300	300	2512 N	С	Seat	D PP -10
863	C12P(P P)	RAYLE N - I	SV1039 D	'150-RG-1003026	PYRL(G)	32 Bar	40 C	45 Bar(g)	N/A	LESER	451-454	-	pass	17/09/2 001	5	17/09/2 006	On_stre am	On_line	ОН	1-1/2 Inch	2 Inch	300	300	2512 N	С	Metal Seat	D PP -10 SV1039
864	C12P(P P)	RAYLE N - I	SV1040 D	'150-RG-1002026	PYRL(G	32 Bar	40 C	45 Bar(g)	N/A	LESER	4524 H4		pass	23/02/2 013	5	23/02/2 018	Shut_do wn	On_line	TNK	40 mm.	65 mm.	63	40	2512 N	RF		PP -10 SV1040 D
865		RAYLE N - I	SV1040 D	'150-RG-1002026	PYRL(G)	32 Bar	40 C	45 Bar(g)	N/A	LESER	4524 H4		pass	01/02/2 008	5	01/02/2 013	Shut_do wn	On_line	ОН	40 mm.	65 mm.	63	40	2512 N	RF		PP -10
866	C12P(P P)	RAYLE N - I	SV1040 D	'150-RG-1002026	PYRL(G)	32 Bar	40 C	45 Bar(g)	N/A	LESER	4524 H4		pass	20/06/2 002	5	20/06/2 007	Shut_do wn	On_line	ECOHS	40 mm.	65 mm.	63	40	2512 N	RF	N/A	PP -10 SV1040 D
867	C12P(P P)	RAYLE N - I	SV1042 D	'OIL	Water (L)*	4.5 Bar	33/-35 C	7 Bar(g)	N/A	LESER	5393 H4		pass	23/02/2 013	10	23/02/2 023	Shut_do wn	On_line	DELTA	15 mm.	20 mm.	N/A	N/A	M-NPT	F-NPT		PP -10 SV1042 D
868	C12P(P P)	RAYLE N - I	SV1042 D	'OIL	Water (L)*	4.5 Bar	33/-35 C	7 Bar(g)	N/A	LESER	5393 H4		pass	24/06/2 002	10	24/06/2 012	Shut_do wn	On_line	ECOHS	15 mm.	20 mm.	N/A	N/A	M-NPT	F-NPT		PP -10 SV1042 D
869	C12P(P P)	RAYLE N - I	SV1043 D	'OIL	Water (L)*	4.5 Bar	33/-35 C	7 Bar(g)	N/A	LESER	5393 H4		pass	22/02/2 013	10	22/02/2 023	Shut_do wn	On_line	DELTA	15 mm.	20 mm.	N/A	N/A	F-NPT	M-NPT	N/A	PP -10 - - SV1043
870	C12P(P P)	RAYLE N - I	SV1043 D	'OIL	Water (L)*	4.5 Bar	33/-35 C	7 Bar(g)	N/A	LESER	5393 H4		pass	24/06/2 002	10	24/06/2 012	Shut_do wn	On_line	ECOHS	15 mm.	20 mm.	N/A	N/A	F-NPT	M-NPT		PP -10 SV1043 D
871		RAYLE N - I	SV1045 D	'10D023	Nitrogen (G)*	0.5 Bar	30 C	2.5 Bar(g)	N/A	EG	14412 H2		pass	09/08/2 004	10	09/08/2 014	Shut_do wn	On_line	ОН	40 mm.	65 mm.	40	65	2526 C	С		PP -10
872	C12P(P P)	RAYLE N - I	SV1051 D	'GW-1005012	Nitrogen (G)*	1 Bar	30 C	2 Bar(g)	N/A	LESER	4412 H2		pass	22/02/2 005	10	22/02/2 015	Shut_do wn	On_line	ОН	40 mm.	65 mm.	40	16	2526 C	RF		PP -10
873	C12P(P P)	RAYLE N - I	SV1052 D	'01C 030 (Regent)	Hexane (G)*	5.5 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2		pass	25/06/2 013	5	25/06/2 018	On_stre am	On_line	TNK	65 mm.	100 mm.	40	16	2526 C	RF	Seat	PP -10 SV1052 D
874		RAYLE N - I	SV1052 D	'01C 030 (Regent)	Hexane (G)*	5.5 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2		pass	23/07/2 008	5	23/07/2 013	On_stre am	On_line	Delta	65 mm.	100 mm.	40	16	2526 C	RF	Seat	PP -10 SV1052 D
875	C12P(P P)	RAYLE N - I	SV1052 D	'01C 030 (Regent)	Hexane (G)*	5.5 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2		pass	09/05/2 003	5	09/05/2 008	On_stre am	On_line	MA1	65 mm.	100 mm.	40	16	2526 C	RF	Seat	PP -10
876	C12P(P P)	RAYLE N - I			Water (L)*	7 Bar	43 C	7 Bar(g)	7 Bar(g)	LESER	5393 H4		pass	05/08/2 004	10	05/08/2 014	On_stre am	On_line	ОН	R3/4 Inch	1/2 Inch	320	25	2526 C	RF		PP -10 SV1055 D
877	C12P(P P)	RAYLE N - I	SV1057 D	'25-GW-0105033	Hexane (G)*	3 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2		pass	06/02/2 008	5		Shut_do wn	On_line	Delta elmachs Co.,Ltd.	40 mm.	65 mm.	40	16	2526 C	RF	N/A	PP -10 SV1057 D
878	C12P(P P)	RAYLE N - I	SV1057 D	'25-GW-0105033	Hexane (G)*	3 Bar	30 C	6 Bar(g)	N/A	LESER	4414 H2		pass	12/05/2 003	5	12/05/2 008	Shut_do wn	On_line	LD- Plant	40 mm.	65 mm.	40	16	2526 C	RF	N/A	PP -10 - SV1057 D

879	C12P(P P)	RAYLE N - I	SV1061 D	'WR-1006031	Water (L)*	4.5 Bar	33/-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	23/07/2 008	10	23/07/2 018	Turn_ar ound	On_line	Delta	R3/4 Inch	1/2 Inch	320	25	SC	SC	N/A	PP -10
880	C12P(P	RAYLE N - I	SV1071	'50-WR-1007083	Water	7 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	25/02/2 005	10	25/02/2 015	Turn_ar	On_line	ОН	15 mm.	15 mm.	25	25	SC	SC	N/A	SV1061 D PP -10
	,	IN-1			(L)								003		013	ound										SV1071 D
881	C12P(P P)	RAYLE N - I	SV1072 D	'50-WR-1007084	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	25/02/2 005	10	25/02/2 015	Turn_ar ound	On_line	ОН	15 mm.	15 mm.	25	25	SC	SC	N/A	PP -10 SV1072
882	C12P(P	RAYLE N - I	SV1073	'40-WR-1007085	Water	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	25/02/2 005	10	25/02/2 015	Turn_ar	On_line	ОН	15 mm.	15 mm.	25	25	SC	sc	N/A	PP -10
	.,	., .			(=)											ound										- SV1073 D
883	C12P(P P)	RAYLE N - I	SV1074 D	'50-WR-1007075	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	22/02/2 005	10	22/02/2 015	Turn_ar ound	On_line	ОН	15 mm.	20 mm.	N/A	N/A	F-NPT	M-NPT	N/A	PP -10 - SV1074
884	C12P(P	RAYLE N - I	SV1074 D	'50-WR-1007075	Water	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	26/06/2 002	10	26/06/2 012	Turn_ar	On_line	ECOHS	15 mm.	20 mm.	N/A	N/A	F-NPT	M-NPT	N/A	PP -10
					,																					SV1074 D
885	C12P(P P)	RAYLE N - I	SV1075 D	'50-WR-1007076	Water (L)*	7 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	23/07/2 008	10	23/07/2 018	Turn_ar ound	On_line	Delta	R3/4 Inch	1/2 Inch	320	25	SC	SC	N/A	PP -10 - SV1075
886	C12P(P P)	RAYLE N - I	SV1076 D	'50-WR-1007077	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	25/02/2 005	10	25/02/2 015	Turn_ar ound	On_line	ОН	15 mm.	15 mm.	25	25	SC	SC	N/A	PP -10
																										SV1076 D
887	C12P(P P)	RAYLE N - I	SV1078 D	'50-WR-1007079	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	02/03/2 010	10	02/03/2 020	Turn_ar ound	On_line	TNK CO.,Ltd.	R3/4 Inch	1/2 Inch	320	25	SC	SC	N/A	PP -10 - SV1078
888	C12P(P P)	RAYLE N - I	SV1079 D	'50-WR-1007080	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	02/03/2 010	10	02/03/2 020	Turn_ar ound	On_line	TNK CO.,Ltd.	R3/4 Inch	1/2 Inch	320	25	SC	SC	N/A	PP -10
200	0400/0	DAVE	0)/4004	150 M/D 4007004/M/D		450	00/00	7.0.(1)	N 1/A	LEGER	5000 114		00/40/0	10	00/40/0	.	0. 1	Dutu	DO/4	1/011	000	05	00	00	N/A	SV1079 D
889	C12P(P P)	N-I	SV1081 D	'50-WR-1007081(WR- 21K010A)	(L)*	4.5 Bar	C	7 Bar(g)	N/A	LESER	5393 H4	 pass	28/10/2 008	10	28/10/2 018	ound	On_line	Delta	R3/4 Inch	1/2 Inch	320	25	SC	SC	N/A	PP -10 - SV1081
890	C12P(P P)	RAYLE N - I	SV1082 D	'50-WR-1007082(WR- 21K010B)	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	28/10/2 008	10	28/10/2 018	Turn_ar ound	On_line	Delta	R3/4 Inch	1/2 Inch	320	25	SC	SC	N/A	PP -10
891	C12P(P	RAYLE	SV10K0	'10K050A	NT(G)	0.6 Bar	97 C	830	N/A	AERZE	N/A	pass	28/03/2	5	28/03/2	Shut do	On_line	ОН	200	200	150	150	RF	RF	N/A	SV1082 D PP -10
	P) (N - I	50A	101.000/1	(5)	0.0 Bai	0.0	mbar(g)		N		 paoo	005		010	wn	011_11110		mm.	mm.	.00	100				 SV10K0 50A
892	C12P(P P)	RAYLE N - I	SV10K0 50B	'10K050B	NT(G)	0.5 Bar	40-60 C	830 mbar(g)	N/A	AERZE N	N/A	 pass	08/02/2 008	5	08/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	8 Inch	8 Inch	150	150	RF	RF	N/A	PP -10
893	C12P(P	RAYLE	SV1101	'80-WR-1101058	Water	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	07/06/2	10	07/06/2	Shut do	On_line		15 mm.	20 mm.	25	25	2526 C	RF	N/A	SV10K0 50B PP -11
	P)	N - I	Ď		(L)*			(3)					004		014	wn					-					SV1101
894	C12P(P P)	RAYLE N - I	SV1141 D	'80-WR-1104560	Water (L)*	4.5 Bar	33-38 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	28/02/2 005	10	28/02/2 015	Turn_ar ound	On_line	ОН	15 mm.	15 mm.	25	25	2526 C	2526 C		PP -11
895	C12P(P	RAYLE	SV1142	'15-WR-1104045	Water	5.5 Bar	33-38 C	7 Bar(g)	N/A	LESER	5394H4	 pass	07/02/2	10	07/02/2		On_line	Delta	1-2 Inch	1/2 Inch	25	25	SC	SC		SV1141 D PP -11
	P)	N - I	D		(L)*								008			wn _		elmachs Co.,Ltd.								 SV1142 D
896	C12P(P P)	RAYLE N - I	SV1144 D	'15-WR-2104045	Water (L)*	5.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	03/06/2 004	10	03/06/2 014	Shut_do wn	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	2526 C		PP -11
																										SV1144 D

897	C12P(P P)	RAYLE N - I	SV1146 D	'80-WH-1104042	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	03/06/2 004	10	03/06/2 014	Shut_do wn	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	RF	N/A	PP -11
200	0400/0	DA)/// E	0)/44.40	Joo Will 4404040	10/	150	20.00.0	7.0(1)	N/A	1 5050	5000 114	6.71	14/04/0	40	11/01/0	01 / 1	0	011	45	00	05	25	2500.0	DE.	N//0	SV1146 D
898	P)	N - I	D SV1146	'80-WH-1104042	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESEK	5393 H4	 fail	14/01/2 003	10	013	wn Snut_do	On_line	ОН	15 mm.	20 mm.	25	25	2526 C	KF	N/A	PP -11 SV1146
899	C12P(P	RAYLE N - I	SV1147 D	'25WR-1004047	Water	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	03/06/2 004	10	03/06/2 014	Shut_do wn	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	RF	N/A	PP -11
	,				(-)																					- SV1147 D
900	C12P(P P)	RAYLE N - I	SV1150 D	'200-WR-1105040	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	07/06/2 004	10	07/06/2 014	Shut_do wn	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	RF	N/A	PP -11
																										SV1150 D
901		RAYLE N - I	SV1161 D	'300-SL-1106024	OR NITRO	0.05 Bar	110 C	0.4 Bar(g)	N/A	LESER	4412 H4	 pass	07/11/2 011	5	07/11/2 016	Shut_do wn	On_line	TNK	65 mm.	100 mm.	40	16	2526 C	RF	N/A	PP -11
902	C12P(P	RAYLE	SV1161	'300-SL-1106024	GEN (G) STEAM	0.05 Bar	110 C	0.4	N/A	LESER	4412 H4	 pass	10/05/2	5	10/05/2	Shut do	On_line	MA1	65 mm.	100	40	16	2526 C	RF	N/A	SV1161 D PP -11
	P)	N - I	D		OR NITRO GEN			Bar(g)					004		009	wn				mm.						- - SV1161
903	C12P(P	RAYLE N - I	SV1191 D	'WR-1109008	(G) Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	03/06/2 004	10	03/06/2 014	Shut_do wn	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	RF	N/A	PP -11
	,				,																					- SV1191 D
904	C12P(P P)	RAYLE N - I	SV1192 D	'WR-1109009	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	03/06/2 004	10	03/06/2 014	Shut_do wn	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	RF	N/A	PP -11 -
205	0400/0	DA)/// E	0)////00	IIA/D 4400040	10/-/	450	20.00.0	7.0(.)	N/A	1 5050	5000 114		07/00/0	40	07/00/0	01 / 1	On line		45	00	05	05	0500	RF	N/A	SV1192 D
905	C12P(P P)	RAYLE N - I	D SV1193	'WR-1109010	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	07/06/2 004	10	07/06/2 014	wn	On_line	MA1	15 mm.	20 mm.	25	25	2526 C/NPT	KF	N/A	PP -11 SV1193
906	C12P(P		SV1194	'WR-1109011	Water	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	03/06/2	10	03/06/2		On_line	MA1	15 mm.	20 mm.	25	25	2526 C	RF	N/A	D PP -11
	P)	N - I	D		(L)-								004		014	wn										SV1194
907		RAYLE N - I	SV1195 D	'15-WR-1109012	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	 pass	03/06/2 004	10	03/06/2 014	Shut_do wn	On_line	MA1	15 mm.	20 mm.	25	25	SC	sc	N/A	PP -11
																										SV1195 D
908	C12P(P P)	RAYLE N - I	SV11H0 41	'11H041	Air(G)*	1.5-2.5 Bar	32 C	3 Bar(g)	N/A	LESER	GL- 109221 0	 pass	10/05/2 004	10	10/05/2 014	Shut_do wn	On_line	MA1	80 mm.	125 mm.	40	16	С	С	N/A	PP -11
909	C12P(P	RAYLE	SV11H0	'11H041	Air(G)*	1.5-2.5	32 C	3 Bar(g)	N/A	LESER	GL-	 pass	14/06/2	10	14/06/2	Shut do	On_line	ECOHS	80 mm.	125	40	16	С	С	N/A	SV11H0 41 PP -11
	P) (N - I	41		7(0)	Bar	02.0	o zar(g)		LEGEN	109221 0	 paoo	002		012	wn	0.10	200110	00 111111	mm.						 - SV11H0
910	C12P(P	RAYLE N - I	SV11H0 54	'11H054	Air(G)*	1.5-2.5 Bar	32 C	3 Bar(g)	N/A	LESER	GL- 155.125	 pass	10/05/2 004	10	10/05/2 014	Shut_do wn	On_line	MA1	80 mm.	125 mm.	40	16	С	С	N/A	PP -11
	.,										0															- SV11H0 54
911	C12P(P P)	RAYLE N - I	SV11H0 54	'11H054	Air(G)*	1.5-2.5 Bar	32 C	3 Bar(g)	N/A	LESER	GL- 155.125 0	 pass	14/06/2 002	10	14/06/2 012	Shut_do wn	On_line	ECOHS	80 mm.	125 mm.	40	16	С	С	N/A	PP -11
	0.400/-	51105						/:		. = = = =					12025	a										SV11H0 54
912	C12P(P P)	RAYLE N - I		11H060	Air(G)*	1.5-2.5 Bar	32 C	3 Bar(g)	N/A	LESER	N/A	 pass	10/05/2 004		10/05/2 014		On_line		100 mm.	150 mm.	40	16	С	С	N/A	PP -11 - SV11H0
913	C12P(P P)	RAYLE	SV11H0	'11H060	Air(G)*	1.5-2.5	32 C	3 Bar(g)	N/A	LESER	N/A	 pass	17/06/2	10	17/06/2		On_line	ECOHS	100	150	40	16	С	С		60 PP -11
	P) `	N - I	60			Bar						ĺ	002			wn			mm.	mm.						 - SV11H0
914	C12P(P P)	RAYLE N - I	SV11K0 10A	'11K010A	Nitrogen (L)	600 mbar	45-60 C	830 mbar(g)	N/A	AERZE N	N/A	 pass	11/08/2 008	10	11/08/2 018	On_stre	On_line	Delta	200 mm.	200 mm.	150	150	RF	RF	N/A	60 PP -11
								1.07																		- SV11K0 10A

915	C12P(P P)	RAYLE N - I	SV11K0 10A	'11K010A	Nitrogen (L)	600 mbar	45-60 C	830 mbar(g)	N/A	AERZE N	N/A		pass	26/04/2 006	10	26/04/2 016	On_stre am	On_line	ОН	200 mm.	200 mm.	150	150	RF	RF	N/A	PP -11 - SV11K0
916	C12P(P	RAYLE N - I	SV11K0 10A	'11K010A	Nitrogen	600 mbar	45-60 C	830 mbar(g)	N/A	AERZE N	N/A		pass	19/12/2 003	10	19/12/2 013	On_stre	On_line	MA1	200 mm.	200 mm.	150	150	RF	RF	N/A	10A PP -11
	,		10/1		(L)	modi		mbar(g)		,,				000		010	am										- SV11K0 10A
917	C12P(P P)	RAYLE N - I	SV11K0 10B	'11K010B	Nitrogen (L)	0.5 Bar	45-60 C	830 mbar(g)	N/A	AERZE N	N/A		pass	08/02/2 008	10	08/02/2 018	On_stre am	On_line	Delta elmachs Co.,Ltd.	8 Inch	8 Inch	150	150	RFF	RF	N/A	PP -11 - SV11K0
918	C12P(P P)	RAYLE N - I	SV11K0 11A	'11K011A	Nitrogen (L)	0.5 Bar	45-60 C	830 mbar(g)	N/A	AERZE N	N/A		pass	09/02/2 008	10	09/02/2 018	Shut_do wn	On_line	Delta elmachs	3 Inch	3 Inch	150	150	RF	RF	N/A	PP -11
240	0400/0	DAVIE	0)/44/60	IMMONT D	News	0.5.0	45.00.0	200	N/A	AERZE	N/A		6.3	00/00/0	10	00/00/0	0	0. 1	Co.,Ltd.	011	0.11	450	450	DE	RF	N/A	SV11K0 11A PP -11
919		N - I	11B	'11K011B	Nitrogen (L)	0.5 Bar	45-60 C	mbar(g)	N/A	N AERZE	N/A		fail	22/02/2 013	10	023	Shut_do wn	On_line	INK	3 Inch	3 Inch	150	150	RF	KF	N/A	 - SV11K0
920		RAYLE N - I	SV11K0 11B	'11K011B	Nitrogen (L)	0.5 Bar	45-60 C	830 mbar(g)	N/A	AERZE N	N/A		fail	09/02/2 008	10	09/02/2 018	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	3 Inch	3 Inch	150	150	RF	RF	N/A	PP -11
921	C12P(P	DAVIE	SV11K0	N/A	OIL (G)	N/A	N/A	830	N/A	AERZE	N/A		pass	11/08/2	5	11/08/2	Turn or	On_line	Delta	8 Inch	8 Inch	150	150	RF	RF	N/A	SV11K0 11B PP -21
321	P)	N-I	11C	IN/A	OIL (G)	IVA	IWA	mbar(g)		N	IN/A		pass	008	3	013	ound	On_line	Della	o men	o mon	130	130	IKI	Ki	IN/A	SV11K0
922		RAYLE N - I	SV1210 D	'100-WR-1201040	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	07/02/2 008	10	07/02/2 018	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	R3/4 Inch	1/2 Inch	320	25	2526 C	RF	N/A	PP -12
923	C12P(P	RAYLE	SV1211	'80-WR-1201041	Water	5.5 Bar	363-38	7 Bar(g)	N/A	LESER	5393 H4		pass	07/06/2	10	07/06/2	Shut do	On_line	,	15 mm.	20 mm.	25	25	2526 C	RF	N/A	SV1210 D PP -12
	P) `	N - I	D		(L)*		C	(3)						004		014	wn										 SV1211 D
924	C12P(P P)	RAYLE N - I	SV1212 D	'50-EW-1201004	Water (L)*	4 Bar	5-10 C	6 Bar(g)	N/A	LESER	5393 H4		pass	05/06/2 014	10	05/06/2 024	On_stre am	On_line	TNK	15 mm.	20 mm.	25	25	2526 C	RF	N/A	PP -12 -
925	C12P(P	RAYLE	SV1212	'50-EW-1201004		4 Bar	5-10 C	6 Bar(g)	N/A	LESER	5393 H4		pass	03/06/2	10	03/06/2	On_stre	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	RF	N/A	SV1212 D PP -12
	P)	N - I	D		(L)*									004		014	am										SV1212 D
926	C12P(P P)	RAYLE N - I	SV1213 D	'50-EW-1201003	Water (L)*	3 Bar	5 C	6 Bar(g)	N/A	LESER	5393 H4		pass	06/06/2 014	10	06/06/2 024	On_stre am	On_line	TNK	15 mm.	20 mm.	25	25	2526 C	RF	N/A	PP -12
927	C12P(P	RAYLE	SV1213	'50-EW-1201003	Water	3 Bar	5 C	6 Bar(g)	N/A	LESER	5393 H4		pass		10	07/06/2 014	On_stre	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	RF	N/A	SV1213 D PP -12
	P)	N - I	D		(L)									004		014	am										SV1213 D
928		RAYLE N - I	SV1310 D	'80-WR-1301045	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	22/02/2 013	10	22/02/2 023	Shut_do wn	On_line	DELTA	R3/4 Inch	1/2 Inch	320	25	2526 C	RF	N/A	PP -13 SV1310
929	C12P(P P)	RAYLE N - I	SV1310 D	'80-WR-1301045	Water	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	06/04/2 002	10	06/04/2 012	Shut_do wn	On_line	ECOHS	R3/4 Inch	1/2 Inch	320	25	2526 C	RF	N/A	PP -13
	r-)	IN-I			(L)									002		012	wii			HIGH							SV1310 D
930	C12P(P P)	RAYLE N - I	SV1313 D	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	23 Bar(g)	N/A	SAMPE LL	4412 H2	'705665-2-1	pass	10/09/2 009		10/09/2 019	On_stre am	On_line	TNK CO.,Ltd.		65 mm.	150	150	RF	RF	N/A	PP -13 SV1313
931	C12P(P	RAYLE N - I	SV1313	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	23 Bar(g)	N/A	SAMPE LL	4412 H2	'705665-2-1	pass	06/11/2 006	10		On_stre am	On_line	ОН	40 mm.	65 mm.	150	150	RF	RF	N/A	PP -13
	.,		_					Sai(g)						300													SV1313 D
932	C12P(P P)	RAYLE N - I	SV1313 D	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	23 Bar(g)	N/A	SAMPE LL	4412 H2	'705665-2-1	pass	06/04/2 002	10	06/04/2 012	On_stre am	On_line	ECOHS	40 mm.	65 mm.	150	150	RF	RF	N/A	PP -13
																											SV1313 D

933	C12P(P P)	RAYLE N - I	SV1314 D	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	4 Bar(g)	N/A	В	Si 6302.16 G	'21725-580	pass	23/02/2 013	10	23/02/2 023	Shut_do wn	On_line	TNK	80 mm.	125 mm.	40	16	2526 C	С		PP -13 SV1314
934	C12P(P P)	RAYLE N - I	SV1314 D	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	4 Bar(g)	N/A	В	Si 6302.16	'21725-580	fail	16/12/2 010	10	16/12/2 020	Shut_do wn	On_line	TNK	80 mm.	125 mm.	40	16	2526 C	С		D PP -13
935	C12P(P	RAYLE	SV1314	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	4 Bar(g)	N/A	В	Si	'21725-580	pass	14/06/2	10	14/06/2	Shut do	On line	ECOHS	80 mm.	125	40	16	2526 C	С		SV1314 D
	P) `	N - I	D					(3)			6302.16 G			002		012	wn				mm.						SV1314 D
936	C12P(P P)	RAYLE N - I	SV1316	'200-CAR-1006003	Air(G)*	N/A	N/A	6 Bar(g)	N/A	SEMPE LL	N/A	792914/1	pass	21/02/2 013	10	21/02/2 023	Turn_ar ound	On_line	DELTA	60 mm.	100 mm.	N/A	N/A	N/A	RF	N/A	PP -13 SV1316
937	C12P(P P)	RAYLE N - I	SV1316	'200-CAR-1006003	Air(G)*	N/A	N/A	6 Bar(g)	N/A	SEMPE LL	N/A	792914/1	pass	17/06/2 002	10	17/06/2 012	Turn_ar ound	On_line	ECOHS	60 mm.	100 mm.	N/A	N/A	N/A	RF	N/A	PP -13
938	C12P(P P)	RAYLE N - I	SV1317	'90K050A	Nitrogen (G)*	N/A	N/A	1 Bar(g)	N/A	LESER	539	'84.425	pass	25/10/2 002	10	25/10/2 012	Turn_ar ound	On_line	ОН	10 mm.	20 mm.	N/A	N/A	N/A	RF	N/A	SV1316 PP -13
939	C12P(P P)	RAYLE N - I	SV1317 D	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	23 Bar(g)	N/A	SEMPE LL	4412 H2	'702914/6/1	pass	21/02/2 013	10	21/02/2 023	Shut_do wn	On_line	DELTA	40 mm.	50 mm.	40	16	2526 C	RF	N/A	SV1317 PP -13
940	C12P(P	RAYLE	SV1317	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	23	N/A	SEMPE	4412 H2	'702914/6/1	pass	07/06/2	10	07/06/2	Shut_do	On_line	Delta	40 mm.	50 mm.	40	16	2526 C	RF		SV1317 D PP -13
	P)	N - I	D					Bar(g)		LL				008		018	wn										SV1317 D
941	C12P(P P)	RAYLE N - I	SV1317 D	'200-CAR-1006003	Air(G)*	0.5 Bar	60 C	23 Bar(g)	N/A	SEMPE LL	4412 H2	'702914/6/1	pass	17/06/2 002	10	17/06/2 012	Shut_do wn	On_line	ECOHS	40 mm.	50 mm.	40	16	2526 C	RF		PP -13 SV1317
942	C12P(P P)	RAYLE N - I	SV2011 D	'150-GW-2001012	Propyle ne(G)1	30 Bar	80 C	45 Bar(g)	N/A	В	GA- MU5V	'342550-1(SV0211)	pass	06/02/2 006	5	06/02/2 011	On_stre am	On_line	LDPE PLANT	50 mm.	80 mm.	25	40	2512 N	С	N/A	PP -20
943	C12P(P	RAYLE	SV2011	'150-GW-2001012	Propyle	30 Bar	80 C	45	N/A	В	70210 Si 6303	'342550-1(SV0211)	pass	19/03/2	5	19/03/2		On_line	ECOHS	50 mm.	80 mm.	25	40	2512 N	С		SV2011 D PP -20
	P)	N - I	D		ne(Ġ)1			Bar(g)			GA- MU5V 70210			002		007	am										SV2011 D
944	C12P(P P)	RAYLE N - I	SV2012 D	'150-GW-2001012	Propyle ne(G)1	30 Bar	80 C	45 Bar(g)	N/A	В	Si 4524 GA- MU5V 70216	'342550-2	pass	06/02/2 006	5	06/02/2 011	On_stre am	On_line	LDPE PLANT	50 mm.	80 mm.	25	40	2512 N	С		PP -20 SV2012
945	C12P(P P)	RAYLE N - I	SV2025 D	'150-SL-2002007	Steam (G)*	0.1 Bar	- C	0.4 Bar(g)	N/A	LESER	4412 H4		pass	22/02/2 010	5	22/02/2 015	On_stre am	On_line	TNK CO.,Ltd.	40 mm.	65 mm.	40	16	2526C	RF		PP -20
946	C12P(P P)	RAYLE N - I	SV2025 D	'150-SL-2002007	Steam (G)*	0.1 Bar	- C	0.4 Bar(g)	N/A	LESER	4412 H4		pass	21/02/2 005	5	21/02/2 010	On_stre	On_line	t Serv	40 mm.	65 mm.	40	16	2526C	RF		SV2025 D PP -20
0.47	0400/0	DAVIE	01/0000	Inc. W.D. coccode		150	20.00.0		N/A	LEGER	5000 114				10	10/00/0	0	0. 1	co.,ltd.	45	45	000	450	NPT	NPT		SV2025 D
947	C12P(P P)	N-I	SV2026 D	'80-WR-2002010	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	IN/A	LESER	5393 H4	····	pass	10/02/2 006	10	10/02/2 016	wn	On_line	ОН	15 mm.	15 mm.	320	150	INPI	INPI	N/A	PP -20 - - - SV2026 D
948	C12P(P P)	RAYLE N - I	SV2031 D	'50-GW-2003001	Propyle ne(G)1	32 Bar	40-92 C	45 Bar(g)	N/A	LESER	4524 H4		pass	21/02/2 005	5	21/02/2 010	On_stre am	On_line	SB.Main t Serv co.,ltd.	25 mm.	40 mm.	63	40	2512 C	RF		PP -20 - - SV2031
949	C12P(P P)	RAYLE N - I	SV2032 D	'50-GW-2003001		32 Bar	40-92 C	45 Bar(g)	N/A	LESER	4524 H4	'86-634	pass	22/02/2 010	5	22/02/2 015	On_stre am	On_line	TNK CO.,Ltd.	25 mm.	40 mm.	63	40	2512 N	RF		PP -20
950	C12P(P	RAYLE	SV2032	'50-GW-2003001	ne, HYDRO GEN (G)	32 Bar	40-92 C	45	N/A	LESER	4524 H4	'86-634	pass	21/02/2	5	21/02/2	On_stre	On_line	SB.Main	25 mm.	40 mm.	63	40	2512 N	RF		SV2032 D PP -20
	P)	N-I	Ď	31. 200000	ne, HYDRO GEN (G)		.0 02 0	Bar(g)			.02.111			005	-	010	am	510	t Serv co.,ltd.								SV2032 D

951	C12P(P P)	RAYLE N - I	SV2033 D	'500-WR-2003030	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	29/10/2 004	10	29/10/2 014	Shut_do wn	On_line	ОН	R3/4 Inch	1/2 Inch	320	25	2526 C	RF		PP -20
952	C12P(P	RAYLE	SV2036	'40-GW-2003009 (Dis 20P011B)	Propyle	64 Bar	40 C	80	N/A	LESER	4524 H4		pass	10/02/2	5	10/02/2		On_line	Delta	25 mm.	40 mm.	100	40	2512 N	RF		SV2033 D PP -20
	P)	N - I	D	20P011B)	ne(G)1			Bar(g)						008		013	wn		elmachs Co.,Ltd.								SV2036 D
953	C12P(P P)	RAYLE N - I	SV2037 D	'40-GW-2003011 (dis 20P011B)	Propyle ne(G)1	64 Bar	40 C	80 Bar(g)	N/A	LESER	4524 H4		pass	26/03/2 007	5	26/03/2 012	Shut_do wn	On_line	ОН	25 mm.	40 mm.	100	40	2512 N	RF		PP -20
954	C12P(P	RAYLE	SV2038	'80-WR-2003031	Water	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	21/02/2	10	21/02/2	Shut_do	On_line	SB.Main	3/4 Inch	1/2 Inch	320	25	MNPT	FNPT		SV2037 D PP -20
	P)	N - I	D		(L)*									005		015	wn		t Serv co.,ltd.								SV2038
955	C12P(P P)	RAYLE N - I	SV2039 D	'150-RG-2003023	Propyle ne(G)1	32 Bar	40 C	45 Bar(g)	45 Bar(g)	LESER	4524 H4		pass	22/02/2 013	5	22/02/2 018	On_stre am	On_line	TNK	40 mm.	65 mm.	40	40	2516 N	RF		PP -20 SV2039
956	C12P(P P)	RAYLE N - I	SV2039 D	'150-RG-2003023	Propyle ne(G)1	32 Bar	40 C	45 Bar(g)	45 Bar(g)	LESER	4524 H4		fail	15/03/2 007	5	15/03/2 012	On_stre am	On_line	ОН	40 mm.	65 mm.	40	40	2516 N	RF		PP -20
																											SV2039 D
957	C12P(P P)	RAYLE N - I	SV2040 D	'150-RG-2003023	Propyle ne(G)1	32 Bar	40 C	45 Bar(g)	N/A	LESER	4524 H4		pass	21/02/2 005	5	21/02/2 010	On_stre am	On_line	SB.Main t Serv co.,ltd.	40 mm.	65 mm.	63	40	MNPT	FNPT		PP -20 - SV2040 D
958		RAYLE N - I	SV2042 D	'OIL	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	08/02/2 006	10	08/02/2 016	On_stre am	On_line	ОН	15 mm.	20 mm.	320	25	SC	SC	N/A	PP -20
																											SV2042 D
959	C12P(P P)	RAYLE N - I	SV2043 D	OIL	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	08/02/2 006	10	08/02/2 016	Shut_do wn	On_line	ОН	15 mm.	20 mm.	320	25	SC	SC		PP -20 SV2043
960	C12P(P P)	RAYLE N - I	SV2061 D	'150-GW-2006013	Propyle ne(G)1	30 Bar	80 C	45 Bar(g)	N/A	В	Si 6303 GA-	'342671/1/3	pass	06/02/2 006	5	06/02/2 011	Shut_do wn	On_line	LDPE PLANT	50 mm.	80 mm.	25	40	2512 N	С	N/A	PP -20
											MU5V																SV2061 D
961	C12P(P P)	RAYLE N - I	SV2061 D	'150-GW-2006013	Propyle ne(G)1	30 Bar	80 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V	'342671/1/3	pass	13/08/2 002	5	13/08/2 007	Shut_do wn	On_line	ОН	50 mm.	80 mm.	25	40	2512 N	С		PP -20 - SV2061 D
962	C12P(P P)	RAYLE N - I	SV2062 D	'150-GW-2006013	Propyle ne(G)1	30 Bar	80 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V	'342671-1/4	pass	06/02/2 006	5	06/02/2 011	On_stre am	On_line	LDPE PLANT	50 mm.	80 mm.	25	40	2512 N	С	N/A	PP -20
	0.100/0	5.11.0								-	70210				_												SV2062 D
963	C12P(P P)	RAYLE N - I	SV2062 D	'150-GW-2006013	Propyle ne(G)1	30 Bar	80 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V 70210	'342671-1/4	pass	13/08/2 002	5	13/08/2 007	On_stre am	On_line	ОН	50 mm.	80 mm.	25	40	2512 N	C		PP -20 - SV2062 D
964	C12P(P P)	RAYLE N - I	SV2076 D	'WR-2007010	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	08/02/2 006	10	08/02/2 016	Shut_do wn	On_line	ОН	15 mm.	20 mm.	320	25	2526 C	2526 C	N/A	PP -20
	0.44= :-		0.10												_												SV2076 D
965	C12P(P P)	RAYLE N - I	SV2078 D	"20D035	NH(G)	N/A	N/A	63 Bar(g)	N/A	SEMPE LL	64-25- 7,5-25- 17-124- 81-81	'613785/2/3	pass	23/02/2 013	5	23/02/2 018	Shut_do wn	On_line	DELTA	25 mm.	25 mm.	N/A	N/A	N/A	RF		PP -20 SV2078
966	C12P(P P)	RAYLE N - I	SV2078 D	'20D035	NH(G)	N/A	N/A	63 Bar(g)	N/A	SEMPE LL	64-25- 7,5-25- 17-124- 81-81	'613785/2/3	pass	13/08/2 002	5	13/08/2 007	Shut_do wn	On_line	ОН	25 mm.	25 mm.	N/A	N/A	N/A	RF		PP -20 -
967	C12P/P	RAVIE	SV/2070	'WR-20E025	Water	3.5 Bar	160.0	8 Bar(g)	N/A			'613757/1/2	pass	08/02/2	10	08/02/2	Shut do	On_line	ОН	1-2 Inch	1 Inch	150	150	NPT	NPT		SV2078 D PP -20
301	P)	N-I	D*	'WR-20E035	(L)*	J.J Dai	100 C	o Dai(g)	IN/A	LL	GS G-	0.07077112	μαοδ	006	10		wn	On_line		1-2 IIIUI	i incii	130	150	OF I	INF I		 SV2079
968	C12P(P P)	RAYLE N - I	SV2079 D*	'WR-20E035	Water (L)*	3.5 Bar	160 C	8 Bar(g)	N/A	SEMPE LL	2502 G- GS	'613757/1/2	pass	13/08/2 002	10	13/08/2 012	Shut_do wn	On_line	ОН	1-2 Inch	1 Inch	150	150	NPT	NPT		D PP -20 -
																											SV2079 D

969	C12P(P P)	RAYLE N - I	SV2080 D	'50-CAR-2008002	PPYV(G	0.5 Bar	-47 C	45 Bar(g)	N/A	LESER	451-454		pass	16/06/2 011	5	16/06/2 016	Shut_do wn	On_line	TNK	25 mm.	40 mm.	63	40	2512 N	2526 C	N/A	PP -20
970	C12P(P	DAVIE	61/2080	'50-CAR-2008002	PPYV(G	0 E Por	-47 C	45	N/A	LESER	451-454		pass	09/11/2	_	00/11/2	Shut_do	On line	OH	25 mm.	40 mm.	63	40	2512 N	2526 C		SV2080 D PP -20
970	P)	N-I	D D	30-CAR-2000002)	0.5 Bai	-47 C	Bar(g)	IN/A	LESEK	451-454	***	pass	006	5	011	wn	On_iiiie	Он	25 11111.	40 11111.	63	40	2312 N	2326 C		 SV2080
971	C12P(P P)	RAYLE N - I	SV2081 D	'20D033	OLLGO MER (L)	16 Bar	60 C	45 Bar(g)	N/A	LESER	4524 H4		pass	22/02/2 010	5	22/02/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	40 mm.	63	40	2512 N	2526 C		PP -20
																											SV2081 D
972	C12P(P P)	RAYLE N - I	SV2081 D	'20D033	OLLGO MER (L)	16 Bar	60 C	45 Bar(g)	N/A	LESER	4524 H4		pass	06/05/2 004	5	06/05/2 009	Shut_do wn	On_line	MA1	25 mm.	40 mm.	63	40	2512 N	2526 C		PP -20 SV2081 D
973	C12P(P P)	RAYLE N - I	SV2082 D	'250-RG- 2008017/20K030A(SV 2082)	Propyle ne, HYDRO GEN (G)	32 Bar	40 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V	'907064	pass	07/03/2 007	5	07/03/2 012	Shut_do wn	On_line	ОН	50 mm.	80 mm.	63	10	2512 N	С		PP -20 - SV2082 D
974	C12P(P P)	RAYLE N - I	SV2082 D	'250-RG- 2008017/20K030A(SV 2082)		32 Bar	40 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V	'907064	pass	08/11/2 006	5	08/11/2 011	Shut_do wn	On_line	ОН	50 mm.	80 mm.	63	10	2512 N	С	N/A	PP -20 SV2082
975	C12P(P P)	RAYLE N - I	SV2082 D	'250-RG- 2008017/20K030A(SV 2082)	ne, HYDRO	32 Bar	40 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V	'907064	pass	17/07/2 002	5	17/07/2 007	Shut_do wn	On_line	OH.	50 mm.	80 mm.	63	10	2512 N	С		D PP -20
976	C12P(P P)	RAYLE N - I	SV2083 D	'250-RG-2008017	ne, HYDRO	23 Bar	40 C	45 Bar(g)	N/A	В	Si 6303 GA- MU5V	'342550-4	pass	16/06/2 011	5	16/06/2 016	Shut_do wn	On_line	TNK	50 mm.	80 mm.	63	10	2512 N	С	N/A	SV2082 D PP -20
977	C12P(P	RAYLE	SV2083	'250-RG-2008017	GEN (G)	23 Bar	40 C	45	N/A	В	Si 6303	'342550-4	pass		5	08/11/2		On_line	ОН	50 mm.	80 mm.	63	10	2512 N	С		SV2083 D PP -20
	P)	N - I	D		ne, HYDRO GEN (G)			Bar(g)			GA- MU5V			006		011	wn										SV2083 D
978	C12P(P P)	RAYLE N - I	SV2087 D	'100-WR-2008031	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	10/02/2 006	10	10/02/2 016	Shut_do wn	On_line	ОН	15 mm.	20 mm.	320	150	M-NPT	F-NPT		PP -20 - - SV2087
979	C12P(P P)	RAYLE N - I	SV2087 D	'100-WR-2008031	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	20/08/2 002	10	20/08/2 012	Shut_do wn	On_line	ОН	15 mm.	20 mm.	320	150	M-NPT	F-NPT		D PP -20
980	C12P(P P)	RAYLE N - I	SV2088 D	'50-WR-2008032	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	28/01/2 004	10	28/01/2 014	Shut_do wn	On_line	MA.1.B LD#18.	R3/4 Inch	1/2 Inch	320	25	2526 C	2526 C	N/A	D PP -20
981	C12P(P	RAYLE	SV2095	'50-GW-	Nitrogen	0.3 Bar	30 C	0.4	N/A	LESER	4412 H2		pass	09/11/2	10	09/11/2	On_stre	On_line	ОН	40 Inch	65 Inch	40	16	RF	RF		SV2088 D PP -20
	P)	N - I	D	2009022(20D040)	(G)*			Bar(g)						006		016	am										SV2095 D
982	C12P(P P)	RAYLE N - I	SV2096 D	'OUTLET 20K030 TO SUCTION	PPYV(G)	6 Bar	35 C	10 Bar(g)	N/A	LESER	71395	'342724-1	pass	21/06/2 011	5	21/06/2 016	Shut_do wn	On_line	TNK	80 mm.	125 mm.	63	40	RF	RF		PP -20 SV2096
983	C12P(P P)	RAYLE N - I	SV2096 D	'OUTLET 20K030 TO SUCTION	PPYV(G)	6 Bar	35 C	10 Bar(g)	N/A	LESER	71395	'342724-1	pass	10/02/2 006	5	10/02/2 011	Shut_do wn	On_line	ОН	80 mm.	125 mm.	63	40	RF	RF		PP -20
984	C12P(P P)	RAYLE N - I	SV20K0 50	¹20K050	Nitrogen (L)	0.6 mbar	N/A	830 mbar(g)	N/A	AERZE N	N/A		pass	11/08/2 008		11/08/2 018	Shut_do wn	On_line	Delta	8 Inch	8 Inch	150	150	RF	RF		SV2096 D PP -20
																											SV20K0 50
985	C12P(P P)	RAYLE N - I	SV20L0 2	'20EO31	PYRL(G)	18 Bar	37 C	22 Bar(g)		SEMPE LL	N/A	'344048-1/4	pass	18/01/2 008	5	18/01/2 013	Turn_ar ound	On_line	ОН	20 mm.	40 mm.	40	16	RF	RF		PP -20 SV2018
986	C12P(P	RAYLE N - I	SV20L0	'20EO31	PYRL(G	18 Bar	37 C	22 Bar(g)	N/A	SEMPE LL	N/A	'344048-1/4	pass	07/11/2 002	5	07/11/2 007	Turn_ar ound	On_line	ОН	20 mm.	40 mm.	40	16	RF	RF		PP -20
	.,	.,			,			Jan(y)									Junu										SV2018 D

987	C12P(P	RAYLE N - I	SV20L0	'20E032	PYRL(G	18 Bar	37 C	22 Bar(g)	N/A	В	N/A	'344048-1/1	pass	16/01/2 008	5	16/01/2 013	Shut_do	On_line	ОН	20 mm.	32 mm.	40	16	RF	RF	N/A	N/A
988	C12P(P	+	SV20L0	'20E032	PYRL(G	18 Bar	37 C	22 Bar(g)	N/A	В	N/A	'344048-1/1	pass	11/11/2 002	5	11/11/2 007		On_line	ОН	20 mm.	32 mm.	40	16	RF	RF	N/A	N/A
989	C12P(P	RAYLE N - I	SV20L0 4	'20E032	Propyle ne (G)*	18 Bar	37 C	22 Bar(g)	N/A	B&R	Si 6302.16	'344048-1/2	pass		5	05/07/2 011	Turn_ar ound	On_line	ОН	20 mm.	32 mm.	40	16	С	С	N/A	PP -20
	′				(-,			(3)			G-GS																SV2016 D-1
990	C12P(P P)	RAYLE N - I	SV20L0 4	'20E032	Propyle ne (G)*	18 Bar	37 C	22 Bar(g)	N/A	B&R	Si 6302.16	'344048-1/2	pass	06/11/2 002	5	06/11/2 007	Turn_ar	On_line	ОН	20 mm.	32 mm.	40	16	С	С	N/A	PP -20
	'				, ,			(6)			G-GS																SV2016 D-1
991		RAYLE N - I	SV2142 D	'80-WH-2104038	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	28/02/2 005	10	28/02/2 015	Shut_do wn	On_line	ОН	15 mm.	15 mm.	25	25	RF	RF	N/A	PP -21
	'				,																						SV2142 D
992	C12P(P P)	RAYLE N - I	SV2143 D	'25-WR-2104043	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	28/02/2 005	10	28/02/2 015	Shut_do wn	On_line	ОН	15 mm.	15 mm.	25	25	RF	RF	N/A	PP -21
																											SV2143 D
993	C12P(P P)	RAYLE N - I	SV2151 D	'200-WR-2105024	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	28/02/2 005	10	28/02/2 015	Shut_do wn	On_line	ОН	15 mm.	15 mm.	25	25	RF	RF	N/A	PP -21
																											SV2151 D
994	C12P(P P)	RAYLE N - I	SV2161 D	'300-SL-2106049	STEAM(Water)(0.05 Bar	110 C	0.4 Bar(g)	N/A	LESER	N/A		pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	65 mm.	100 mm.	N/A	N/A	N/A	N/A	N/A	PP -21
					L)																						SV2161 D
995	C12P(P P)	RAYLE N - I	SV2191 D	'40-WR-2109008	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	02/03/2 010	10	02/03/2 020	Shut_do wn	On_line	TNK CO.,Ltd.	15 mm.	15 mm.	25	25	RF	RF	N/A	PP -21
																											SV2191 D
996	C12P(P P)	RAYLE N - I	SV2191 D	'40-WR-2109008	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	28/02/2 005	10	28/02/2 015	Shut_do wn	On_line	ОН	15 mm.	15 mm.	25	25	RF	RF	N/A	PP -21
																											SV2191 D
997		RAYLE N - I	SV2192 D	'15-WR- 2109009(SV1210D)	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	23/02/2 013	10	23/02/2 023	Shut_do wn	On_line	TNK	15 mm.	20 mm.	25	25	2526 C	2526 C	N/A	PP -21
																											SV2192 D-1
998	C12P(P P)	RAYLE N - I	SV2192 D	'15-WR- 2109009(SV1210D)	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	15/11/2 011	10	15/11/2 021	Shut_do wn	On_line	TNK	15 mm.	20 mm.	25	25	2526 C	2526 C	N/A	PP -21
																											SV2192 D-1
999	C12P(P P)	RAYLE N - I	SV2192 D	'15-WR- 2109009(SV1210D)	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	03/06/2 004	10	03/06/2 014	Shut_do wn	On_line	MA1	15 mm.	20 mm.	25	25	2526 C	2526 C	N/A	PP -21
																											SV2192 D-1
1000	C12P(P P)	RAYLE N - I	SV2194 D	'100-WR-2109011	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	N/A		pass	23/11/2 011	10	23/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -21
																											SV2194 D
1001	C12P(P P)	RAYLE N - I	SV21H0 41	'21H041	Air(G)*	1.5-2.5 Bar	32 C	3 Bar(g)	N/A	LESER	N/A		pass	08/05/2 004	10	08/05/2 014	Shut_do wn	On_line	MA1	80 mm.	125 mm.	N/A	N/A	N/A	RF	N/A	PP -21
																											SV21H0 41
1002	C12P(P P)	RAYLE N - I	SV21H0 54	'21H054	Air(G)*	1.5-2.5 Bar	32 C	3 Bar(g)	N/A	LESER	N/A		pass	08/05/2 004	10	08/05/2 014	Shut_do wn	On_line	MA1	80 mm.	125 mm.	N/A	N/A	N/A	RF	N/A	PP -21
																											SV21H0 54
1003			SV21H0 60A	'21H060A	Air(G)*	1.5-2.5 Bar	32 C	3 Bar(g)	N/A	LESER	N/A		pass	06/02/2 008			Shut_do wn	On_line	Delta elmachs Co.,Ltd.		150 mm.	150	150	RF	RF	N/A	PP -21
																											SV21H0 60A
1004	C12P(P P)	RAYLE N - I	SV21K0 10A	'21K010A	N/A	100 mbar	30 C	830 mbar(g)	N/A	AERZE N	N/A		pass	23/02/2 013	5	23/02/2 018	On_stre am	On_line	TNK	8 Inch	8 Inch	150	150	RF	RF	N/A	PP -21
																											SV21K0 10A
1005	C12P(P P)	RAYLE N - I	SV21K0 10A	'21K010A	N/A	100 mbar	30 C	830 mbar(g)	N/A	AERZE N	N/A		pass	25/11/2 011	5	25/11/2 016	On_stre am	On_line	TNK	8 Inch	8 Inch	150	150	RF	RF	N/A	PP -21
																											SV21K0 10A

1006	C12P(P P)	RAYLE N - I	SV21K0 10A	'21K010A	N/A	100 mbar	30 C	830 mbar(g)	N/A	AERZE N	N/A		pass	23/07/2 010	5	23/07/2 015	On_stre am	On_line	TNK	8 Inch	8 Inch	150	150	RF	RF		PP -21 SV21K0
1007	C12P(P P)	RAYLE N - I	SV21K0 10A	'21K010A	N/A	100 mbar	30 C	830 mbar(g)	N/A	AERZE N	N/A		pass	08/02/2 008	5	08/02/2 013	On_stre	On_line	elmachs	8 Inch	8 Inch	150	150	RF	RF		10A PP -21
1008	C12P(P	RAYLE	SV21K0	'21K010A	N/A	100	30 C	830	N/A	AERZE	N/A		pass	22/05/2	5	22/05/2	On stre	On line	Co.,Ltd.	8 Inch	8 Inch	150	150	RF	RF		- SV21K0 10A PP -21
1000	P)	N - I	10A	2110107	10/1	mbar	300	mbar(g)	10/7	N	14/74		pass	002	J	007	am	On_mic	I WIND CI	o mon	o men	130	150				SV21K0 10A
1009	C12P(P P)	RAYLE N - I	SV21K0 10B	'21K0101B	Nitrogen (L)	0.5 Bar	45-60 C	830 mbar(g)	N/A	AERZE N	N/A		pass	08/02/2 008	10	08/02/2 018	On_stre am	On_line	Delta elmachs Co.,Ltd.	8 Inch	8 Inch	150	150	RF	RF		PP -21 SV21K0 10B
1010	C12P(P P)	RAYLE N - I	SV2211 D	'80-WR-2201031	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	5393 H4		pass	28/02/2 005	10	28/02/2 015	Shut_do wn	On_line	ОН	15 mm.	15 mm.	25	25	RF	RF		PP -22
1011	C12P(P P)	RAYLE N - I	SV2212 D	'50-EW-2201002	Water (L)*	4 Bar	39 C	6 Bar(g)	N/A	LESER	N/A		pass	09/02/2 008	10	09/02/2 018	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	3/4 Inch	150	150	NPT	NPT	N/A	D PP -22
1012	C12P(P P)	RAYLE N - I	SV2310 D	'23E010	Water (L)*	2 Bar	45 C	7 Bar(g)	N/A	N/A	N/A		pass	22/02/2 013	10	22/02/2 023	Shut_do wn	On_line	DELTA	15 mm.	25 mm.	N/A	N/A	F-NPT	M-NPT	N/A	D PP -23
1013	C12P(P P)	RAYLE N - I	SV2310 D	'23E010	Water (L)*	2 Bar	45 C	7 Bar(g)	N/A	N/A	N/A		pass	18/06/2 002	10	18/06/2 012	Shut_do wn	On_line	ECOHS	15 mm.	25 mm.	N/A	N/A	F-NPT	M-NPT		SV2310 D PP -23
1014	C12P(P	RAYLE N - I	SV2313 D	'2301016	CARRIE	0.5 Bar	75 C	4 Bar(g)	N/A	В	Si 6302.16		pass	06/02/2 008	5	06/02/2 013	Shut_do wn	On_line	Delta elmachs	80 mm.	125 mm.	40	16	С	С	N/A	SV2310 D PP -23
					GAS(G)					_	G-GS								Co.,Ltd.								SV2313 D
1015	C12P(P P)	RAYLE N - I	SV2313 D	'2301016	CARRIE R GAS(G)	0.5 Bar	75 C	4 Bar(g)	N/A	В	Si 6302.16 G-GS		pass	11/09/2 002	5	11/09/2 007	Shut_do wn	On_line	PTC Contract or	80 mm.	125 mm.	40	16	С	С		PP -23 SV2313 D
1016		RAYLE N - I	SV4001 D	'40E001	Water (L)*	4 Bar	36 C	7 Bar(g)	N/A	LESER	539		pass	24/12/2 008	10	24/12/2 018	Shut_do wn	On_line	Delta	3/4 Inch	1/2 Inch	40	16	NPT	NPT		PP -40 - SV4001 D
1017	C12P(P P)	RAYLE N - I	SV4001 D	'40E001	Water (L)*	4 Bar	36 C	7 Bar(g)	N/A	LESER	539		pass	10/11/2 003	10	10/11/2 013	Shut_do wn	On_line	MA1	3/4 Inch	1/2 Inch	40	16	NPT	NPT		PP -40 SV4001
1018	C12P(P P)	RAYLE N - I	SV4002 D	'INLET 40E001	PYRV(G)	30 Bar	70 C	38 Bar(g)	N/A	LESER	1440- 1244		pass	17/05/2 013	5	17/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1/2 Inch	40	16	NPT	NPT	N/A	D PP -40
1019	C12P(P P)	RAYLE N - I	SV4002 D	'INLET 40E001	PYRV(G)	30 Bar	70 C	38 Bar(g)	N/A	LESER	1440- 1244		pass	26/12/2 008	5	26/12/2 013	On_stre am	On_line	Delta	3/4 Inch	1/2 Inch	40	16	NPT	NPT	N/A	PP -40 -
1020	C12P(P P)	RAYLE N - I	SV4002 D	'INLET 40E001	PYRV(G)	30 Bar	70 C	38 Bar(g)	N/A	LESER	1440- 1244		pass	13/05/2 003	5	13/05/2 008	On_stre	On_line	PTC	3/4 Inch	1/2 Inch	40	16	NPT	NPT		SV4002 D PP -40
1021	C12P/P		SV4nn2	'40P001B	PYRL(G	35 Rar	33 C	44	N/A	LESER	N/A		pass	07/05/2	5	07/05/2	Shut_do	On line	TNK	15 mm	25 mm.	40	18	RF	RF		- SV4002 D PP -40
1021	P)	N-I	D	.51 0015)	Jo Dai		Bar(g)	. 1973	LLOLIN	. 10/13		ρασο	014		019	wn	on_mie		15 11111.	20 111111.	70				Seat	SV4003 D
1022	C12P(P P)	RAYLE N - I	SV4003 D	'40P001B	PYRL(G)	35 Bar	33 C	44 Bar(g)	N/A	LESER	N/A		pass	28/10/2 008	5		Shut_do wn	On_line	Delta	15 mm.	25 mm.	40	18	RF	RF	Metal Seat	PP -40 SV4003
1023	C12P(P P)	RAYLE N - I	SV4003 D	'40P001B	PYRL(G	35 Bar	33 C	44 Bar(g)	N/A	LESER	N/A		pass	10/08/2 004	5	10/08/2 009	Shut_do wn	On_line	ОН	15 mm.	25 mm.	40	18	RF	RF		D PP -40
																											SV4003 D

1024	C12P(P P)	RAYLE N - I	SV4003 D	'40P001B	PYRL(G	35 Bar	33 C	44 Bar(g)	N/A	LESER	N/A		pass	07/11/2 003	5	07/11/2 008	Shut_do wn	On_line	LD.BLD #2	15 mm.	25 mm.	40	18	RF	RF	Seat	PP -40 SV4003
1025	C12P(P P)	RAYLE N - I	SV4005 D	'INLET 40E001	PYRV(G)	30 Bar	70 C	38 Bar(g)	N/A	LESER	N/A	'757-1017	pass	17/05/2 013	5	17/05/2 018	On_stre am	On_line	TNK	2 Inch	4 Inch	40	16	RF	RF	N/A	D PP -40 SV4005
1026		RAYLE N - I	SV4005 D	'INLET 40E001	PYRV(G)	30 Bar	70 C	38 Bar(g)	N/A	LESER	N/A	'757-1017	pass	26/12/2 008	5	26/12/2 013	On_stre am	On_line	Delta	2 Inch	4 Inch	40	16	RF	RF		D PP -40 SV4005
1027	C12P(P P)	RAYLE N - I	SV4005 D	'INLET 40E001	PYRV(G)	30 Bar	70 C	38 Bar(g)	N/A	LESER	N/A	'757-1017	pass	13/05/2 003	5	13/05/2 008	On_stre am	On_line	PTC	2 Inch	4 Inch	40	16	RF	RF		D PP -40 SV4005
1028	C12P(P P)	RAYLE N - I	SV4021 D	'40P011A	PPYL(G	12 Bar	34 C	38 Bar(g)	N/A	LESER	549		pass	06/05/2 014	5	06/05/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Seat	PP -40 - - SV4021 D
1029		RAYLE N - I	SV4021 D	'40P011A	PPYL(G)	12 Bar	34 C	38 Bar(g)	N/A	LESER	549		pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	Seat	PP -40 - - SV4021 D
1030	C12P(P P)	RAYLE N - I	SV4021 D	'40P011A	PPYL(G	12 Bar	34 C	38 Bar(g)	N/A	LESER	549		pass	14/11/2 003	5	14/11/2 008	Shut_do wn	On_line	LD.BLD #2	3/4 Inch	1 Inch	150	150	RF	RF	Seat	PP -40 - - SV4021 D
1031	C12P(P P)	RAYLE N - I	SV4022 D	'40P011B	PPYL(G)	12 Bar	34 C	38 Bar(g)	N/A	LESER	549	'H571/27335	pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	1 Inch	1 Inch	40	40	RF	RF	N/A	PP -40 - - - SV4022 D
1032	C12P(P P)	RAYLE N - I	SV4022 D	'40P011B	PPYL(G	12 Bar	34 C	38 Bar(g)	N/A	LESER	549	'H571/27335	pass	12/11/2 003	5	12/11/2 008	Shut_do wn	On_line	LD.BLD #2	1 Inch	1 Inch	40	40	RF	RF		PP -40 SV4022 D
1033	C12P(P P)	RAYLE N - I	SV4023 D	'40P010A	PPYL(G)	25 Bar	37 C	38 Bar(g)	N/A	LESER	549		pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	Seat	PP -40 SV4023 D
1034	C12P(P P)	RAYLE N - I	SV4023 D	'40P010A	PPYL(G)	25 Bar	37 C	38 Bar(g)	N/A	LESER	549		pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	PP -40 - SV4023 D
1035	C12P(P P)	RAYLE N - I	SV4023 D	'40P010A	PPYL(G)	25 Bar	37 C	38 Bar(g)	N/A	LESER	549		pass	10/11/2 003	5	10/11/2 008	Shut_do wn	On_line	LD- BLD#2.	3/4 Inch	1 Inch	40	16	NPT	NPT	Seat	PP -40 - SV4023 D
1036	C12P(P P)	RAYLE N - I	SV4025 D	'40E012	Water (L)*	4 Bar	36 C	7 Bar(g)	N/A	LESER	N/A		pass	25/12/2 008	10	25/12/2 018	Shut_do wn	On_line	Delta	3/4 Inch	1/2 Inch	40	16	NPT	NPT		PP -40 - SV4025 D
1037	C12P(P P)	RAYLE N - I	SV4025 D	'40E012	Water (L)*	4 Bar	36 C	7 Bar(g)	N/A	LESER	N/A		pass	10/11/2 003	10	10/11/2 013	Shut_do wn	On_line	MA1	3/4 Inch	1/2 Inch	40	16	NPT	NPT		PP -40 SV4025 D
1038	C12P(P P)	RAYLE N - I	SV4026 D	'40E010	Water (L)*	5.5 Bar	33-38 C	7 Bar(g)	N/A	LESER	N/A		pass	24/12/2 008	10	24/12/2 018	Shut_do wn	On_line	Delta	3/4 Inch	1/2 Inch	40	16	NPT	NPT		PP -40 - SV4026 D
1039	C12P(P P)	RAYLE N - I	SV4026 D	'40E010	Water (L)*	5.5 Bar	33-38 C	7 Bar(g)	N/A	LESER	N/A		pass	16/05/2 003	10	16/05/2 013	Shut_do wn	On_line	MA1	3/4 Inch	1/2 Inch	40	16	NPT	NPT		PP -40 - SV4026 D
1040	C12P(P P)	RAYLE N - I	SV4027 D	'OUT LET 10C010	PPYL(G)	11 Bar	30 C	16.5 Bar(g)	N/A	LESER	N/A		pass	17/05/2 013	5	17/05/2 018	On_stre am	On_line	TNK	65 mm.	100 mm.	40	16	RF	RF		PP -40 - SV4027 D
1041	C12P(P P)	RAYLE N - I	SV4027 D	'OUT LET 10C010	PPYL(G)	11 Bar	30 C	16.5 Bar(g)	N/A	LESER	N/A		pass	26/12/2 008	5	26/12/2 013	On_stre am	On_line	Delta	65 mm.	100 mm.	40	16	RF	RF		PP -40 - SV4027 D

1042	C12P(P P)	RAYLE N - I	SV4027 D	'OUT LET 10C010	PPYL(G	11 Bar	30 C	16.5 Bar(g)	N/A	LESER	N/A		pass	13/05/2 003	5	13/05/2 008	On_stre am	On_line	PTC	65 mm.	100 mm.	40	16	RF	RF		PP -40
1043	C12P(P P)	RAYLE N - I	SV4028 D	'40C010 / SV4028	PPYV(G	11 Bar	30 C	28 Bar(g)	N/A	LESER	431-133		pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	1 Inch	1 Inch	40	40	RF	RF		SV4027 D PP -40
1044	C12P(P			'40C010 / SV4028	PPYV(G	11 Bar	30 C	28	N/A	LESER	431-133		pass	24/12/2	5	24/12/2		On_line	Delta	1 Inch	1 Inch	40	40	RF	RF	Metal	SV4028 D PP -40
	P)		D		,			Bar(g)		. = = = =				008	_	013	wn										SV4028 D
1045	C12P(P P)	RAYLE N - I	SV4028 D	'40C010 / SV4028	PPYV(G)	11 Bar	30 C	28 Bar(g)	N/A	LESER	431-133		pass	14/11/2 003	5	14/11/2 008	Shut_do wn	On_line	LD.BLD #2	1 Inch	1 Inch	40	40	RF	RF	Seat	PP -40
1046		RAYLE N - I	SV4031 D	'OUT LET 40C010	PPYL(G)	11 Bar	33 C	16.5 Bar(g)	N/A	LESER	N/A		pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	2-1/2 Inch	4 Inch	300	150	RF	RF	Seat	PP -40 - - SV4031
1047	C12P(P P)	RAYLE N - I	SV4031 D	'OUT LET 40C010	PPYL(G	11 Bar	33 C	16.5 Bar(g)	N/A	LESER	N/A		pass	26/12/2 008	5	26/12/2 013	Shut_do wn	On_line	Delta	2-1/2 Inch	4 Inch	300	150	RF	RF	Metal Seat	D PP -40
1048	C12P(P P)	RAYLE N - I	SV4031 D	'OUT LET 40C010	PPYL(G	11 Bar	33 C	16.5 Bar(g)	N/A	LESER	N/A		pass	10/11/2 003	5	10/11/2 008	Shut_do wn	On_line	MA1	2-1/2 Inch	4 Inch	300	150	RF	RF		PP -40 -
1049	C12P(P P)	RAYLE N - I	SV4032 D	'40E012,LDPE Side	Propyle ne(G)1	16?18 Bar	45 C	25 Bar(g)	N/A	LESER	N/A		pass	06/05/2 014	5	06/05/2 019	On_stre	On_line	TNK	25 mm.	40 mm.	40	16	RF	RF		SV4031 D PP -40
1050	C12P(P			'40E012,LDPE Side	Propyle	16?18	45 C	25	N/A	LESER	N/A		pass	25/10/2	5			On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	Metal	SV4032 D PP -40
	P)		D		,	Bar		Bar(g)						007		012	am										SV4032 D
1051	C12P(P P)	RAYLE N - I	SV4032 D	'40E012,LDPE Side	Propyle ne(G)1	16?18 Bar	45 C	25 Bar(g)	N/A	LESER	N/A		pass	02/09/2 002	5	02/09/2 007	On_stre am	On_line	OH	25 mm.	40 mm.	40	16	RF	RF	Seat	PP -40 - SV4032 D
1052			SV4032 D	'40E012,LDPE Side	Propyle ne(G)1	16?18 Bar	45 C	25 Bar(g)	N/A	LESER	N/A		pass	19/03/2 002	5	19/03/2 007	On_stre am	On_line	ECOHS	25 mm.	40 mm.	40	16	RF	RF	Seat	PP -40 SV4032 D
1053	C12P(P P)	RAYLE N - I	SV4033 D	'40E012,ABS Side	Propyle ne(G)1	16?18 Bar	45 C	25 Bar(g)	N/A	LESER	N/A		pass	06/05/2 014	5	06/05/2 019	On_stre am	On_line	TNK	25 mm.	40 mm.	40	16	RF	RF	Seat	PP -40 SV4033
1054	C12P(P P)	RAYLE N - I	SV4033 D	'40E012,ABS Side	Propyle ne(G)1	16?18 Bar	45 C	25 Bar(g)	N/A	LESER	N/A		pass	29/10/2 007	5	29/10/2 012	On_stre am	On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	PP -40
1055			SV4033 D	'40E012,ABS Side	Propyle ne(G)1	16?18 Bar	45 C	25 Bar(g)	N/A	LESER	N/A		pass	13/05/2 002	5	13/05/2 007	On_stre am	On_line	PMMA1	25 mm.	40 mm.	40	16	RF	RF		SV4033 D PP -40
1056	C12P(P	RAYLE N - I	SV4033 D	'40E012,ABS Side	Propyle ne(G)1	16?18 Bar	45 C	25 Bar(g)	N/A	LESER	N/A		fail	07/05/2 002	5	07/05/2 007	On_stre	On_line	ECOHS	25 mm.	40 mm.	40	16	RF	RF		SV4033 D PP -40
1057	C12P/P			'40E012,ABS Side	Propyle		45 C	25	N/A	LESER	N/A		pass	19/03/2	5			On line	ECOHS	25 mm	40 mm	40	16	RF	RF		- SV4033 D PP -40
	P) `	N - I	D	·	ne(G)1	Bar	+50	Bar(g)	IN/A	LLOEK	IN/A		hass	002		007	am	On_line	20003	ZJ IIIIII.	+o min.	-10	10		IXI	Seat	SV4033 D
1058	C12P(P P)	RAYLE N - I	SV4034 D	'40E003	PYRL(G)	30 Bar	70 C	37 Bar(g)	N/A	LESER	N/A	'089	pass	07/05/2 014	5		Shut_do wn	On_line	TNK	1 Inch	1 Inch	N/A	N/A	RF	RF	Seat	PP -40 -40E003 - - SV4034 D
1059	C12P(P P)	RAYLE N - I	SV4034 D	'40E003	PYRL(G	30 Bar	70 C	37 Bar(g)	N/A	LESER	N/A	'089	pass	25/12/2 008	5	25/12/2 013	Shut_do wn	On_line	Delta	1 Inch	1 Inch	N/A	N/A	RF	RF	Metal Seat	PP -40 -40E003 SV4034 D

1060	C12P(P P)	RAYLE N - I	SV4034 D	'40E003	PYRL(G)	30 Bar	70 C	37 Bar(g)	N/A	LESER	N/A	.089	pass	12/11/2 003	5	12/11/2 008	Shut_do wn	On_line	LD.BLD #2	1 Inch	1 Inch	N/A	N/A	RF	RF	Seat	PP -40 -40E003 -5V4034 D
1061	C12P(P P)	RAYLE N - I	SV4035 D	N/A	OIL (G)	N/A	N/A	7 Bar(g)	N/A	LESER	539		pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	Seat	PP -40
1062		RAYLE N - I	SV4035 D	N/A	OIL (G)	N/A	N/A	7 Bar(g)	N/A	LESER	539		pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	Seat	PP -40 SV4035
1063	C12P(P P)	RAYLE N - I	SV4038 D	'40K010 / Oil Cooler	Water (L)*	4 Bar	36 C	7 Bar(g)	N/A	BRAUK MANN	N/A		pass	26/12/2 008	10	26/12/2 018	Shut_do wn	On_line	Delta	1-2 Inch	3/4 Inch	40	16	NPT	NPT		D PP -40
1064	C12P(P P)	RAYLE N - I	SV4038 D	'40K010 / Oil Cooler	Water (L)*	4 Bar	36 C	7 Bar(g)	N/A	BRAUK MANN	N/A		pass	10/11/2 003	10	10/11/2 013	Shut_do wn	On_line	MA1	1-2 Inch	3/4 Inch	40	16	NPT	NPT		PP -40
1065		RAYLE N - I	WT0411 D	'04D015	Nitrogen (L)	10 mbar	32 C	15/-10 mbar(g)		PROTE GO	VD/SK2 50		pass	10/02/2 008	10	10/02/2 018	On_stre am	On_line	Delta elmachs Co.,Ltd.	2 Inch	2 Inch	300	-	RF	-		PP -04 WT0411 D
1066	C12P(P	RAYLE N - I	WT1101 D-1	'11T010A	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE GO	VD/SK2		pass	21/06/2 011	10	21/06/2 021	On_stre	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1067	C12P(P P)	RAYLE N - I		'11T010A		15-30 mbar	45 C	45/-5 mbar(g)	N/A		N/A	'N/A	pass		10	21/06/2 021	Shut_do wn	On_line	TNK	DN250 Inch	N/A	PN40	N/A	RF	N/A	N/A	N/A
1068	C12P(P			'11T010B	` '		45 C	45/-5 mbar(g)	N/A		VD/SK2 50		pass		10	21/06/2 021		On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1069		RAYLE N - I	WT1102 D-2	'11T010B	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE GO	VD/SK2 50	'89/1.428/04	pass	21/06/2 011	10	21/06/2 021	Shut_do wn	On_line	TNK	DN250 Inch	N/A	PN10	N/A	RF	N/A	N/A	N/A
1070	C12P(P P)	RAYLE N - I	WT1103 D-1	'11T010C	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE GO	VD/SK2 50		pass	22/06/2 011	10	22/06/2 021	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1071	C12P(P P)	RAYLE N - I	WT1103 D-2	'11T010C	Nitrogen (G)*	15-30 Bar	45 C	45/-5 mbar(g)	N/A	SAPAG	N/A	'N/A	pass	21/06/2 011	10	21/06/2 021	Shut_do wn	On_line	TNK	DN250 Inch	N/A	PN10	N/A	RF	N/A	N/A	N/A
1072	C12P(P P)	RAYLE N - I	WT1104 D	'11T015	Nitrogen (L)	30 mbar	45 C	35/-25 mbar(g)	N/A	PROTE GO	VD/ZT2 00		pass	21/11/2 011	10	21/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A		PP -11 WT1104 D
1073	C12P(P P)	RAYLE N - I	WT1122 D	'11F022	Nitrogen (L)	15 mbar	45 C	450/-5 mbar(g)	N/A	PROTE GO	VD/ZT2 00	'89 1428 02	pass	15/06/2 011	10	15/06/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -11 - WT1122 D
1074	C12P(P P)	RAYLE N - I	WT2101 D-1	'21T010	Nitrogen (G)*	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE GO	D7/E 200	'89/1 428/04	pass	23/02/2 013	10	23/02/2 023	On_stre am	On_line	TNK	10 Inch	10 Inch	150	150	RF	RF	N/A	PP -21
1075	C12P(P P)	RAYLE N - I	WT2101 D-1	'21T010	Nitrogen (G)*	15-30 mbar	45 C	45/-5 mbar(g)	N/A		D7/E 200	'89/1 428/04	pass	21/11/2 011	10	21/11/2 021	On_stre am	On_line	TNK	10 Inch	10 Inch	150	150	RF	RF		PP -21 WT2101
1076	C12P(P	RAYLE	WT2101	'21T010	N/A	N/A	N/A	N/A	N/A	N/A	N/A		pass		5	23/02/2		On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1077		N - I RAYLE N - I	D-2 WT2102	'21T010B	Air(G)*	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE GO	VD/SK2 50		pass	013 16/11/2 011	10	018 16/11/2 021	On_stre	On_line	TNK	10 Inch	10 Inch	150	150	RF	RF	N/A	N/A
1078	C12P(P	RAYLE N - I	WT2102 D-2	'21T010B	Air(G)*	N/A	N/A	45/-5 mbar(g)	N/A		N/A		pass	21/11/2 011	10	21/11/2 021		On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1079	C12P(P	RAYLE N - I		'21T010C	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE	VD/SK2 50		pass		10	21/11/2 021	On_stre	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1080	C12P(P		SV0191	'M081705-104- 01K021C/C2H2 COM	` '	2 Bar	30 C	2.5(2.2) Bar(g)	N/A	В		'21725-40	pass		5			On_line	ОН	25 mm.	25 mm.	40	40	С	С		PP -01 - - SV0191
1081	C12P(P P)	RAYLE N - II	SV0193 L	'M081705-10402 01K021C-C2H2 COM	Water (L)*	3 Bar	33 C	7(6.3- 7.3) Bar(g)	N/A	HONEY WELL BRUKM ANN	245	'20968	pass	25/08/2 006	10	25/08/2 016	On_stre am	On_line	ОН	20 mm.	20 mm.	40	16	NPT	NPT	N/A	D-2 PP -01 SV0193
1082	C12P(P P)	RAYLE N - II	SV0194 L	'DISCHAGH 01K021C	OIL (L)	4 Bar	40 C	7 Bar(g)	6 Bar(g)	LESER	1539	'07350401	pass	16/06/2 011	5	16/06/2 016	On_stre am	On_line	TNK	10 mm.	15 mm.	150	150	NPT	NPT		PP -01 SV0194 L

1083	C12P(P P)	RAYLE N - II	SV0194 L	'DISCHAGH 01K021C	OIL (L)	4 Bar	40 C	7 Bar(g)	6 Bar(g)	LESER	1539	'07350401	pass	25/08/2 006	5	25/08/2 011	On_stre am	On_line	ОН	10 mm.	15 mm.	150	150	NPT	NPT		PP -01 SV0194
1084	C12P(P P)	RAYLE N - II	SV1001 D	'100-GW-0110003	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502- G-GS	21725-410	pass	21/02/2 013	10	21/02/2 023	Shut_do wn	On_line	DELTA	15 mm.	15 mm.	40	40	С	С	N/A	PP -10
1085	C12P(P P)	RAYLE N - II	SV1001 D	'100-GW-0110003	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502- G-GS	21725-410	pass	27/02/2 002	10	27/02/2 012	Shut_do wn	On_line	PMMA1	15 mm.	15 mm.	40	40	С	С		SV1001 D PP -10
1086	C12P(P	RAYLE	SV1002	'1003629	Water (L)*	2.5/5.5	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS		pass	09/08/2 004	10	09/08/2 014		On_line	ОН	15 mm.	15 mm.	40	40	С	С		SV1001 D PP -10
4007	C12P(P	N - II	C)/4002	'1003630	,	Bar	70.0	45	44	В	Si 6303				-		wn	On_line	TAIL	25 mm.	40	62	25	N/C/T	C (RF)		SV1002 D
1087		N - II	SV1003 D	1003630	Propyle ne (G)*	20 Bar	70 C	Bar(g)	Bar(g)	В	G- CRNI/G S		pass	21/07/2 010	5	015	am	On_line	INK	25 MM.	40 mm.	03	25	N (G/1)	C (RF)		SV1003 D
1088	C12P(P P)	RAYLE N - II	SV1003 D	'1003630	Propyle ne (G)*	20 Bar	70 C	45 Bar(g)	44 Bar(g)	В	Si 6303 G- CRNI/G S		pass	05/08/2 004	5	05/08/2 009	On_stre am	On_line	ОН	25 mm.	40 mm.	63	25	N (G/T)	C (RF)		PP -10 - SV1003 D
1089	C12P(P P)	RAYLE N - II	SV1004 D	'Line No.003630	Propyle ne (G)*	20 Bar	20 C	44 Bar(g)	45 Bar(g)	В	Si 6303 G- CRNI/G S		pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	63	25	N(RF)	C(RF)		PP -10 SV1004
1090	C12P(P P)	RAYLE N - II	SV1004 D	'Line No.003630	Propyle ne (G)*	20 Bar	20 C	44 Bar(g)	45 Bar(g)	В	Si 6303 G- CRNI/G		pass	04/03/2 002	5	04/03/2 007	On_stre am	On_line	ECOHS	25 mm.	40 mm.	63	25	N(RF)	C(RF)		D PP -10
1091	C12P(P P)	RAYLE N - II	SV1006 D	'1003001	Propyle ne (G)*	31 Bar	40-92 C	45 Bar(g)	44 Bar(g)	В	0614G- CRNIM O	'21725-1100	pass	16/12/2 010	5	16/12/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	63	40	SF(M)	SF(F)	N/A	PP -10
1092	C12P(P P)	RAYLE N - II	SV1006 D	'1003001	Propyle ne (G)*	31 Bar	40-92 C	45 Bar(g)	44 Bar(g)	В	0614G- CRNIM	'21725-1100	pass	21/02/2 005	5	21/02/2 010	Shut_do wn	On_line	t Serv	25 mm.	25 mm.	63	40	SF(M)	SF(F)		SV1006 D PP -10
1093	C12P(P	RAYLE	SV1007	¹10P090	Propyle	36 Bar	30-40 C	45		В	Si	'21725-480	pass	06/02/2	5	06/02/2	Shut_do	On_line	co.,ltd.	25 mm.	25 mm.	160	40	N	С		SV1006 D PP -10
	P)	N - II	D		ne(Ġ)1			Bar(g)	Bar(g)		6014G- CRNIM O			008		013	wn		elmachs Co.,Ltd.								 SV1007 D
1094	C12P(P P)	RAYLE N - II	SV1008 D	'1010049	CATAL YST (L)	0.1/1 Bar	30 C	3 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-440	pass	09/02/2 008	5	09/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	25 mm.	25 mm.	40	40	С	С		PP -10 SV1008 D
1095	C12P(P P)	RAYLE N - II	SV1008 D	'1010049	CATAL YST (L)	0.1/1 Bar	30 C	3 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-440	pass	25/06/2 002	5	25/06/2 007	Shut_do wn	On_line	ECOHS	25 mm.	25 mm.	40	40	С	С		PP -10 - - SV1008 D
1096	C12P(P P)	RAYLE N - II	SV1009 D	'1003619	Water (L)*	3.5 Bar	160 C	7 Bar(g)	N/A	В	Si 2502 G-GS		pass	05/08/2 004	10	05/08/2 014	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	С	С		PP -10
1097	C12P(P P)	RAYLE N - II	SV1010 D	'1003636	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	6 Bar(g)	LESER	N/A		pass	21/02/2 005	10	21/02/2 015	Shut_do wn	On_line	SB.Main t Serv co;ltd.	15 mm.	15 mm.	40	40	С	С		D PP -10 SV1010
1098	C12P(P P)	RAYLE N - II	SV1010 D	'1003636	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	6 Bar(g)	LESER	N/A		pass	06/08/2 003	10	06/08/2 013	Shut_do wn	On_line	MA1.BL D#18.	15 mm.	15 mm.	40	40	С	С	N/A	PP -10
1099	C12P(P P)	RAYLE N - II	SV1014 D	'10D085	CONDE NSATE	3.5 Bar	160 C	7 Bar(g)	N/A	В	Si 2502 G-GS	'70438	pass	23/07/2 008	5		Shut_do	On_line	Delta	15 mm.	15 mm.	40	40	С	С		SV1010 D PP -10
					(G)		40.0	7.04.43	N/A			104705 400			-			0- 5-	Dalta	05.00	25	40	40	0	0		SV1014 D
1100	P)	N - II	D 1015	'1010005,25-EV- 101005-FDO344	EV(G)	3 Bar	40 C	7 Bar(g)	IN/A	В	G-CRNI	'21725-480	pass	07/02/2 008	5	07/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	25 mm.	25 mm.	40	40	С	С		PP -10 SV1015 D

1101	C12P(P P)	RAYLE N - II	SV1015 D	'1010005,25-EV- 101005-FDO344	EV(G)	3 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-CRNI	'21725-480	pass	17/06/2 002	5	17/06/2 007	Shut_do wn	On_line	ECOHS	25 mm.	25 mm.	40	40	С	С	N/A	PP -10 	
1102	C12P(P	RAYLE N - II	SV1016	'1010004	NP4(G)	0.4 Bar	40 C	2 Bar(g)	N/A	B&R	N/A	'(SV0004D)	pass	03/06/2 005	5	03/06/2 010	Turn_ar	On_line	ОН	25 mm.	40 mm.	40	40	С	С	N/A	SV1015 D PP -10	
	,																										- SV1016 D-1	
1103	C12P(P P)	RAYLE N - II	SV1017 D	'1008042	ATE(G)	20/32 Bar	40 C	45 Bar(g)	N/A	В	Si 0614G- CRNIM O		pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	TNK	- Inch	- Inch	-	-	-	С	N/A	PP -10 SV1017	
1104	C12P(P P)	RAYLE N - II	SV1018 D	'10R010	Propyle ne (G)*	32 Bar	80 C	45 Bar(g)	44 Bar(g)	В	Si 6303G- CRNI/G S		pass	06/02/2 008	5	06/02/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	65 mm.	100 mm.	63	25	N	С	N/A	PP -10 SV1018 D	
1105	C12P(P P)	RAYLE N - II	SV1019 D	'10R010	Propyle ne(G)1	32 Bar	80 C	45 Bar(g)	44 Bar(g)	В	Si 6303 G- CRNI/G S	'21725-1080	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	TNK	65 mm.	100 mm.	63	25	MNPT	SF(F)	N/A	PP -10 SV1019 D	
1106	C12P(P P)	RAYLE N - II	SV1019 D	'10R010	Propyle ne(G)1	32 Bar	80 C	45 Bar(g)	44 Bar(g)	В	Si 6303 G- CRNI/G S	'21725-1080	pass	21/02/2 005	5	21/02/2 010	On_stre am	On_line	SB.Main t Serv co.,ltd.	65 mm.	100 mm.	63	25	MNPT	SF(F)	N/A	PP -10 SV1019 D	
1107	C12P(P P)	RAYLE N - II	SV1083 D	'1008018	ALUM(G)	0.1/1 Bar	30 C	6 Bar(g)	N/A	В	Si 2502.16 G-GS		N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	25 mm.	25 mm.	40	40	С	С	N/A	1	MAS_MM_540136 PRD PP.pdf
1108	C12P(P P)	RAYLE N - II	SV1084 D	'1008011		0.1/1 Bar	30 C	6 Bar(g)	N/A	В	Si6302 G-GS		pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	TNK	25 mm.	40 mm.	40	40	С	С	N/A	-	MAS_MM_540136 PRD PP.pdf
1109	C12P(P P)	RAYLE N - II	SV1085 L	'10P086A	TEAL(G	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	09/02/2 008	5	09/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	10 mm.	10 mm.	52	52	F-NPT	F-NPT	N/A	PP -10 SV1085	
1110	C12P(P P)	RAYLE N - II	SV1085 L	'10P086A	TEAL(G	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	25/06/2 002	5	25/06/2 007	Shut_do wn	On_line	ECOHS	10 mm.	10 mm.	52	52	F-NPT	F-NPT	N/A	PP -10 SV1085	
1111	C12P(P P)	RAYLE N - II	SV1086 L	'10P086B	TEAL(G	41 Bar	30 C	45 Bar(g)	N/A	LESER	539422 22		pass	09/02/2 008	5	09/02/2 013	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	PP -10 SV1086	
1112	C12P(P P)	RAYLE N - II	SV1086 L	'10P086B	TEAL(G	41 Bar	30 C	45 Bar(g)	N/A	LESER	539422 22		pass	11/07/2 002	5	11/07/2 007	Turn_ar ound	On_line	ECOHS	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	PP -10 SV1086	
1113	C12P(P P)	RAYLE N - II	SV1086 L	'10P086B	TEAL(G	41 Bar	30 C	45 Bar(g)	N/A	LESER	539422 22		pass	20/06/2 002	5	20/06/2 007	Turn_ar ound	On_line	ECOHS	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	PP -10 SV1086	
1114	C12P(P P)	RAYLE N - II	SV1091 D	'1009003	ALKYLS ILANE (L)	2 Bar	30 C	6 Bar(g)	N/A	В	Si 2502.16 G-GS		pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	PP -10 SV1091 D	MAS_MM_540136 PRD PP.pdf
1115	C12P(P P)	RAYLE N - II	SV1091 D	'1009003	ALKYLS ILANE (L)	2 Bar	30 C	6 Bar(g)	N/A	В	Si 2502.16 G-GS		pass	08/11/2 006	5	08/11/2 011	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -10 SV1091 D	MAS_MM_540136 PRD PP.pdf
1116	C12P(P P)	RAYLE N - II		'10D094B	Propyle ne (G)*	0.1 Bar	40 C	6 Bar(g)	N/A	В	Si 6302.16 G-GS		pass	28/10/2 008	5	28/10/2 013	Shut_do wn	On_line	Delta	25 mm.	40 mm.	40	40	С	С	N/A	PP -10 SV1092 D	
1117	C12P(P P)	RAYLE N - II	SV1092 D	'10D094B	Propyle ne (G)*	0.1 Bar	40 C	6 Bar(g)	N/A	В	Si 6302.16 G-GS		pass	12/05/2 003	5	12/05/2 008	Shut_do wn	On_line	LD- Plant	25 mm.	40 mm.	40	40	С	С	N/A	PP -10 SV1092	
1118	C12P(P P)	RAYLE N - II	SV1093 L	'10P087A	SIL(G)	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	TNK	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	PP -10 SV1093	

1119	C12P(P P)	RAYLE N - II	SV1093 L	'10P087A	SIL(G)	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	09/02/2 008	5	09/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	10 mm.	10 mm.	52	52	1/2 MALE	FEM		PP -10 SV1093
1120	C12P(P P)	RAYLE N - II	SV1093 L	'10P087A	SIL(G)	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	20/06/2 002	5	20/06/2 007	Shut_do wn	On_line	ECOHS	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	PP -10
1121	C12P(P P)	RAYLE N - II	SV1094 L	'10P087B	SIL(G)	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	TNK	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	PP -10 SV1094
1122	C12P(P P)	RAYLE N - II	SV1094 L	'10P087B	SIL(G)	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	09/02/2 008	5	09/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	PP -10 - - SV1094
1123	C12P(P P)	RAYLE N - II	SV1094 L	'10P087B	SIL(G)	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	20/06/2 002	5	20/06/2 007	Shut_do wn	On_line	ECOHS	10 mm.	10 mm.	52	52	1/2 MALE	FEM		PP -10 SV1094
1124	C12P(P P)	RAYLE N - II	SV1095 D	'1009006	ALKYLS ILANE (L)	2 Bar	30 C	6 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-550	pass	30/01/2 008	5	30/01/2 013	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С		PP -10 SV1095
1125	C12P(P P)	RAYLE N - II	SV1095 D	'1009006	ALKYLS ILANE (L)	2 Bar	30 C	6 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-550	pass	06/11/2 006	5	06/11/2 011	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С		D PP -10
1126	C12P(P P)	RAYLE N - II	SV1105 L	'11HD87	Nitrogen (G)*	0.5 Bar	35 C	1.8 Bar(g)	N/A	KBI NR860	KBI NR860	'000812	pass	22/06/2 011	10	22/06/2 021	Shut_do wn	On_line	Delta	2 Inch	2 Inch	300	300	NPT	NPT		PP -11 SV1105
1127	C12P(P P)	RAYLE N - II	SV1105 L	'11HD87	Nitrogen (G)*	0.5 Bar	35 C	1.8 Bar(g)	N/A	KBI NR860	KBI NR860	'000812	pass	29/10/2 009	10	29/10/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	2 Inch	300	300	NPT	NPT	N/A	PP -11
1128	C12P(P P)	RAYLE N - II	SV1105 L	'11HD87	Nitrogen (G)*	0.5 Bar	35 C	1.8 Bar(g)	N/A	KBI NR860	KBI NR860	'000812	pass	11/06/2 008	10	11/06/2 018	Shut_do wn	On_line	Delta	2 Inch	2 Inch	300	300	NPT	NPT		PP -11 SV1105
1129	C12P(P P)	RAYLE N - II	SV1105 L	'11HD87	Nitrogen (G)*	0.5 Bar	35 C	1.8 Bar(g)	N/A	KBI NR860	KBI NR860	'000812	pass	08/02/2 008	10	08/02/2 018	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	2 Inch	2 Inch	300	300	NPT	NPT		PP -11 - - SV1105
1130	C12P(P P)	RAYLE N - II	SV1110 D	'1110003:11XP85	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS		pass	09/08/2 004	10	09/08/2 014	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	С	С		PP -11 - - SV1110 D
1131	C12P(P P)	RAYLE N - II	SV1111 D	'1110005:11XP85	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS		pass	05/08/2 004	10	05/08/2 014	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	С	С		PP -11 - - SV1111 D
1132	C12P(P P)	RAYLE N - II	SV1112 L	'110004:11XP85	H.T.M(L)	6 Bar	35 C	6.5 Bar(g)	N/A	В	N/A		pass	07/11/2 011	5	07/11/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	С		PP -11 SV1112
1133	C12P(P P)	RAYLE N - II	SV1112 L	'110004:11XP85	H.T.M(L)	6 Bar	35 C	6.5 Bar(g)	N/A	В	N/A		pass	09/08/2 004	5	09/08/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	RF	С		PP -11
1134	C12P(P P)	RAYLE N - II	SV2001 D	'2003614		2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS	'21725-600	pass	07/11/2 006	10	07/11/2 016	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	С	С		PP -20
1135	C12P(P P)	RAYLE N - II	SV2004 D	'20150449	CATAL YST (L)	0.1/1 Bar	30 C	3 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-630	fail	07/03/2 007	5		Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -20 - SV2004 D
1136	C12P(P P)	RAYLE N - II	SV2004 D	'20150449	CATAL YST (L)	0.1/1 Bar	30 C	3 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-630	fail	13/09/2 002	5	13/09/2 007	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -20 SV2004 D

1137	C12P(P P)	RAYLE N - II	SV2005 D	'2003618	Propyle ne(G)1	31 Bar	40-92 C	44 Bar(g)	N/A	В	Si 0614G- CRNIM	'21725-1130	pass	09/03/2 007	5	09/03/2 012	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	PP -20
1100	0400/0	DAVE	01/0005	10000040	D	04.0	40.00.0		N/A	В	0	104705 4400		11/00/0	-	44/00/0	01 1 1	0. 1	DTO	05	05	400	40				SV2005 D
1138	C12P(P P)	N - II	D SV2005	'2003618	Propyle ne(G)1	31 Bar	40-92 C	44 Bar(g)	N/A	В	Si 0614G- CRNIM O	'21725-1130	pass	11/09/2 002	5	11/09/2 007	wn Snut_do	On_line	PTC Contract or	25 mm.	25 mm.	160	40	N	С		PP -20 - SV2005 D
1139	C12P(P P)	RAYLE N - II	SV2006 D	'2003618	Propyle ne(G)1	31 Bar	40-92 C	44 Bar(g)	N/A	В	Si 0614G- CRNIM	'21725-1140	pass	12/03/2 007	5	12/03/2 012	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С		PP -20
											0																SV2006 D
1140	C12P(P P)	RAYLE N - II	SV2006 D	'2003618	Propyle ne(G)1	31 Bar	40-92 C	44 Bar(g)	N/A	В	Si 0614G- CRNIM O	'21725-1140	pass	12/09/2 002	5	12/09/2 007	Shut_do wn	On_line	PTC Contract or	25 mm.	25 mm.	160	40	N	С		PP -20 SV2006 D
1141	C12P(P P)	RAYLE N - II	SV2007 D	'Outlet 20P090	Propyle ne(G)1	36 Bar	40 C	44 Bar(g)	N/A	В	Si 0614G- CRNIM O		pass	28/10/2 008	5	28/10/2 013	Shut_do wn	On_line	Delta	25 mm.	25 mm.	16	40	N	С		PP -20 - - SV2007
1142	C12P(P P)	RAYLE N - II	SV2007 D	'Outlet 20P090	Propyle ne(G)1	36 Bar	40 C	44 Bar(g)	N/A	В	Si 0614G-		pass	11/09/2 002	5	11/09/2 007	Shut_do wn	On_line	Contract	25 mm.	25 mm.	16	40	N	С	_	D PP -20 -
											CRNIM O								or								SV2007 D
1143	C12P(P P)	RAYLE N - II	SV2009 D	'2116006	Hexane/ PROPA NOL(G)	0.1 Bar	40 C	6 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-650	pass	22/02/2 013	5	22/02/2 018	Shut_do wn	On_line	DELTA	25 mm.	25 mm.	160	40	С	С	N/A	PP -20 - SV2009 D
1144	C12P(P P)	RAYLE N - II	SV2009 D	'2116006	Hexane/ PROPA NOL(G)	0.1 Bar	40 C	6 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-650	pass	07/03/2 007	5	07/03/2 012	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	С	С		PP -20
1145	C12P(P	RAYLE	67/2000	'2116006		0.1 Bar	40 C	6 Bar(g)	N/A	В	Si	'21725-650	pass	09/05/2	5	09/05/2	Chut do	On_line	MAA	25 mm.	25 mm.	160	40	С	С		SV2009 D PP -20
1145	P)	N - II	D D	2110000	PROPA NOL(G)	U. I Bai	40 C	6 Bai(g)	IN/A		2502.16 G-CRNI	21725-650	pass	003	5	008	wn	On_iiiie	IWAT	25 11111.	25 11111.	160	40				
1146	C12P(P P)	RAYLE N - II	SV2013 L	'20P088A	TEAL(G	41 Bar	30 C	45?50 Bar(g)	50 Bar(g)	LESER	539422 22	'06.40138.1	pass	22/02/2 010	5	22/02/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	PP -20
																											SV2013 L
1147	C12P(P P)	RAYLE N - II	SV2013 L	'20P088A	TEAL(G)	41 Bar	30 C	45?50 Bar(g)	50 Bar(g)	LESER	539422 22	'06.40138.1	pass	09/08/2 005	5	09/08/2 010	Shut_do wn	On_line	LD.Bld2	10 mm.	10 mm.	52	52	1/2 MALE	FEM		PP -20 SV2013 L
1148	C12P(P P)	RAYLE N - II	SV2014 L	'DISC 20P088A	AOI(L)	18 Bar	37 C	45?50 Bar(g)	50 Bar(g)	В	539	'90-425	pass	22/02/2 010	5	22/02/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	10 mm.	10 mm.	25	25	NPT	NPT		PP -20
1149	C12P(P	RAYLE	SV2014	'DISC 20P088A	AOI(L)	18 Bar	37 C	45?50	50	В	539	'90-425	pass	02/09/2	5	02/09/2		On_line	LD.Bld2	10 mm.	10 mm.	25	25	NPT	NPT		SV2014 L PP -20
	P)	N - II	L					Bar(g)	Bar(g)					005		010	wn										SV2014
1150	C12P(P P)	RAYLE N - II	SV2016 D	'2015004	Nitrogen (G)*	0.4 Bar	40 C	2 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-670	pass	08/11/2 006	10	08/11/2 016	Shut_do wn	On_line	ОН	25 mm.	40 mm.	40	40	С	С	N/A	N/A
1151	C12P(P P)	RAYLE N - II	SV2017 D	'2016010	PROPA NOL (L)	2 Bar	30 C	6 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-680	pass	14/01/2 008	5	14/01/2 013	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	N/A
1152	C12P(P P)	RAYLE N - II	SV2017 D	'2016010	PROPA NOL (L)	2 Bar	30 C	6 Bar(g)	N/A	В	Si 2502.16 G-CRNI	'21725-680	pass	05/11/2 006	5	05/11/2 011	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	N/A
1153		RAYLE N - II	SV2018 D	'2001611	Propyle ne (G)*	32 Bar	80 C	45 Bar(g)	44 Bar(g)	В	Si 63030 G- CRNI/G S	'21725-1110	pass	06/02/2 006	5		Shut_do wn	On_line	LDPE PLANT	65 mm.	100 mm.	63	25	RF	С	N/A	N/A
1154	C12P(P P)	RAYLE N - II	SV2018 D	'2001611	Propyle ne (G)*	32 Bar	80 C	45 Bar(g)	44 Bar(g)	В	Si 63030 G- CRNI/G S	'21725-1110	pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	ECOHS	65 mm.	100 mm.	63	25	RF	С	N/A	N/A
1155	C12P(P P)	RAYLE N - II	SV2019 D	'2001611	Propyle ne (G)*	32 Bar	80 C	45 Bar(g)	44 Bar(g)	В	_	'21725-1120	pass	06/02/2 006	5	06/02/2 011	Shut_do wn	On_line	LDPE PLANT	65 mm.	100 mm.	63	25	RF	С		PP -20 - - SV2019 D
			L				L		L		L			L	<u> </u>	L		l	L	L			1	l	L		υ

1156	C12P(P P)	RAYLE N - II	SV2019 D	'2001611	Propyle ne (G)*	32 Bar	80 C	45 Bar(g)	44 Bar(g)		Si 6303 G- CRNI/G	'21725-1120	pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	ECOHS	65 mm.	100 mm.	63	25	RF	С		PP -20 SV2019
1157	C12P(P P)	RAYLE N - II	SV2020 L	'20P086A	TEAL(G	41 Bar	30 C	45 Bar(g)	N/A	В	539422 22		N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	10 mm.	10 mm.	52	52	1/2 MALE	SF(F)	N/A	PP -20
1158	C12P(P P)	RAYLE N - II	SV2021 L	'20P086B	TEAL(G	41 Bar	30 C	50 Bar(g)	N/A	LESER	539422 22		pass	22/11/2 011	5	22/11/2 016	Shut_do wn	On_line	TNK	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	SV2020 L PP -20
1159	C12P(P P)	RAYLE N - II	SV2022 L	'20P087A	TEAL(G	41 Bar	30 C	4550 Bar(g)	50 Bar(g)	LESER	539 42222	'06.40138.1	pass	22/02/2 013	5	22/02/2 018	Shut_do wn	On_line	DELTA	10 mm.	10 mm.	52	52	1/2 MALE	FEM	N/A	SV2021 L PP -20
1160	C12P(P P)	RAYLE N - II	SV2022 L	'20P087A	TEAL(G	41 Bar	30 C	4550 Bar(g)	50 Bar(g)	LESER	539 42222	'06.40138.1	pass	12/03/2 007	5	12/03/2 012	Shut_do wn	On_line	ОН	10 mm.	10 mm.	52	52	1/2 MALE	FEM		SV2022 L PP -20
1161	C12P(P P)	RAYLE N - II	SV2022 L	'20P087A	TEAL(G	41 Bar	30 C	4550 Bar(g)	50 Bar(g)	LESER	539 42222	'06.40138.1	pass	11/09/2 002	5	11/09/2 007	Shut_do wn	On_line	PTC Contract or	10 mm.	10 mm.	52	52	1/2 MALE	FEM		SV2022 L PP -20
1162	C12P(P P)	RAYLE N - II	SV2023 L	'20P087B	TEAL(G	41 Bar	30 C	4550 Bar(g)	50 Bar(g)	LESER	539 42222	'06.401381.4	pass	22/02/2 013	5	22/02/2 018	Turn_ar ound	On_line	DELTA	10 mm.	10 mm.	400	400	1/2 MALE	FME		SV2022 L PP -20
1163	C12P(P P)	RAYLE N - II	SV2023 L	'20P087B	TEAL(G	41 Bar	30 C	4550 Bar(g)	50 Bar(g)	LESER	539 42222	'06.401381.4	pass	15/03/2 007	5	15/03/2 012	Turn_ar ound	On_line	ОН	10 mm.	10 mm.	400	400	1/2 MALE	FME		SV2023 L PP -20
1164	C12P(P P)	RAYLE N - II	SV2023 L	'20P087B	TEAL(G	41 Bar	30 C	4550 Bar(g)	50 Bar(g)	LESER	539 42222	'06.401381.4	pass	11/09/2 002	5	11/09/2 007	Turn_ar	On_line	PTC Contract	10 mm.	10 mm.	400	400	1/2 MALE	FME	N/A	- SV2023 L PP -20
1165	C12P(P	RAYLE N - II	SV2028	'ATM 20D015	LIGHT OIL(L)	45 Bar	30 C	63 Bar(g)		SEMPE LL	64-25-	'613785/2/2	pass	07/02/2 008	5	07/02/2 013	Shut_do	On_line	or Delta elmachs	25 mm.	25 mm.	300	300	RF	RF		SV2023 L PP -20
1166	C12P(P		SV2028	'ATM 20D015	LIGHT	45 Bar	30 C	63	N/A	SEMPE	7,5-25- 17-124- 81-81 64-25-	'613785/2/2	pass	10/09/2	5	10/09/2		On_line	Co.,Ltd.	25 mm.	25 mm.	300	300	RF	RF		SV2028 D
1167	P) C12P(P	N - II	D SV2030	'2018016	OIL(L)	18.4 Bar	45 C	Bar(g)	24		7,5-25- 17-124- 81-81		pass	002	5	007	wn Shut_do	On line	Contract	25 mm.	25 mm.	40	40	N	С		SV2028 D
	P)	N - II	D		ne (G)*			Bar(g)	Bar(g)		Si 2502 G-CRNI			004		009	wn										 SV2030 D
1168	C12P(P P)	RAYLE N - II	SV2048 D	'2008609	ne (G)*	7 Bar	10 C	21 Bar(g)			G- CRNI/G S	'21725-1150	pass	23/06/2 014	5	23/06/2 019	am	On_line		65 mm.	100 mm.	40	40	N	С		PP -20 SV2048 D
1169	C12P(P P)	RAYLE N - II	SV2048 D	'2008609	Propyle ne (G)*	7 Bar	10 C	21 Bar(g)	N/A		Si 6303 G- CRNI/G S	'21725-1150	pass	07/03/2 007	5	07/03/2 012	On_stre am	On_line	ОН	65 mm.	100 mm.	40	40	N	С		PP -20 SV2048 D
1170	C12P(P P)	RAYLE N - II	SV2048 D	'2008609	Propyle ne (G)*	7 Bar	10 C	21 Bar(g)	N/A	В	Si 6303 G- CRNI/G S	'21725-1150	pass	13/08/2 002	5	13/08/2 007	On_stre am	On_line	ОН	65 mm.	100 mm.	40	40	N	С		PP -20 - - SV2048 D
1171	C12P(P P)	RAYLE N - II		'2008609	Propyle ne (G)*	7 Bar	10 C	21 Bar(g)	N/A		Si 6303 G- CRNI/G S	'21725-1160	pass	11/06/2 014	5	11/06/2 019	On_stre am	On_line	TNK	65 mm.	100 mm.	40	40	N	С		PP -20 SV2049 D
1172	C12P(P P)	RAYLE N - II	SV2049 D	'2008609	Propyle ne (G)*	7 Bar	10 C	21 Bar(g)	N/A		Si 6303 G- CRNI/G S	'21725-1160	pass	07/03/2 007	5		On_stre am	On_line	ОН	65 mm.	100 mm.	40	40	N	С	N/A	PP -20 SV2049 D
1173	C12P(P P)	RAYLE N - II	SV2049 D	'2008609	Propyle ne (G)*	7 Bar	10 C	21 Bar(g)	N/A		Si 6303 G- CRNI/G S	'21725-1160	pass	13/08/2 002	5	13/08/2 007	On_stre am	On_line	ОН	65 mm.	100 mm.	40	40	N	С	N/A	PP -20 - SV2049 D

1174	C12P(P P)	RAYLE N - II	SV2050 L	'FA 20AE85	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	40	16	С	С		PP -20
1175	C12P(P P)	RAYLE N - II	SV2050 L	'FA 20AE85	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/06/2 004	5	21/06/2 009	On_stre am	On_line	MA1(BL D#18)	25 mm.	40 mm.	40	16	С	С		SV2050 L PP -20 -
1176	C12P(P		SV2051	'FA 20AE85	Propyle	21 Bar	38 C	25	N/A	LESER	4412.45	 pass	21/07/2	5			On_line	TNK	25 mm.	40 mm.	40	16	С	С	N/A	SV2050 L PP -20
	P)	N - II	_		ne (Ĺ)"			Bar(g)			14		010		015	am										SV2051 L
1177	C12P(P P)	RAYLE N - II	SV2051 L	'FA 20AE85	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/06/2 004	5	21/06/2 009	On_stre am	On_line	MA1(BL D#18)	25 mm.	40 mm.	40	16	С	С	N/A	PP -20 SV2051 L
1178	C12P(P P)	RAYLE N - II	SV2052 L	'FA 20AD85	Propyle ne (L)"	20 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	40	16	С	С	N/A	PP -20 - - SV2052
1179	C12P(P P)	RAYLE N - II	SV2052 L	'FA 20AD85	Propyle ne (L)"	20 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/06/2 004	5	21/06/2 009	On_stre am	On_line	MA1(BL D#18)	25 mm.	40 mm.	40	16	С	С		PP -20 SV2052
1180	C12P(P P)	RAYLE N - II	SV2053 L	'FA 20AD85	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	40	16	С	С	N/A	PP -20
1181	C12P(P P)	RAYLE N - II	SV2053 L	'FA 20AD85	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/06/2 004	5	21/06/2 009	On_stre	On_line	MA1(BL D#18)	25 mm.	40 mm.	40	16	С	С		SV2053 L PP -20
1182	C12P(P	RAYLE N - II	SV2054	'FA 20AE86	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45	 pass	21/07/2 010	5	21/07/2 015	On_stre	On_line	TNK	25 mm.	40 mm.	40	16	С	С		SV2053 L PP -20
	0.000													_												SV2054 L
1183	C12P(P P)	RAYLE N - II	SV2054 L	'FA 20AE86	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/06/2 004	5	21/06/2 009	on_stre am	On_line	MA1(BL D#18)	25 mm.	40 mm.	40	16	С	С		PP -20 SV2054 L
1184	C12P(P P)	RAYLE N - II	SV2055 L	'FA 20AE86	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	40	16	С	С	N/A	PP -20 SV2055
1185	C12P(P P)	RAYLE N - II	SV2055 L	'FA 20AE86	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/06/2 004	5	21/06/2 009	On_stre am	On_line	MA1(BL D#18)	25 mm.	40 mm.	40	16	С	С		PP -20 - - SV2055
1186	C12P(P P)	RAYLE N - II	SV2056 L	OUTLET 20AD86 TO SUCTION 20AK85	Propyle ne (L)"	15 Bar	38 C	14.8 Bar(g)	N/A	LESER	4415.74 44	 pass	23/06/2 004	5	23/06/2 009	Shut_do wn	On_line	MA1(BL D#18)	100 mm.	150 mm.	40	16	С	С		PP -20 SV2056
1187	C12P(P P)	RAYLE N - II	SV2059 L	'FA 20AE88	Propyle ne (L)"	26 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	40	16	С	С	N/A	PP -20
1188	C12P(P	RAYLE N - II	SV2059	'FA 20AE88	Propyle ne (L)"	26 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	23/06/2 004	5	23/06/2	On_stre	On_line	MA1(BL D#18)	25 mm.	40 mm.	40	16	С	С		SV2059 L PP -20
4400	C40B/B		C)/2002	FA 204F00		Od Day	20.0		N/A	LECER	4440.45		21/07/2	-			On line	·	25	40	40	46	0	С		- SV2059 L PP -20
1169	P)	N-II	L 3VZU6U	'FA 20AE88	Propyle ne (L)"	ZIBAT	38 0	25 Bar(g)	N/A	LESER	1412.45 14	 pass	010	3	21/07/2 015	am stre	On_line	INK	25 mm.	40 mm.	40	16	С			
1190	C12P(P P)	RAYLE N - II	SV2060 L	'FA 20AE88	Propyle ne (L)"	21 Bar	38 C	25 Bar(g)	N/A	LESER	4412.45 14	 pass	21/06/2 004	5	21/06/2 009	On_stre am	On_line	MA1(BL D#18)	25 mm.	40 mm.	40	16	С	С		PP -20 - - SV2060
1191	C12P(P P)	RAYLE N - II	SV2070 D	'2008635	Propyle ne (G)*	30 Bar	55 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM	 pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	25 mm.	25 mm.	160	40	С	С	N/A	PP -20
											O															SV2070 D

1192	C12P(P	RAYLE N - II	SV2071	'2008631	Propyle ne (G)*	20 Bar	70 C	44 Bar(g)	N/A	В	Si 6303	'21725-1170	pass	23/06/2	5	23/06/2	On_stre	On_line	TNK	25 mm.	40 mm.	63	25	С	С	N/A	PP -20
	,	111 - 11			ile (G)			Dai(g)			CRNI/G S			014		019	aiii										SV2071
1193	C12P(P P)	RAYLE N - II	SV2071 D	'2008631	Propyle ne (G)*	20 Bar	70 C	44 Bar(g)	N/A		Si 6303 G-	'21725-1170	pass	09/03/2 007	5	09/03/2 012	On_stre am	On_line	ОН	25 mm.	40 mm.	63	25	С	С	N/A	PP -20
											CRNI/G S																SV2071 D
1194	C12P(P P)	RAYLE N - II	SV2071 D	'2008631	Propyle ne (G)*	20 Bar	70 C	44 Bar(g)	N/A		Si 6303 G- CRNI/G	'21725-1170	pass	13/08/2 002	5	13/08/2 007	On_stre am	On_line	ОН	25 mm.	40 mm.	63	25	С	С	N/A	PP -20
		5110 5									S																SV2071 D
1195	C12P(P P)	N - II	D SV2072	'2008631	Propyle ne (G)*	20 Bar	70 C	44 Bar(g)	N/A		Si 6303 G- CRNI/G S	'21725-1180	pass	05/06/2 014	5	05/06/2 019	On_stre am	On_line	TNK	25 mm.	40 mm.	63	25	N	С	N/A	PP -20 SV2072 D
1196	C12P(P P)	RAYLE N - II	SV2072 D	'2008631	Propyle ne (G)*	20 Bar	70 C	44 Bar(g)	N/A		Si 6303 G- CRNI/G	'21725-1180	pass	09/03/2 007	5	09/03/2 012	On_stre am	On_line	ОН	25 mm.	40 mm.	63	25	N	С	N/A	PP -20 -
											S																SV2072 D
1197	C12P(P P)	RAYLE N - II	SV2072 D	'2008631	Propyle ne (G)*	20 Bar	70 C	44 Bar(g)	N/A		Si 6303 G- CRNI/G	'21725-1180	pass	13/08/2 002	5	13/08/2 007	On_stre am	On_line	ОН	25 mm.	40 mm.	63	25	N	С	N/A	PP -20
1109	C12P(P	BAVIE	C1/2072	'2008627	Bronulo	30 Bar	70 C	45	44	В	S Si 6303	'21725-1190	2000	22/06/2	_	23/06/2	On atra	On line	TNIK	50 mm	90 mm	63	25	С	С	N/A	SV2072 D PP -20
1198	P)	N - II	SV2073 D	2008627	Propyle ne (G)*	30 Bar	700	45 Bar(g)	Bar(g)		G- CRNI/G	21725-1190	pass	23/06/2 014	5	019	am	On_line	TNK	50 mm.	80 mm.	63	25			IN/A	
1199	C12P(P	RAYLE	SV2073	'2008627	Propyle ne (G)*	30 Bar	70 C	45	44	В	Si 6303	'21725-1190	pass	08/11/2	5	08/11/2	On_stre	On_line	ОН	50 mm.	80 mm.	63	25	С	С	N/A	D PP -20
	P)	N - II	D		ne (G)*			Bar(g)	Bar(g)		G- CRNI/G S			006		011	am										SV2073
1200	C12P(P	RAYLE N - II	SV2075	'FA DISTANCE PIECE	Propyle ne (L)"	22.5 Bar	44 C	25 Bar(g)	N/A	SEMPE LL	TUV.SV .96-519	'705668/1(PSV030)	pass	07/03/2 007	5	07/03/2 012	Shut_do wn	On_line	ОН	80 mm.	150 mm.	63	40	С	С	N/A	PP -20
	.,			20K030B(150GW)	(2)			Dai(g)			.00 010					0.2											SV2075
1201	C12P(P P)	RAYLE N - II	SV2075 L	'FA DISTANCE PIECE	Propyle ne (L)"	22.5 Bar	44 C	25 Bar(g)	N/A	SEMPE LL	TUV.SV .96-519	'705668/1(PSV030)	pass	01/12/2 003	5	01/12/2 008	Shut_do wn	On_line	ОН	80 mm.	150 mm.	63	40	С	С	N/A	PP -20
				20K030B(150GW)																							SV2075 L
1202	C12P(P P)	RAYLE N - II	SV2077 D	'2008627	Propyle ne (G)*	30 Bar	70 C	44 Bar(g)	N/A		Si 6303 G- CRNI/G		pass	05/06/2 014	5	05/06/2 019	On_stre am	On_line	TNK	50 mm.	80 mm.	63	25	N	С	N/A	PP -20
1000	0400/0	DA)/// E	0) (0077	10000007	D I.	00 D	70.0		N/A		S			10/00/0	-	10/00/0	0	0. 5.	011	50	00	00	05			N/A	SV2077 D
1203	C12P(P P)	N - II	SV2077 D	'2008627	Propyle ne (G)*	30 Bar	70 C	44 Bar(g)	N/A	В	Si 6303 G- CRNI/G		pass	13/08/2 002	5	13/08/2	On_stre am	On_line	ОН	50 mm.	80 mm.	63	25	N	С	N/A	PP -20 SV2077
1204	C12P(P	RAYLE	SV2086	'100-GW-2008013	Propyle ne(G)1	36 Bar	40 C	45	N/A	LESER	4524 H4		pass	11/08/2	5	11/08/2	Turn_ar	On_line	Delta	25 mm.	40 mm.	63	40	2512 N	2526 C	N/A	D PP -20
	P)	N - II	D		ne(G)1			Bar(g)						800		013	ound										- - SV2086
1205	C12P(P	RAYLE N - II	SV2090 D	'2008611	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A		Si 2502 G-GS	21725-740	pass	21/02/2 013	10	21/02/2 023	Shut_do wn	On_line	DELTA	15 mm.	15 mm.	40	40	С	С	N/A	PP -20
	.,	"			\ <i>-)</i>	Jui										323	***										SV2090
1206	C12P(P P)	RAYLE N - II	SV2090 D	'2008611	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS	21725-740	pass	13/08/2 002	10	13/08/2 012	Shut_do wn	On_line	ОН	15 mm.	15 mm.	40	40	С	С	N/A	PP -20
																											SV2090 D
1207	C12P(P P)	RAYLE N - II	SV2091 D	'2008614	Propyle ne (G)*	30 Bar	25 C	45 Bar(g)	44 Bar(g)	В	Si 6303 G-CRNI		pass	06/05/2 004	5		Shut_do wn	On_line	MA1	25 mm.	40 mm.	63	40	N	С	N/A	PP -20 -
																											SV2091 D
1208	C12P(P P)	RAYLE N - II	SV2092 D	'WR 20AE85	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS		pass	25/03/2 002	10		Shut_do wn	On_line	PTC	15 mm.	15 mm.	40	40	С	С	N/A	PP -20
1200	C42D/D	DAVIE	6/3002	IEA CRANCICACE	Ethydaa	22.5 Bar	44.0	25	NI/A	CEMPE	Vecan	170ECC0/2/4/DC\/004\	200-	10/02/2	_	10/02/2	Chut	On_line	MAA	25	40 ====	40	16	RF	RF	N/A	SV2092 D PP -20
1209	P)	N - II	5V2097 L	'FA CRANCKCASE 20K030B(40GW)	Ethylen e(G)	∠∠.5 Bar	44 0	25 Bar(g)	N/A	LL	4.25A40	'705668/2/1(PSV031)	pass	19/03/2 007	5	19/03/2 012	wn	On_line	IVIAT	∠5 mm.	40 mm.	40	16	KF	KF	N/A	
											I.22.811 02																L L

1210	C12P(P P)	RAYLE N - II	SV2097 L	'FA CRANCKCASE 20K030B(40GW)	Ethylen e(G)	22.5 Bar	44 C	25 Bar(g)	N/A	SEMPE LL	VSE2.6 4.25A40 - 1.22.811	'705668/2/1(PSV031)	pass	02/12/2 003	5	02/12/2 008	Shut_do wn	On_line	MA1	25 mm.	40 mm.	40	16	RF	RF	PP -20 SV2097
1211	C12P(P P)	RAYLE N - II	SV2099 L	'WS 20K030B	Water (L)*	5.5 Bar	33 C	6.9 Bar(g)	N/A	SULZE R BURCK HARD		'MAR-NR7114	pass	07/11/2 006	10	07/11/2 016	Shut_do wn	On_line	ОН	10 mm.	10 mm.	40	40	NPT	NPT	PP -20 SV2099
1212	C12P(P P)	RAYLE N - II	SV20L1 1	'20AE11	PPYV(G)	16 Bar	35 C	25 Bar(g)	N/A	HERL	N/A	'37571	pass	20/03/2 013	5	20/03/2 018	On_stre am	On_line	TNK	25 mm.	32 mm.	40	16	RF	RF	PP -20 - - SV20L1
1213	C12P(P P)	RAYLE N - II	SV20L1 1	'20AE11	PPYV(G)	16 Bar	35 C	25 Bar(g)	N/A	HERL	N/A	'37571	pass	16/01/2 008	5	16/01/2 013	On_stre am	On_line	ОН	25 mm.	32 mm.	40	16	RF	RF	PP -20 - - - SV20L1
1214	C12P(P P)	RAYLE N - II	SV20L1 1	'20AE11	PPYV(G)	16 Bar	35 C	25 Bar(g)	N/A	HERL	N/A	'37571	pass	06/11/2 002	5	06/11/2 007	On_stre am	On_line	ОН	25 mm.	32 mm.	40	16	RF	RF	PP -20 SV20L1
1215	C12P(P P)	RAYLE N - II	SV20L1 2	'20AE11	PPYV(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'21725-698	pass	26/03/2 013	5	26/03/2 018	On_stre am	On_line	TNK	25 mm.	40 mm.	150	150	RF	RF	PP -20 SV20L1 2
1216	C12P(P P)	RAYLE N - II	SV20L1 2	'20AE11	PPYV(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'21725-698	pass	14/01/2 008	5	14/01/2 013	On_stre am	On_line	ОН	25 mm.	40 mm.	150	150	RF	RF	PP -20 SV20L1 2
1217	C12P(P P)	RAYLE N - II	SV20L1 2	'20AE11	PPYV(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'21725-698	pass	06/11/2 002	5	06/11/2 007	On_stre am	On_line	ОН	25 mm.	40 mm.	150	150	RF	RF	PP -20 - SV20L1 2
1218	C12P(P P)	RAYLE N - II	SV20L3 1	'20AE10	PPYV(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37573	pass	26/03/2 013	5	26/03/2 018	On_stre am	On_line	TNK	25 mm.	40 mm.	150	150	RF	RF	PP -20 SV20L3
1219	C12P(P P)	RAYLE N - II	SV20L3 1	'20AE10	PPYV(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37573	pass	14/01/2 008	5	14/01/2 013	On_stre am	On_line	ОН	25 mm.	40 mm.	150	150	RF	RF	PP -20 - SV20L3
1220	C12P(P P)	RAYLE N - II	SV20L3 1	'20AE10	PPYV(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37573	pass	11/11/2 002	5	11/11/2 007	On_stre am	On_line	ОН	25 mm.	40 mm.	150	150	RF	RF	PP -20 - SV20L3
1221	C12P(P P)	RAYLE N - II	SV20L3 2	'20AE12	PPYV(G)	16 Bar	35 C	25 Bar(g)	N/A	N/A	N/A	'37574	pass	20/03/2 013	5	20/03/2 018	On_stre am	On_line	TNK	25 mm.	32 mm.	40	16	RF	RF	PP -20 - SV20L3 2
1222	C12P(P P)	RAYLE N - II	SV20L3 2	'20AE12	PPYV(G)	16 Bar	35 C	25 Bar(g)	N/A	N/A	N/A	'37574	pass	16/01/2 008	5	16/01/2 013	On_stre am	On_line	ОН	25 mm.	32 mm.	40	16	RF	RF	PP -20 - SV20L3 2
1223	C12P(P P)	RAYLE N - II	SV20L3 2	'20AE12	PPYV(G)	16 Bar	35 C	25 Bar(g)	N/A	N/A	N/A	'37574	pass	07/11/2 002	5	07/11/2 007	On_stre am	On_line	ОН	25 mm.	32 mm.	40	16	RF	RF	PP -20 SV20L3 2
1224	C12P(P P)	RAYLE N - II	SV20L5 1	'20AE20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37569	pass	26/03/2 013	5	26/03/2 018	On_stre am	On_line	TNK	20 mm.	40 mm.	40	16	RF	RF	PP -20 SV20L5
1225	C12P(P P)	RAYLE N - II	SV20L5 1	'20AE20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37569	pass	18/01/2 008		18/01/2 013	On_stre am	On_line	ОН	20 mm.	40 mm.	40	16	RF	RF	PP -20 - SV20L5
1226	C12P(P P)	RAYLE N - II	SV20L5 1	'20AE20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37569	pass	06/11/2 002	5		On_stre am	On_line	ОН	20 mm.	40 mm.	40	16	RF	RF	PP -20 SV20L5
1227	C12P(P P)	RAYLE N - II	SV20L5 2	'20DE20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37570	pass	20/03/2 013	5	20/03/2 018	On_stre am	On_line	TNK	25 mm.	40 mm.	40	16	RF	RF	PP -20 - SV20L5 2

1228	C12P(P P)	RAYLE N - II	SV20L5 2	'20DE20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37570	pass	18/01/2 008	5	18/01/2 013	On_stre am	On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	N/A	PP -20
																											SV20L5 2
1229	C12P(P P)	RAYLE N - II	SV20L5 2	'20DE20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37570	pass	06/11/2 002	5	06/11/2 007	On_stre am	On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	N/A	PP -20 SV20L5
1230			SV20L5	'20AD20	GW(G)	N/A	N/A	25	N/A	HERL	N/A	'37575	pass		5	26/03/2		On_line	TNK	25 mm.	40 mm.	150	150	RF	RF	N/A	PP -20
	P)	N - II	3					Bar(g)						013		018	am										SV20L5
1231	C12P(P P)	RAYLE N - II	SV20L5 3	'20AD20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37575	pass	14/01/2 008	5	14/01/2 013	On_stre am	On_line	ОН	25 mm.	40 mm.	150	150	RF	RF	N/A	PP -20
1000	0400/0	DAVIE	0) (00) 5	Inc. A Doc.	0111(0)	N 1/A	N/A	0.5	N/A	LIEDI	N/A	107575		07/44/0	-	07/44/0	0	0. 5.	011	05	10	150	450	DE	DE	N/A	SV20L5 3
1232	C12P(P P)	N - II	SV20L5 3	'20AD20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37575	pass	07/11/2 002	5	07/11/2	On_stre am	On_line	ОН	25 mm.	40 mm.	150	150	RF	RF	N/A	PP -20 SV20L5
1233	C12P(P		SV20L5	'20AD20	GW(G)	N/A	N/A	25	N/A	HERL	N/A	'37576	pass	20/03/2	5	20/03/2		On_line	TNK	25 mm.	40 mm.	40	16	RF	RF	N/A	PP -20
	P)	N - II	4					Bar(g)						013		018	am										SV20L5
1234	C12P(P P)	RAYLE N - II	SV20L5 4	'20AD20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37576	pass	18/01/2 008	5	18/01/2 013	On_stre am	On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	N/A	PP -20
1005	0400/0	DAVIE	0) (00) 5	Inc. A Doc.	0111(0)	N 1/A	N/A	0.5	N/A	LIEDI	N/A	107570		44/44/0	-	44/44/0	0	0. "	011	05	10	40	10	DE	RF	N/A	SV20L5 4
1235	C12P(P P)	N - II	SV20L5 4	"20AD20	GW(G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'37576	pass	11/11/2 002	5	11/11/2	On_stre am	On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	N/A	PP -20 SV20L5
1236	C12P(P	RAYLE N - II	SV2105	'21HD87	N/A	- Bar	- C	4.5 Bar(a)	N/A	KBI NR860	N/A		pass	08/11/2 011	5	08/11/2 016	Shut_do wn	On_line	TNK	50 mm.	50 mm.	150	150	NPT	NPT	N/A	PP -21
	F)	IN - II	_					Bar(g)		INKOOU						016	WII										SV2105 L
1237	C12P(P P)	RAYLE N - II	SV2105 L	'21HD87	N/A	- Bar	- C	4.5 Bar(g)	N/A	KBI NR860	N/A		pass	10/02/2 006	5	10/02/2 011	Shut_do wn	On_line	ОН	50 mm.	50 mm.	150	150	NPT	NPT	N/A	PP -21
4000	C42D/D	DAVIE	6)/0440	10440002-04 V D05	10/2422	2.5/5.5	40 C	7 Dav(a)	NI/A	В	Si 2502	'21725-790		08/02/2	40	00/00/0	Chut de	On line	OU	15 mm.	45	40	40	RF	С	N/A	SV2105 L PP -21
1238		N - II	D D	'2110003:21XP85		Bar	40 C	7 Bar(g)	N/A	В	G-GS	21725-790	pass	006	10	016	wn	On_line	Он	15 mm.	15 mm.	40	40	KF		IN/A	
1239	C12P(P	RAYLE N - II	SV2111	'2110005:21XP85	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 G-GS	'21725-800	pass	08/02/2 006	10	08/02/2 016	Shut_do	On_line	ОН	15 mm.	15 mm.	40	40	RF	С	N/A	D PP -21
	.,				(=)	Dai					0 00					010	Wii										- SV2111 D
1240	C12P(P P)	RAYLE N - II	SV2112 L	'21XP85	100N PROD(L	4 Bar	30 C	6.5 Bar(g)	N/A	В	N/A	'7813-10/4	pass	22/02/2 010	5	22/02/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	40	16	С	С	N/A	PP -21
1241	C12P(P	DAVIE	SV2141	'80-WR-2104560	Water	4 E Por	33-38 C	7 Por(a)	NI/A	LECER	E202 H4	'(SV1141D)	pass	06/02/2	10	06/02/2	Chut do	On line	Delta	1 Inch	1 Inch	25	25	NDT252	NPT252	N/A	SV2112 L PP -21
1241		N - II	D D	(EXT)	(L)*	4.5 Dai	33-36 C	7 Bai(g)	IN/A	LESEK	3393 FI4	(3711410)	pass	008	10	018	wn	On_ine	elmachs Co.,Ltd.	I IIICII	TINCI	25	25		6 C	IN/A	SV2141
1242	C12P(P	RAYLE N - II	SV2141 D	'80-WR-2104560 (EXT)	Water (L)*	4.5 Bar	33-38 C	7 Bar(g)	N/A	LESER	5393 H4	'(SV1141D)	pass	07/06/2 004	10	07/06/2 014	Shut_do wn	On_line	MA1	1 Inch	1 Inch	25	25	NPT252 6 C	NPT252 6 C	N/A	D PP -21
	. ,			(=/\)	(-)			L																			SV2141 D
1243	C12P(P P)	RAYLE N - II	SV2144 D	'15-WR-2104045	Water (L)*	5.5 Bar	33-38 C	7 Bar(g)	N/A	LESER	5394H4	'(SV1142D)	pass	07/02/2 008	10	07/02/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	R3/4 Inch	1/2 Inch	320	25	SC	SC	N/A	PP -21 -
1244	C12D/D	DAVIE	Q\/2470	IDISCHAGE OIL	OIL (L)	7 Bor	52 C	6.5	N/A	B&R	70450	'297813-10/4	pass	07/11/2	5	07/11/2	Ture of	On_line		25 mm	25 mm.	16	10	RF	С	N/A	SV2144 D PP -21
1244	P)	N - II	D D	'DISCHAGE OIL PUMP 21XP85M02	OIL (L)	/ Ddl	32 0	Bar(g)	IN/A	אממ	70400	25/013-10/4	pass	011	3		ound	OII_IIIIe	IINK	ZO MIN.	ZO MIII.	10	10	INF		IN/A	
1245	C12P(P	RAYLE N - II	SV2172	'DISCHAGE OIL PUMP 21XP85M02	OIL (L)	7 Bar	52 C	6.5 Bar(g)	N/A	B&R	70450	'297813-10/4	pass	10/02/2 006	5	10/02/2 011	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	16	10	RF	С	N/A	PP -21
	. ,			. SIMI ZIAFOSINOZ				Dai(y)									Junu										SV2172 D

1246	C12P(P P)	RAYLE N - II	SV2181 L	'AIP-21H0603	Air(G)*	1-2 Bar	35 C	3.5 Bar(g)	N/A	B&R	70273	'359590-9/2	pass	10/02/2 006	10	10/02/2 016	Turn_ar ound	On_line	ОН	100 mm.	150 mm.	16	10	RF	С	N/A	PP -21 SV2181
1247	C12P(P P)	RAYLE N - II	SV2195 D	'15-WR- 2109012(EXT)	Water (L)*	4.5 Bar	39 C	7 Bar(g)	N/A	LESER	N/A		pass	10/02/2 006	10	10/02/2 016	Shut_do wn	On_line	ОН	15 mm.	15 mm.	320	150	NPT	NPT	N/A	PP -21 SV2195
1248	C12P(P P)	RAYLE N - II	SV21H0 60B	'21H060B	Air(G)*	1.5-2.5 Bar	32 C	3.5 Bar(g)	N/A	LESER	N/A		pass	28/02/2 005	10	28/02/2 015	Shut_do wn	On_line	ОН	100 mm.	150 mm.	150	150	RF	RF	N/A	D PP -21
1249	C12P(P P)	RAYLE N - II	SV2301 L	'FA SUCTION DRUM STAGE 2 23K010B	Ethylen e(G)	4.6 Bar	40 C	8 Bar(g)	6 Bar(g)	SEMPE LL	VSE2.4 0.65G1 00-I-22- 102	'705665/1/1	pass	21/07/2 010	5	21/07/2 015	Shut_do wn	On_line	TNK	65 mm.	100 mm.	40	40	С	С	N/A	60B PP -23 SV2301
1250	C12P(P P)	RAYLE N - II	SV2301 L	'FA SUCTION DRUM STAGE 2 23K010B	Ethylen e(G)	4.6 Bar	40 C	8 Bar(g)	6 Bar(g)	SEMPE LL	VSE2.4 0.65G1 00-I-22- 102	'705665/1/1	pass	04/07/2 005	5	04/07/2 010	Shut_do wn	On_line	ОН	65 mm.	100 mm.	40	40	С	С	N/A	PP -23 SV2301
1251	C12P(P P)	RAYLE N - II	SV2302 L	'23K010B STAG2	Ethylen e(G)	20.3 Bar	110 C	24 Bar(g)	22 Bar(g)	SEMPE LL	VSE2.4 0.40C50 - 1.22.10	'702914/6/3(PSV021)	pass	21/07/2 010	5	21/07/2 015	Shut_do wn	On_line	TNK	40 mm.	50 mm.	40	40	RF	RF	N/A	PP -23 SV2302
1252	C12P(P P)	RAYLE N - II	SV2302 L	'23K010B STAG2	Ethylen e(G)	20.3 Bar	110 C	24 Bar(g)	22 Bar(g)	SEMPE LL	VSE2.4 0.40C50 - 1.22.10	'702914/6/3(PSV021)	pass	03/10/2 005	5	03/10/2 010	Shut_do wn	On_line	ОН	40 mm.	50 mm.	40	40	RF	RF	N/A	PP -23 SV2302 L
1253	C12P(P P)	RAYLE N - II	SV2302 L	'23K010B STAG2	Ethylen e(G)	20.3 Bar	110 C	24 Bar(g)	22 Bar(g)	SEMPE LL	VSE2.4 0.40C50 - 1.22.10 2	'702914/6/3(PSV021)	pass	14/07/2 005	5	14/07/2 010	Shut_do wn	On_line	ОН	40 mm.	50 mm.	40	40	RF	RF	N/A	PP -23 - - SV2302 L
1254	C12P(P P)	RAYLE N - II	SV2302 L	'23K010B STAG2	Ethylen e(G)	20.3 Bar	110 C	24 Bar(g)	22 Bar(g)	SEMPE LL	VSE2.4 0.40C50 - 1.22.10	'702914/6/3(PSV021)	pass	04/07/2 005	5	04/07/2 010	Shut_do wn	On_line	ОН	40 mm.	50 mm.	40	40	RF	RF	N/A	PP -23 - - SV2302
1255	C12P(P P)	RAYLE N - II	SV2303 L	'2301613	Water (L)*	6 Bar	33 C	67.9 Bar(g)	6.9 Bar(g)	SULZE R BURCK HARD	MA6 2116.00 14	'7114	pass	04/07/2 005	10	04/07/2 015	Shut_do wn	On_line	ОН	10 mm.	(-)- mm.	-	-	-	RF	N/A	PP -23 - - SV2303 L
1256	C12P(P P)	RAYLE N - II	SV2304 L	'2301613	Water (L)*	0.5 Bar	33 C	1.5 Bar(g)	N/A	SEMPE LL	2116.00 14	'706289/608854	pass	04/07/2 005	10	04/07/2 015	Shut_do wn	On_line	ОН	25 mm.	40 mm.	-	-	-	RF	N/A	PP -23 - SV2304 L
1257	C12P(P P)	RAYLE N - II	SV2305 D	'2301612	Water (L)*	2.5/5.5 Bar	40 C	7 Bar(g)	N/A	LESER	2502 G- GS		pass	21/02/2 005	10	21/02/2 015	Shut_do wn	On_line	SB.Main t Serv co.,ltd.	15 mm.	15 mm.	40	40	С	С	N/A	PP -23 - SV2305 D
1258	C12P(P P)	RAYLE N - II	SV35K0 01A(1)	'ATM 20D015	LIGHT OIL(L)	N/A	N/A	20 Bar(g)	N/A	N/A	N/A		pass	06/11/2 011	5	06/11/2 016	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1259	C12P(P P)	RAYLE N - II	SV35K0 01A(2)	'ATM 20D015	LIGHT OIL(L)	N/A	N/A	50 Bar(g)	N/A	SAPAG	N/A	'809626/4/1	pass	06/11/2 011	5	06/11/2 016	Shut_do wn	On_line	TNK	DN15 Inch	DN25 Inch	N/A	N/A	RF	RF	N/A	N/A
1260	C12P(P P)	RAYLE N - II	SV4070	'40P005A	PYRL(G	38 Bar	37 C	50 Bar(g)	N/A	CROSB Y	N/A	'VA0037914	pass	06/05/2 014	5	06/05/2 019	Shut_do wn	On_line	TNK	1 Inch	1 Inch	300	150	RF	RF	Metal Seat	PP -40 - - SV4070
1261	C12P(P P)	N - II	SV4070		PYRL(G)		37 C	50 Bar(g)	N/A	CROSB Y		'VA0037914	pass	008	5	06/02/2 013	wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	300	150	RF	RF	Metal Seat	PP -40 - SV4070
1262	C12P(P P)	N - II	SV4070 SV4071	'40P005A '40P005B	PYRL(G		37 C	50 Bar(g)	N/A N/A	CROSB Y		'VA0037914 'VA0037914	pass	07/11/2 003		07/11/2 008	Shut_do		LD.BLD #2	1 Inch	1 Inch	150	150	RF RF	RF RF	Metal Seat	PP -40 SV4070 PP -40
1263	C12P(P P)	N - II	SV4071	'40P005B	PYRL(G) PYRL(G			50 Bar(g) 50 Bar(g)		CROSB		"VA0037914	pass	07/02/2	5	07/05/2 019 07/02/2 013	wn	On_line On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	Metal Seat Metal	PP -40 - - SV4071 PP -40
1265	P) C12P(P	N - II		'40P005B	PYRL(G			Bar(g) 50 Bar(g)		CROSB		'VA0037914		008		07/11/2	wn Shut_do		elmachs Co.,Ltd.		1 Inch	150	150	RF	RF	Seat	SV4071 PP -40
) · ·)	N - II			,			Dai(g)						003		800	wn		#2							Seat	SV4071

1266	C12P(P P)	RAYLE N - II	SV4073 D	N/A	100N PROD(L)	N/A	N/A	7 Bar(g)	N/A	CROSB Y	N/A	'VA0037915	pass	07/05/2 014	5	07/05/2 019	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	PP -40 SV4073
1267	C12P(P P)	RAYLE N - II	SV4073 D	N/A	100N PROD(L)	N/A	N/A	7 Bar(g)	N/A	CROSB Y	N/A	'VA0037915	pass	24/12/2 008	5	24/12/2 013	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	PP -40 SV4073
1268	C12P(P P)	RAYLE N - II	SV4074	'40E020	Water (L)*	4 Bar	36 C	7 Bar(g)	N/A	CROSB Y	951102 1A	'VA0037916	pass	24/12/2 008	10	24/12/2 018	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	PP -40
1269	C12P(P P)	RAYLE N - II	SV4074	'40E020	Water (L)*	4 Bar	36 C	7 Bar(g)	N/A	CROSB Y	951102 1A	'VA0037916	pass	10/11/2 003	10	10/11/2 013	Shut_do wn	On_line	MA1	1 Inch	1 Inch	150	150	RF	RF	N/A	SV4074 PP -40
1270	C12P(P P)	RAYLE N - II	SV4075	'FA 40E020(ABS SIDE)	PYRL(G	35 Bar	35 C	50 Bar(g)	N/A		951102 2 A	'VA0037917	pass	29/03/2 013	5	29/03/2 018	On_stre am	On_line	TNK	1 Inch	1 Inch	600	150	LOOSE FLANG E	LOOSE FLANG E	N/A	PP -40 SV4075
1271	C12P(P P)	RAYLE N - II	SV4075	'FA 40E020(ABS SIDE)	PYRL(G)	35 Bar	35 C	50 Bar(g)	N/A		951102 2 A	'VA0037917	pass	06/02/2 008	5	06/02/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	600	150	LOOSE FLANG E	LOOSE FLANG E	N/A	PP -40 SV4075
1272	C12P(P P)	RAYLE N - II	SV4075	'FA 40E020(ABS SIDE)	PYRL(G)	35 Bar	35 C	50 Bar(g)	N/A	CROSB Y	951102 2 A	'VA0037917	pass	13/05/2 003	5	13/05/2 008	On_stre am	On_line	PTC	1 Inch	1 Inch	600	150	LOOSE FLANG E	LOOSE FLANG E	N/A	PP -40 - - SV4075
1273	C12P(P P)	RAYLE N - II	SV4076	'FA 40E020(LDPE SIDE)	PYRL(G)	35 Bar	35 C	50 Bar(g)	N/A		951102 2 A	'VA0037917	pass	26/03/2 013	5	26/03/2 018	On_stre am	On_line	TNK	1 Inch	1 Inch	600	150	LOOSE FLANG E	LOOSE FLANG E	N/A	PP -40 SV4076
1274	C12P(P P)	RAYLE N - II	SV4076	'FA 40E020(LDPE SIDE)	PYRL(G)	35 Bar	35 C	50 Bar(g)	N/A		951102 2 A	'VA0037917	pass	06/02/2 008	5	06/02/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	600	150	LOOSE FLANG E	LOOSE FLANG E	N/A	PP -40 SV4076
1275	P)	N - II	SV4076	'FA 40E020(LDPE SIDE)	PYRL(G)		35 C	50 Bar(g)		Y	951102 2 A	'VA0037917	pass	13/05/2 003	5	13/05/2 008	On_stre am	On_line	PTC	1 Inch	1 Inch	600	150	LOOSE FLANG E	LOOSE FLANG E	N/A	PP -40 SV4076
1276	P)	RAYLE N - II	SV4077	'40E020	PYRL(G)		37 C	50 Bar(g)		Y	N/A	'VA0037908	pass	07/05/2 014	5	07/05/2 019	wn	On_line	TNK	1 Inch	1 Inch	150	300	RF	RF	Metal Seat	PP -40 SV4077
1277	P) `	RAYLE N - II	SV4077	'40E020	PYRL(G)		37 C	50 Bar(g)	N/A	CROSB Y		'VA0037908	pass	06/02/2 008	5	06/02/2 013	wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	150	300		RF	Metal Seat	PP -40 SV4077
1278	P) `	RAYLE N - II	SV4077	'40E020	PYRL(G)		37 C	50 Bar(g)	N/A	CROSB Y		'VA0037908	pass	003	5	07/11/2 008	wn	On_line	LD.BLD #2	1 Inch	1 Inch	150	300	RF	RF	Metal Seat	PP -40 SV4077
1279	P) `	RAYLE N - II	SV4594	'40P005A/B	PYRL(G)		37 C	40 Bar(g)		Υ	1	'VA0037911	pass	06/05/2 014	5	06/05/2 019	wn	On_line	TNK	1 Inch	1 Inch	300	150	RF	RF	Metal Seat	PP -45 SV4594
1280	P)	RAYLE N - II	SV4594	'40P005A/B	PYRL(G		37 C	40 Bar(g)	N/A	Υ	1	'VA0037911	pass	08/02/2 008	5	08/02/2 013	wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	300	150		RF	Metal Seat	PP -45 - - SV4594
1281	P)	N - II	SV4594	'40P005A/B	PYRL(G		37 C	40 Bar(g)		Υ	1	'VA0037911	pass	003	5	008	wn	On_line	LD- BLD#2.	1 Inch	1 Inch	300	150		RF	Metal Seat	PP -45
1282	P)		SV90- 312	'21HD87		N/A	N/A	1.8 Bar(g)	N/A		N/A	<u></u>	pass	11/08/2 008	5	11/08/2 013	wn	On_line		2 Inch	2 Inch	150	150	RF	RF	N/A	PP -90 -SV90- 312
1283	C12P(P P)	N - II	SV90- 312 SVF005	'21HD87 'F100302		N/A N/A	N/A N/A	1.8 Bar(g)			N/A SR02	'343661-1/2	pass	26/04/2 002 21/02/2	5	26/04/2 007 21/02/2	wn	On_line On_line	ECOHS	2 Inch 15 mm.	2 Inch 25 mm.	150	150		RF C	N/A N/A	PP -90 -SV90- 312 PP -00
1204	P)	N - II	D D	1 100302	IN/M	N/A	IN/A	Bar(g)	IN/A	ن	SNUZ	ეფენ I- I/∠	pass	013	3	018	wn wn	Oil_line	INK	ro mm.	ZO MIII.	+0	10	ΛF		N/A	PP -00 - - SVF005 D
1285	C12P(P P)	RAYLE N - II	SVF005 D	'F100302	N/A	N/A	N/A	45 Bar(g)	N/A	В	SR02	'343661-1/2	pass	25/07/2 008	5	25/07/2 013	Shut_do wn	On_line	Delta	15 mm.	25 mm.	40	16	RF	С	N/A	PP -00 SVF005 D

1286	C12P(P P)	RAYLE N - II	SVF011 D	'20R010	PPYL(G	37 Bar	57 C	45 Bar(g)	N/A	В	N/A	'343661-1/4	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	DELTA	15 mm.	25 mm.	160	40	RF	RF	N/A	PP -01
1287	C12P(P P)	RAYLE N - II	SVF011 D	'20R010	PPYL(G	37 Bar	57 C	45 Bar(g)	N/A	В	N/A	'343661-1/4	pass	12/03/2 007	5	12/03/2 012	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	RF	RF	N/A	SVF011 D PP -01
																											SVF011 D
1288	C12P(P P)	RAYLE N - II	SVF011 D	'20R010	PPYL(G)	37 Bar	57 C	45 Bar(g)	N/A	В	N/A	'343661-1/4	pass	19/11/2 006	5	19/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	RF	RF	N/A	PP -01 - - SVF011
1289	C12P(P	RAYLE N - II	SVF011	'20R010	PPYL(G	37 Bar	57 C	45 Bar(g)	N/A	В	N/A	'343661-1/4	pass	17/07/2 002	5	17/07/2 007	Shut_do wn	On_line	OH.	15 mm.	25 mm.	160	40	RF	RF	N/A	PP -01
	.,				,			Dai (g)						002													- SVF011 D
1290	C12P(P P)	RAYLE N - II	SVF012 D	OUTLET 20P090 BEFORE FT303	Propyle ne(G)1	N/A	N/A	45 Bar(g)	N/A	В	N/A	343661-1/5	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	DELTA	15 mm.	25 mm.	N/A	N/A	N/A	С	N/A	PP -01
1291	C12P(P	RAYLE	SVF012	'OUTLET 20P090	Propyle	N/A	N/A	45	N/A	В	N/A	343661-1/5	pass	10/09/2	5	10/09/2	Shut_do	On_line	PTC	15 mm.	25 mm.	N/A	N/A	N/A	С	N/A	SVF012 D PP -01
	P)	N - II	D	BEFORE FT303	ne(G)1			Bar(g)						002		007	wn		Contract								- - SVF012
1292	C12P(P P)	RAYLE N - II	SVF017 D	'BYPASS 20P11A/B TO 20E010	Propyle ne(G)1	N/A	N/A	80 Bar(g)	N/A	B&R	N/A		pass	12/09/2 002	5	12/09/2 007	Turn_ar ound	On_line	PTC Contract	15 mm.	25 mm.	N/A	N/A	N/A	С	N/A	PP -01
										_									-						_		SVF017 D
1293	C12P(P P)	RAYLE N - II	SVF022 D	'R	Propyle ne(G)1	N/A	N/A	45 Bar(g)	N/A	В	N/A		pass	18/03/2 002	5	18/03/2 007	Shut_do wn	On_line	ECOHS	3/4 Inch	1 Inch	300	150	N/A	С	N/A	PP -02 - SVF022
1294	C12P(P	RAYLE N - II	SVF024	'40E012,2ND Floor of	Propyle ne(G)1	N/A	N/A	25 Por(a)	N/A	В	N/A	'343661-2	pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PP -02
	F)	IN - II		F3	ne(G)1			Bar(g)						000		013	WII										SVF024 D
1295	C12P(P P)	RAYLE N - II	SVF024 D	'40E012,2ND Floor of P3	Propyle ne(G)1	N/A	N/A	25 Bar(g)	N/A	В	N/A	'343661-2	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	ECOHS	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PP -02
1296	C12P(P	RAYLE	SVF028	'40C010	PYRL(G	12 Bar	30 C	15.5	N/A	В	N/A	'343661-5	pass	24/12/2	5	24/12/2	Shut do	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SVF024 D PP -02
1230	P)	N - II	D	400010)	12 Dai	300	Bar(g)			14/7	3430013	pass	008	J	013	wn	On_mile	Delta	0/4 111011	T IIIOI	500	100			14/74	 - SVF028
1297	C12P(P P)	RAYLE N - II	SVF028 D	'40C010	PYRL(G	12 Bar	30 C	15.5 Bar(g)	N/A	В	N/A	'343661-5	pass	11/11/2 003	5	11/11/2 008	Shut_do wn	On_line	MA1	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PP -02
																											- SVF028 D
1298	C12P(P P)	RAYLE N - II	SVF104 D	'BYPASS 20P090 TO 20E010	Propyle ne(G)1	N/A	N/A	45 Bar(g)	N/A	В	N/A	343661-1/12	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	DELTA	15 mm.	25 mm.	N/A	N/A	N/A	С	N/A	PP -10
1299	C12P(P	RAYLE	SVF104	'BYPASS 20P090 TO	Propyle	N/A	N/A	45	N/A	В	N/A	343661-1/12	pass	12/09/2	5	12/09/2	Shut_do	On_line	PTC	15 mm.	25 mm.	N/A	N/A	N/A	С	N/A	SVF104 D PP -10
	P)	N - II	D	20E010	ne(G)1			Bar(g)						002		007	wn		Contract								- - SVF104 D
1300	C12P(P P)	RAYLE N - II	SVF105 D	'40-GW-1003005	PYRL(G	36 Bar	40 C	80 Bar(g)	N/A	LESER	4524 H4	'344268-1/1	pass	09/02/2 008	5	09/02/2 013	Shut_do wn	On_line	Delta elmachs	15 mm.	25 mm.	63	40	M-NPT	F-NPT	N/A	PP -10
																			Co.,Ltd.								SVF105 D
1301	C12P(P P)	RAYLE N - II	SVF105 D	'40-GW-1003005	PYRL(G)	36 Bar	40 C	80 Bar(g)	N/A	LESER	4524 H4	'344268-1/1	pass	25/06/2 002	5	25/06/2 007	Shut_do wn	On_line	ECOHS	15 mm.	25 mm.	63	40	M-NPT	F-NPT	N/A	PP -10 - SVF105
1302	C12P(P	RAYLE	SVF108	'40-GW- 1003641(10P10A/B)	RECYC LE GAS	23-35	40 C	45	N/A	В	SR06	'8267-10	pass	22/02/2	5	22/02/2		On_line	DELTA	15 Inch	20 Inch	160	40	N	С	N/A	PP -10
	P) `	N - II	D	1003641(10P10A/B)	LE GAS (G)2	Bar		Bar(g)						013		018	wn										SVF108 D
1303	C12P(P P)	RAYLE N - II	SVF108 D	'40-GW- 1003641(10P10A/B)	RECYC LE GAS (G)2	23-35 Bar	40 C	45 Bar(g)	N/A	В	SR06	'8267-10	pass	28/03/2 007	5	28/03/2 012	Shut_do wn	On_line	ОН	15 Inch	20 Inch	160	40	N	С	N/A	PP -10
					(G)Z																						SVF108 D

1304	C12P(P P)	RAYLE N - II	SVF108 D	'40-GW- 1003641(10P10A/B)	RECYC LE GAS (G)2	23-35 Bar	40 C	45 Bar(g)	N/A	В	SR06	'8267-10	pass	29/06/2 004	5	29/06/2 009	Shut_do wn	On_line	MA1	15 Inch	20 Inch	160	40	N	С	N/A	PP -10
1305	C12P(P	DAVIE	CVE100	OUTLET 20E011		N/A	N/A	80	N/A	В	N/A		pass	12/09/2	5	12/09/2	Chut do	On_line	PTC	15 mm.	25 mm.	N/A	N/A	N/A	С	N/A	SVF108 D PP -10
1305	P)	N - II	D D	001121 202011	Propyle ne(G)1	N/A	IN/A	Bar(g)	IN/A		IN/A		pass	002	5	007	wn	On_iiiie	Contract	15 11111.	25 11111.	IN/A	IN/A	IN/A		IN/A	SVF109
1306	C12P(P P)	RAYLE N - II	SVF120 D	'0105609	NT	3 Bar	30 C	5 Bar(g)	5 Bar(g)	В	Si 0614G-	'21725-890	pass	05/11/2 011	5	05/11/2 016	Shut_do wn	On_line	TNK	15 mm.	25 mm.	160	40	С	С	N/A	PP -12
					GAS(G)						CRNIM O																SVF120 D
1307	C12P(P P)	RAYLE N - II	SVF120 D	'0105609	SOLVE NT GAS(G)	3 Bar	30 C	5 Bar(g)	5 Bar(g)	В	Si 0614G- CRNIM O	'21725-890	pass	07/11/2 006	5	07/11/2 011	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	С	С	N/A	PP -12 SVF120
1308	C12P(P P)	RAYLE N - II	SVF121 D	'0105608	SOLVE NT GAS(G)	3 Bar	- C	6 Bar(g)	5 Bar(g)	В	Si 0614G- CRNIM	'21725-900	pass	05/11/2 011	5	05/11/2 016	Shut_do wn	On_line	TNK	15 mm.	25 mm.	160	40	С	С	N/A	PP -12
1309	C12P(P	RAYLE	SVF121	'0105608	SOLVE	3 Bar	- C	6 Bar(g)	5 Bar(g)	В	O Si	'21725-900	pass	06/11/2	5	06/11/2	Shut do	On_line	ОН	15 mm.	25 mm.	160	40	С	С	N/A	SVF121 D PP -12
	P) `	N - II	D		NT GAS(G)				(3)		0614G- CRNIM O			006		011	wn										 SVF121 D
1310	C12P(P P)	RAYLE N - II	SVF123 D	'1003645	LE GAS	23-35 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM	'21725-910	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	TNK	15 mm.	25 mm.	160	40	N	С	N/A	PP -12
					(G)2						0																SVF123 D
1311	C12P(P P)	RAYLE N - II	SVF123 D	1003645	RECYC LE GAS (G)2	23-35 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM O	'21725-910	pass	08/02/2 008	5	08/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	15 mm.	25 mm.	160	40	N	С	N/A	PP -12 SVF123
1312	C12P(P	RAYLE	SVF123	'1003645		23-35	40 C	45	44	В	Si	'21725-910	pass		5	26/06/2	Shut_do	On_line	ОН	15 mm.	25 mm.	160	40	N	С	N/A	D PP -12
	P)	N - II	D		LE GAS (G)2	Bar		Bar(g)	Bar(g)		0614G- CRNIM O			001		006	wn										SVF123
1313	C12P(P P)	RAYLE N - II	SVF124 D	'1003646	LE GAS	20-32 Bar	40 C	44 Bar(g)	45 Bar(g)	В	Si 0614G-	'643570	pass	25/07/2 008	5	25/07/2 013	Shut_do wn	On_line	Delta	15 mm.	25 mm.	160	40	N	С	N/A	PP -12
					(G)2						CRNIM O																SVF124 D
1314	C12P(P P)	RAYLE N - II	SVF125 D	'1003647		20-32 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM O	217525-930	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	TNK	15 mm.	25 mm.	160	40	N	С	N/A	PP -12 SVF125
1315	C12P(P P)	RAYLE N - II	SVF125 D	'1003647	LE GAS	20-32 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G-	217525-930	pass	24/07/2 008	5	24/07/2 013	Shut_do wn	On_line	Delta	15 mm.	25 mm.	160	40	N	С	N/A	PP -12
					(G)2						CRNIM O																SVF125 D
1316	C12P(P P)	RAYLE N - II	SVF127 D	'1003649	RECYC LE GAS (G)2	23-35 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM	'21725-950	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	TNK	15 mm.	25 mm.	160	40	N	С	N/A	PP -12
1317	C12P(P	DAVIE	SVF127	'1003649		23-35	40 C	45	44	В	O Si	'21725-950		08/02/2	5	08/02/2	Ch. d da	On_line	Delta	15 mm.	25 mm.	160	40	N	С	N/A	SVF127 D PP -12
1317	P)	N - II	D 5VF127	1003649		Bar	40 C	Bar(g)	Bar(g)	В	0614G- CRNIM O	21725-950	pass	008	5	013	wn	On_line	elmachs Co.,Ltd.	15 mm.	25 mm.	160	40	IN		IN/A	
1318	C12P(P	RAYLE	SVF127	'1003649	RECYC LE GAS	23-35	40 C	45 Por(a)	44 Por(a)	В	Si 0614G-	'21725-950	pass	12/05/2	5	12/05/2	Shut_do	On_line	ОН	15 mm.	25 mm.	160	40	N	С	N/A	D PP -12
	P)	N - II	ט		(G)2	Bar		Bar(g)	Bar(g)		CRNIM O			003		800	wn										- - SVF127 D
1319	C12P(P P)	RAYLE N - II	SVF128 D	'1001606	RECYC LE GAS (G)2	20-32 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G-	'643570	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	TNK	15 mm.	25 mm.	160	40	N	С	N/A	PP -12
											CRNIM O																SVF128 D
1320	C12P(P P)	RAYLE N - II	SVF128 D	'1001606	RECYC LE GAS (G)2	20-32 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM O	'643570	pass	25/07/2 008	5		Shut_do wn	On_line	Delta	15 mm.	25 mm.	160	40	N	С	N/A	PP -12
1321	C12P/P	DAVIE	Q\/E120	'Outlet from 20E010A		20-32	40 C	44	N/A				pass	28/10/2	5	28/10/2	Shut do	On_line	Dolta	15 mm.	25 mm.	160	40	N	С	N/A	SVF128 D PP -12
1321	P)	N - II	D D	Outlet HOTH ZOEUTUA	RECYC LE GAS (G)2	Bar	400	44 Bar(g)	IN/A		Si 0614G- CRNIM O	···	pass	008	3	013	wn	OII_IIIIe	Della	13 111111.	23 mm.	100	40	IN		IN/A	<u> </u>
											Ĺ																SVF129 D

1322	C12P(P P)	RAYLE N - II	SVF129 D	'Outlet from 20E010A	RECYC LE GAS (G)2	20-32 Bar	40 C	44 Bar(g)	N/A		Si 0614G- CRNIM O		pass	12/09/2 002	5	12/09/2 007	Shut_do wn	On_line	PTC Contract or	15 mm.	25 mm.	160	40	N	С	N/A	PP -12 - SVF129
1323	C12P(P P)	RAYLE N - II	SVF130 D	'1003650	RECYC LE GAS (G)2	20-32 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM	'21725-980	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	TNK	15 mm.	25 mm.	160	40	N	С	N/A	PP -13 -
1324	C12P(P P)	RAYLE N - II	SVF130 D	'1003650	RECYC LE GAS	20-32 Bar	40 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM	'21725-980	pass	07/02/2 008	5	07/02/2 013	Shut_do wn	On_line	Delta elmachs	15 mm.	25 mm.	160	40	N	С	N/A	SVF130 D PP -13
1325	C12P(P	RAYLE	SVF130	'1003650	(G)2	20-32	40 C	45	44		0	'21725-980	pass	09/05/2	5	09/05/2	Shut_do	On_line	Co.,Ltd.	15 mm.	25 mm.	160	40	N	С	N/A	SVF130 D PP -13
1020	P)	N - II	D	100000	RECYC LE GAS (G)2	Bar	400	Bar(g)	Bar(g)		Si 0614G- CRNIM O	21720 300	pass	003	3	008	wn	OII_IIIIC	Plant	10 11111.	20 11111.	100	40			N/A	SVF130
1326	C12P(P P)	RAYLE N - II	SVF131 D	'200364	RECYC LE GAS (G)2	23-35 Bar	40 C	44 Bar(g)	N/A		Si 0614G- CRNIM O	'21725-990	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	DELTA	15 mm.	25 mm.	160	40	N	С	N/A	PP -13 SVF131
1327	C12P(P P)	RAYLE N - II	SVF131 D	'200364	RECYC LE GAS (G)2		40 C	44 Bar(g)	N/A		Si 0614G- CRNIM O	'21725-990	pass	09/03/2 007	5	09/03/2 012	Shut_do wn	On_line	ОН	15 mm.	25 mm.	160	40	N	С	N/A	PP -13 SVF131
1328	C12P(P P)	RAYLE N - II	SVF131 D	'200364	RECYC LE GAS (G)2	23-35 Bar	40 C	44 Bar(g)	N/A	В	Si 0614G- CRNIM	'21725-990	pass	11/09/2 002	5	11/09/2 007	Shut_do wn	On_line	PTC Contract or	15 mm.	25 mm.	160	40	N	С	N/A	PP -13
1329	C12P(P P)	RAYLE N - II	SVF132 D	'2001610	RECYC LE GAS	20-32 Bar	40 C	44 Bar(g)	44 Bar(g)	В	O Si 0614G-	'21725-1000	pass	23/02/2 013	5	23/02/2 018	Shut_do wn	On_line	DELTA	15 mm.	25 mm.	160	40	N	С	N/A	SVF131 D PP -13
1330	C12P(P	RAYLE	SVF132	'2001610	(G)2 RECYC	20-32	40 C	44	44	В	CRNIM O Si	'21725-1000	pass	07/03/2	5	07/03/2	Shut_do	On_line	ОН	15 mm.	25 mm.	160	40	N	С	N/A	SVF132 D
	,	N - II	D		LE GAS (G)2	Bar		Bar(g)	Bar(g)		0614G- CRNIM O			007		012	wn										SVF132 D
1331	C12P(P P)	RAYLE N - II	SVF132 D	'2001610	RECYC LE GAS (G)2	20-32 Bar	40 C	44 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM O	'21725-1000	pass	11/09/2 002	5	11/09/2 007	Shut_do wn	On_line	PTC Contract or	15 mm.	25 mm.	160	40	N	С	N/A	PP -13 SVF132 D
1332		RAYLE N - II	SVF133 D	'2006603	RECYC LE GAS (G)2	20 Bar	-20 C	45 Bar(g)	44 Bar(g)		Si 0614G- CRNIM O	'21725-1010	pass	08/02/2 008	5	08/02/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	15 mm.	25 mm.	160	40	N	С	N/A	PP -13 - SVF133 D
1333	C12P(P P)	RAYLE N - II	SVF133 D	'2006603	RECYC LE GAS (G)2	20 Bar	-20 C	45 Bar(g)	44 Bar(g)		Si 0614G- CRNIM O	'21725-1010	pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	15 mm.	25 mm.	160	40	N	С	N/A	PP -13 SVF133
1334	C12P(P P)	RAYLE N - II	SVF134 D	'2008601(SV134D)	RECYC LE GAS (G)2	20 Bar	-20 C	45 Bar(g)	44 Bar(g)	В	Si 0614G- CRNIM	'21725-1020	pass	22/02/2 010	5	22/02/2 015	Shut_do wn	On_line	TNK CO.,Ltd.	15 mm.	25 mm.	160	40	N	С	N/A	PP -13
1335		RAYLE N - II	SVF134 D	'2008601(SV134D)	RECYC LE GAS (G)2	20 Bar	-20 C	45 Bar(g)	44 Bar(g)		Si 0614G- CRNIM	'21725-1020	pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MA1	15 mm.	25 mm.	160	40	N	С	N/A	SVF134 D PP -13
1336	C12P(P P)	RAYLE N - II	WP312	'31D020	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	BREET EC 1413R-	O 1413R- 300-260	'1200	pass	24/11/2 011	10	24/11/2 021	Shut_do wn	On_line	TNK	10 Inch	10 Inch	150	150	RF	RF	N/A	SVF134 D PP -31
1337	C12P(P	RAYLE N - II	WP312	'31F022	Nitrogen (L)	15 mbar	45 C	45/-5	N/A	300-260	N/A		pass	23/11/2	10	23/11/2 021	Shut_do	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WP312 1 PP -31
								mbar(g)						011													 WP312 2
1338	C12P(P P)	RAYLE N - II	WP312 3	'31D020	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	BREET EC 1413R- 300-260	1413r- 300-260	'1201	pass	24/11/2 011	10	24/11/2 021	Shut_do wn	On_line	TNK	10 Inch	10 Inch	150	150	RF	RF	N/A	PP -31 - WP312 3
1339	C12P(P P)	RAYLE N - II	WT1124	'11T010D	Nitrogen (L)	15-30 mbar	45 C	450/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	07/11/2 011	10	07/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -11 WT1124

1340	C12P(P P)	RAYLE N - II	WT1125	'11T010D	Nitrogen (L)	15-30 mbar	45 C	450/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	07/11/2 011	10	07/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -11
1341	C12P(P P)	RAYLE N - II	WT1126	'11T010E	Nitrogen (L)	15-30 mbar	45 C	450/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	09/11/2 011	10	09/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT1125 PP -11
1342	C12P(P P)	RAYLE N - II	WT1127	'11T010E	Nitrogen (L)	15-30 mbar	45 C	450/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	09/11/2 011	10	09/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT1126 PP -11
1343	C12P(P P)	RAYLE N - II	WT1128	'11T010F	Nitrogen (L)	15-30 mbar	45 C	450/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50	'95/0645-01-04	pass	15/06/2 011	10	15/06/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT1127 PP -11
1344	C12P(P P)	RAYLE N - II	WT1129	'11T010F	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE GO	VD/SK2 50	'95/0645-01-01	pass	15/06/2 011	10	15/06/2 021	Shut_do wn	On_line	N2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT1128 PP -11
1345	C12P(P P)	RAYLE N - II	WT1130	'11T011	Nitrogen (L)	15-30 mbar	45 C	450/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	11/11/2 011	10	11/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT1129 PP -11
1346	C12P(P P)	RAYLE N - II	WT1131	'11D020	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50	'95/0645-01-07	pass	15/06/2 011	10	15/06/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT1130 PP -11
1347	C12P(P P)	RAYLE N - II	WT1132	'11D020	Nitrogen (L)	15-30 mbar	45 C	450/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50	'95/0645-01-15	pass	15/06/2 011	10	15/06/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT1131 PP -11
1348	C12P(P P)	RAYLE N - II	WT2122 D	'21F022	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE GO	VD/ZT2 00	'89142802	pass	22/06/2 011	10	22/06/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT1132 PP -21
1349	C12P(P P)	RAYLE N - II	WT2124	'21T010D	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	09/11/2 011	10	09/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT2122 D PP -21
1350	C12P(P P)	RAYLE N - II	WT2125	'21T010D	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	09/11/2 011	10	09/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -21
1351	C12P(P P)	RAYLE N - II	WT2126	'21T010E	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	06/11/2 011	10	06/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT2125
1352	C12P(P P)	RAYLE N - II	WT2127	'21T010E	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	07/11/2 011	10	07/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT2126 PP -21
1353	C12P(P P)	RAYLE N - II	WT2128	'21T010F	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	09/11/2 011	10	09/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT2127 PP -21
1354	C12P(P P)	RAYLE N - II	WT2129	'21T010F	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	09/11/2 011	10	09/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT2128 PP -21
1355	C12P(P P)	RAYLE N - II	WT2130	'21T011	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	WAESH LE	VD/SK2 50		pass	11/11/2 011	10	11/11/2 021	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT2129 PP -21
1356	C12P(P P)	RAYLE N - II	WT2131	'21D020	Nitrogen (L)	15-30 mbar	45 C	45/-5 mbar(g)	N/A	PROTE GO	2768A 3-2581	'2078632211	pass	22/06/2 011	10	22/06/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT2130 PP -21
1357	C12P(P P)	RAYLE N - II	WT2132	'21D200	Nitrogen (L)	N/A	N/A	45/-5 mbar(g)	N/A	PROTE GO	2768A 3-2581	'078632211	pass	22/06/2 011	10	22/06/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	WT2131 PP -21 MAS_MM_540126 PRD PP.pdf
1358	C12P(P	RAYLE N - IV	SV2079 D	'20D099	Water (L)*	3.5 Bar	160 C	7 Bar(g)	N/A	B&R	Si 2502- G-GS		pass	22/02/2 005	10	22/02/2 015	Turn_ar	On_line	ОН	15 mm.	15 mm.	15	15	С	С	N/A	N/A N/A
1359	C12P(P P)	RAYLE N - IV	SV4024 D	'40P010B	Propyle ne(G)1	N/A	N/A	38 Bar(g)	N/A	LESER	N/A		pass	07/05/2 014	5	07/05/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PP -40 SV4024
1360	C12P(P P)	RAYLE N - IV	SV4024 D	'40P010B	Propyle ne(G)1	N/A	N/A	38 Bar(g)	N/A	LESER	N/A		pass	24/12/2 008	5	24/12/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PP -40
																											SV4024 D

1361	C12P(P P)	RAYLE N - IV	SV4024 D	'40P010B	Propyle ne(G)1	N/A	N/A	38 Bar(g)	N/A	LESER	N/A		pass	09/10/2 002	5	09/10/2 007	Shut_do wn	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PP -40 SV4024
1362	C12P(P P)	RAYLE N - IV	SV9002 01	'80-PPYL7-9002039- BM05N	Propyle ne (G)*	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-90	pass	26/11/2 009	5	26/11/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	65 mm.	100 mm.	40	25	RF	С	N/A	PP -90 SV9002
1363	C12P(P P)	RAYLE N - IV	SV9002 01	'80-PPYL7-9002039- BM05N	Propyle ne (G)*	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-90	pass	18/09/2 007	5	18/09/2 012	Shut_do wn	On_line	ОН	65 mm.	100 mm.	40	25	RF	С	N/A	01 PP -90 SV9002
1364	C12P(P P)	RAYLE N - IV	SV9002 01	'80-PPYL7-9002039- BM05N	Propyle ne (G)*	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-90	pass	27/12/2 006	5	27/12/2 011	Shut_do wn	On_line	Bld# 18	65 mm.	100 mm.	40	25	RF	С	N/A	01 PP -90 SV9002
1365	C12P(P P)	RAYLE N - IV	SV9002 01	'80-PPYL7-9002039- BM05N	Propyle ne (G)*	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-90	pass	14/07/2 005	5	14/07/2 010	Shut_do wn	On_line	ОН	65 mm.	100 mm.	40	25	RF	С	N/A	01 PP -90 SV9002
1366	C12P(P P)	RAYLE N - IV	SV9002 01	'80-PPYL7-9002039- BM05N	Propyle ne (G)*	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-90	pass	30/09/2 004	5	30/09/2 009	Shut_do wn	On_line	ОН	65 mm.	100 mm.	40	25	RF	С	N/A	01 PP -90 SV9002
1367	C12P(P P)	RAYLE N - IV	SV9002 01	'80-PPYL7-9002039- BM05N	Propyle ne (G)*	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-90	pass	11/04/2 002	5	11/04/2 007	Shut_do wn	On_line	PMMA1	65 mm.	100 mm.	40	25	RF	С	N/A	01 PP -90 SV9002
1368	C12P(P P)	RAYLE N - IV	SV9002 02	'150-PPYL7-9002024- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 2502 GA- CRNI		pass	02/05/2 013	5	02/05/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	01 PP -90 SV9002 02
1369	C12P(P P)	RAYLE N - IV	SV9002 02	'150-PPYL7-9002024- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 2502 GA- CRNI		pass	23/04/2 005	5	23/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	40	40	N	С	N/A	PP -90 - SV9002 02
1370	C12P(P P)	RAYLE N - IV	SV9002 03	'150-PPYL7-9002028- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-110	pass	25/08/2 011	5	25/08/2 016	Shut_do wn	On_line	TNK	50 mm.	80 mm.	40	40	N	С	N/A	PP -90
1371	C12P(P P)	RAYLE N - IV	SV9002 03	'150-PPYL7-9002028- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-110	pass	14/10/2 010	5	14/10/2 015	Shut_do wn	On_line	TNK	50 mm.	80 mm.	40	40	N	С	N/A	PP -90 SV9002
1372	C12P(P P)	RAYLE N - IV	SV9002 03	'150-PPYL7-9002028- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-110	pass	23/04/2 005	5	23/04/2 010	Shut_do wn	On_line	OH(Bld #18)	50 mm.	80 mm.	40	40	N	С	N/A	PP -90
1373	C12P(P P)	RAYLE N - IV	SV9002 04	'150-PPYL7-9002050- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-120	pass	02/05/2 013	5	02/05/2 018	Shut_do wn	On_line	TNK	50 mm.	80 mm.	40	40	N	С	N/A	PP -90 - SV9002 04
1374	C12P(P P)	RAYLE N - IV	SV9002 04	'150-PPYL7-9002050- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-120	pass	18/11/2 008	5	18/11/2 013	Shut_do wn	On_line	Delta	50 mm.	80 mm.	40	40	N	С	N/A	PP -90 SV9002 04
1375	C12P(P P)	RAYLE N - IV	SV9002 04	'150-PPYL7-9002050- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-120	pass	25/09/2 007	5	25/09/2 012	Shut_do wn	On_line	ОН	50 mm.	80 mm.	40	40	N	С	N/A	PP -90 - SV9002 04
1376	C12P(P P)	RAYLE N - IV	SV9002 04	'150-PPYL7-9002050- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)		В	Si 6302 GA- CRNI	'41256-120	pass	12/07/2 006	5	12/07/2 011		On_line	ОН	50 mm.	80 mm.	40	40	N	С	N/A	PP -90 - SV9002 04
1377	C12P(P P)	RAYLE N - IV	SV9002 04	'150-PPYL7-9002050- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)		В	Si 6302 GA- CRNI	'41256-120	pass	21/04/2 004	5		Shut_do wn	On_line	MA1	50 mm.	80 mm.	40	40	N	С	N/A	PP -90 SV9002 04
1378	C12P(P P)	RAYLE N - IV	SV9002 04	'150-PPYL7-9002050- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-120	pass	19/12/2 003	5	19/12/2 008	Shut_do wn	On_line	MA1	50 mm.	80 mm.	40	40	N	С	N/A	PP -90 - SV9002 04

1985 1987	12P(P RAYLE SV90 N - IV 04	AYLE SV9002 - IV 04	9002 '150-PPYL7-9002050- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 6302 GA- CRNI	'41256-120	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	50 mm.	80 mm.	40	40	N	С	N/A	PP -90 -
Column C				Propyle	20 Bar	30 C	26	25	В		'41256-130	pass		5	13/07/2		On_line	TNK	65 mm.		40	40	RF	С	N/A	-
Part Column Part Column Part Column Part Column Part Column Part	N - IV 05	- IV 05	BM05N	ne(G)1			Bar(g)	Bar(g)					011		016	wn				mm.						
Second Part				Propyle ne(G)1	20 Bar	30 C			В	GA-	'41256-130	pass		5			On_line	TNK	65 mm.		40	40	RF	С	N/A	PP -90
Part Name Part	12P/P RAVIE SVQ	AVI E SV9002	9002 '80-PPVI 7-9002039-	Propyle	20 Bar	30 C	26	25	R		'41256-130	naes	02/12/2	5	02/12/2	Shut do	On line	TNK	65 mm	100	40	40	RF	C	N/A	05
Part	N-IV 05	- IV 05		ne(G)1	20 Dai	30 0	Bar(g)			GA-	41230-130	pass	009	3	014		OII_IIIIe	CO.,Ltd.	05 111111.	mm.	40	40	Ki		N/A	 SV9002
SECOND PROPERTY STATE					20 Bar	30 C			В	GA-	'41256-130	pass		5			On_line	ОН	65 mm.		40	40	RF	С	N/A	 SV9002
1385 F 2PP RAVLE Systoco				Propyle ne(G)1	20 Bar	30 C			В	GA-	'41256-130	pass		5			On_line	ОН	65 mm.		40	40	RF	С	N/A	
P N N V S S SMSSN ne(S)1 N Early Sarigy Sa									_																	05
N - IV O5 BMGSN Ne(C)1 Bar(g) Bar(g) Bar(g) Bar(g) Bar(g) CN CN CN CN CN CN CN C			9002 '80-PPYL7-9002039- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	GA-	'41256-130	pass		5	20/09/2 009		On_line	MA1(O H)	65 mm.		40	40	RF	С	N/A	 SV9002
1387				Propyle ne(G)1	20 Bar	30 C	26 Bar(g)		В	GA-	'41256-130	pass	26/04/2 002	5			On_line	ECOHS	65 mm.		40	40	RF	С	N/A	
P N N N N N N N N N	12P(P RAYLE SV9	AYLE SV9002	9002 '80-PPYI 7-9002039-	Propyle	20 Bar	30 C	26	25	В	Si 6302	'41256-130	nass	01/04/2	5	01/04/2	Shut do	On line	PMMA1	65 mm	100	40	40	RF	C	N/A	05
1388 C 2P P N-IV					20 20.					GA-	250 100	pass					011_11110		00 111111						1471	 SV9002
1389 C12P(P RAYLE SV9002 FRAYLE SV9002 SV90	2P(P RAYLE SV9I N - IV 05	AYLE SV9002 - IV 05	9002 '80-PPYL7-9002039- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)		В	GA-	'41256-130	pass	14/06/2 001	5	14/06/2 006		On_line	ОН	65 mm.	100 mm.	40	40	RF	С	N/A	
P N - IV 06 BM05N ne(Ġ)1 N - IV 06 BM05N ne(Ġ)1 N - IV 06 Bar(g) Bar(g) Bar(g) Bar(g) Bar(g) CRNI70 A40 N CRNI70 A40 A40 N C N/A PP - 90 CRNI70 N - IV N																										05
P N - IV 06 BM05N ne(G)1 Bar(g) Bar(g) Bar(g) GA-RNTO Re(RNTO A40 Re(RNTO A40 Re(G)1					20 Bar	30 C			В	GA- CRNI70	'41256-140	pass		5			On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	 SV9002
1391 C12P(P RAYLE SV9002 06 06 07 06 07 07 07 07	2P(P RAYLE SV90 N - IV 06	AYLE SV9002 - IV 06	9002 '150-PPYL7-9002042- BM05N	Propyle ne(G)1	20 Bar	30 C			В	GA-	'41256-140	pass		5		Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	
P N-IV 06 BM05N ne(G)1 Bar(g) Bar(g) Bar(g) CRNI70 440 005 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn 010 wn	10D/D DAVIE CV0	AVI E CVOCCO	0000 JAEO PDVI 7 0000040	Descrite	00 D	20.0	200	25	B	440	144050 440		20/04/2	-	20/04/0	Chut de	On line	OII	25	25	40	40	NI.	0	NI/A	06
1392 C12P(P RAYLE SV9002 150-PPYL7-9002042- Propyle BM05N	N-IV 06	- IV 06	BM05N	ne(G)1	20 Bar	30 C	Bar(g)	Bar(g)	В	GA- CRNI70	41250-140	pass	005	5	010		On_line	Он	25 mm.	25 mm.	40	40	IN		IN/A	 SV9002
1393 C12P(P RAYLE SV9002 07 07 07 07 07 07 07					20 Bar	30 C			В	GA-	'41256-140	pass		5			On_line	ОН	25 mm.	25 mm.	40	40	N	С	N/A	
P) N-IV 07 BM05N ne(G)1 Bar(g) GA-CRNI 011 016 wn										440																06
	2P(P RAYLE SV90 N - IV 07	AYLE SV9002 - IV 07	9002 '150-PPYL7-9002024- BM05N	Propyle ne(G)1	20 Bar	30 C	25 Bar(g)	N/A	В	GA-	41256-150	pass	08/11/2 011	5	08/11/2 016	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	10	N	C	N/A	 SV9002
1394 C12P(P RAYLE SV9002 150-PPYL7-9002024- Propyle pelG01 Propyle PN - IV 07 BM05N PN - IV					20 Bar	30 C	25 Bar(g)	N/A	В	GA-	'41256-150	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	10	N	С	N/A	07
CRNI - Sy9002 07																										07
1395 C12P(P RAYLE SV9002 150-PPYL7-9002024 Propyle BM05N 9002 150-PPYL7-9002024 Propyle Re(G)1 20 Bar 30 C 25 Bar(g) N/A B Si 2502 GA-CRNI PROPYLT 9000000000000000000000000000000000000	2P(P RAYLE SV90	AYLE SV9002 07	9002 '150-PPYL7-9002024- BM05N	Propyle ne(G)1	20 Bar	30 C		N/A	В	Si 2502 GA- CRNI	'41256-150	pass	23/04/2 008	5			On_line	Delta	25 mm.	25 mm.	40	10	N	С	N/A	
1396 C12P(P RAYLE SV9002 '150-PPYLT-9002024' Propyle 20 Bar 30 C 25 N/A B Si 2502 '41256-150 pass 06/11/2 5 06/11/2 Shut_do On_line OH 25 mm. 40 10 N C N/A PP -90	12P(P RAYLE SV9	AYLE SV9002	9002 '150-PPYL7-9002024-	Propvle	20 Bar	30 C	25	N/A	В	Si 2502	'41256-150	pass	06/11/2	5	06/11/2	Shut do	On line	ОН	25 mm.	25 mm.	40	10	N	С	N/A	07
1396 C12P(P RAYLE SV9002 07 P) N - IV SV9002 150-PPYLT-9002024 Propyle BM0SN 9002 150-PPYLT-9002024 Propyle Re(G)1 20 Bar 30 C 25 Bar(g) N/A B Si 2502 41256-150 pass 06/11/2 5 06/11/2 Shut_do On_line OH 25 mm. 40 10 N C N/A PP -90 SV9002 07 S	N - IV 07	- IV 07	BM05N	ne(G)1			Bar(g)		_	GA- CRNI			006		011	wn										[-

1397	C12P(P P)	RAYLE N - IV	SV9002 07	'150-PPYL7-9002024- BM05N	Propyle ne(G)1	20 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA- CRNI	'41256-150	pass	01/05/2 005	5	01/05/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	40	10	N	С	N/A	PP -90
1398	C12P(P	RAYLE	SV9002	'150-PPYL7-9002014- BM05N	Propvle	20 Bar	30 C	26	25	В	Si 2502	'41256-160	pass	02/05/2	5	02/05/2	Shut do	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	SV9002 07 PP -90
	P) `	N - IV	10	BM05N	ne(Ġ)1			Bar(g)	Bar(g)		GA- CRNI			013		018	wn										 - SV9002
1399	C12P(P P)	RAYLE N - IV	SV9002 10	'150-PPYL7-9002014- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 2502 GA-	'41256-160	pass	23/04/2 008	5	23/04/2 013	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	N	С	N/A	PP -90
											CRNI																SV9002 10
1400	C12P(P P)	RAYLE N - IV	SV9002 10	'150-PPYL7-9002014- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 2502 GA- CRNI	'41256-160	pass	23/04/2 005	5	23/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	40	40	N	С	N/A	PP -90 - SV9002 10
1401	C12P(P P)	RAYLE N - IV	SV9003 01	'150-PPYL-9801012- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)	45 Bar(g)	В	Si 0614 G- CRNIM O		pass	02/05/2 013	5	02/05/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 - - SV9003
1402	C12P(P P)	RAYLE N - IV	SV9003 01	'150-PPYL-9801012- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)	45 Bar(g)	В	Si 0614 G-		pass	01/05/2 005	5	01/05/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	PP -90
											CRNIM O																- SV9003 01
1403	C12P(P P)	RAYLE N - IV	SV9003 02	'50-WR-9003004- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS 70440	'41256-180	pass	08/11/2 006	10	08/11/2 016	Shut_do wn	On_line	ОН	25 mm.	25 mm.	4	40	С	С	N/A	PP -90 SV9003 02
1404	C12P(P P)	RAYLE N - IV	SV9003 02	'50-WR-9003004- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-180	pass	22/08/2 004	10	22/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	4	40	С	С	N/A	PP -90
											70440																SV9003 02
1405	C12P(P P)	RAYLE N - IV	SV9003 03	'FA 01E090	PPYL(G)	18 Bar	30 C	25 Bar(g)	24 Bar(g)	В	70440	'41256-190	pass	02/05/2 013	5	02/05/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	С	N/A	PP -90 - SV9003
1406	C12P(P	RAYLE N - IV	SV9003 03	'FA 01E090	PPYL(G	18 Bar	30 C	25 Bar(g)	24 Bar(g)	В	70440	'41256-190	pass	23/04/2 008	5	23/04/2 013	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	RF	С	N/A	03 PP -90
	,				,			(3)	(3)																		SV9003 03
1407	C12P(P P)	RAYLE N - IV	SV9003 03	'FA 01E090	PPYL(G)	18 Bar	30 C	25 Bar(g)	24 Bar(g)	В	70440	'41256-190	pass	01/05/2 005	5	01/05/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	40	40	RF	С	N/A	PP -90 SV9003 03
1408	C12P(P P)	RAYLE N - IV	SV9003 03	'FA 01E090	PPYL(G	18 Bar	30 C	25 Bar(g)	24 Bar(g)	В	70440	'41256-190	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	PP -90
																											SV9003 03
1409	C12P(P P)	RAYLE N - IV	SV9003 04	'150-PPYL7-9003010- BM05N	Propyle ne(G)1	20 Bar	30 C	26 Bar(g)	25 Bar(g)	В	Si 2502 GA- CRNI	'41256-200	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	10	N	С	N/A	PP -90 - SV9003
1410	C12P(P		SV9003	'150-PPYL7-9003010-		20 Bar	30 C	26	25	В	Si 2502	'41256-200	pass		5	23/04/2		On_line		25 mm.	25 mm.	40	10	N	С	N/A	04 PP -90
	P)	N - IV	04	BM05N	ne(G)1			Bar(g)	Bar(g)		GA- CRNI			005		010	wn		#18)								- - SV9003 04
1411	C12P(P P)	RAYLE N - IV	SV9003 05	'150-PPYL7-9003022- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)	45 Bar(g)	В	Si 0614 G- CRNIM	'41256-210	pass	06/10/2 010	5	06/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90
4445	0467/7	DAY =	0)/0227	1450 PDVI =	D	00.5	40.6	40	45		0	144050 040		00/5:17	-	00/5:17	0	0. "	OU/S:	05.	05.	400	40			N/A	SV9003 05
1412	C12P(P P)	RAYLE N - IV	5V9003 05	'150-PPYL7-9003022- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)		В	Si 0614 G- CRNIM O	'41256-210	pass	23/04/2 005		23/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 - SV9003 05
1413	C12P(P P)	RAYLE N - IV	SV9003 05	'150-PPYL7-9003022- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)	45 Bar(g)	В	Si 0614 G- CRNIM	'41256-210	pass	22/08/2 004	5	22/08/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	PP -90
											0																SV9003 05
1414	C12P(P P)	RAYLE N - IV	SV9003 06	'150-PPYL7-9003022- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)	45 Bar(g)	В	G- CRNIM	'41256-220	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90
											0																SV9003 06

1415	C12P(P P)	RAYLE N - IV	SV9003 06	'150-PPYL7-9003022- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)	45 Bar(g)	В	Si 0614 G- CRNIM O	'41256-220	pass	23/04/2 005	5	23/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С		PP -90 SV9003
1416	C12P(P P)	RAYLE N - IV	SV9003 07	'150-PPYL7-9003013- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)	45 Bar(g)	В	Si 0614 G- CRNIM	'41256-230	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С		06 PP -90 -
1417	C12P(P P)	RAYLE N - IV	SV9003 07	'150-PPYL7-9003013- BM07N	Propyle ne(G)1	38 Bar	40 C	46 Bar(g)	45 Bar(g)	В	Si 0614 G-	'41256-230	pass	18/02/2 004	5	18/02/2 009	Shut_do wn	On_line	LD.BLD.	25 mm.	25 mm.	160	40	N	С	N/A	SV9003 07 PP -90
1418	C12P(P	RAYLE	SV9003	'150-PPYL7-9003013-	Propyle	38 Bar	40 C	46	45	В	CRNIM O Si 0614	'41256-230	pass	05/06/2	5	05/06/2	Shut do	On_line		25 mm.	25 mm.	160	40	N	С		SV9003 07 PP -90
	P) `	N - IV	07	BM07N	Propyle ne(G)1			Bar(g)	Bar(g)		G- CRNIM O			001		006	wn										SV9003 07
1419	C12P(P P)	RAYLE N - IV	SV9003 08	'15-WR-9003020- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-240	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 - SV9003
1420	C12P(P P)	RAYLE N - IV	SV9003 09	'15-WR-9003017- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-250	pass	04/11/2 006	10	04/11/2 016	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 SV9003
1421	C12P(P P)	RAYLE N - IV	SV9003 09	'15-WR-9003017- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-250	pass	18/02/2 004	10	18/02/2 014	Shut_do wn	On_line	LD.BLD.	25 mm.	25 mm.	40	40	С	С		09 PP -90
1422	C12P(P	RAYLE	SV9003	'15-WR-9003037-	Water	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502	'41256-260	pass	04/11/2	10	04/11/2	Shut do	On_line	ОН	25 mm.	25 mm.	40	40	С	С		- SV9003 09 PP -90
	P)	RAYLE N - IV	10	BB03CW	Water (L)*			(3)			Si 2502 GA-GS			006		016	wn										SV9003
1423	C12P(P P)	RAYLE N - IV	SV9003 10	'15-WR-9003037- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-260	pass	18/02/2 004	10	18/02/2 014	Shut_do wn	On_line	LD.BLD. 2	25 mm.	25 mm.	40	40	С	С		PP -90 SV9003 10
1424	C12P(P P)	RAYLE N - IV	SV9003	'15-WR-9003034- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-270	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С		PP -90
1425	C12P(P P)	RAYLE N - IV	SV9004 01	'80-EE-9004028- BB07NA	CARRIE R	30 Bar	30 C	36 Bar(g)	35 Bar(g)	В	Si 2502 GA-GS		pass	06/11/2 011	5	06/11/2 016	On_stre	On_line	TNK	25 mm.	40 mm.	160	40	N	С		SV9003 11 PP -90
					GAS(G)						2/2222				_												SV9004 01
1426	C12P(P P)	RAYLE N - IV	SV9004 01	'80-EE-9004028- BB07NA	CARRIE R GAS(G)	30 Bar	30 C	36 Bar(g)	35 Bar(g)	В	Si 2502 GA-GS		pass	23/04/2 005	5	23/04/2 010	on_stre am	On_line	#18)	25 mm.	40 mm.	160	40	N	С		PP -90 SV9004 01
1427	C12P(P P)	RAYLE N - IV	SV9004 02	'80-EE-9004050- BB07NA	CARRIE R GAS(G)	30 Bar	30 C	36 Bar(g)	35 Bar(g)	В	Si 6303 GA-GS		pass	23/04/2 005	5	23/04/2 010	On_stre am	On_line	OH(Bld #18)	25 mm.	40 mm.	160	40	N	С	N/A	N/A
1428	C12P(P P)	RAYLE N - IV	SV9005 00	'8-ATE1-9005025- FF130	TRIETH YLALU MINIUM (G)	45 Bar	30 C	60 Bar(g)	54 Bar(g)	В	Si 0614 G- CRNIM O		pass	22/11/2 011	5	22/11/2 016	Shut_do wn	On_line	TNK	14 mm.	20 mm.	-	-	-	С		PP -90 - SV9005
1429	C12P(P P)	RAYLE N - IV	SV9005 02	'8-SIL1-9005014- FF130	ALKYLS ILANE (L)	45 Bar	30 C	60 Bar(g)	54 Bar(g)	В	Si 0614 G- CRNIM O	'41256-290	pass	06/10/2 010	5	06/10/2 015	Shut_do wn	On_line	TNK	15 mm.	25 mm.	-	-	-	С	N/A	PP -90 - - SV9005
1430	C12P(P P)	RAYLE N - IV	SV9005 02	'8-SIL1-9005014- FF130	ALKYLS ILANE (L)	45 Bar	30 C	60 Bar(g)	54 Bar(g)	В	Si 0614 G- CRNIM	'41256-290	pass	26/04/2 005	5	26/04/2 010	Shut_do wn	On_line	OH(Bld #18)	15 mm.	25 mm.	-	-	-	С		02 PP -90
1431	C12P(P P)	RAYLE N - IV	SV9005 02	'8-SIL1-9005014- FF130	ALKYLS ILANE	45 Bar	30 C	60 Bar(g)	54 Bar(g)	В	Si 0614 G-	'41256-290	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	15 mm.	25 mm.	-	-	-	С		SV9005 02 PP -90
1432	C12P(P	RAYLE	SV9010	'100-RGV-9010022-	(L)	30 Bar	80 C	38	37	В	CRNIM O Si 6303	'41256-300	nasa		5	05/02/2	Shurt d-	On line	TNK	4 Inch	5 Inch	150	150	RF	RF		- SV9005 02 PP -90
1402	P)	N - IV	01	BM07N W30	RECYC LE GAS (G)2	oo bai	5000	Bar(g)	Bar(g)		0.000	71200-300	pass	009		014	wn	On_line	CO.,Ltd.	7 111011	JIIIOI	130	150	IM			SV9010 01

1433	C12P(P P)	RAYLE N - IV	SV9010 01	'100-RGV-9010022- BM07N W30	RECYC LE GAS (G)2	30 Bar	80 C	38 Bar(g)	37 Bar(g)	В	Si 6303	'41256-300	pass	23/04/2 005	5	23/04/2 010	Shut_do wn	On_line	OH(Bld #18)	4 Inch	5 Inch	150	150	RF	RF	N/A	PP -90
1434	C12P(P	RAYLE N - IV	SV9010 02	'25-CPL1-9010016- BB03CS W50	Water	0.1 Bar	102 C	6 Bar(g)	N/A	В	Si 2502 G-GS	'41256-310	pass	06/11/2 006	10	06/11/2 016	Shut_do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9010 01 PP -90
	,	IV-IV	02	BB03C3 W30	(L)						0-03			000		010	WII										SV9010 02
1435	C12P(P P)	RAYLE N - IV	SV9010 02	'25-CPL1-9010016- BB03CS W50	Water (L)*	0.1 Bar	102 C	6 Bar(g)	N/A	В	Si 2502 G-GS	'41256-310	pass	17/08/2 004	10	17/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 SV9010
1436	C12P(P P)	RAYLE N - IV	SV9010 03	'25-NH-9010059- BB07N	Nitrogen (G)*	36 Bar	30 C	40 Bar(g)	N/A	В	Si 6303 GA-GS	'41256-320	pass	14/01/2 008	10	14/01/2 018	Shut_do wn	On_line	ОН	25 mm.	40 mm.	100	40	N	С	N/A	02 PP -90
4.427	C42D/D	DAVIE	6)/0040	ISES BOWD SOASSAE	Describ	20 P==	20.0	44	40	В	0: 0044	144250 220		00/40/0	_	00/40/0	Chut de	On line	TNIK	25	25	460	40	E	С	N/A	SV9010 03 PP -90
1437	C12P(P P)	N - IV	04	'250-POWP-9010015- FF	ne(G)1	30 Bar	80 C	Bar(g)	Bar(g)	В	CR CR	'41256-330	pass	06/10/2 010	5	015	wn	On_line	INK	25 mm.	25 mm.	160	40	-		IN/A	
1438	C12P(P P)	RAYLE N - IV	SV9010 04	'250-POWP-9010015- FF	Propyle ne(G)1	30 Bar	80 C	41 Bar(g)	40 Bar(g)	В	Si 0614 CR	'41256-330	pass	26/04/2 005	5	26/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	Е	С	N/A	PP -90
1439	C12P(P	RAYLE	SV9010	'100-RGV-9010022-	RECYC	30 Bar	80 C	37	37	В	Si 6303	'41256-340	pass	27/10/2	5	27/10/2	Shut_do	On_line	TNK	3 Inch	6 Inch	300	150	RF	RF	N/A	SV9010 04 PP -90
	P)	N - IV	05	BM07N W30	LE GAS (G)2			Bar(g)	Bar(g)		1.4580- 1.0619			009		014	wn		CO.,Ltd.								SV9010 05
1440	C12P(P P)	RAYLE N - IV	SV9010 05	'100-RGV-9010022- BM07N W30	RECYC LE GAS (G)2	30 Bar	80 C	37 Bar(g)	37 Bar(g)	В	Si 6303 1.4580- 1.0619	'41256-340	pass	22/08/2 004	5	22/08/2 009	Shut_do wn	On_line	ОН	3 Inch	6 Inch	300	150	RF	RF	N/A	PP -90 - SV9010
1441	C12P(P	RAYLE N - IV	SV9011 00	'50-WR-9011011- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	05/11/2 006	10	05/11/2 016	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	05 PP -90
	,				(-)																						SV9011 00
1442	C12P(P P)	RAYLE N - IV	SV9011 02	'80-SL-9011001- BB03CS W50	Steam (G)*	0.2 Bar	105 C	6 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-360	pass	15/11/2 011	5	15/11/2 016	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 - SV9011
1443	C12P(P P)	RAYLE N - IV	SV9011 02	'80-SL-9011001- BB03CS W50	Steam (G)*	0.2 Bar	105 C	6 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-360	pass	05/11/2 006	5	05/11/2 011	On_stre am	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	02 PP -90
1444	C12P(P	DAVIE	SV9011	'80-SL-9011001-	Steam	0.2 Bar	105 C	6 Bar(g)	N/A	В	Si 2502	'41256-360	pass	17/08/2	5	17/08/2	On etro	On_line	OH	25 mm.	25 mm.	40	40	С	С	N/A	SV9011 02 PP -90
1444	P)	N - IV	02	BB03CS W50	(G)*	0.2 Dai	103 C	o bar(g)	IVA		GA-GS	41230-300	pass	004	3	009	am	On_line		25 11111.	23 11111.	40	40			IN/A	 SV9011
1445	C12P(P P)	RAYLE N - IV	SV9012 00	'200-RGL-9012019- BM07N	RECYC LE GAS (G)2	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	Si 0614 G- CRNIM	'41256-370	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 -
1446	C12P(P			'200-RGL-9012019-		33 Bar	45 C	45.8	44.8	В	O Si 0614	'41256-370	pass		5	25/04/2		On_line		25 mm.	25 mm.	160	40	N	С	N/A	SV9012 00 PP -90
	P)	N - IV	00	BM07N	LE GAS (G)2			Bar(g)	Bar(g)		G- CRNIM O			005		010	wn		#18)								SV9012 00
1447	C12P(P P)	RAYLE N - IV	SV9012 00	'200-RGL-9012019- BM07N	RECYC LE GAS (G)2	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	Si 0614 G- CRNIM O	'41256-370	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9012
1448	C12P(P P)	RAYLE N - IV	SV9012 01	'80-WR-9012022- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-380	pass	05/11/2 006	10	05/11/2 016	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	00 PP -90
																											SV9012 01
1449	C12P(P P)	RAYLE N - IV	SV9012 02	'50-RGL-9012024- BM07N	RECYC LE GAS (G)2	32 Bar	40 C	45.8 Bar(g)	44.8 Bar(g)	В	Si 6303 1.4580- 1.0619	'41256-391	pass	07/10/2 010	5		Shut_do wn	On_line	TNK	65 mm.	100 mm.	63	40	N	С	N/A	PP -90 SV9012
1450	C12P(P P)	RAYLE N - IV	SV9012 02	'50-RGL-9012024- BM07N	LE GAS	32 Bar	40 C	45.8 Bar(g)	44.8 Bar(g)	В	1.4580-	'41256-391	pass	25/04/2 005	5	25/04/2 010	Shut_do wn	On_line	OH(Bld #18)	65 mm.	100 mm.	63	40	N	С	N/A	02 PP -90
					(G)2						1.0619																SV9012 02

1451	C12P(P P)	RAYLE N - IV	SV9012 02	'50-RGL-9012024- BM07N	RECYC LE GAS (G)2	32 Bar	40 C	45.8 Bar(g)	44.8 Bar(g)	В	Si 6303 1.4580- 1.0619	'41256-391	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	65 mm.	100 mm.	63	40	N	С	N/A	PP -90 -
1452	C12P(P	RAYLE N - IV	SV9012 03	'250-RGL-9012036- BM07N	RECYC LE GAS	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	SI 0614.19	'41256-400	pass	07/10/2 010	5	07/10/2 015	Shut_do	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	SV9012 02 PP -90
	F)	IN - IV	03		(G)1			Bal(g)	bai(g)		G- CRNIM O			010		013	WII										SV9012 03
1453	C12P(P P)	RAYLE N - IV	SV9012 03	'250-RGL-9012036- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	SI 0614.19 G- CRNIM O	'41256-400	pass	25/04/2 005	5	25/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9012 03
1454	C12P(P P)	RAYLE N - IV	SV9012 03	'250-RGL-9012036- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	SI 0614.19 G- CRNIM O	'41256-400	pass	14/12/2 001	5	14/12/2 006	Shut_do wn	On_line	ECOHS	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 - SV9012 03
1455	C12P(P P)	RAYLE N - IV	SV9012 04	'250-RGL-9012036- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	Si 0614.19 G- CRNIM	'41256	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 - - SV9012
1456	C12P(P P)	RAYLE N - IV	SV9012 04	'250-RGL-9012036- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	O Si 0614.19 G- CRNIM	'41256	pass	25/04/2 005	5	25/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	PP -90
1457	C12P(P P)	RAYLE N - IV	SV9012 04	'250-RGL-9012036- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	O Si 0614.19 G- CRNIM	'41256	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	04 PP -90 - - - SV9012
1458	C12P(P P)	RAYLE N - IV	SV9012 05	'250-RGL-9012046- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	O Si 0614.19 G- CRNIM	'41256-420	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 - SV9012
1459	C12P(P P)	RAYLE N - IV	SV9012 05	'250-RGL-9012046- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	O Si 0614.19 G- CRNIM	'41256-420	pass	25/04/2 005	5	25/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	05 PP -90
1460	C12P(P P)	RAYLE N - IV	SV9012 05	'250-RGL-9012046- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	O Si 0614.19 G- CRNIM	'41256-420	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	05 PP -90
1461	C12P(P P)	RAYLE N - IV	SV9012 06	'150-RGL2-9012028- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	60 Bar(g)	60 Bar(g)	B&R	O N/A	'41256-430	pass	22/08/2 012	5	22/08/2 017	Shut_do wn	On_line	DELTA	DN 25 N/A	DN 25 N/A	160	40	N	С	N/A	05 PP -90
1462	C12P(P P)	RAYLE N - IV	SV9012 06	'150-RGL2-9012028- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	60 Bar(g)	60 Bar(g)	B&R	N/A	'41256-430	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	DN 25 N/A	DN 25 N/A	160	40	N	С	N/A	06 PP -90
1463	C12P(P P)	RAYLE N - IV	SV9012 06	'150-RGL2-9012028- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	60 Bar(g)	60 Bar(g)	B&R	N/A	'41256-430	pass	25/04/2 005	5	25/04/2 010	Shut_do wn	On_line	OH(Bld #18)	DN 25 N/A	DN 25 N/A	160	40	N	С	N/A	PP -90 - - SV9012
1464	C12P(P P)	RAYLE N - IV	SV9012 06	'150-RGL2-9012028- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	60 Bar(g)	60 Bar(g)	B&R	N/A	'41256-430	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	DN 25 N/A	DN 25 N/A	160	40	N	С	N/A	06 PP -90
1465	C12P(P P)	RAYLE N - IV	SV9012 07	'100-RGL2-9012053- BM07N	RECYC LE GAS (G)1	45 Bar	45 C	61 Bar(g)	60 Bar(g)	В	Si 0614.19 G-	'41453-440	pass	29/08/2 009	5	29/08/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	25 mm.	25 mm.	100	40	N	С	N/A	SV9012 06 PP -90
1466	C12P(P P)	RAYLE N - IV	SV9012 07	'100-RGL2-9012053- BM07N	RECYC LE GAS (G)1	45 Bar	45 C	61 Bar(g)	60 Bar(g)	В	CRNIM O Si 0614.19 G-	'41453-440	pass	25/04/2 005	5	25/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	100	40	N	С	N/A	SV9012 07 PP -90 -
1467	C12P(P P)	RAYLE N - IV	SV9012 07	'100-RGL2-9012053- BM07N	RECYC LE GAS	45 Bar	45 C	61 Bar(g)	60 Bar(g)	В	G- CRNIM O Si 0614.19	'41453-440	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	100	40	N	С	N/A	SV9012 07 PP -90
1468					(G)1	2 Bar	40 C	7 Bar(g)			G- CRNIM O	'41256-450	pass		10		Shut do	On_line	ОН	25 mm	25 mm.	40	40	N	С	N/A	SV9012 07 PP -90
	C12P(P P)	N - IV	08	'700-WR-9012030- BB03CW	Water (L)*	_ 501		. 5ar(g)		_	GA-GS	'41256-450	Pado	06/11/2 006		016	wn	Smie						.,			SV9012 08

1469	C12P(P P)	RAYLE N - IV	SV9012 09	'25-RGV3-9012014- BM07N W30	RECYC LE GAS (G)1	30 Bar	80 C	41 Bar(g)	40 Bar(g)		Si 0614.19 G- CRNIM	'41256-460	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9012
1470	C12P(P P)	RAYLE N - IV	SV9012 09	'25-RGV3-9012014- BM07N W30	RECYC LE GAS (G)1	30 Bar	80 C	41 Bar(g)	40 Bar(g)	В	O Si 0614.19 G-	'41256-460	pass	26/04/2 005	5	26/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	09 PP -90
1471	C12P(P P)	RAYLE N - IV	SV9012 10	'250-RGL-9012036- BM07N	RECYC LE GAS (G)1	33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	CRNIM O Si 0614.19	'41256-470	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	SV9012 09 PP -90
1472	C12P(P	RAYLE N - IV	SV9012	'250-RGL-9012036- BM07N		33 Bar	45 C	45.8 Bar(g)	44.8 Bar(g)	В	CRNIM O Si 0614.19	'41256-470	pass	25/04/2 005	5	25/04/2 010	Shut_do	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	SV9012 10 PP -90
1473	C12P(P		SV9012		(G)1	33 Bar	45 C	45.8	44.8		G- CRNIM O	'41256-470	pass	12/12/2	5		Shut_do	On line	Í	25 mm.	25 mm.	160	40	N	С	N/A	- SV9012 10 PP -90
	P) (N - IV	10	BM07N	LE GAS (G)1			Bar(g)	Bar(g)		0614.19 G- CRNIM O		pacc	001		006	wn	GII_IIIIG	5.1	20	20						SV9012 10
1474	C12P(P P)	RAYLE N - IV	SV9012 11	'150-RGL2-9012026- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	61 Bar(g)	60 Bar(g)		Si 0614.19 G- CRNIM O	'41256-480	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9012
1475	C12P(P P)	RAYLE N - IV	SV9012 11	'150-RGL2-9012026- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	61 Bar(g)	60 Bar(g)	В	Si 0614.19 G- CRNIM O	'41256-480	pass	01/05/2 005	5	01/05/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 - SV9012
1476	C12P(P P)	RAYLE N - IV	SV9012 11	'150-RGL2-9012026- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	61 Bar(g)	60 Bar(g)		Si 0614.19 G- CRNIM	'41256-480	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 - - SV9012
1477	C12P(P P)	RAYLE N - IV	SV9012 12	'150-RGL2-9012028- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	61 Bar(g)	60 Bar(g)		Si 0614.19 G- CRNIM	'41256-490	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9012
1478	C12P(P P)	RAYLE N - IV	SV9012 12	'150-RGL2-9012028- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	61 Bar(g)	60 Bar(g)	В	Si 0614.19 G- CRNIM	'41256-490	pass	25/04/2 005	5	25/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	12 PP -90 SV9012
1479	C12P(P P)	RAYLE N - IV	SV9012 12	'150-RGL2-9012028- BM08N	RECYC LE GAS (G)1	45 Bar	45 C	61 Bar(g)	60 Bar(g)		O Si 0614.19 G-	'41256-490	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	12 PP -90 -
1480	C12P(P P)	RAYLE N - IV	SV9012 13	'25-WS-9012084- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	CRNIM O Si 2502 GA-GS	'41256-530	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	SV9012 12 PP -90
1481	C12P(P	RAYLE	SV9012	'25-WS-9012052-	Water	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502	'41256-510	pass	05/11/2	10	05/11/2	Shut_do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9012 13 PP -90
	P)	N - IV	14	BB03CW	(L)*			()			GA- GS/704 40			006		016	wn								С		SV9012 14
1482	C12P(P P)	N - IV	SV9012 15	'25-WS-9012074- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A		Si 2502 GA-GS	'41256-520	pass	05/11/2 006	10	05/11/2 016	wn	On_line	ОН	25 mm.	25 mm.	40	40	С	C	N/A	PP -90 - SV9012 15
1483	C12P(P P)	RAYLE N - IV	SV9012 16	'25-WS-9012078- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	N/A	Si 2502 GA-GS	'41256-530	pass	14/06/2 010	10	14/06/2 020	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 SV9012 16
1484		RAYLE N - IV		'25-WS-9012078- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	N/A	Si 2502 GA-GS	'41256-530	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 SV9012
1485	C12P(P P)	RAYLE N - IV	SV9012 17	'25-WS-9012039- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-540	pass	21/10/2 010	10		Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	PP -90
1486	C12P(P	RAYLE N - IV	SV9012	'25-WS-9012039- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-540	pass	04/11/2 006	10	04/11/2 016	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9012 17 PP -90
	[,,		.,	2200011	\L)						JA 60																SV9012

1487	C12P(P P)	RAYLE N - IV	SV9012 18	'25-WS-9012045- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	03/05/2 013	10	03/05/2 023	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	PP -90
4.400	C42D/D	DAVIE	61/0040	IOF WC 0042045	10/2422	0 D	40.0	7 D(-)	NI/A	В	6: 0500			04/00/0	40	04/00/0	Chut de	On line	MMA	25	25	40	40	0	С	N/A	SV9012 18
1488	C12P(P P)	N - IV	SV9012 18	'25-WS-9012045- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	01/02/2 002	10	01/02/2 012	wn	On_line	IVIVII	25 mm.	25 mm.	40	40	С		N/A	PP -90 SV9012
1489	C12P(P	RAYLE	SV9012	'400-WR-9012103-		2 Bar	40 C	7 Bar(g)	N/A	В	N/A	'41593-30	pass		10	23/04/2		On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	18 PP -90
	P)	N - IV	19	BB03CW	(L)*									008		018	wn										SV9012
1490	C12P(P P)	RAYLE N - IV	SV9012 20	'FAIR 90E010B	LE GAS	23 Bar	80 C	40 Bar(g)	N/A	В	N/A	'41593-40	pass	06/10/2 010	5	06/10/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90
					(G)1					_							_										SV9012 20
1491	C12P(P P)	RAYLE N - IV	SV9012 20	'FAIR 90E010B	RECYC LE GAS (G)1	23 Bar	80 C	40 Bar(g)	N/A	В	N/A	'41593-40	pass	29/04/2 005	5	29/04/2 010	On_stre am	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9012
1492	C12P(P	RAYLE	SV9013	'80-NP1-9013037-	Nitrogen	0.1 Bar	30 C	3 Bar(g)	N/A	В	Si 6302	'41256-560	pass	06/11/2	10	06/11/2		On_line	ОН	25 mm.	40 mm.	40	40	С	С	N/A	20 PP -90
	P)	N - IV	00	BB03C	(G)*						GA-GS			006		016	wn										SV9013
1493	C12P(P P)	RAYLE N - IV	SV9013 01	'25-PTK2-9013007- FF03CA	Hexane (G)*	0.3 Bar	30 C	2.6 Bar(g)	3 Bar(g)	В	Si 2502 GA-GS	'41256-570	pass	06/02/2 009	5	06/02/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	40	16	С	С	N/A	PP -90
																											SV9013 01
1494	C12P(P P)	RAYLE N - IV	SV9013 01	'25-PTK2-9013007- FF03CA	Hexane (G)*	0.3 Bar	30 C	2.6 Bar(g)	3 Bar(g)	В	Si 2502 GA-GS	'41256-570	pass	19/08/2 004	5	19/08/2 009	Shut_do wn	On_line	ОН	1 Inch	1 Inch	40	16	С	С	N/A	PP -90
1495	C12P(P	RAYLE	SV9020	'100-RGV-9020022-		19 Bar	55 C	39	38	В	Si 6303	'42156-580	pass		5	06/10/2	Shut_do	On_line	TNK	50 mm.	80 mm.	63	63	N	С	N/A	SV9013 01 PP -90
	P)	N - IV	01	BM07N-W30	LE GAS (G)1			Bar(g)	Bar(g)		GA- 1.4580- 1.0619			010		015	wn										- - SV9020 01
1496	C12P(P P)	RAYLE N - IV	SV9020 01	'100-RGV-9020022- BM07N-W30	LE GAS	19 Bar	55 C	39 Bar(g)	38 Bar(g)	В	Si 6303 GA-	'42156-580	pass	23/04/2 005	5	23/04/2 010	Shut_do wn	On_line	OH(Bld #18)	50 mm.	80 mm.	63	63	N	С	N/A	PP -90
					(G)1						1.4580- 1.0619																SV9020 01
1497	C12P(P P)	RAYLE N - IV	SV9020 01	'100-RGV-9020022- BM07N-W30	RECYC LE GAS (G)1	19 Bar	55 C	39 Bar(g)	38 Bar(g)	В	Si 6303 GA- 1.4580-	'42156-580	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	50 mm.	80 mm.	63	63	N	С	N/A	PP -90
1498	C12P(P	RAYLE	SV9020	'25-CPL1-9020016-	Water	0.1 Bar	102 C	6 Bar(g)	N/A	В	1.0619 Si 2502		pass		10	19/08/2	Shut_do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9020 01 PP -90
	P)	N - IV	02	BB03CS	(L)*						GA-GS			004		014	wn										- - SV9020
1499	C12P(P P)	RAYLE N - IV	SV9020 03	'200-POWP- 90200015-FF07EP	Propyle ne (G)*	30 Bar	80 C	40 Bar(g)	N/A	В	Si 0614 G	'41256-600	pass	06/10/2 010	5	06/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	100	40	Е	С	N/A	PP -90
				B30																							- SV9020 03
1500	C12P(P P)	RAYLE N - IV	SV9020 03	'200-POWP- 90200015-FF07EP B30	Propyle ne (G)*	30 Bar	80 C	40 Bar(g)	N/A	В	Si 0614 G	'41256-600	pass	22/08/2 004	5	22/08/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	100	40	Е	С	N/A	PP -90
1501	C12P(P	RAYLE	SV9020	'100-RGV-9020022-	RECYC	19 Bar	55 C	39	38	В	Si 6303		pass	06/10/2	5	06/10/2	Shut do	On_line	TNK	50 mm.	80 mm.	63	63	N	С	N/A	SV9020 03 PP -90
	P)	N - IV	04	BM07N W30	LE GAS (G)1	10 Bui		Bar(g)	Bar(g)		GA		paco	010		015	wn	011_11110		00	00 111111			.,			 SV9020
1502	C12P(P P)	RAYLE N - IV	SV9020 04	'100-RGV-9020022- BM07N W30	RECYC LE GAS	19 Bar	55 C	39 Bar(g)	38 Bar(g)	В	Si 6303 GA		pass	23/04/2 005			Shut_do wn		OH(Bld #18)	50 mm.	80 mm.	63	63	N	С	N/A	PP -90
					(G)1			(5)	. (5)																		- SV9020 04
1503	C12P(P P)	RAYLE N - IV	SV9021 00	'50-WR-9021011- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-620	pass	23/04/2 008	10		Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 -
1504	C10P/P	DAVIE	67/0004	N/A	Nitro	NI/A	N/A	62	N/A	CEMPE	Vel	104 FE2 7 FE0FF	200-	00/00/0	10	00/00/0	Chut d	On the	TNIK	1 ln-h	25 11	200	200	DE.	DE .	NI/A	SV9021 00
1504	P)	RAYLE N - IV	03 03	IN/A	Nitrogen (G)*	N/A	N/A	63 Bar(g)	N/A	SEMPE LL	VSL 063257 5251/81 181212	'94 553 7.5F055	pass	08/02/2 009	10	08/02/2 019	Shut_do wn	On_line	CO.,Ltd.	1 Inch	2.5 Inch	300	300	RF	RF	N/A	PP -90 SV9021
											4																SV9021 03

1505	C12P(P P)	RAYLE N - IV	SV9022 01	'40-RGV-9022010- BM07N B30	RECYC LE GAS (G)1	19 Bar	55 C	40 Bar(g)	39 Bar(g)		Si 6303 GA- 1.4580- 1.0619	'41256-630	pass	07/02/2 009	5	07/02/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	300	150	RF	RF	N/A	PP -90 SV9022
1506	C12P(P P)	RAYLE N - IV	SV9022 01	'40-RGV-9022010- BM07N B30	RECYC LE GAS (G)1	19 Bar	55 C	40 Bar(g)	39 Bar(g)		Si 6303 GA- 1.4580- 1.0619	'41256-630	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	1 Inch	1 Inch	300	150	RF	RF	N/A	PP -90 SV9022
1507	C12P(P P)	RAYLE N - IV	SV9022 02	'CPL FROM 90D099	Steam (G)*	4 Bar	150 C	6 Bar(g)	N/A		Si 2502 GA-GS	'41256-640	pass	27/10/2 009	5	27/10/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	PP -90 SV9022
1508	C12P(P P)	RAYLE N - IV	SV9022 02	'CPL FROM 90D099	Steam (G)*	4 Bar	150 C	6 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-640	pass	18/08/2 004	5	18/08/2 009	Shut_do wn	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	02 PP -90 SV9022
1509	C12P(P P)	RAYLE N - IV	SV9022 03	'90D033(40-FA- 9022005-BB03C)	RECYC LE GAS (G)1	2 Bar	50 C	41 Bar(g)	40 Bar(g)		Si 0614.19 G- CRNIM	'41256-650	pass	06/10/2 010	5	06/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	02 PP -90 SV9022
1510	C12P(P P)	RAYLE N - IV	SV9022 03	'90D033(40-FA- 9022005-BB03C)	RECYC LE GAS (G)1	2 Bar	50 C	41 Bar(g)	40 Bar(g)	В	Si 0614.19 G- CRNIM	'41256-650	pass	26/04/2 005	5	26/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	03 PP -90 SV9022
1511	C12P(P P)	RAYLE N - IV	SV9022 03	'90D033(40-FA- 9022005-BB03C)	RECYC LE GAS (G)1	2 Bar	50 C	41 Bar(g)	40 Bar(g)		Si 0614.19 G- CRNIM O	'41256-650	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	03 PP -90 - - SV9022 03
1512	C12P(P P)	RAYLE N - IV	SV9022 04	'100-RGV5-9022002- BM07N B30	RECYC LE GAS (G)1	28 Bar	40 C	41 Bar(g)	40 Bar(g)	В	Si 0614.19 19 G- CRNIM O	'41256-660	pass	06/10/2 010	5	06/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9022 04
1513	C12P(P P)	RAYLE N - IV	SV9022 04	'100-RGV5-9022002- BM07N B30	RECYC LE GAS (G)1	28 Bar	40 C	41 Bar(g)	40 Bar(g)	В	Si 0614.19 19 G- CRNIM O	'41256-660	pass	26/04/2 005	5	26/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9022 04
1514	C12P(P P)	RAYLE N - IV	SV9022 04	'100-RGV5-9022002- BM07N B30	RECYC LE GAS (G)1	28 Bar	40 C	41 Bar(g)	40 Bar(g)		Si 0614.19 19 G- CRNIM O	'41256-660	pass	12/12/2 001	5	12/12/2 006	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 SV9022 04
1515	C12P(P P)	RAYLE N - IV	SV9022 05	'100-RGV5-9022023- BM07N B30	RECYC LE GAS (G)1	28 Bar	75 C	39 Bar(g)	39 Bar(g)		Si 6303 GA- 1.4580- 1.0619	'41256-670	pass	27/10/2 009	5	27/10/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	80 mm.	125 mm.	63	16	N	С	N/A	PP -90 - SV9022 05
1516	C12P(P P)	RAYLE N - IV	SV9022 05	'100-RGV5-9022023- BM07N B30	RECYC LE GAS (G)1	28 Bar	75 C	39 Bar(g)	39 Bar(g)		Si 6303 GA- 1.4580- 1.0619	'41256-670	pass	22/08/2 004	5	22/08/2 009	Shut_do wn	On_line	ОН	80 mm.	125 mm.	63	16	N	С	N/A	PP -90 - SV9022 05
1517	C12P(P P)	RAYLE N - IV	SV9022 06	'25-RGV5-9022003- BM07N B30	RECYC LE GAS (G)1	28 Bar	75 C	41 Bar(g)	40 Bar(g)		Si 0614.19 G- CRNIM O	'41256-680	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	100	40	N	С	N/A	PP -90 - SV9022 06
1518	C12P(P P)	RAYLE N - IV	SV9022 06	'25-RGV5-9022003- BM07N B30	RECYC LE GAS (G)1	28 Bar	75 C	41 Bar(g)	40 Bar(g)		Si 0614.19 G- CRNIM O	'41256-680	pass	01/05/2 005	5	01/05/2 010	Shut_do wn	On_line	ОН	25 mm.	25 mm.	100	40	N	С	N/A	PP -90 SV9022 06
1519	C12P(P P)	RAYLE N - IV	SV9022 07	'50-WR-9022011- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-690	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 - SV9022 07
1520		RAYLE N - IV		'40-RGL3-9022028- BM07N	RECYC LE GAS (G)1	28 Bar	40 C	41 Bar(g)	40 Bar(g)		Si 0614.19 19 G- CRNIM O	'41256-700	pass	07/10/2 010	5	07/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	RF	С	N/A	PP -90 - SV9022 08
1521	C12P(P P)	RAYLE N - IV	SV9022 08	'40-RGL3-9022028- BM07N	RECYC LE GAS (G)1	28 Bar	40 C	41 Bar(g)	40 Bar(g)	В		'41256-700	pass	28/04/2 005	5	28/04/2 010	Shut_do wn	On_line	ОН	25 mm.	25 mm.	160	40	RF	С	N/A	PP -90 - SV9022 08
1522	C12P(P P)	RAYLE N - IV	SV9022 09	'200-WR-902231- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A			'41593-50	pass	23/04/2 008	10	23/04/2 018	On_stre am	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 SV9022 09

1523	C12P(P P)	RAYLE N - IV	SV9022 10	'25-RGV5-9022037- BM07N	RECYC LE GAS (G)1	19 Bar	86 C	41 Bar(g)	40 Bar(g)	В	N/A	'41593-60	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	160	40	N	С	N/A	PP -90 -
1504	0400/0	DA)/// E	01/0000	IOS DOVS 000007		10 D	20.0		40		N1/0	144500.00		04/05/0	-	04/05/0	0	0	011	05	05	400	10		С		SV9022 10
1524	C12P(P P)	N - IV	SV9022 10	'25-RGV5-9022037- BM07N	RECYC LE GAS (G)1	19 Bar	86 C	41 Bar(g)	40 Bar(g)	В	N/A	'41593-60	pass	01/05/2 005	5	01/05/2 010	am	On_line	ОН	25 mm.	25 mm.	160	40	N		N/A	PP -90 SV9022
1525	C12P(P	RAYLE N - IV	SV9023 01	'50-WR-9023004- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-710	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	10 PP -90
	,	14-10	01	BB03CW	(L)						GA-G5			000		010	WII										SV9023 01
1526	C12P(P P)	RAYLE N - IV	SV9030 00	'8-CO21-9030004- FF13O	Carbon dioxide (G)*	1.5 Bar	30 C	6 Bar(g)	N/A	В	Si 0614.19	'41256-720	pass	23/04/2 008	5	23/04/2 013	Shut_do wn	On_line	Delta	14 mm.	20 mm.	-	-	-	С	N/A	PP -90
	0.149/9	5.11.0						()			CRNIM O																SV9030 00
1527	C12P(P P)	N - IV	SV9030 01	'25-WR-9030030- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	02/05/2 013	10	02/05/2 023	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 SV9030
1528	C12P(P	RAYLE	SV9030	'25-WR-9030030-		2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502		pass		10	11/04/2		On_line	OH.	25 mm.	25 mm.	40	40	С	С	N/A	01 PP -90
	P)	N - IV	01	BB03CW	(L)*						GA-GS			003		013	wn										SV9030 01
1529	C12P(P P)	RAYLE N - IV	SV9030 02	'25-WR-9030032- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-740	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90
																											SV9030 02
1530	C12P(P P)	RAYLE N - IV	SV9031 00	'200-CAR-9031012- BB03C	CARRIE R GAS(G)	0.4 Bar	80 C	6 Bar(g)	5 Bar(g)	В	Si 6302 GA-GS	'41256-750	pass	06/10/2 010	5	06/10/2 015	Shut_do wn	On_line	TNK	100 mm.	150 mm.	16	16	С	С	N/A	PP -90
1531	C12P(P	RAYLE	SV9031	'200-CAR-9031012-	CARRIE	0.4 Bar	80 C	6 Bar(q)	5 Bar(g)	В	Si 6302	'41256-750	pass	23/04/2	5	23/04/2	Shut do	On_line	OH(Bld	100	150	16	16	С	С	N/A	SV9031 00 PP -90
	P) `	N - IV	00	BB03C	R GAS(G)				(3)		GA-GS			005		010	wn		#18)	mm.	mm.						 SV9031
1532	C12P(P P)	RAYLE N - IV	SV9031 01	'100-WR-9031014- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-760	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90
																											SV9031 01
1533	C12P(P P)	RAYLE N - IV	SV9031 02	'8-CO21-9031009- FF13O	Carbon dioxide (G)*	1.5 Bar	30 C	6 Bar(g)	N/A	В	Si 0614.19 G-	'41256-770	pass	23/04/2 008	5	23/04/2 013	Shut_do wn	On_line	Delta	14 mm.	20 mm.	40	16	COMPR ESSION TYPE	С	N/A	PP -90 -
1534	C12P(P	RAYLE	SV9031	'200-WR-9031028-	Water	2 Bar	40 C	7 Bar(g)	N/Δ	В	CRNIM O Si 2502	'41256-780	pass	23/04/2	10	23/04/2	Shut do	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	SV9031 02 PP -90
1004	P)	N - IV	04	BB03CW	(L)*	2 Dai	100	/ Dai(g)	14/7		GA-GS	41200 700	pass	008	10	018	wn	OII_IIIIC	Della	20 11111.	20 111111.	140				107	 SV9031
1535	C12P(P	RAYLE N - IV	SV9031 05	'50-CAR3-9031032- BM07N	CARRIE	36 Bar	120 C	41 Bar(g)	40 Bar(g)	В	Si 6303 GA	'41256-790	pass	06/10/2 010	5	06/10/2 015	Shut_do wn	On_line	TNK	25 mm.	40 mm.	160	40	N	С	N/A	PP -90
					GAS(G)			(9)	(9)																		- SV9031 05
1536	C12P(P P)	RAYLE N - IV	SV9031 05	'50-CAR3-9031032- BM07N	CARRIE R GAS(G)	36 Bar	120 C	41 Bar(g)	40 Bar(g)	В	Si 6303 GA	'41256-790	pass	26/04/2 005	5	26/04/2 010	Shut_do wn	On_line	OH(Bld #18)	25 mm.	40 mm.	160	40	N	С	N/A	PP -90
4507	C42D/D	DAVLE	6)/0024	ISO CARL OCCACCO		20 D	40.0	40	NI/A	<u> </u>	02	144502.70		00/00/0	_	00/00/0	Chut	On line	TNIK	4 1	4 1	200	200			NI/A	SV9031 05
1537	C12P(P P)	RAYLE N - IV	SV9031 06	'50-CARL-9031036- BM07N	CARRIE R GAS(G)	30 Bar	40 C	40 Bar(g)	N/A	В	93- 889/7	'41593-70	pass	06/02/2 009	5	06/02/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	300	300	N	С	N/A	PP -90 - SV9031
1538				'50-CARL-9031036-	CARRIE	36 Bar	40 C	40 Bar(g)	N/A	В	93-	'41593-70	pass	22/08/2	5			On_line	ОН	1 Inch	1 Inch	300	300	N	С	N/A	06 PP -90
	P)	N - IV	Jo	BM07N	GAS(G)			Bar(g)			889/7			004		009	wn										SV9031
1539	C12P(P P)	RAYLE N - IV	SV9032 00	'80-WR-9032010- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-800	pass	23/04/2 008	10		Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90
																											SV9032 00
1540	C12P(P P)	RAYLE N - IV	SV9032 01	'80-WR-9032012- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-810	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -90
																											SV9032 01

1541	C12P(P P)	RAYLE N - IV	SV9032 02	'50-WR-9032026- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	23/08/2 004	10	23/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -90 - SV9032
1542	C12P(P	RAYLE N - IV	SV9032 03	'M040316-10600- BLOWER	Nitrogen (G)*	0.60- 0.65 Bar	70 C	0.91 Bar(g)	N/A	В	876158 000	'41341-10/2	pass	25/01/2 007	10	25/01/2 017	Turn_ar	On_line	ОН	150 mm.	250 mm.	40	10	RF	RF	N/A	PP -90
	.,		55	DESTIEN.	(5)	0.00 24.		24.(9)			000						Cana										- SV9032 03
1543	C12P(P P)	RAYLE N - IV	SV9032 04	N/A	Nitrogen (G)*	N/A	N/A	0.81 Bar(g)	N/A	LESER	96155/1 10	'41341-10/1876158000	pass	06/02/2 009	10	06/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6 Inch	10 Inch	150	150	RF	RF	N/A	PP -90 - SV9032
1544	C12P(P P)	RAYLE N - IV	SV9050 00	N/A	Nitrogen (G)*	4.2 Bar	30 C	6 Bar(g)	N/A	LESER	4412.45 54	'93.40555.1/1	pass	06/02/2 009	10	06/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	PP -90
15.15	0400/0	DAVIE	01/0050	AVA	NP:	00 D	00.0	40	N/A	LEGED	111015	100 40555 4/0		05/00/0	10	05/00/0	01 / 1	0. 1	TNUC	411	0.11	150	450	DE	RF	N/A	SV9050 00
1545	C12P(P P)	N - IV	SV9050 02	N/A	Nitrogen (G)*	28 Bar	30 C	40 Bar(g)	N/A	LESER	441245 14	'93.40555.4/2	pass	05/02/2 009	10	05/02/2 019	wn	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	150	150	RF	KF	N/A	PP -90 SV9050
1546	C12P(P P)	RAYLE N - IV	SV9050 03	N/A	Nitrogen (G)*	1 Bar	30 C	2 Bar(g)	N/A	LESER	4412.45 64	'93.40555.5/1	pass	06/02/2 009	10	06/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	2.5 Inch	4 Inch	150	150	RF	RF	N/A	PP -90 -
1547	C12P(P	RAYLE	SV9050	N/A	Nitrogen	4 Por	27 C	6 Bar(g)	N/A	LESER	E202.22	'93.40555.6/1	pass	06/02/2	10	06/02/2	Shut_do	On line	TNK	1 Inch	1/2 Inch	40	16	NPT	NPT	N/A	SV9050 03 PP -90
1547	P)	N - IV	04	IN/A	(G)*	4 Dai	21 0	6 Bai(g)	IN/A	LESEK	94	93.40333.0/1	pass	00/02/2	10	019	wn	On_line	CO.,Ltd.	i ilicii	1/2 IIICII	40	16	INFI	INFI	N/A	
1548	C12P(P P)	RAYLE N - IV	SV9050 05	N/A	Nitrogen (G)*	4 Bar	27 C	6 Bar(g)	N/A	LESER	5393.22 94	'93.40555.6/3	pass	06/02/2 009	10	06/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1/2 Inch	40	16	NPT	NPT	N/A	PP -90
1549	C12P(P	RAYLE	SV9050	N/A	Nitrogen	4 Bar	35 C	6 Bar(g)	N/A	LESER	4412.45	'93.40555.2/1	pass	05/02/2	10	05/02/2	Shut_do	On line	TNK	2-1/2	4 Inch	150	150	RF	RF	N/A	SV9050 05 PP -90
	P) `	N - IV	06		(G)*						54		ľ	009		019	wn		CO.,Ltd.	Inch							 - SV9050 06
1550	C12P(P P)	RAYLE N - IV	SV9051 00	N/A	Nitrogen (G)*	3 Bar	30 C	6 Bar(g)	N/A	LESER	4412.45 54	'93.40555.1/2	pass	06/02/2 009	10	06/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	2.5 Inch	3 Inch	150	150	RF	RF	N/A	PP -90
1551	C12P(P	RAYLE	SV9051	N/A	Nitrogen	12 Bar	30 C	18	N/A	LESER	4412/45	'93.40555.3/2	pass	06/02/2	10	06/02/2	Shut_do	On line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SV9051 00 PP -90
	P)	N - IV	01		(G)*			Bar(g)			34		,	009		019	wn		CO.,Ltd.								SV9051
1552	C12P(P P)	RAYLE N - IV	SV9051 02	N/A	Nitrogen (G)*	28 Bar	30 C	40 Bar(g)	N/A	LESER	4412.45 14	'93.40555.4/1	pass	06/02/2 009	10	06/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	PP -90
1553	C12P(P	RAYLE N - IV	SV9051 03	N/A	Nitrogen	1 Bar	30 C	2 Bar(g)	N/A	LESER	441245	'934055,5/2	pass	06/02/2 009	10	06/02/2 019	Shut_do	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	SV9051 02 PP -90
	F)	14-14	03		(6)						04			003		019	wn		CO.,Etu.								SV9051 03
1554	C12P(P P)	RAYLE N - IV	SV9051 04	N/A	Nitrogen (G)*	4 Bar	30 C	6 Bar(g)	N/A	LESER	5393.22 94	'93.40555.6/2	pass	06/02/2 009	10	06/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	1/2 Inch	40	16	NPT	NPT	N/A	PP -90
1555	C12P(P	RAYLE N - IV	SV9051	N/A	Nitrogen	4 Bar	30 C	6 Bar(g)	N/A	LESER	53933,.	'93 405556/4	pass	06/02/2	10	06/02/2	Shut_do	On_line	TNK	1 Inch	1/2 Inch	40	16	NPT	NPT	N/A	SV9051 04 PP -90
	P)	N - IV	05		(G)* -			L			2194			009		019	wn		CO.,Ltd.								SV9051 05
1556	C12P(P P)	RAYLE N - IV	SV9051 06	N/A	Nitrogen (G)*	4 Bar	30 C	6 Bar(g)	N/A	LESER	4412.45 54	'93.40555.2/2	pass	06/02/2 009	10		Shut_do wn	On_line	TNK CO.,Ltd.	2.5 Inch	2.5 Inch	150	150	RF	RF	N/A	PP -90 - - SV9051
1557	C12P(P	RAYLE	SV9103	'80-WH-9103037- BB03C W30	HOT	4 Bar	30 C	7 Bar(g)	N/A	В	Si 2502	'41256-880	pass	28/10/2	5	28/10/2	Shut_do	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	06 PP -91
	P)	N - IV	02	BR03C M30	WATER (Water) (L)						GA-GS			009		014	wn		CO.,Ltd.								SV9103 02
1558	C12P(P P)	RAYLE N - IV	SV9103 02	'80-WH-9103037- BB03C W30	HOT WATER (Water) (L)	4 Bar	30 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-880	pass	23/04/2 008	5	23/04/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	PP -91
					(L)																						SV9103 02

1559	C12P(P P)	RAYLE N - IV	SV9103 02	'80-WH-9103037- BB03C W30	HOT WATER (Water)	4 Bar	30 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-880	pass	22/08/2 004	5	22/08/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -91
1560	C12P(P	RAYLE	SV9103	'15-WR-9103029-	(L) Water	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502		pass		10	19/08/2 014		On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9103 02 PP -91
	P)	N - IV	03	BB03CW	(L)						GA-GS			004		014	wn										SV9103 03
1561	C12P(P P)	RAYLE N - IV	SV9103 04	'100-WR-9103022- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-850	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -91
1562	C12P(P	RAYLE	SV9103	'100-WR-9103022-	Water	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502	'41256-850	pass	18/08/2	10	18/08/2	Shut do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9103 04 PP -91
	P)	N - IV	04	BB03CW	(L)*			(9)			GA-GS			004		014	wn										SV9103 04
1563	C12P(P P)	RAYLE N - IV	SV9103 06	'100-WR-9103022- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-860	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -91 SV9103
1564	C12P(P	RAYLE N - IV	SV9103 06	'100-WR-9103022- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-860	pass	22/08/2 004	10	22/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	06 PP -91
	,				,																						SV9103 06
1565	C12P(P P)	RAYLE N - IV	SV9104 00	'350-WR-9104017- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-870	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -91 SV9104
1566	C12P(P	RAYLE N - IV	SV9105 01	'350-SL3-9105019- FF03C W100	STEAM OR	0.2 Bar	120 C	0.4 Bar(g)	N/A	В	Si 6303.57	'41256-880	pass	28/10/2 009	5	28/10/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	8 Inch	12 Inch	200	300	С	С	N/A	00 PP -91
	,				NITRO GEN (G)			. (3)			GA																- SV9105 01
1567	C12P(P P)	RAYLE N - IV	SV9108 01	'80-WR-9108006- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-890	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -91
1568	C12P(P	RAYLE	SV9108	'80-WR-9108006-	Water	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502	'41256-890	pass	17/08/2	10	17/08/2	Shut do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9108 01 PP -91
1000	P)	N - IV	01	BB03CW	(L)*	2 541		, Dai(g)			GA-GS	1.250 000	paco	004		014	wn wn	0.10		20 111111	20						
1569	C12P(P P)	RAYLE N - IV	SV9108 02	'80-WR-9108013- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-900	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -91
4570	0400/0	DAVE	0)/0400	Inc. W/D 0400040	10/	0 D	40.0	7.0(-)	N/A	_	0: 0500	144050 000		10/00/0	10	10/00/0	01 / 1	0	011	05	05	40	40			A1/A	SV9108 02
1570	C12P(P P)	N - IV	SV9108 02	'80-WR-9108013- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-900	pass	18/08/2 004	10	18/08/2 014	wn Snut_do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -91 SV9108
1571	C12P(P P)	RAYLE N - IV	SV9108 03	'80-WR-9108011- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-910	pass	23/04/2 008	10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	PP -91
																											SV9108 03
1572	C12P(P P)	RAYLE N - IV	SV9108 03	'80-WR-9108011- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-910	pass	22/08/2 004	10	22/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -91 SV9108
1573	C12P(P	RAYLE	SV9108 04	'80-WR-9108009- BB03CW	Water	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-920	pass		10	23/04/2 018	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	С	С	N/A	03 PP -91
	P)	N - IV	04	BBU3CW	(L)						GA-GS			008		018	wn										SV9108
1574		RAYLE N - IV		'80-WR-9108009- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-920	pass	19/08/2 004		19/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -91 -
4575	0400/5	DAVIE	0)/0405	Jan W/D 040000	10/	0 D	40.0	7.0(.)	N/A		0: 0505			40/00/5	40	10/00/5	01	0.15		05	05	40	40		С	11/2	SV9108 04 PP -91
1575	P)	N - IV	01 01	'80-WR-9109006- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	IN/A	В	Si 2502 GA-GS		pass	18/08/2 004	10		Shut_do wn	On_line	OH	25 mm.	25 mm.	40	40	С	C	N/A	PP -91 - SV9109
1576	C12P(P	RAYLE	SV9109	'80-WR-9109013-	Water	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	18/08/2	10	18/08/2	Shut_do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	01 PP -91
	r)	N - IV	02	BB03CW	(L)*						GA-GS			004		014	wn										SV9109 02

1577	C12P(P P)	RAYLE N - IV	SV9109 03	'80-WR-9109011- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	22/08/2 004	10	22/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -91
1578	C12P(P	RAVIE	SV9109	'80-WR-9109009-	Water	2 Bar	40 C	7 Bar(g)	N/Δ	В	Si 2502		pass	22/08/2	10	22/08/2	Shut do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9109 03 PP -91
1070	P) (1	N - IV	04	BB03CW	(L)*	2 Dai	140 0	7 Dai(g)	107		GA-GS		pass	004	10	014	wn	On_mic		20 11111.	20 111111.	40	40				SV9109
1579	C12P(P	RAYLE N - IV	SV9110 01	'80-WR-9110010- BB03CW	GAS	2 Bar	40 C	6 Bar(g)	N/A	В	Si 2501 GA-GS	'40796-10	pass	30/04/2 013	5	30/04/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	16	10	RF	С	N/A	PP -91
	,				(G)- ETHYL ENE																						SV9110 01
1580	C12P(P P)	RAYLE N - IV	SV9110 01	'80-WR-9110010- BB03CW	WASTE GAS (G)- ETHYL ENE	2 Bar	40 C	6 Bar(g)	N/A	В	Si 2501 GA-GS	'40796-10	pass	23/04/2 008	5	23/04/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	25 mm.	25 mm.	16	10	RF	С	N/A	PP -91 SV9110 01
1581	C12P(P P)	RAYLE N - IV	SV9110 01	'80-WR-9110010- BB03CW	WASTE GAS (G)- ETHYL ENE	2 Bar	40 C	6 Bar(g)	N/A	В	Si 2501 GA-GS	'40796-10	pass	23/08/2 004	5	23/08/2 009	Shut_do wn	On_line	ОН	25 mm.	25 mm.	16	10	RF	С	N/A	PP -91 SV9110
1582	C12P(P P)	RAYLE N - IV	SV9110 09	'80-WR-9110024- BB03CW		2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-970	pass	03/10/2 005	10	03/10/2 015	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	RF	С	N/A	PP -91
4500	C42D/D	DAVIE	C)/0440	1400 WP 0440000	WASTE	0 D	40.0	7 D(-)	NI/A	N/A	NI/A			00/44/0	-	00/44/0	Chut de	On line	TNIK	2/4 la ab	2/4 la ab	NI/A	NI/A	00	66	NI/A	SV9110 09
1583	C12P(P P)	RAYLE N - IV	SV9110 11	'100-WR-9110008- BB03CW	WASTE AIR+PE NTANE(G)	2 Bar	40 C	7 Bar(g)	N/A	N/A	N/A		pass	09/11/2 011	5	09/11/2 016	wn	On_line	TNK	3/4 Inch	3/4 Inch	N/A	N/A	SC	SC	N/A	PP -91 SV9110
1584	C12P(P P)	RAYLE N - IV	SV9110 11	'100-WR-9110008- BB03CW	WASTE AIR+PE NTANE(G)	2 Bar	40 C	7 Bar(g)	N/A	N/A	N/A		pass	23/08/2 004	5	23/08/2 009	Shut_do wn	On_line	ОН	3/4 Inch	3/4 Inch	N/A	N/A	SC	SC	N/A	PP -91 SV9110
1585	C12P(P	RAYLE	SV9111	'50-WS-9111007-	Water	2 Bar	40 C	7 Bar(g)	N/A	В	N/A		pass	17/08/2	10	17/08/2	Shut_do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	11 PP -91
	P)	N - IV	05	BB03CW	(L)*									004		014	wn										 SV9111 05
1586	C12P(P P)	RAYLE N - IV	SV9111 06	'25-WS-9111016- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	N/A		pass	22/08/2 004	10	22/08/2 014	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -91
																											SV9111 06
1587	C12P(P P)	RAYLE N - IV	SV9201 00	'80-WR-9201001- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-980	pass	04/01/2 010	10	04/01/2 020	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	PP -92 SV9201
1588	C12P(P	RAYLE N - IV	SV9201 00	'80-WR-9201001- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-980	pass	18/08/2 004	10	18/08/2 014	Shut_do	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	00 PP -92
	,		00	BBooow	(2)						G/1 GC			004		014	W										SV9201 00
1589	C12P(P P)	RAYLE N - IV	SV9201 01	'80-WR-9201006- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	08/11/2 011	10	08/11/2 021	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	PP -92 -
													1														SV9201 01
1590	C12P(P P)	RAYLE N - IV	SV9202 00	'250-SL3-9202015- FF03C W100	Steam (G)*	5 Bar	100 C	5.5 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-1000	pass	27/10/2 009	5	27/10/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	16	10	С	С	N/A	PP -92 SV9202
1591	C12P(P	RAYLE	SV9202	'250-SL3-9202015-	Steam	5 Bar	100 C	5.5 Por(a)	N/A	В	Si 2502	'41256-1000	pass	17/08/2	5	17/08/2	Shut_do	On_line	ОН	25 mm.	25 mm.	16	10	С	С	N/A	00 PP -92
	F)	N - IV	00	FF03C W100	(G)*			Bar(g)			GA-GS			004		009	wn										SV9202
1592	C12P(P P)	RAYLE N - IV	SV9202 00	'250-SL3-9202015- FF03C W100	Steam (G)*	5 Bar	100 C	5.5 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-1000	pass	15/11/2 003	5	15/11/2 008	Shut_do wn	On_line	ОН	25 mm.	25 mm.	16	10	С	С	N/A	PP -92
																											SV9202 00
1593	C12P(P P)	RAYLE N - IV	SV9202 01	'250-WR-9202009- BB03CW	Water (L)*	7 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	17/08/2 004	10		Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -92
																			<u> </u>						_		SV9202 01
1594	C12P(P P)	RAYLE N - IV	SV9202 02	'40-WR-9202013- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-1020	pass	27/10/2 009	10	27/10/2 019	Turn_ar ound	On_line	TNK CO.,Ltd.	25 mm.	25 mm.	40	40	С	С	N/A	PP -92
																											SV9202 02

1595	C12P(P P)	RAYLE N - IV	SV9202 02	'40-WR-9202013- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-1020	pass	22/08/2 004	10	22/08/2 014	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -92 - SV9202
1596	C12P(P P)	RAYLE N - IV	SV9202 02	'40-WR-9202013- BB03CW	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	Si 2502 GA-GS	'41256-1020	pass	28/11/2 001	10	28/11/2 011	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	PP -92 -
1597	C12P(P P)	RAYLE N - IV	SV9202 03	'WR-92AE21	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	В	N/A		pass	23/08/2 004	10	23/08/2 014	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	С	С	N/A	SV9202 02 PP -92
																											SV9202 03
1598	C12P(P P)	RAYLE N - IV	SV9803 01	'80-NL1-9803008- BB03C	Nitrogen (G)*	6 Bar	30 C	6 Bar(g)	N/A	В	SI 6303.23 GA-GS		pass	19/11/2 011	10	19/11/2 021	Shut_do wn	On_line	TNK	40 mm.	50 mm.	40	40	С	С	N/A	PP -98 SV9803 01
1599	C12P(P P)	RAYLE N - IV	SVW90 3200	'91F015	Nitrogen (L)	25 Bar	60 C	70/-6 mbar(g)	N/A	PROTE GO	VD/SK2 50		pass	21/11/2 011	10	21/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -90 SVW90
1600	C12P(P P)	RAYLE N - IV	SVW90 3201	'91F015	Nitrogen (L)	25 Bar	60 C	70/-6 mbar(g)	N/A		VD/SK2 50		pass	21/11/2 011	10	21/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3200 PP -90 SVW90
1601	C12P(P P)	RAYLE N - IV	SVW91 0101	'91T010A	Nitrogen (L)	25 Bar	60 C	70/-6 mbar(g)	N/A	PROTE GO	VD/SK2 50		pass	21/11/2 011	10	21/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3201 PP -91
																											SVW91 0101
1602	C12P(P P)	RAYLE N - IV	SVW91 0102	'91T010A	Nitrogen (L)	25 Bar	60 C	70/-6 mbar(g)	N/A	PROTE GO	VD/SK2 50		pass	16/11/2 011	10	16/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -91
1603	C12P(P P)	RAYLE N - IV	SVW91 0103	'91T010A	Nitrogen (L)	25 Bar	60 C	70/-6 mbar(g)	N/A		VD/SK2 50		pass	16/11/2 011	10	16/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -91 SVW91
1604	C12P(P P)	RAYLE N - IV	SVW91 0104	'91T010B	Nitrogen (L)	25 Bar	60 C	70/-6 mbar(g)	N/A		VD/SK2 50		pass	16/11/2 011	10	16/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0103 PP -91
1605	C12P(P	RAYLE	SVW91	'91T010B	Nitrogen	25 Bar	60 C	70/-6	N/A	PROTE	VD/SK2		pass	16/11/2	10	16/11/2	Shut_do	On line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SVW91 0104 PP -91
	P) `	N - IV	0105		(L)			mbar(g)		GO	50		•	011		021	wn _										 SVW91 0105
1606	C12P(P P)	RAYLE N - IV	SVW91 0106	'91T010B	Nitrogen (L)	25 Bar	60 C	70/-6 mbar(g)	N/A	PROTE GO	VD/SK2 50		pass	16/11/2 011	10	16/11/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -91 - SVW91 0106
1607	C12P(P P)	RAYLE N - IV	SVW93 0101	'93A010A/B/C	Nitrogen (L)	10 Bar	40 C	-2.76 Bar(g)	N/A	PROTE GO	SV/AO5	97/0044/0401	pass	30/04/2 013	10	30/04/2 023	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PP -93 SVW93
1608	C12P(P P)	RAYLE N - IV	SVW94 0100	'94D015	Nitrogen (L)	50 Bar	30 C	100 mbar(g)	N/A	PROTE GO	VD/HK 80	'97/0044/03 01	pass	30/10/2 009	10	30/10/2 019	On_stre am	On_line	TNK CO.,Ltd.	3 Inch	3 Inch	150	150	RF	RF	N/A	0101 PP -94
1609	C13C(C	CD-1	SV0101	'2"-WR-0111011-	Water	2.5-40	45 C	6 Bar(g)	N/A	B&R	SIC134	'92089137-10/1	pass	22/05/2	10	22/05/2	Turn_ar	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	С	N/A	SVW94 0100 BTX -
	D1)			A1/cooler RA 1th	(L)*	Bar		(3)			4G-00			008		018	ound										100- SV0101
1610	C13C(C D1)	CD-1	SV0101	'2"-WR-0111011- A1/cooler RA 1th	Water (L)*	2.5-40 Bar	45 C	6 Bar(g)	N/A	B&R	SIC134 4G-00	'92089137-10/1	pass	09/04/2 003	10	09/04/2 013	Turn_ar ound	On_line	OH.	3/4 Inch	1 Inch	150	150	RF	С	N/A	BTX - 100- SV0101
1611	C13C(C D1)	CD-1	SV0102	'3"-WR-0116011- A12/cooler PS Line cd1	Water (L)*	2.5-4.0 Bar	35 C	6 Bar(g)	N/A	CROSB Y	951102 MA	'VA0042321	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	1 Inch	1 Inch	40	16	NPT	NPT	N/A	CD1 -01
1612	C13C(C D1)	CD-1	SV0403	'04T003/the flat top of a roof	Nitrogen (G)*	3 Bar	30 C	7 Bar(g)	N/A	CROSB Y	991207 1 A	'VA 0092161 01	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	SV0102 CD1 -04

1613	C13C(C D1)	CD-1	SV0406	'2"-WR-0702004- A1/cooler 07E004B	Water (L)*	2.5 Bar	45 C	6 Bar(g)	N/A	B&R	SIC134 4G-00	'92089137-10/2	pass	09/04/2 003	10	09/04/2 013	Shut_do wn	On_line	OH.	3/4 Inch	1 Inch	150	150	RF	С	N/A	CD1 -04 SV0406
1614	C13C(C D1)	CD-1	SV0408	'2"WR-0404002- A12/cooler 04E005	Water (L)*	2.5-4.0 Bar	30 C	6 Bar(g)	N/A	CROSB Y	372203/ A	'VA0092126 02	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	1 Inch	1.5 Inch	150	150	RF	RE	N/A	CD1 -04
1615	C13C(C D1)	CD-1	SV0409	'1"WR-0404008- A12/blower 04K002	Water (L)*	2.5-4.0 Bar	30 C	6 Bar(g)	N/A	CROSB Y	951201 1A	'VA0092125 02	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	3/8 Inch	1 Inch	150	150	RF	RF	N/A	SV0408 CD1 -04
1616	C13C(C D1)	CD-1	SV0410	'1"WR-0404001- A12/blower 04K001	Water (L)*	2.5-4.0 Bar	30 C	6 Bar(g)	N/A	CROSB Y	951201 1A	'VA0092125 03	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0409 CD1 -04 -
1617	C13C(C D1)	CD-1	SV0703	'3"WR-0702003- A12/cooler 07E004A	Water (L)*	2.5-4.0 Bar	45 C	6 Bar(g)	N/A	FARRIS	F27400 2	'321615-2-KC	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0410 CD1 -07
1618	C13C(C D1)	CD-1	SV0705	'3"WR-0704002- A12/main gear 07X001	Water (L)*	2.5-4.0 Bar	45 C	6 Bar(g)	N/A	FARRIS	F274UL	'361615-3-KC	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0703 CD1 -07
1619	C13C(C D1)	CD-1	SV0706	'2"WR-0404001- A12/blower 07K007	Water (L)*	2.5-4.0 Bar	30 C	6 Bar(g)	N/A	FARRIS	F2740U L	'321615-4-KC	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0705 CD1 -07
1620	C13C(C D1)	CD-1	SV0707	'2"WR-0404004- A12/blower 07K008	Water (L)*	2.5-4.0 Bar	30 C	6 Bar(g)	N/A	FARRIS	F2740U L	'321615-5-KG	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0706 CD1 -08
1621	C13C(C D1)	CD-1	SV0801	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320799	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0707 CD1 -08
1622	C13C(C D1)	CD-1	SV0801	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320799	fail	01/01/1 900	10	01/01/1 910	Shut_do wn	On_line		3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0801 CD1 -08
1623	C13C(C D1)	CD-1	SV0802	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320800	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0801 CD1 -08
1624	C13C(C D1)	CD-1	SV0803	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320801	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0802 CD1 -08
1625	C13C(C D1)	CD-1	SV0804	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320802	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0803 CD1 -08 -
1626	C13C(C D1)	CD-1	SV0805	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320803	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0804 CD1 -08 -
1627	C13C(C D1)	CD-1	SV0806	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320804	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0805 CD1 -08
1628	C13C(C D1)	CD-1	SV0807	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320805	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0806 CD1 -08 -
1629	C13C(C D1)	CD-1	SV0808	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320806	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0807 CD1 -08
1630	C13C(C D1)	CD-1	SV0809	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320807	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0808 CD1 -08
1631	C13C(C D1)	CD-1	SV0810	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320808	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0809 CD1 -08 -
1632	C13C(C D1)	CD-1	SV0811	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320809	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0810 CD1 -08
1633	C13C(C D1)	CD-1	SV0812	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320810	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0811 CD1 -08

1634	C13C(C D1)	CD-1	SV0813	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25 12	'10320811	pass	14/01/2 009	10	14/01/2 019	Shut_do wn	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	CD1 -08
1635	C13C(C	CD-1	SV0814	N/A	Water	N/A	N/A	6 Bar(g)	N/A	LESER	4593.25	'10320812	pass		10	14/01/2 019	Shut_do	On_line	ROTAT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SV0813 CD1 -08
	D1)				(L)*						12			009		019	wn		CO.,Ltd.								- - SV0814
1636	C13U(U T1)	AIR COMP (HDPE)	PSV210 3	'21K011A	N/A	N/A	N/A	0.62 Bar(g)	N/A	KUNKL E VALVE	N/A		pass	10/02/2 014	5	10/02/2 019	Shut_do wn	N/A	TNK	2 Inch	2 Inch	N/A	N/A	NPT	NPT	Soft Seat	N/A
1637	C13U(U T1)	AIR COMP (HDPE)	SV1601	'16K011A	Air(G)*	3 Bar	220 C	3.7 Bar(g)	N/A	N/A	N/A	'(SV2208)	fail	15/09/2 011	10	15/09/2 021	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	RF	N/A	N/A
1638	C13U(U T1)	AIR COMP (HDPE)	SV1602	'16K011A	Air(G)*	9 Bar	220 C	11 Bar(g)	N/A	N/A	N/A	'(SV2209)	fail	15/09/2 011	10	15/09/2 021	Shut_do wn	On_line	TNK	40 mm.	40 mm.	N/A	N/A	RF	RF	N/A	UT1 -16 -
1639	C13U(U T1)	COMP	SV1602	'16K011A	Air(G)*	9 Bar	220 C	11 Bar(g)	N/A	N/A	N/A	'(SV2209)	pass	24/10/2 002	10	24/10/2 012	Shut_do wn	On_line	ОН.	40 mm.	40 mm.	N/A	N/A	RF	RF	N/A	UT1 -16
1640	C13U(U	(HDPE) AIR	SV1603	'16K011B	Air(G)*	3 Bar	220 C	3.7	N/A	N/A	N/A	'(SV2206)	pass	27/11/2	10	27/11/2	Shut_do	On_line	ОН	1.5 Inch	1.5 Inch	N/A	N/A	N/A	N/A	N/A	- SV1602 UT1 -16
	T1)	(HDPE)						Bar(g)						002		012	wn										- - SV1603
1641	C13U(U T1)	AIR COMP (HDPE)	SV1604	'16K011B	Air(G)*	9 Bar	220 C	11 Bar(g)	N/A	NAF	N/A	'(SV2207)	fail	21/09/2 011	10	21/09/2 021	Shut_do wn	On_line	TNK	50 mm.	50 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -16
1642	C13U(U T1)	AIR COMP (HDPE)	SV1604	'16K011B	Air(G)*	9 Bar	220 C	11 Bar(g)	N/A	NAF	N/A	'(SV2207)	pass	12/11/2 002	10	12/11/2 012	Shut_do wn	On_line	ОН	50 mm.	50 mm.	N/A	N/A	N/A	N/A	N/A	SV1604 UT1 -16
1643	C1311(1)	, ,	SV1604	'16K011B	Air(G)*	9 Bar	220 C	11	N/A	NAF	N/A	'(SV2207)	fail	17/09/2	10	17/09/2	Shut do	On_line	ОН	50 mm.	50 mm.	N/A	N/A	N/A	N/A	N/A	SV1604 UT1 -16
1043	C13U(U T1)	COMP (HDPE)	011004	TOROTTE	7(0)	3 Dai	2200	Bar(g)	107	10/4	107	(072201)	laii	002	10	17/09/2 012	wn	OII_IIIIC	011	30 11111.	30 11111.	14/7	107	1071	107	107	SV1604
1644	C13U(U T1)	AIR COMP (HDPE)	SV1604	'16K011B	Air(G)*	9 Bar	220 C	11 Bar(g)	N/A	NAF	N/A	'(SV2207)	pass	13/05/2 002	10	13/05/2 012	Shut_do wn	On_line	PMMA1	50 mm.	50 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -16
1645	C13U(U		SV1302		100N	N/A	N/A	3.5	N/A	VOCES	N/A		pass	14/06/2	5	14/06/2	Shut_do	On_line	TNK	1.5 Inch	1.5 Inch	150	150	RF	RF	N/A	SV1604 N/A
	T1)	COMP (PP)			PROD(L)			Bar(g)		TER				013		018	wn										
1646	C13U(U T1)	AIR COMP (PP)	SV1605	'16K021B	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1626)	pass	22/03/2 010	10	22/03/2 020	Shut_do wn	On_line	TNK	50 mm.	50 mm.	150	150	NPT	NPT	N/A	UT1 -16 - SV1605
1647	C13U(U T1)	AIR COMP (PP)	SV1605	'16K021B	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1626)	pass	04/05/2 005	10	04/05/2 015	Shut_do wn	On_line	ОН	50 mm.	50 mm.	150	150	NPT	NPT	N/A	UT1 -16 -
1648	C13U(U T1)	AIR COMP	SV1605	'16K021B	Air(G)*	3 Bar	50 C	3.5	N/A	В	N/A	'(SV1626)	pass		10	18/08/2	Shut_do	On_line	MA1	50 mm.	50 mm.	150	150	NPT	NPT	N/A	SV1605 UT1 -16
	11)	(PP)						Bar(g)						003		013	wn										SV1605
1649	C13U(U T1)	AIR COMP (PP)	SV1606	'16K021B	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1625)	pass	22/03/2 010	10	22/03/2 020	Shut_do wn	On_line	TNK	50 mm.	50 mm.	150	150	NPT	NPT	N/A	UT1 -16
1650	C13U(U T1)	AIR COMP	SV1606	'16K021B	Air(G)*	3 Bar	50 C	3.5	N/A	В	N/A	'(SV1625)	pass	04/05/2	10	04/05/2 015	Shut_do	On_line	ОН	50 mm.	50 mm.	150	150	NPT	NPT	N/A	SV1606 UT1 -16
	11)	(PP)						Bar(g)						005		015	wn										SV1606
1651	C13U(U T1)	AIR COMP (PP)	SV1606	'16K021B	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1625)	pass	18/08/2 003	10	18/08/2 013	Shut_do wn	On_line	MA1	50 mm.	50 mm.	150	150	NPT	NPT	N/A	UT1 -16
1652	C13U(U T1)	AIR COMP	SV1607	'16K021B	Air(G)*	3 Bar	50 C	3.5	N/A	В	N/A	'(SV1629)	pass	22/03/2	10	22/03/2	Shut_do	On_line	TNK	50 mm.	50 mm.	150	150	NPT	NPT	N/A	SV1606 UT1 -16
	T1)	COMP (PP)						Bar(g)				·		010		020	wn										SV1607
1653	C13U(U T1)	AIR COMP (PP)	SV1607	'16K021B	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1629)	pass	04/05/2 005	10	04/05/2 015	Shut_do wn	On_line	ОН	50 mm.	50 mm.	150	150	NPT	NPT	N/A	UT1 -16
1654	C13U(U T1)	AIR COMP	SV1607	'16K021B	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1629)	pass	18/08/2 003	10	18/08/2 013	Shut_do	On_line	MA1	50 mm.	50 mm.	150	150	NPT	NPT	N/A	SV1607 UT1 -16
		(PP)						Dai(g)																			SV1607
1655	C13U(U T1)	AIR COMP (PP)	SV1608	'16K021B	Air(G)*	9 Bar	50 C	11 Bar(g)	N/A	В	N/A	'(SV1627)	pass	18/08/2 003	10	18/08/2 013	Shut_do wn	On_line	MA1	50 mm.	50 mm.	N/A	N/A	N/A	С	N/A	UT1 -16
		(, ,)																									SV1608

1656	C13U(U T1)	AIR COMP (PP)	SV1609	'16K021B	Water (L)*	1.5 Bar	50 C	3 Bar(g)	N/A	В	N/A	'(SV1623)	pass	18/08/2 003	10	18/08/2 013	Shut_do wn	On_line	MA1	20 mm.	20 mm.	N/A	N/A	N/A	С	N/A	UT1 -16
1657	C13U(U T1)	AIR COMP (PP)	SV1610	'16K021B	Water (L)*	1.5 Bar	50 C	3 Bar(g)	N/A	В	N/A	'(SV1624)	pass	18/08/2 003	10	18/08/2 013	Shut_do wn	On_line	MA1	20 mm.	20 mm.	N/A	N/A	N/A	С	N/A	SV1609 UT1 -16 -
1658			SV1611	'16K021C	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1626)	pass	18/11/2 002	10	18/11/2 012	Shut_do wn	On_line	ОН	2 Inch	2 Inch	N/A	N/A	N/A	С	N/A	SV1610 N/A
1659	C13U(U T1)	` '	SV1612	'16K021C	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1625)	pass	18/11/2 002	10	18/11/2 012	Shut_do wn	On_line	ОН	2 Inch	2 Inch	N/A	N/A	N/A	С	N/A	N/A
1660	C13U(U T1)	AIR COMP (PP)	SV1612	'16K021C	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1625)	pass	18/06/2 001	10	18/06/2 011	Shut_do wn	On_line	ОН	2 Inch	2 Inch	N/A	N/A	N/A	С	N/A	N/A
1661	C13U(U T1)	AIR COMP (PP)	SV1612	'16K021C	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	В	N/A	'(SV1625)	pass	22/01/2 001	10	22/01/2 011	Shut_do wn	On_line	ОН	2 Inch	2 Inch	N/A	N/A	N/A	С	N/A	N/A
1662	C13U(U T1)	AIR COMP (PP)	SV1613	'16K021C	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'(SV1629)	pass	18/11/2 002	10	18/11/2 012	Shut_do wn	On_line	ОН	2 Inch	2 Inch	N/A	N/A	SC	RF	N/A	N/A
1663	C13U(U T1)	AIR COMP (PP)	SV1613	'16K021C	Air(G)*	3 Bar	50 C	3.5 Bar(g)	N/A		N/A	'(SV1629)	pass	27/11/2 001	10	27/11/2 011	Shut_do wn	On_line	ОН	2 Inch	2 Inch	N/A	N/A	SC	RF	N/A	N/A
1664	C13U(U T1)	AIR COMP (PP)	SV1614	'16K021C	Air(G)*	9 Bar	50 C	11 Bar(g)	N/A	В	N/A	'(SV1627)	pass	22/03/2 010	10	22/03/2 020	Shut_do wn	On_line	TNK	50 mm.	50 mm.	N/A	N/A	N/A	С	N/A	UT1 -16
1665	C13U(U T1)	AIR COMP (PP)	SV1614	'16K021C	Air(G)*	9 Bar	50 C	11 Bar(g)	N/A	В	N/A	'(SV1627)	pass	18/02/2 003	10	18/02/2 013	Shut_do wn	On_line	ОН	50 mm.	50 mm.	N/A	N/A	N/A	С	N/A	UT1 -16
1666	C13U(U T1)		SV1615	'16K021C	Water (L)*	1.5 Bar	50 C	7 Bar(g)	N/A	В	N/A	'(SV1623)	pass	20/02/2 003	10	20/02/2 013	Shut_do wn	On_line	ОН	20 mm.	20 mm.	N/A	N/A	N/A	С	N/A	SV1614 UT1 -16
1667	C13U(U T1)		SV1616	'16K021C	Water	1.5 Bar	50 C	7 Bar(g)	N/A	В	N/A	'(SV1624)	pass	20/02/2 003	10	20/02/2 013	Shut_do wn	On_line	ОН	20 mm.	20 mm.	N/A	N/A	N/A	С	N/A	SV1615 UT1 -16
1668			SV1617	'16K021D	Air(G)*	9 Bar	220 C	10.35	N/A	KUNKL	252J20		pass	16/10/2	10	16/10/2	Shut do	On_line	ОН	2 Inch	2.5 Inch	N/A	N/A	RF	sc	N/A	- SV1616 UT1 -16
1000	C13U(U T1)	AIR COMP (PP)	371017	1010215	Aii(G)	9 Dai	220 C	Bar(g)	IN/A	E VALVE	A		pass	002	10	012	wn	On_iiiie	OII	ZIIIOII	2.5 111011	IN/A	IN/A	Ki	30	IN/A	SV1617
1669	C13U(U T1)	AIR COMP (PP)	SV1618	'16K021F	Water (L)*	1 Bar	40 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	12/11/2 002	10	12/11/2 012	Shut_do wn	On_line	ОН	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	UT1 -16 - - SV1618
1670	C13U(U T1)	AIR COMP (PP)	SV1619	'16K024	Air(G)*	36 Bar	40 C	40 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'(SV1603D)	pass	08/05/2 008	10	08/05/2 018	Shut_do wn	On_line	Delta	3/4 Inch	3/4 Inch	40	16	NPT	NPT	N/A	UT1 -16 SV1619
1671	C13U(U T1)	AIR COMP (PP)	SV1620	¹16K024	Water (L)*	3 Bar	30 C	6 Bar(g)	N/A		N/A	'(SV1604D)	pass	08/10/2 002	10	08/10/2 012	Shut_do wn	On_line	ОН	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	UT1 -16 -
1672	C13U(U T1)	AIR COMP (PP)	SV1626	'LINE AIT	Air(G)*	3.5 Bar	40 C	51.00 PSI	N/A	LONER GAN	0- 10KS02 0AJS	10AN03935	pass	29/08/2 012	10	29/08/2 022	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	SC	N/A	Metal Seat	SV1620 UT1 -16 -
1673	C13U(U T1)		SV1626	'LINE AIT	Air(G)*	3.5 Bar	40 C	51.00 PSI	N/A	LONER GAN	0- 10KS02 0AJS	10AN03935	pass	04/11/2 002	10	04/11/2 012	On_stre am	On_line	ОН	3 Inch	4 Inch	150	150	SC	N/A	Metal Seat	SV1626 UT1 -16
1674	C13U(U	(/	SV1630	'16D013A	Air(G)*	6 Bar	40 C	10	N/A	В	N/A	(SV2201)	pass	28/02/2	10	28/02/2	On_stre	On_line	ОН	25 mm.	10 mm.	40	10	NPT	NPT	N/A	SV1626 UT1 -16
	C13U(U T1)							Bar(g)						008		018	am										SV1630
1675	C13U(U T1)	AIR COMP (PP)	SV1631	'16D013B	Air(G)*	9 Bar	40 C	10 Bar(g)	N/A	В	N/A	'(SV2202)	pass	10/05/2 008	10	10/05/2 018	On_stre am	On_line	Delta	25 Inch	25 Inch	40	16	NPT	NPT	N/A	UT1 -16 SV1631
1676	C13U(U T1)	AIR COMP (PP)	SV1631	'16D013B	Air(G)*	9 Bar	40 C	10 Bar(g)	N/A	В	N/A	'(SV2202)	pass	25/06/2 003	10	25/06/2 013	On_stre am	On_line	ОН	25 Inch	25 Inch	40	16	NPT	NPT	N/A	UT1 -16 -
1677	C13U(U T1)	` ′	SV1632	'16D013C	Air(G)*	9 Bar	40 C	16 Bar(g)	N/A	В	N/A	'(SV2203)	pass	09/05/2 008	10	09/05/2 018	On_stre	On_line	Delta	1 Inch	1 Inch	40	16	NPT	NPT	N/A	SV1631 UT1 -16
	,	(PP)						Ju. (9)																			SV1632

1678	C13U(U T1)	AIR COMP (PP)	SV1633	¹16D023A	Air(G)*	9 Bar	40 C	10 Bar(g)	N/A	В	N/A	-	pass	06/09/2 013	10	06/09/2 023	On_stre am	On_line	TNK	32 mm.	100 mm.	N/A	N/A	С	С	N/A	UT1 -16
1679	C13U(U T1)	AIR COMP (PP)	SV1633	'16D023A	Air(G)*	9 Bar	40 C	10 Bar(g)	N/A	В	N/A	-	pass	07/03/2 003	10	07/03/2 013	On_stre am	On_line	ОН	32 mm.	100 mm.	N/A	N/A	С	С	N/A	SV1633 UT1 -16
1680	C13U(U T1)	AIR COMP	SV1634	'16D023B	Air(G)*	9 Bar	40 C	10 Bar(g)	N/A	В	N/A	-	pass	30/08/2 013	10	30/08/2 023	On_stre am	On_line	TNK	32 mm.	100 mm.	N/A	N/A	С	С	N/A	SV1633 UT1 -16
1681	C13U(U T1)	I COMP	SV1634	'16D023B	Air(G)*	9 Bar	40 C	10 Bar(g)	N/A	В	N/A	-	pass	07/03/2 003	10	07/03/2 013	On_stre	On_line	ОН	32 mm.	100 mm.	N/A	N/A	С	С	N/A	SV1634 UT1 -16
1682	C13U(U T1)	(PP) AIR COMP	SV1635	'16D023C	Air(G)*	9 Bar	40 C	16 Bar(g)	N/A	В	N/A		pass	09/03/2 006	10	09/03/2 016	On_stre	On_line	ОН	25 mm.	25 mm.	150	150	RF	С	N/A	- SV1634 UT1 -16
1683		(PP) AIR COMP	SV1636	'16D023D	Air(G)*	9 Bar	35-40 C	12 Bar(g)	N/A	ED- VENN	SL-9	'81-1	pass		10	26/03/2 023	On_stre	On_line	TNK	25 mm.	25 mm.	40	40	С	С	N/A	SV1635 UT1 -16
1684	C13U(U	(PP) AIR	SV1636	'16D023D	Air(G)*	9 Bar	35-40 C	12	N/A	ED- VENN	SL-9	'81-1	pass	03/07/2	10	03/07/2	On_stre	On_line	BLD#18	25 mm.	25 mm.	40	40	С	С	N/A	SV1636 UT1 -16
1685	T1)	COMP (PP)	SV1637	'16D023E	Air(G)*	9 Bar	40 C	Bar(g)	N/A		N/A	21725-500	pass	27/08/2	10	27/08/2	am On stre	On_line	/MA1	50 mm.	80 mm.	N/A	N/A	N/A	С	N/A	SV1636 UT1 -16
1686	T1)	COMP (PP)	SV1637	'16D023E		9 Bar	40 C	Bar(g)			N/A	21725-500	pass	013	10	06/03/2	am	On_line		50 mm.	80 mm.	N/A	N/A	N/A	С	N/A	SV1637 UT1 -16
	T1)	COMP (PP)			` ,			Bar(g)						003		013	am										 SV1637
1687	C13U(U T1)	COMP (PP)	SV1638	'16D031		9 Bar	40 C	12 Bar(g)	N/A		N/A	'10114503	pass	008	10	09/05/2 018	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	300	N/A	С	N/A	UT1 -16 SV1638
1688	C13U(U T1)	AIR COMP (PP)	SV1639	'16D033A	Air(G)*	9 Bar	40 C	12 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255D-E	'93F4202-1	pass	11/09/2 007	10	11/09/2 017	On_stre am	On_line	ОН	3 Inch	4 Inch	300	150	RF	RF	N/A	UT1 -16 - SV1639
1689	C13U(U T1)	AIR COMP (PP)	SV1639	'16D033A	Air(G)*	9 Bar	40 C	12 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255D-E	'93F4202-1	pass	25/06/2 003	10	25/06/2 013	On_stre am	On_line	ОН	3 Inch	4 Inch	300	150	RF	RF	N/A	UT1 -16 - SV1639
1690	C13U(U T1)	AIR COMP (PP)	SV1640	'16D033B	Air(G)*	9 Bar	40 C	12 Bar(g)	N/A	LESER	N/A	'10619	pass	10/05/2 008	10	10/05/2 018	On_stre am	On_line	Delta	3 Inch	4 Inch	300	300	N/A	С	N/A	UT1 -16 SV1640
1691	C13U(U T1)	COOLI NG WATER (HDPE)	SV1401	'14K036	Air(G)*	0.4 Bar	40 C	550.00 mbar	N/A	DRUCK DIFFER ENZ	N/A	-	pass	26/10/2 012	10	26/10/2 022	On_stre am	On_line	TNK	1 Inch	75 mm.	150	N/A	N/A	RF	Soft Seat	N/A
1692	C13U(U T1)	COOLI NG WATER (HDPE)	SV1401	'14K036	Air(G)*	0.4 Bar	40 C	550.00 mbar	N/A	DRUCK DIFFER ENZ	N/A	-	pass	14/10/2 002	10	14/10/2 012	On_stre am	On_line	ОН	1 Inch	75 mm.	150	N/A	N/A	RF	Soft Seat	N/A
1693	C13U(U T1)	COOLI NG WATER (PP)	SV1403	'96K002	Air(G)*	0.4 Bar	40 C	600 mbar(g)	N/A	N/A	N/A		pass	28/05/2 014	10	28/05/2 024	On_stre am	On_line	TNK	3 Inch	3 Inch	N/A	N/A	RF	N/A	N/A	N/A
1694	C13U(U T1)	COOLI NG WATER (PP)	SV1403	'96K002	Air(G)*	0.4 Bar	40 C	600 mbar(g)	N/A	N/A	N/A		pass	29/09/2 004	10	29/09/2 014	On_stre am	On_line	ОН	3 Inch	3 Inch	N/A	N/A	RF	N/A	N/A	N/A
1695	C13U(U T1)	COOLI NG WATER (PP)	SV1403	'96K002	Air(G)*	0.4 Bar	40 C	600 mbar(g)	N/A	N/A	N/A		pass	09/01/2 002	10	09/01/2 012	On_stre am	On_line	MM1	3 Inch	3 Inch	N/A	N/A	RF	N/A	N/A	N/A
1696	C13U(U T1)	` ′	SV1301	'13P028A/B	NAOH* 50% Hydroge n Sulfide (L)	3 Bar	40 C	5.5 Bar(g)	N/A	PLAST- O- MATIC	RVT100 V-CP		pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
1697	C13U(U T1)	DEMIN WATER (PP)	SV1301	'13P028A/B	(-/	3 Bar	40 C	5.5 Bar(g)	N/A	PLAST- O- MATIC	RVT100 V-CP		pass	10/03/2 010	5	10/03/2 015	On_stre am	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A

1698	C13U(U T1)	DEMIN WATER (PP)	SV1301	'13P028A/B	NAOH* 50% Hydroge n Sulfide (L)	3 Bar	40 C	5.5 Bar(g)	N/A	PLAST- O- MATIC	RVT100 V-CP		pass	12/02/2 009	5	12/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
1699	C13U(U T1)	DEMIN WATER (PP)	SV1301	'13P028A/B	NAOH* 50% Hydroge n Sulfide (L)	3 Bar	40 C	5.5 Bar(g)	N/A	PLAST- O- MATIC	RVT100 V-CP		fail	09/05/2 008	5	09/05/2 013	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
1700	C13U(U T1)	DEMIN WATER (PP)	SV1301	'13P028A/B	NAOH* 50% Hydroge n Sulfide (L)	3 Bar	40 C	5.5 Bar(g)	N/A	PLAST- O- MATIC	RVT100 V-CP		pass	24/12/2 001	5	24/12/2 006	On_stre am	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
1701	C13U(U T1)	DEMIN WATER (PP)	SV1303	'13P032A/B	HCI*35 % Hydroch loric Acid (L)	3 Bar	40 C	5.5 Bar(g)	N/A	VOCES TER	N/A		pass	10/03/2 010	5	10/03/2 015	On_stre am	On_line		1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
1702	C13U(U T1)	DEMIN WATER (PP)	SV1304	'13P033A/B	HCI*35 % Hydroch loric Acid (L)	3 Bar	40 C	3.5 Bar(g)	N/A	VOCES TER	N/A		pass	19/05/2 010	5	19/05/2 015	On_stre am	On_line		1.5 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A
1703	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1703	'17A002	Air(G)*	0.6 Bar	20 C	2 Bar(g)	N/A	LESER	N/A	'(SV23251)	pass	06/02/2 006	10	06/02/2 016	Shut_do wn	On_line	ОН	50 mm.	80 mm.	150	150	RF	RF	N/A	UT1 -17 SV1703
1704	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1703	'17A002	Air(G)*	0.6 Bar	20 C	2 Bar(g)	N/A	LESER	N/A	'(SV23251)	pass	17/05/2 002	10	17/05/2 012	Shut_do wn	On_line	ECOHS	50 mm.	80 mm.	150	150	RF	RF	N/A	UT1 -17 SV1703
1705	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1704	'17A002	Air(G)*	0.6 Bar	200 C	0.45 Bar(g)	N/A	LESER	441442	'(SV23260)	pass	01/02/2 006	10	01/02/2 016	Shut_do wn	On_line	ОН	50 mm.	80 mm.	150	150	RF	RF	N/A	UT1 -17 SV1704
1706	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1704	'17A002	Air(G)*	0.6 Bar	200 C	0.45 Bar(g)	N/A	LESER	441442	'(SV23260)	pass	17/05/2 002	10	17/05/2 012	Shut_do wn	On_line	ECOHS	50 mm.	80 mm.	150	150	RF	RF	N/A	UT1 -17 SV1704
1707	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1705	'17A003	LIQ 02(L)	8 Bar	-170 C	7.5 Bar(g)	N/A	LESER	441442	'(SV23552)	pass	15/02/2 006	5	15/02/2 011	Shut_do wn	On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	N/A	UT1 -17 - - SV1705
1708	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1705	'17A003	LIQ 02(L)	8 Bar	-170 C	7.5 Bar(g)	N/A	LESER	441442	'(SV23552)	pass	20/05/2 002	5	20/05/2 007	Shut_do wn	On_line	ECOHS	25 mm.	40 mm.	40	16	RF	RF	N/A	UT1 -17 SV1705
1709	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1706	'17A003	NL(L)	8 Bar	20 C	17 Bar(g)	N/A	LESER	N/A	'(SV23591)	pass	23/05/2 002	5	23/05/2 007	Shut_do wn	On_line	PMMA1	10 mm.	15 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 SV1706
1710	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1707	'17A003	NLL(G)	8 Bar	-170 C	17 Bar(g)	N/A	LESER	N/A	'(SV23594)	pass	20/05/2 002	5	20/05/2 007	Shut_do wn	On_line	ECOHS	15 mm.	(8)X4 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 SV1707
1711	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1707	'17A003	NLL(G)	8 Bar	-170 C	17 Bar(g)	N/A	LESER	N/A	'(SV23594)	fail	17/05/2 002	5	17/05/2 007	Shut_do wn	On_line	ECOHS	15 mm.	(8)X4 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 SV1707
1712	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1730 A	'17D006B	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	REGO	N/A	'(SV2307)	pass	29/08/2 012	5	29/08/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17 SV1730 A
1713	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1730 A	'17D006B	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	REGO	N/A	'(SV2307)	pass	05/11/2 002	5	05/11/2 007	On_stre am	On_line	ОН	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17 - SV1730 A
1714	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1730 B	'17D006B	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	REGO	N/A	'(RV2)	pass	29/08/2 012	5	29/08/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17 SV1730 B

1715	C13U(U T1)	GEN GENER ATOR	SV1730 B	'17D006B	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	REGO	N/A	'(RV2)	pass	11/11/2 002	5	11/11/2 007	On_stre am	On_line	ОН	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	Seat	UT1 -17 SV1730
1716	C13U(U T1)	(HDPE) NITRO GEN GENER ATOR (HDPE)	SV1731 A	'17D006B	NLL(G)	12 Bar	-170 C	350.00 PSI	N/A	REGO	B- 9432NG	'(RV1)	pass	29/08/2 012	5	29/08/2 017	On_stre am	On_line	TNK	1/4 Inch	1/2 Inch	N/A	N/A	NPT	NPT	Soft Seat	B UT1 -17
1717	C13U(U T1)	, ,	SV1731 A	'17D006B	NLL(G)	12 Bar	-170 C	350.00 PSI	N/A	REGO	B- 9432NG	'(RV1)	pass	07/10/2 002	5	07/10/2 007	On_stre am	On_line	ОН	1/4 Inch	1/2 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17 - - SV1731 A
1718	C13U(U T1)		SV1731 B	'17D006B	NLL(G)	12 Bar	-170 C	350.00 PSI	N/A	REGO	B- 9432NG	'(RV1)	pass	29/08/2 012	5	29/08/2 017	On_stre am	On_line	TNK	1/4 Inch	1/2 Inch	N/A	N/A	NPT	NPT	Metal Seat	UT1 -17 SV1731 B
1719	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1731 B	'17D006B	NLL(G)	12 Bar	-170 C	350.00 PSI	N/A	REGO	B- 9432NG	'(RV1)	pass	07/10/2 002	5	07/10/2 007	On_stre am	On_line	ОН	1/4 Inch	1/2 Inch	N/A	N/A	NPT	NPT	Metal Seat	UT1 -17 - - SV1731 B
1720	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1731 C	'17D006B	NLL(G)	12 Bar	-170 C	350.00 PSI	N/A	REGO	B- 9432NG	'(RV1)	pass	29/08/2 012	5	29/08/2 017	On_stre am	On_line	TNK	1/4 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	UT1 -17 - - SV1731 C
1721	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1731 C	'17D006B	NLL(G)	12 Bar	-170 C	350.00 PSI	N/A	REGO	B- 9432NG	'(RV1)	pass	07/10/2 002	5	07/10/2 007	On_stre am	On_line	ОН	1/4 Inch	1/2 Inch	N/A	N/A	NPT	NPT		UT1 -17 - - SV1731 C
1722	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1732 A	'17D006C	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	REGO	SB 62	'(SV2308)	pass	11/09/2 012	5	11/09/2 017	On_stre am	On_line	TNK	1/2 Inch	3/4 Inch	N/A	N/A	NPT	NPT	Seat	UT1 -17 - - SV1732 A
1723	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1732 A	'17D006C	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	REGO	SB 62	'(SV2308)	pass	04/11/2 002	5	04/11/2 007	On_stre am	On_line	ОН	1/2 Inch	3/4 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17 SV1732 A
1724	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1732 B	'17D006C	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	REGO	SB 62	'(RV2)	pass	11/09/2 012	5	11/09/2 017	On_stre am	On_line	TNK	1/2 Inch	3/4 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17 SV1732 B
1725	C13U(U T1)		SV1732 B	'17D006C	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	REGO	SB 62	'(RV2)	pass	08/11/2 002	5	08/11/2 007	On_stre am	On_line	ОН	1/2 Inch	3/4 Inch	N/A	N/A	NPT	NPT		UT1 -17 SV1732 B
1726	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1733 A	'17D006C	NLL(G)	12 Bar	-170 C	24.13 Bar(g)	N/A	REGO	B- 9432NG	'(RV1)	pass	11/09/2 012	5	11/09/2 017	On_stre am	On_line	TNK	1/4 Inch	18 mm.	N/A	N/A	NPT	N/A	Seat	UT1 -17
1727	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1733 A	'17D006C	NLL(G)	12 Bar	-170 C	24.13 Bar(g)	N/A	REGO	B- 9432NG	'(RV1)	pass	07/10/2 002	5	07/10/2 007	On_stre am	On_line	ОН	1/4 Inch	18 mm.	N/A	N/A	NPT	N/A	Seat	UT1 -17 - - SV1733 A
1728	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1733 B	'17D006C	NLL(G)	12 Bar	-170 C	24.13 Bar(g)	N/A	REGO	B- 9432NG	'(RV1)	pass	06/09/2 012	5	06/09/2 017	On_stre am	On_line	TNK	1/4 Inch	18 mm.	N/A	N/A	NPT	N/A	Seat	UT1 -17 SV1733 B
1729	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1733 B	'17D006C	NLL(G)	12 Bar	-170 C	24.13 Bar(g)	N/A	REGO	B- 9432NG	'(RV1)	pass	07/10/2 002	5	07/10/2 007	On_stre am	On_line	ОН	1/4 Inch	18 mm.	N/A	N/A	NPT	N/A	Seat	UT1 -17
1730	C13U(U T1)		SV1733 C	'17D006C	NLL(G)	12 Bar	-170 C	24.13 Bar(g)	N/A	REGO	B- 9432NG	'(RV1)	pass	14/09/2 012	5	14/09/2 017	On_stre am	On_line	TNK	1/4 Inch	18 mm.	N/A	N/A	NPT	N/A	Seat	UT1 -17 - - SV1733 C
1731	C13U(U T1)	NITRO GEN GENER ATOR (HDPE)	SV1733 C	'17D006C	NLL(G)	12 Bar	-170 C	24.13 Bar(g)	N/A	REGO	B- 9432NG	'(RV1)	pass	07/10/2 002	5	07/10/2 007	On_stre am	On_line	ОН	1/4 Inch	18 mm.	N/A	N/A	NPT	N/A	Seat	UT1 -17 SV1733 C
1732	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1708	'17A021	Water (L)*	2 Bar	10 C	3 Bar(g)	N/A	LESER	N/A	'(PSV331)	pass	28/11/2 007	10	28/11/2 017	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	16	NPT	NPT		UT1 -17 - - SV1708

1733	C13U(U T1)	GEN GENER ATOR	SV1708	'17A021	Water (L)*	2 Bar	10 C	3 Bar(g)	N/A	LESER	N/A	'(PSV331)	pass	10/03/2 003	10	10/03/2 013	Shut_do wn	On_line	ОН	25 mm.	25 mm.	40	16	NPT	NPT	N/A	UT1 -17 SV1708
1734	C13U(U T1)	(PP) NITRO GEN GENER ATOR (PP)	SV1709	'17A022	Air(G)*	0.8-1 Bar	10 C	9 Bar(g)	N/A	IRI	N/A	'(PSV257)	pass	27/11/2 007	10	27/11/2 017	Shut_do wn	On_line	ОН	80 mm.	100 mm.	150	150	RF	RF	N/A	UT1 -17
1735	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1709	'17A022	Air(G)*	0.8-1 Bar	10 C	9 Bar(g)	N/A	IRI	N/A	'(PSV257)	pass	10/03/2 003	10	10/03/2 013	Shut_do wn	On_line	ОН	80 mm.	100 mm.	150	150	RF	RF	N/A	UT1 -17 SV1709
1736	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1710	'17A022	Air(G)*	8 Bar	25-30 C	9 Bar(g)	N/A	IRI	N/A	'(PSV258)	pass	27/11/2 007	10	27/11/2 017	Shut_do wn	On_line	ОН	15 mm.	20 mm.	40	16	NPT	NPT	N/A	UT1 -17 - - SV1710
1737	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1710	'17A022	Air(G)*	8 Bar	25-30 C	9 Bar(g)	N/A	IRI	N/A	'(PSV258)	pass	11/03/2 003	10	11/03/2 013	Shut_do wn	On_line	ОН	15 mm.	20 mm.	40	16	NPT	NPT	N/A	UT1 -17 - - SV1710
1738	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1711	'17A023	Gas(G)	3 Bar	-140 C	4.8 Bar(g)	N/A	IRI	N/A	'(PSV110)	pass	28/11/2 007	5	28/11/2 012	Shut_do wn	On_line	ОН	40 mm.	65 mm.	150	150	RF	RF	N/A	UT1 -17 - - SV1711
1739	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1711	'17A023	Gas(G)	3 Bar	-140 C	4.8 Bar(g)	N/A	IRI	N/A	'(PSV110)	pass	11/03/2 003	5	11/03/2 008	Shut_do wn	On_line	ОН	40 mm.	65 mm.	150	150	RF	RF	N/A	UT1 -17 - - SV1711
1740	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1712	'17A023	NLL(G)	4.8-6 Bar	-180 C	10 Bar(g)	N/A	IRI	N/A	'(PSV135)	pass	27/11/2 007	5	27/11/2 012	Shut_do wn	On_line	ОН	20 mm.	20 mm.	40	16	NPT	NPT	N/A	UT1 -17 - - SV1712
1741	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1712	'17A023	NLL(G)	4.8-6 Bar	-180 C	10 Bar(g)	N/A	IRI	N/A	'(PSV135)	pass	12/03/2 003	5	12/03/2 008	Shut_do wn	On_line	ОН	20 mm.	20 mm.	40	16	NPT	NPT	N/A	UT1 -17 - - SV1712
1742	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1713	'17A023	LIQ 02(L)	3 Bar	-170 C	4.8 Bar(g)	N/A	IRI	N/A	'(PSV143)	pass	27/11/2 007	5	27/11/2 012	Shut_do wn	On_line	ОН	40 mm.	65 mm.	40	16	NPT	NPT	N/A	UT1 -17 - - SV1713
1743	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1713	'17A023	LIQ 02(L)	3 Bar	-170 C	4.8 Bar(g)	N/A	IRI	N/A	'(PSV143)	pass	10/03/2 003	5	10/03/2 008	Shut_do wn	On_line	ОН	40 mm.	65 mm.	40	16	NPT	NPT	N/A	UT1 -17 SV1713
1744	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1714	'17A031	Water (L)*	1.5 Bar	10 C	2.5 Bar(g)	N/A		TUV.SV .88- 581.12. F	'RQ5(SV2410)	pass	30/11/2 004	10	30/11/2 014	Shut_do wn	On_line	ОН	15 mm.	15 mm.	N/A	N/A	N/A	RF	N/A	UT1 -17 - - SV1714
1745	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1717	'17A033	Air(G)*	0.4 Bar	20 C	7.5 Bar(g)	N/A	LESER	141936 0	'SC716920(SV3905)	pass	30/11/2 004	10	30/11/2 014	Shut_do wn	On_line	ОН	1-2 Inch	1/2 Inch	N/A	N/A	SC	sc	N/A	UT1 -17 - - SV1717
1746	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1721	'17A041	Water (L)*	1.5 Bar	10 C	2.5 Bar(g)	N/A	LESER	N/A	'(SV2410)	pass	09/10/2 008	10	09/10/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	N/A	N/A	UT1 -17 - - SV1721
1747	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1721	'17A041	Water (L)*	1.5 Bar	10 C	2.5 Bar(g)	N/A	LESER	N/A	'(SV2410)	pass	16/07/2 004	10	16/07/2 014	Shut_do wn	On_line	ОН	1-2 Inch	1/2 Inch	N/A	N/A	N/A	N/A	N/A	UT1 -17 - - SV1721
1748	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1722	'17A041	Water (L)*	3 Bar	30 C	10 Bar(g)	N/A	LESER	N/A	'(SV2420)	pass	09/10/2 008		09/10/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	RF	RF	N/A	UT1 -17 SV1722
1749	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1722	'17A041	Water (L)*	3 Bar	30 C	10 Bar(g)	N/A	LESER	N/A	'(SV2420)	pass	16/07/2 004	10	16/07/2 014	Shut_do wn	On_line	ОН	1-2 Inch	1/2 Inch	N/A	N/A	RF	RF	N/A	UT1 -17 SV1722
1750	C13U(U T1)		SV1723	'17A042	Air(G)*	0.4 Bar	20 C	3.5 Bar(g)	N/A	В	N/A	'(SV2690)	pass	09/10/2 008	10	09/10/2 018	Shut_do wn	On_line	Delta	50 mm.	80 mm.	150	150	RF	С	N/A	UT1 -17 - - SV1723

1751	C13U(U T1)	GEN GENER	SV1723	'17A042	Air(G)*	0.4 Bar	20 C	3.5 Bar(g)	N/A	В	N/A	'(SV2690)	pass	15/07/2 004	10	15/07/2 014	Shut_do wn	On_line	ОН	50 mm.	80 mm.	150	150	RF	С	N/A	UT1 -17
1752	C13U(U	ATOR (PP) NITRO	SV1725	'17A043	Air(G)*	0.4 Bar	20 C	7.5	N/A	LESER	N/A	'(SV3905)	pass	09/10/2	10	09/10/2	Shut do	On_line	Delta	50 mm.	80 mm.	150	150	RF	RF	N/A	SV1723 UT1 -17
	T1)	GEN GENER ATOR (PP)			(2)			Bar(g)				(5.555)		008		018	wn										 - SV1725
1753	C13U(U T1)	GEN GENER ATOR	SV1725	'17A043	Air(G)*	0.4 Bar	20 C	7.5 Bar(g)	N/A	LESER	N/A	'(SV3905)	pass	15/07/2 004	10	15/07/2 014	Shut_do wn	On_line	ОН	50 mm.	80 mm.	150	150	RF	RF	N/A	UT1 -17 SV1725
1754	C13U(U	(PP) NITRO	SV1726	'17A043	NLL(G)	8 Bar	-170 C	20	N/A	LESER	N/A	'(SV3968)	pass	09/10/2	5	09/10/2 013	Shut_do	On_line	Delta	15 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17
	T1)	GEN GENER ATOR (PP)						Bar(g)						008		013	wn										SV1726
1755	C13U(U T1)	NITRO GEN GENER ATOR	SV1726	'17A043	NLL(G)	8 Bar	-170 C	20 Bar(g)	N/A	LESER	N/A	'(SV3968)	pass	15/07/2 004	5	15/07/2 009	Shut_do wn	On_line	ОН	15 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 - SV1726
1756	C13U(U T1)	(PP) NITRO GEN GENER	SV1727	'17A043	NL(L)	8 Bar	20 C	12 Bar(g)	N/A	LESER	N/A	'(SV3954)	pass	09/10/2 008	5	09/10/2 013	Shut_do wn	On_line	Delta	15 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17
		ATOR (PP)																									SV1727
1757	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1727	'17A043	NL(L)	8 Bar	20 C	12 Bar(g)	N/A	LESER	N/A	'(SV3954)	pass	15/07/2 004	5	15/07/2 009	Shut_do wn	On_line	ОН	15 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 - SV1727
1758	C13U(U T1)	NITRO GEN	SV1728	'17A043	Gas(G)	4 Bar	-145 C	7.5 Bar(g)	N/A	LESER	N/A	'(SV3949)	pass	09/10/2 008	5	09/10/2 013	Shut_do wn	On_line	Delta	15 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17
		GENER ATOR (PP)																									- SV1728
1759	C13U(U T1)	NITRO GEN GENER	SV1728	'17A043	Gas(G)	4 Bar	-145 C	7.5 Bar(g)	N/A	LESER	N/A	'(SV3949)	pass	15/07/2 004	5	15/07/2 009	Shut_do wn	On_line	ОН	15 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17
		ATOR (PP)																									SV1728
1760	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1734 A	'17D024	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	IRI	N/A	'(SV904A)	pass	17/12/2 012	5	17/12/2 017	On_stre am	On_line	TNK	3/4 Inch	3/4 Inch	N/A	N/A	NPT	NPT	Metal Seat	UT1 -17 - SV1734
1761	C13U(U T1)	NITRO GEN GENER	SV1734 A	'17D024	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	IRI	N/A	'(SV904A)	pass	02/09/2 002	5	02/09/2 007	On_stre am	On_line	ОН	3/4 Inch	3/4 Inch	N/A	N/A	NPT	NPT	Metal Seat	UT1 -17
4700	C13U(U	ATOR (PP)	C)/4704	'17D024	NIII (C)	C D	470.0	10	NI/A	IRI	N/A	VOVO04D)		20/02/2	-	20/02/2	0	On line	TAU	20	20	N/A	N/A	N/A	N/A	N/A	SV1734 A UT1 -17
1762	T1)	GEN GENER ATOR (PP)	SV1734 B	`17D024	NLL(G)	6 Bar	-170 C	Bar(g)	N/A	IKI	N/A	'(SV904B)	pass	26/03/2 013	5	018	on_stre am	On_line	INK	20 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	011-17 SV1734 B
1763	C13U(U T1)	NITRO GEN GENER	SV1734 B	'17D024	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	IRI	N/A	'(SV904B)	pass	26/11/2 003	5	26/11/2 008	On_stre am	On_line	MA1	20 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17
1764	C13U(U	ATOR (PP)	SV1735	'17D024	NLL(G)	7 Bar	-170 C	15	N/A	IRI	N/A	'(PSV906A)	pass	26/03/2	5	26/03/2	On etro	On_line	TNK	10 mm.	10 mm.	N/A	N/A	N/A	N/A	N/A	SV1734 B UT1 -17
1704	T1)	GEN GENER ATOR (PP)	371733	170024	NEE(G)	/ Dai	-1700	Bar(g)	14/4	IIXI	N/A	(FOVSOON)	pass	013	3	018	am	On_line	INK	10 11111.	10 111111.	IN/A	IN/A	IN/A	IN/A	IN/A	SV1735
1765	C13U(U T1)		SV1735	'17D024	NLL(G)	7 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV906A)	pass	10/03/2 003	5	10/03/2 008	On_stre am	On_line	ОН	10 mm.	10 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17
		GENER ATOR (PP)																									SV1735
1766	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1736	'17D024	NLL(G)	8 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV906B)	pass	11/09/2 012	5	11/09/2 017	On_stre am	On_line	TNK	3/8 Inch	10 mm.	N/A	N/A	NPT	-	Soft Seat	UT1 -17 - SV1736
1767	C13U(U	NITRO	SV1736	'17D024	NLL(G)	8 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV906B)	pass	28/08/2 002	5	28/08/2 007	On_stre	On_line	ОН	3/8 Inch	10 mm.	N/A	N/A	NPT	-	Soft Seat	UT1 -17
		GEN GENER ATOR (PP)						Dai(g)						002		007	dill									Sedi	SV1736
1768	C13U(U T1)	NITRO GEN GENER	SV1737 A	'17D025)	NLL(G)	6 Bar	-170 C	250 PSI	N/A	ROCK WOOD	RXSO	291	pass	14/12/2 012	5	14/12/2 017	On_stre am	On_line	TNK	1 Inch	1 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17
		ATOR (PP)																									SV1737 A

1769	C13U(U T1)	GEN GENER ATOR	SV1737 A	'17D025)	NLL(G)	6 Bar	-170 C	250 PSI	N/A	ROCK WOOD	RXSO	291	pass	05/11/2 002	5	05/11/2 007	On_stre am	On_line	ОН	1 Inch	1 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17 SV1737
1770	C13U(U T1)	(PP) NITRO GEN GENER ATOR (PP)	SV1737 B	'17D025	NLL(G)	6 Bar	-170 C	250 PSI	N/A	ROCK WOOD	RXSO	291	pass	15/12/2 012	5	15/12/2 017	On_stre am	On_line	TNK	1 Inch	1 Inch	N/A	N/A	NPT	NPT	Soft Seat	A UT1 -17 SV1737 B
1771	C13U(U T1)		SV1737 B	'17D025	NLL(G)	6 Bar	-170 C	250 PSI	N/A	ROCK WOOD	RXSO	291	pass	11/11/2 002	5	11/11/2 007	On_stre am	On_line	ОН	1 Inch	1 Inch	N/A	N/A	NPT	NPT	Soft Seat	UT1 -17
1772	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1738	'17D025	NLL(G)	12 Bar	-170 C	350 Bar(g)	N/A	REGO	B-9432 NG	07E93	pass	15/12/2 012	5	15/12/2 017	On_stre am	On_line	TNK	1/4 Inch	18 mm.	N/A	N/A	NPT	С	Soft Seat	UT1 -17 - - SV1738
1773	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1738	'17D025	NLL(G)	12 Bar	-170 C	350 Bar(g)	N/A	REGO	B-9432 NG	07E93	pass	31/10/2 002	5	31/10/2 007	On_stre am	On_line	ОН	1/4 Inch	18 mm.	N/A	N/A	NPT	С	Soft Seat	UT1 -17 SV1738
1774	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1739	'17D025	NLL(G)	8 Bar	-170 C	300 PSI	N/A	REGO	B-9422 NH	02A93	pass	15/12/2 012	5	15/12/2 017	On_stre am	On_line	TNK	1/4 Inch	18 mm.	N/A	N/A	NPT	N/A	N/A	UT1 -17 SV1739
1775	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1739	'17D025	NLL(G)	8 Bar	-170 C	300 PSI	N/A	REGO	B-9422 NH	02A93	pass	13/11/2 002	5	13/11/2 007	On_stre am	On_line	ОН	1/4 Inch	18 mm.	N/A	N/A	NPT	N/A	N/A	UT1 -17 SV1739
1776	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1740	'17E004A	NL(L)	6 Bar	30 C	25.15 Bar(g)	N/A	В	N/A	'(SV2302)	pass	22/11/2 011	5	22/11/2 016	Shut_do wn	On_line	TNK	25 mm.	40 mm.	N/A	N/A	N/A	С	N/A	UT1 -17 SV1740
1777	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1740	'17E004A	NL(L)	6 Bar	30 C	25.15 Bar(g)	N/A	В	N/A	'(SV2302)	pass	15/11/2 002	5	15/11/2 007	Shut_do wn	On_line	ОН	25 mm.	40 mm.	N/A	N/A	N/A	С	N/A	UT1 -17 SV1740
1778	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1740	'17E004A	NL(L)	6 Bar	30 C	25.15 Bar(g)	N/A	В	N/A	'(SV2302)	fail	08/11/2 002	5	08/11/2 007	Shut_do wn	On_line	ОН	25 mm.	40 mm.	N/A	N/A	N/A	С	N/A	UT1 -17 SV1740
1779	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1740	'17E004A	NL(L)	6 Bar	30 C	25.15 Bar(g)	N/A	В	N/A	'(SV2302)	pass	04/11/2 002	5	04/11/2 007	Shut_do wn	On_line	ОН	25 mm.	40 mm.	N/A	N/A	N/A	С	N/A	UT1 -17 SV1740
1780	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1741	'17E004B	NL(L)	6 Bar	30 C	25.09 Bar(g)	N/A	В	N/A	'(SV2301)	pass	23/11/2 011	5	23/11/2 016	Shut_do wn	On_line	TNK	25 mm.	40 mm.	N/A	N/A	N/A	С	N/A	UT1 -17 - - SV1741
1781	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1741	'17E004B	NL(L)	6 Bar	30 C	25.09 Bar(g)	N/A	В	N/A	'(SV2301)	pass	18/11/2 002	5	18/11/2 007	Shut_do wn	On_line	ОН	25 mm.	40 mm.	N/A	N/A	N/A	С	N/A	UT1 -17 - - SV1741
1782	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1741	'17E004B	NL(L)	6 Bar	30 C	25.09 Bar(g)	N/A	В	N/A	'(SV2301)	fail	08/11/2 002	5	08/11/2 007	Shut_do wn	On_line	ОН	25 mm.	40 mm.	N/A	N/A	N/A	С	N/A	UT1 -17 SV1741
1783	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1741	'17E004B	NL(L)	6 Bar	30 C	25.09 Bar(g)	N/A	В	N/A	'(SV2301)	pass	04/11/2 002	5	04/11/2 007	Shut_do wn	On_line	ОН	25 mm.	40 mm.	N/A	N/A	N/A	С	N/A	UT1 -17 SV1741
1784	T1)	NITRO GEN GENER ATOR (PP)	SV1742	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	13 Bar(g)	N/A	N/A	N/A	'(SV2304)	pass	21/12/2 012	5	21/12/2 017	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	RF	С	Metal Seat	UT1 -17 SV1742
1785	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1742	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	13 Bar(g)	N/A	N/A	N/A	'(SV2304)	pass	16/10/2 002	5	16/10/2 007	On_stre am	On_line	ОН	1 Inch	1 Inch	150	150	RF	С	Metal Seat	UT1 -17 SV1742
1786	C13U(U T1)		SV1743	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	В	N/A	'(SV2305)	pass	28/10/2 010	5	28/10/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	N/A	NPT	NPT	С	N/A	UT1 -17 SV1743

1787	C13U(U T1)	GEN GENER	SV1743	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	В	N/A	'(SV2305)	pass	06/01/2 004	5	06/01/2 009	On_stre am	On_line	MA1	25 mm.	40 mm.	N/A	NPT	NPT	С	N/A	UT1 -17
1788	C13U(U T1)	ATOR (PP) NITRO GEN	SV1743	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	В	N/A	'(SV2305)	pass	09/10/2 003	5	09/10/2 008	On_stre	On_line	ОН	25 mm.	40 mm.	N/A	NPT	NPT	С	N/A	SV1743 UT1 -17
		GENER ATOR (PP)								_																	SV1743
1789	C13U(U T1)	GEN GENER ATOR (PP)	SV1743	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	10 Bar(g)	N/A	В	N/A	'(SV2305)	pass	18/11/2 002	5	18/11/2 007	On_stre am	On_line	ОН	25 mm.	40 mm.	N/A	NPT	NPT	С	N/A	UT1 -17 SV1743
1790	C13U(U T1)	NITRO GEN GENER ATOR	SV1744	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	24 Bar(g)	N/A	LESER	N/A		pass	29/08/2 012	5	29/08/2 017	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	N/A	С	Metal Seat	UT1 -17 SV1744
1791	C13U(U T1)	(PP) NITRO GEN GENER ATOR	SV1744	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	24 Bar(g)	N/A	LESER	N/A		pass	07/11/2 002	5	07/11/2 007	On_stre am	On_line	ОН	1 Inch	1 Inch	150	150	N/A	С	Metal Seat	UT1 -17
1792	C13U(U T1)	(PP)	SV1745	'Line liq. N2	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV907)	pass	26/05/2 014	5	26/05/2 019	On_stre	On_line	TNK	10 mm.	10 mm.	40	16	M-NPT	N/A	N/A	SV1744 UT1 -17
4700		ATOR (PP)	0)/4745	Historia No.	NII (O)	0.0	470.0	45	N/A	151	N/A	(/DO) (007)		07/44/0	-	07/44/0	0	0. 5	011	40	10	10	40	MAIDT	N/A	N/A	SV1745
1793	C13U(U T1)	GEN GENER ATOR (PP)	501745	'Line liq. N2	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV907)	pass	27/11/2 007	5	012	am	On_line	Он	10 mm.	10 mm.	40	16	M-NPT	N/A	N/A	UT1 -17 SV1745
1794	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1745	'Line liq. N2	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV907)	pass	28/08/2 002	5	28/08/2 007	On_stre am	On_line	ОН	10 mm.	10 mm.	40	16	M-NPT	N/A	N/A	UT1 -17 SV1745
1795	C13U(U T1)		SV1746	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV908)	pass	19/09/2 012	5	19/09/2 017	On_stre am	On_line	TNK	3/8 Inch	10 mm.	N/A	N/A	NPT	-	Soft Seat	UT1 -17
1796	C13U(U T1)	(PP) NITRO GEN GENER	SV1746	'LINE LIQ. N2	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV908)	pass	28/08/2 002	5	28/08/2 007	On_stre am	On_line	ОН	3/8 Inch	10 mm.	N/A	N/A	NPT	-	Soft Seat	UT1 -17
1797	C13U(U	ATOR (PP) NITRO	SV1747	'17P026A/B	NLL(G)	6 Bar	-170 C	15	N/A	IRI	N/A		pass	21/11/2	5	21/11/2	Shut do	On_line	MA1	15 mm.	15 mm.	N/A	N/A	N/A	N/A	N/A	SV1746 N/A
	T1)	GEN GENER ATOR (PP)			(1)			Bar(g)						003		008	wn				-						
1798	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1748 A	'17P026A/B	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV911A)	pass	11/11/2 002	5	11/11/2 007	Shut_do wn	On_line	ОН	10 mm.	15 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 SV1748
1799	C13U(U T1)	NITRO GEN GENER ATOR	SV1748 B	'17P026A/B	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	IRI	N/A	'(PSV911B)	pass	17/12/2 002	5	17/12/2 007	Shut_do wn	On_line	ОН	15 mm.	15 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 SV1748
1800	C13U(U T1)	(PP) NITRO GEN GENER	SV1748 C	'17P026A/B	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	N/A	N/A	'(PSV911C)	pass	23/12/2 002	5	23/12/2 007	Shut_do wn	On_line	ОН	15 mm.	15 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17
4004		(PP)	0)/4740	MAZDOGGA /D	NIII	250 D-	470.0	200	NI/A	IDI	NI/A	(IDC)(040A)		00/44/0	-	00/44/0	Chut it	On line	DI3 # 0 /	0	0	N/A	N/A	NI/A	NIA	NI/A	SV1748 C
1801	C13U(U T1)	GEN GENER ATOR (PP)	A A	'17P026A/B	NH 250(G)	250 Bar	-170 C	300 Bar(g)	N/A	IRI	N/A	'(PSV910A)	pass	08/11/2 002	3	08/11/2 007	Shut_do wn	On_line	Bld # 2 (LD)	o mm.	8 mm.	IN/A	N/A	N/A	N/A	N/A	UT1 -17 SV1749 A
1802	C13U(U T1)	NITRO	SV1749 B	'17P026A/B	NH 250(G)	250 Bar	-170 C	280 Bar(g)	N/A	N/A	N/A	'(PSV910B)	pass	01/12/2 003	5	01/12/2 008	Shut_do wn	On_line	Bld # 2 (LD)	8 mm.	8 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 SV1749
1803	C13U(U	NITRO	SV1750	'17P027	NLL(G)	6 Bar	-170 C	12 Bar(g)	N/A	IRI	N/A	'(PSV920)	pass	14/10/2 002	5	14/10/2 007	Shut_do wn	On_line	ОН	15 mm.	20 mm.	N/A	N/A	SC	SC	N/A	UT1 -17
		GEN GENER ATOR (PP)						(5/																			SV1750
1804	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1751	'17P027	NLL(G)	45 Bar	-170 C	120 Bar(g)	N/A	IRI	N/A	'(PSV922)	pass	08/11/2 002	5	08/11/2 007	Shut_do wn	On_line	Bld # 2 (LD)	20 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	UT1 -17 - - SV1751

1805	C13U(U T1)	GEN GENER ATOR	SV1752	'17E027	NH 45(G)	45 Bar	40 C	56 Bar(g)	N/A	IRI	N/A	(SV927)	pass	17/12/2 012	5	17/12/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT		UT1 -17 SV1752
1806	C13U(U T1)	(PP) NITRO GEN GENER ATOR (PP)	SV1752	'17E027	NH 45(G)	45 Bar	40 C	56 Bar(g)	N/A	IRI	N/A	(SV927)	pass	17/09/2 002	5	17/09/2 007	On_stre am	On_line	ОН	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT		UT1 -17 SV1752
1807	C13U(U T1)	` '	SV1753	'17E027	NL(L)	45 Bar	40 C	15 Bar(g)	N/A	IRI	N/A	'(PSV928)	pass	26/05/2 014	5	26/05/2 019	On_stre am	On_line	TNK	3/4 Inch	3/4 Inch	40	40	NPT	NPT	Soft Seat	UT1 -17 - - SV1753
1808	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1753	'17E027	NL(L)	45 Bar	40 C	15 Bar(g)	N/A	IRI	N/A	'(PSV928)	pass	25/07/2 007	5	25/07/2 012	On_stre am	On_line	ОН	3/4 Inch	3/4 Inch	40	40	NPT	NPT	Soft Seat	UT1 -17 SV1753
1809	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1753	'17E027	NL(L)	45 Bar	40 C	15 Bar(g)	N/A	IRI	N/A	'(PSV928)	fail	17/09/2 002	5	17/09/2 007	On_stre am	On_line	ОН	3/4 Inch	3/4 Inch	40	40	NPT	NPT	Seat	UT1 -17 - - SV1753
1810	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1754	'17E035	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	RSBD	N/A	'(SV1730)	pass	31/08/2 012	5	31/08/2 017	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	N/A	N/A	Metal Seat	UT1 -17 SV1754
1811	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1754	'17E035	NLL(G)	6 Bar	-170 C	15 Bar(g)	N/A	RSBD	N/A	'(SV1730)	pass	08/10/2 002	5	08/10/2 007	On_stre am	On_line	ОН	1 Inch	1 Inch	150	150	N/A	N/A	Seat	UT1 -17 - - SV1754
1812	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1755	'17E035	NL(L)	6 Bar	40 C	15 Bar(g)	N/A	RSBD	N/A	'(SV1731)	pass	29/08/2 012	5	29/08/2 017	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	N/A	N/A		UT1 -17 - - SV1755
1813	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1755	'17E035	NL(L)	6 Bar	40 C	15 Bar(g)	N/A	RSBD	N/A	'(SV1731)	pass	08/10/2 002	5	08/10/2 007	On_stre am	On_line	ОН	1 Inch	1 Inch	150	150	N/A	N/A		UT1 -17 SV1755
1814	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1756	'17E035	SL(Wat er) (L)	3.5 Bar	150 C	10 Bar(g)	N/A	CONSO LIDATE D	1543f	'18470	pass	26/05/2 014	5	26/05/2 019	On_stre am	On_line	TNK	1 Inch	2 Inch	80	40	NPT	NPT	Metal Seat	UT1 -17 SV1756
1815	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1756	'17E035	SL(Wat er) (L)	3.5 Bar	150 C	10 Bar(g)	N/A	CONSO LIDATE D	1543f	'18470	pass	09/05/2 008	5	09/05/2 013	On_stre am	On_line	Delta	1 Inch	2 Inch	80	40	NPT	NPT	Metal Seat	UT1 -17 SV1756
1816	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1757	'Line liq.N2 to 17D025	NLL(G)	6 Bar	-164 C	15 Bar(g)	N/A	LESER	N/A	'6-3181(SV1732)	pass	26/03/2 013	5	26/03/2 018	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	С	С		UT1 -17 SV1757
1817	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV1757	'Line liq.N2 to 17D025	NLL(G)	6 Bar	-164 C	15 Bar(g)	N/A	LESER	N/A	'6-3181(SV1732)	pass	18/07/2 003	5	18/07/2 008	On_stre am	On_line	LD.BLD #2	25 mm.	25 mm.	40	40	С	С		UT1 -17 SV1757
1818	C13U(U T1)	NITRO GEN GENER ATOR (PP)	SV2690	'17A032	Air(G)*	0.4 Bar	20 C	3.5 Bar(g)	N/A	В	N/A	'(SV1715)	pass	16/11/2 004	10	16/11/2 014	Shut_do wn	On_line	ОН	50 mm.	80 mm.	40	40	RF	С		UT1 -17 SV2690
1819	C13U(U T1)		SV3949	'17A033	Gas(G)	4 Bar	-145 C	7.5 Bar(g)	N/A	LESER	N/A	'16902(SV1720)	pass	28/02/2 011	5	28/02/2 016	Shut_do wn	On_line	TNK	50 mm.	80 mm.	40	40	RF	RF		UT1 -17 - SV3949
1820	C13U(U T1)		SV3949	'17A033	Gas(G)	4 Bar	-145 C	7.5 Bar(g)	N/A	LESER	N/A	'16902(SV1720)	pass	17/03/2 005	5	17/03/2 010	Shut_do wn	On_line	ОН	50 mm.	80 mm.	40	40	RF	RF		UT1 -17 SV3949
1821	C13U(U		SV3949	'17A033	Gas(G)	4 Bar	-145 C	7.5 Bar(g)	N/A	LESER	N/A	'16902(SV1720)	pass	16/11/2 004	5	16/11/2 009	Shut_do wn	On_line	ОН	50 mm.	80 mm.	40	40	RF	RF		UT1 -17 SV3949
1822	C13U(U T1)		SV3954	'17A033	NL(L)	8 Bar	20 C	8.6 Bar(g)	N/A	LESER	N/A	'SC1164 02(SV1719)	pass	16/11/2 004	5	16/11/2 009	Shut_do wn	On_line	ОН	15 mm.	20 mm.	N/A	N/A	SC	SC		UT1 -17 SV3954

	.,	NITRO GEN GENER ATOR	SV3968	'17A033	NLL(G)	8 Bar	-170 C	20 Bar(g)	N/A	LESER	N/A	'216902(SV1718)	pass	16/11/2 004	5	16/11/2 009	Shut_do wn	On_line	ОН	15 mm.	20 mm.	N/A	N/A	SC	sc	N/A	UT1 -17 SV3968
1824 C1	13U(U	(PP) STEAM GENER	SV1527 A	'LINE 80-FG	FUEL GAS(G)	9 Bar	30 C	11 Bar(g)	N/A	LESER	N/A	'(SV1503D)	pass	26/03/2 013	5	26/03/2 018	On_stre	On_line	TNK	25 mm.	40 mm.	40	16	RF	RF	N/A	UT1 -15
		ATOR (PP)			-																						- SV1527 A
1825 C1	1)	STEAM GENER ATOR (PP)	SV1527 A	'LINE 80-FG	FUEL GAS(G)	9 Bar	30 C	11 Bar(g)	N/A	LESER	N/A	'(SV1503D)	pass	28/02/2 008	5	28/02/2 013	On_stre am	On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	N/A	UT1 -15 SV1527
1826 C1	:13U(U	STEAM	SV1527	'LINE 80-FG	FUEL	9 Bar	30 C	11	N/A	LESER	N/A	'(SV1503D)	pass	29/08/2	5	29/08/2	On stre	On_line	ОН	25 mm.	40 mm.	40	16	RF	RF	N/A	UT1 -15
T1	1)	GENER ATOR (PP)	A		GAS(G)			Bar(g)						002		007	am										SV1527 A
1827 C1	13U(U 1)	STEAM GENER ATOR (PP)	SV1527 B	'LINE 80-FG	FUEL GAS(G)	9 Bar	30 C	11 Bar(g)	N/A	LESER	N/A		pass	18/11/2 011	5	18/11/2 016	On_stre am	On_line	TNK	25 mm.	40 mm.	N/A	N/A	N/A	N/A	N/A	N/A
1828 C1	13U(U 1)	` '	SV1527 B	'LINE 80-FG	FUEL GAS(G)	9 Bar	30 C	11 Bar(g)	N/A	LESER	N/A		pass	28/05/2 003	5	28/05/2 008	On_stre am	On_line	MA1	25 mm.	40 mm.	N/A	N/A	N/A	N/A	N/A	N/A
1829 C1 T1	1)	STEAM GENER ATOR (PP)	SV1530	'STEAM HEADER	SM- STEAM (G)	10 Bar	180 C	15 Bar(g)	N/A	LESER	N/A		pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1830 C1	1)	` '	SV1531	'STEAM HEADER	SL(Wat er) (L)	3.5 Bar	150 C	5 Bar(g)	N/A	LESER	N/A	'(SV1501D)	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	UT1 -15 SV1531
1831 C1	1)	WATER TREAT MANT 2	SV2101	'21K001A	Air(G)*	500 Bar	30 C	550 mbar(g)	N/A	AERZE N	N/A		pass	29/04/2 010	10	29/04/2 020	On_stre am	On_line	TNK CO.,Ltd.	3 Inch	3 Inch	150	150	RF	RF	N/A	N/A
1832 C1	13U(U 1)	WATER TREAT MANT 2	SV2101	'21K001A	Air(G)*	500 Bar	30 C	550 mbar(g)	N/A	AERZE N	N/A		pass	30/03/2 005	10	30/03/2 015	On_stre am	On_line	ОН	3 Inch	3 Inch	150	150	RF	RF	N/A	N/A
1833 C1 T1	1)	WATER TREAT MANT 2	SV2102	'21K001B	Air(G)*	500 mbar(g)	30 C	550 mbar(g)	N/A	AERZE N	N/A		pass	27/06/2 005	10	27/06/2 015	On_stre am	On_line	ОН	3 Inch	3 Inch	150	150	RF	RF	N/A	UT1 -21 -
1834 C1	1)	WATER TREAT MANT 2	SV2104	'21K011B	Air(G)*	500 ATM	30 C	0.62 Bar(g)	N/A	KUNKL E VALVE	337R01	'2247 5401236798	pass	22/03/2 010	10	22/03/2 020	On_stre am	On_line	TNK	2 Inch	2 Inch	40	60	NPT	NPT	N/A	UT1 -21 -
1835 C1	1)	WATER TREAT MANT 2	SV2104	'21K011B	Air(G)*	500 ATM	30 C	0.62 Bar(g)	N/A	KUNKL E VALVE	337R01	'2247 5401236798	pass	27/06/2 005	10	27/06/2 015	On_stre am	On_line	ОН	2 Inch	2 Inch	40	60	NPT	NPT	N/A	UT1 -21 -
1836 C1	1)	WATER TREAT MANT 2	SV2104	'21K011B	Air(G)*	500 ATM	30 C	0.62 Bar(g)	N/A	KUNKL E VALVE	337R01	'2247 5401236798	pass	20/05/2 005	10	20/05/2 015	On_stre	On_line	ОН	2 Inch	2 Inch	40	60	NPT	NPT	N/A	UT1 -21 -
1837 C1	'1) I	TREAT	SV2105	'21K001C	Air(G)*	500 mbar	30 C	550 mbar(g)	N/A	AERZE N	N/A		pass	03/02/2 014	10	03/02/2 024	On_stre	On_line	TNK	3 Inch	3 Inch	150	150	RF	RF	Soft Seat	SV2104 UT1 -21
		MANT 2	01/0405	IOALCOOA C	A:=(C)*	500	20.0		NI/A	AED75	NI/A			20/02/2	40	20/02/2	0	On line	011	2 la ab	2 la ab	450	450	DE	DE.	C-#	SV2105
1838 C1 T1	1)	WATER TREAT MANT 2	ov∠105	'21K001C	Air(G)*	500 mbar	30 C	550 mbar(g)	N/A	AERZE N	N/A		pass	30/03/2 005	10	30/03/2 015	On_stre am	On_line	Un	3 Inch	3 Inch	150	150	RF	RF	Soft Seat	UT1 -21 SV2105
1839 C1	1)	WATER TREAT MANT 2	SV2106	'21K002A	Air(G)*	400 mbar	30 C	450 mbar(g)	N/A	AERZE N	N/A		pass	30/03/2 005	10	30/03/2 015	On_stre am	On_line	ОН	3 Inch	3 Inch	150	150	RF	RF	N/A	UT1 -21
1840 C1	:13U(U	WATER TREAT	SV2107	'M040301-12001 21K002B	Air(G)*	400 mbar(g)	30 C	6/-3 PSI(g)	N/A	AERZE N	N/A		pass	27/09/2 005	10	27/09/2 015	On_stre	On_line	ОН	2.5 Inch	2.5 Inch	150	150	RF	RF	N/A	SV2106 UT1 -21
		MANT 2																	ļ						1		SV2107
1841 C1 T1	1)	WATER TREAT MANT 2	SV2108	'21002C	Water (L)*	0.4 Bar	25 C	0.621 Bar(g)	N/A	KUNKL E VALVE	337HC1	'22475401236789	pass	21/07/2 005	10	21/07/2 015	On_stre am	On_line	ОН	2 Inch	2 Inch	150	150	NPT	NPT	N/A	UT1 -21 SV2108
1842 C1	1)	WATER TREAT MANT 2	SV2130	'21D004A	Air(G)*	7 Bar	N/A	10 Bar(g)	N/A	CROSB Y	951102 1 D	'7270-003-1	pass	26/05/2 014	10	26/05/2 024	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	UT1 -21
1843 C1	13U(U	WATER TREAT MANT 2	SV2130	'21D004A	Air(G)*	7 Bar	N/A	10 Bar(g)	N/A	CROSB Y	951102 1 D	'7270-003-1	pass	26/07/2 004	10	26/07/2 014	On_stre	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	SV2130 UT1 -21 - - SV2130

1844	C13U(U T1)	WATER TREAT MANT 2	SV2131	'21D004B	Air(G)*	7 Bar	N/A	10 Bar(g)	N/A	CROSB Y	951102 1 D	'7270-003-2	pass	26/05/2 014	10	26/05/2 024	On_stre	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	UT1 -21 SV2131	
1845	C13U(U T1)	WATER TREAT MANT 2	SV2131	'21D004B	Air(G)*	7 Bar	N/A	10 Bar(g)	N/A	CROSB Y	951102 1 D	'7270-003-2	pass	26/07/2 004	10	26/07/2 014	On_stre am	On_line	ОН	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	UT1 -21 SV2131	
1846	C22B(B TX)	BTX	BV02XT 01	'02XT01	100N PROD(L)	N/A	N/A	6/-3 PSI(g)	N/A	PROTE GO	9542P/0 041	'155421	pass	16/02/2 009	10	16/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	2 Inch	150	150	N/A	N/A	N/A	BTX - 200- BV02XT 01	
1847	C22B(B TX)	втх	BV02XT 01	'02XT01	100N PROD(L)	N/A	N/A	6/-3 PSI(g)	N/A	PROTE GO	9542P/0 041	'155421	pass	16/02/2 009	10	16/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	2 Inch	150	150	N/A	N/A	N/A	BTX - 200- BV02XT	
1848	C22B(B TX)	BTX	BV02XT 01	'02XT01	100N PROD(L)	N/A	N/A	6/-3 PSI(g)	N/A	PROTE GO	9542P/0 041	'155421	pass	16/02/2 009	10	16/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	2 Inch	150	150	N/A	N/A	N/A	01 BTX - 200- BV02XT	
1849	C22B(B TX)	BTX	BV02XT 02	'02XT02	100N PROD(L)	N/A	N/A	6/-3 PSI(g)	N/A	PROTE GO	9542P/0 041	'155418	pass	18/11/2 011	10	18/11/2 021	Shut_do wn	On_line	Delta	2 Inch	2 Inch	150	150	RF	R	N/A	01 BTX - 200- - BV02XT 02	
1850	C22B(B TX)	BTX	BV02XT 02	'02XT02	100N PROD(L)	N/A	N/A	6/-3 PSI(g)	N/A	PROTE GO	9542P/0 041	'155418	pass	16/02/2 009	10	16/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	2 Inch	150	150	RF	R	N/A	BTX - 200- - - BV02XT	
1851	C22B(B TX)	BTX	BV02XT 02	'02XT02	100N PROD(L)	N/A	N/A	6/-3 PSI(g)	N/A	PROTE GO	9542P/0 041	'155418	pass	16/02/2 009	10	16/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	2 Inch	150	150	RF	R	N/A	BTX - 200- - - BV02XT 02	
1852	C22B(B TX)	втх	PSV080	'08D001	FOAM	N/A	N/A	10 Bar(g)	N/A	BSR	S1	'151	pass	15/06/2 011	5	15/06/2 016	Shut_do wn	On_line	TNK	1 Inch	1 Inch	150	150	NPT	NPT	N/A	N/A	MAS_MM_540088PR D_BTX.pdf
1853	C22B(B TX)	втх	PSV080 2	'08D002	FOAM	N/A	N/A	10 Bar(g)	N/A	BSR	S1	'151	pass	15/06/2 011	5	15/06/2 016	Shut_do wn	On_line	TNK	1 Inch	1 Inch	150	150	NPT	NPT	N/A	N/A	
1854	C22B(B TX)	BTX	PSV812 03	'DIS. 81P002B(Benzene To REBSM)	Benzen e (L)"	8.4 Bar	205 C	13.5 Bar(g)	13.77 Bar(g)	SAPAG	17 5786.1A WCB	'184721	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- PSV812 03	
1855	C22B(B TX)	BTX	PSV812 03	'DIS. 81P002B(Benzene To REBSM)	Benzen e (L)"	8.4 Bar	205 C	13.5 Bar(g)	13.77 Bar(g)	SAPAG	17 5786.1A WCB	'184721	pass	24/06/2 008	5	24/06/2 013	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - - PSV812 03	
1856	C22B(B TX)	BTX	PSV812 03	'DIS. 81P002B(Benzene To REBSM)	Benzen e (L)"	8.4 Bar	205 C	13.5 Bar(g)	13.77 Bar(g)	SAPAG	17 5786.1A WCB	'184721	pass	06/02/2 004	5	06/02/2 009	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - - PSV812 03	
1857	C22B(B TX)	BTX	PSV812 03	'DIS. 81P002B(Benzene To REBSM)	Benzen e (L)"	8.4 Bar	205 C	13.5 Bar(g)	13.77 Bar(g)	SAPAG	17 5786.1A WCB	'184721	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - - PSV812 03	
1858	C22B(B TX)	BTX	PSV814 02	'10B2FromShip(FQI81 401)(BTX)	Benzen e (L)"	N/A	N/A	12 Bar(g)	N/A	SAPAG	75786.1	'PSV184720	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - - PSV814 02	
1859	C22B(B TX)	BTX	PSV814 02	'10B2FromShip(FQI81 401)(BTX)	Benzen e (L)"	N/A	N/A	12 Bar(g)	N/A	SAPAG	75786.1	'PSV184720	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	SB	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - PSV814 02	
1860	C22B(B TX)	BTX	PSV814 02	'10B2FromShip(FQI81 401)(BTX)	Benzen e (L)"	N/A	N/A	12 Bar(g)	N/A	SAPAG	75786.1	'PSV184720	pass	29/03/2 002	5	29/03/2 007	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- PSV814 02	
1861	C22B(B TX)	BTX	PSV814 03	'10"-P(XT)-8104004- A15FromShip(PIGRec iever)(BTX)	Xylene- p (L)	10 Bar	35 C	15 Bar(g)	N/A	SAPAG	5786/1 WCB4	'PSV184836	pass	03/04/2 014	5	03/04/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - - PSV814 03	
1862	C22B(B TX)	BTX	PSV814 03	'10"-P(XT)-8104004- A15FromShip(PIGRec iever)(BTX)	Xylene- p (L)	10 Bar	35 C	15 Bar(g)	N/A	SAPAG	5786/1 WCB4	'PSV184836	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- PSV814 03	

1863	C22B(B TX)	втх	PSV814 03	'10"-P(XT)-8104004- A15FromShip(PIGRec iever)(BTX)	Xylene- p (L)	10 Bar	35 C	15 Bar(g)	N/A	SAPAG	5786/1 WCB4	'PSV184836	pass	21/02/2 003	5	21/02/2 008	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - - PSV814 03	
1864	C22B(B TX)	втх	PSV814 03	'10"-P(XT)-8104004- A15FromShip(PIGRec iever)(BTX)	Xylene- p (L)	10 Bar	35 C	15 Bar(g)	N/A	SAPAG	5786/1 WCB4	'PSV184836	pass	28/05/2 002	5	28/05/2 007	Turn_ar ound	On_line	PMMA2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - PSV814 03	
1865	C22B(B TX)	BTX	PSV814 03	'10"-P(XT)-8104004- A15FromShip(PIGRec iever)(BTX)	Xylene- p (L)	10 Bar	35 C	15 Bar(g)	N/A	SAPAG	5786/1 WCB4	'PSV184836	pass	31/03/2 002	5	31/03/2 007	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - - PSV814 03	
1866	C22B(B TX)	втх	SV0101 01	'16"-CG-01C001-A11- P	C7+AR OMATI C(G)	0.83 Bar	115.2 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-001(SV010101)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
1867	C22B(B TX)	втх	SV0101 01	'16"-CG-01C001-A11- P	C7+AR OMATI C(G)	0.83 Bar	115.2 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-001(SV010101)	pass	23/11/2 006	5	23/11/2 011	Shut_do wn	On_line	SB	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
1868	C22B(B TX)	втх	SV0101 01	'16"-CG-01C001-A11- P	C7+AR OMATI C(G)	0.83 Bar	115.2 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-001(SV010101)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
1869	C22B(B TX)	втх	SV0102 03	'3"-WR-01001- A13/01E002	Water (L)*	3.3 Bar	42 C	9 Bar(g)	N/A	CROSB Y	951101 MA	'16011-003*(SV010203)	pass	17/11/2 006	10	17/11/2 016	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 100- SV0103	
1870	C22B(B TX)	BTX	SV0102 03	'3"-WR-01001- A13/01E002	Water (L)*	3.3 Bar	42 C	9 Bar(g)	N/A	CROSB Y	951101 MA	'16011-003*(SV010203)	pass	03/10/2 002	10	03/10/2 012	Shut_do wn	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 100- SV0103	
1871	C22B(B TX)	втх	SV0102 04	'4"-CL-01024- A11(BTX)	C7+AR OMATI C(G)	7.1 Bar	65.3 C	12.72 Bar(g)	12.85 Bar(g)	CROSB Y	JOS-25- J	'11611-004(SV010204)	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
1872	C22B(B TX)	втх	SV0102 04	'4"-CL-01024- A11(BTX)	C7+AR OMATI C(G)	7.1 Bar	65.3 C	12.72 Bar(g)	12.85 Bar(g)	CROSB Y	JOS-25- J	'11611-004(SV010204)	pass	17/11/2 006	5	17/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
1873	C22B(B TX)	втх	SV0102 04	'4"-CL-01024- A11(BTX)	C7+AR OMATI C(G)	7.1 Bar	65.3 C	12.72 Bar(g)	12.85 Bar(g)	CROSB Y	JOS-25- J	'11611-004(SV010204)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
1874	C22B(B TX)	втх	SV0103 02	'18"-CL-01017-A22-W	C8+AR OMATI C(G).	1.38 Bar	189.4 C	19.5 Bar(g)	N/A	CROSB Y	DB30E SG20- KB0341	'16011-002(SV010302)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1875	C22B(B TX)	втх	SV0103 02	'18"-CL-01017-A22-W	C8+AR OMATI C(G).	1.38 Bar	189.4 C	19.5 Bar(g)	N/A	CROSB Y	DB30E SG20- KB0341	'16011-002(SV010302)	pass	01/11/2 006	5	01/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1876	C22B(B TX)	втх	SV0103 02	'18"-CL-01017-A22-W	C8+AR OMATI C(G).	1.38 Bar	189.4 C	19.5 Bar(g)	N/A	CROSB Y	DB30E SG20- KB0341	'16011-002(SV010302)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1877	C22B(B TX)	втх	SV0104 05	'4"-CL-01026-A22-W	C8+AR OMATI C(G)	11.6 Bar	189.9 C	18.7 Bar(g)	19.06 Bar(g)	CROSB Y	951100 2A	'16011-005*(SV010405)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1878	C22B(B TX)	втх	SV0104 05	'4"-CL-01026-A22-W	C8+AR OMATI C(G)	11.6 Bar	189.9 C	18.7 Bar(g)	19.06 Bar(g)	CROSB Y	951100 2A	'16011-005*(SV010405)	pass	17/11/2 006	5	17/11/2 011	Shut_do wn	On_line	SB	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1879	C22B(B TX)	втх	SV0104 05	'4"-CL-01026-A22-W	C8+AR OMATI C(G)	11.6 Bar	189.9 C	18.7 Bar(g)	19.06 Bar(g)		951100 2A	'16011-005*(SV010405)	pass	30/03/2 002	5	30/03/2 007	Shut_do wn	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1880	C22B(B TX)	втх	SV0104 06A	'01D003A/B(SV0106A)	C8+AR OMATI C(G).	6.9 Bar	139.9 C	19.38 Bar(g)	19.76 Bar(g)	CROSB Y	JOS-26- J	'16011-006- 1(SV010406A)	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
1881	C22B(B TX)	втх	SV0104 06A	'01D003A/B(SV0106A)	C8+AR OMATI C(G).	6.9 Bar	139.9 C	19.38 Bar(g)	19.76 Bar(g)	CROSB Y	JOS-26- J	'16011-006- 1(SV010406A)	pass	03/11/2 006	5	03/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
1882	C22B(B TX)	втх	SV0104 06A	'01D003A/B(SV0106A)	C8+AR OMATI C(G).	6.9 Bar	139.9 C	19.38 Bar(g)	19.76 Bar(g)	CROSB Y	JOS-26- J	'16011-006- 1(SV010406A)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
1883	C22B(B TX)	втх	SV0104 06B	'01D003A/B(SV0106B)	C8+AR OMATI C(G).	6.9 Bar	189.9 C	17.38 Bar(g)	19.76 Bar(g)	CROSB Y	JOS-26- J	'16011-006- 2(SV010406B)	pass	09/11/2 011	5	09/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
1884	C22B(B TX)	втх	SV0104 06B	'01D003A/B(SV0106B)	C8+AR OMATI C(G).	6.9 Bar	189.9 C	17.38 Bar(g)	19.76 Bar(g)	CROSB Y	JOS-26- J	'16011-006- 2(SV010406B)	pass	02/11/2 006	5	02/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
1885	C22B(B TX)	втх	SV0104 06B	'01D003A/B(SV0106B)	C8+AR OMATI C(G).	6.9 Bar	189.9 C	17.38 Bar(g)	19.76 Bar(g)	CROSB Y	JOS-26- J	'16011-006- 2(SV010406B)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
1886	C22B(B TX)	BTX	SV0104 07	'4"-CL-01047-A11-W	REFOR MATIC, C7,C8 AROMA TIC(G)	5.6 Bar	100.4 C	14.59 Bar(g)	14.74 Bar(g)	CROSB Y	JOS-26- S	'16011-007(SV010407)	pass	09/11/2 011	5	09/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	

1887	C22B(B TX)	втх	SV0104 07	'4"-CL-01047-A11-W	REFOR MATIC, C7,C8 AROMA TIC(G)	5.6 Bar	100.4 C	14.59 Bar(g)	14.74 Bar(g)	CROSB Y	JOS-26- S	'16011-007(SV010407)	pass	03/11/2 006	5	03/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1888	C22B(B TX)	втх	SV0104 07	'4"-CL-01047-A11-W	REFOR MATIC, C7,C8 AROMA TIC(G)	5.6 Bar	100.4 C	14.59 Bar(g)	14.74 Bar(g)	CROSB Y	JOS-26- S	'16011-007(SV010407)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1889	C22B(B TX)	втх	SV0105 08A	'18"-CG-01002-A11-P	C8+AR OMATI C(G)	0.83 Bar	161.3 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'(SV010508A)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1890	C22B(B TX)	втх	SV0105 08A	'18"-CG-01002-A11-P	C8+AR OMATI C(G)	0.83 Bar	161.3 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'(SV010508A)	pass	23/11/2 006	5	23/11/2 011	Shut_do wn	On_line	SB	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1891	C22B(B TX)	втх	SV0105 08A	'18"-CG-01002-A11-P	C8+AR OMATI C(G)	0.83 Bar	161.3 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'(SV010508A)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1892	C22B(B TX)	BTX	SV0105 08B	'18"-CG-01002-A11-P	C8+AR OMATI C(G)	0.83 Bar	161.3 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'16011-030(SV010508B)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1893	C22B(B TX)	втх	SV0105 08B	'18"-CG-01002-A11-P	C8+AR OMATI C(G)	0.83 Bar	161.3 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'16011-030(SV010508B)	pass	23/11/2 006	5	23/11/2 011	Shut_do wn	On_line	SB	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1894	C22B(B TX)	втх	SV0105 08B	'18"-CG-01002-A11-P	C8+AR OMATI C(G)	0.83 Bar	161.3 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'16011-030(SV010508B)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1895	C22B(B TX)	втх	SV0107 09	'8"-CL-01035-A22-W	C9+AR OMATI C(G)	1.45 Bar	208.3 C	17.5 Bar(g)	17.9 Bar(g)	CROSB Y	JOS-26- J	'16011-009(SV010709)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1896	C22B(B TX)	втх	SV0107 09	'8"-CL-01035-A22-W	C9+AR OMATI C(G)	1.45 Bar	208.3 C	17.5 Bar(g)	17.9 Bar(g)	CROSB Y	JOS-26- J	'16011-009(SV010709)	pass	01/11/2 006	5	011	Shut_do wn	On_line	SB	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1897	C22B(B TX)	втх	SV0107 09	'8"-CL-01035-A22-W	C9+AR OMATI C(G)	1.45 Bar	208.3 C	17.5 Bar(g)	17.9 Bar(g)	CROSB Y	JOS-26- J	'16011-009(SV010709)	pass	29/03/2 002	5	29/03/2 007	wn	On_line			3 Inch	300	150	RF	RF	N/A	N/A	
1898	C22B(B TX)	BTX	SV0108 10	'4"-WR-01002- A13/01E006	Water (L)*	3.9 Bar	37.3 C	10 Bar(g)	N/A	CROSB Y	951101 MA	'16011-010(SV010810)	pass	11/11/2 006	10	11/11/2 016	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 100- SV0110	
1899	C22B(B TX)	BTX	SV0108 10	'4"-WR-01002- A13/01E006	Water (L)*	3.9 Bar	37.3 C	10 Bar(g)	N/A	CROSB Y	951101 MA	'16011-010(SV010810)	pass	05/10/2 002	10	05/10/2 012	Shut_do wn	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 100- SV0110	
1900	C22B(B TX)	BTX	SV0108 11	'6"-WR-01003- A13/01E007	Water (L)*	4.2 Bar	37.8 C	11.67 Bar(g)	11.8 Bar(g)	CROSB Y	951101 MA	'16011-011(SV010811)	pass	11/11/2 006	10	11/11/2 016	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 100- SV0111	
1901	C22B(B TX)	BTX	SV0108 11	'6"-WR-01003- A13/01E007	Water (L)*	4.2 Bar	37.8 C	11.67 Bar(g)	11.8 Bar(g)	CROSB Y	951101 MA	'16011-011(SV010811)	pass	05/10/2 002	10	05/10/2 012	Shut_do wn	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 100- SV0111	
1902	C22B(B TX)	втх	SV0108 12	'3"-CL-01043-A22-W	C8+AR OMATI C(G)	8 Bar	140.6 C	14.06 Bar(g)	14.16 Bar(g)	CROSB Y	JOS-26- J	'16011-012(SV010812)	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1903	C22B(B TX)	втх	SV0108 12	'3"-CL-01043-A22-W	C8+AR OMATI C(G)	8 Bar	140.6 C	14.06 Bar(g)	14.16 Bar(g)	CROSB Y	JOS-26- J	'16011-012(SV010812)	pass	17/11/2 006	5	17/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1904	C22B(B TX)	BTX	SV0108 12	'3"-CL-01043-A22-W	C8+AR OMATI C(G)	8 Bar	140.6 C	14.06 Bar(g)	14.16 Bar(g)	CROSB Y	JOS-26- J	'16011-012(SV010812)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1905	C22B(B TX)	втх	SV0108 13	'4"-CL-01031-A22-W	C9+AR OMATI C(G)	8.3 Bar	207 C	16.72 Bar(g)	17.05 Bar(g)	CROSB Y	350c'	'16011-013(SV010813)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1906	C22B(B TX)	втх	SV0108 13	'4"-CL-01031-A22-W	C9+AR OMATI C(G)	8.3 Bar	207 C	16.72 Bar(g)	17.05 Bar(g)	CROSB Y	350c'	'16011-013(SV010813)	pass	03/11/2 006	5	03/11/2 011	wn	On_line		2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1907	C22B(B TX)	втх	SV0108 13	'4"-CL-01031-A22-W	OMATI C(G)	8.3 Bar	207 C	16.72 Bar(g)	17.05 Bar(g)	CROSB Y	350c'	'16011-013(SV010813)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1908	TX)	втх	SV0201 01	'02C001	HC Hexane (G)31	4.1 Bar	54.4 C	6.84 Bar(g)	6.91 Bar(g)	Υ	JBS-15- J	'(SV020101)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn		Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
1909	C22B(B TX)	втх	SV0201 01	'02C001	HC Hexane (G)31	4.1 Bar	54.4 C	6.84 Bar(g)	6.91 Bar(g)	Υ	J	'(SV020101)	pass	23/11/2 006	5	23/11/2 011	Shut_do wn	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
1910	C22B(B TX)	втх	SV0201 01	'02C001	HC Hexane (G)31	4.1 Bar	54.4 C	6.84 Bar(g)	6.91 Bar(g)	CROSB Y	JBS-15- J	'(SV020101)	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
1911	C22B(B TX)	втх	SV0201 02	'3"-CL-02001-A22-W	AROMA TIC(G)1	17.2 Bar	130 C	27.61 Bar(g)	27.89 Bar(g)	CROSB Y	JOS-36- J	'1600-015(SV020102)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	

March Marc	1912		втх	SV0201	'3"-CL-02001-A22-W	AROMA	17.2 Bar	130 C	27.61	27.89	CROSB	JOS-36-	'1600-015(SV020102)	pass	01/11/2	5	01/11/2		On_line	SB	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
	1913	C22B(B	втх		'3"-CL-02001-A22-W	AROMA	17.2 Bar	130 C	27.61	27.89	CROSB	JOS-36-	'1600-015(SV020102)	pass	28/03/2	5	28/03/2		On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
Fig.	1914	C22B(B	BTX		'02F001A/B	LEAN SULFO	12 Bar	54 C	26.7	27				pass	11/11/2	5	11/11/2		On_line	Delta	1-2 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
Part	1915		втх		'02F001A/B	SULFO	12 Bar	54 C						pass		5	03/11/2 011		On_line	SB	1-2 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
1	1916		BTX		'02F001A/B	SULFO	12 Bar	54 C						pass		5			On_line	J.UNITY	1-2 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
Part	1917		втх		'02P001A/B	SULFO	12 Bar	54 C					'16011-048- 02(SV020204B)	pass		5			On_line	Delta	1-2 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
Fig.	1918		BTX		'02P001A/B	SULFO	12 Bar	54 C						pass		5	23/11/2 011		On_line	SB	1-2 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
Part	1919		BTX		'02P001A/B	SULFO	12 Bar	54 C						pass		5			On_line	J.UNITY	1-2 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
Marie Mari	1920		BTX				4.2 Bar	42 C			CROSB Y		'16011-017(SV020205)	pass		10			On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	200-	
Marie Mari	1921		BTX				4.2 Bar	42 C			CROSB Y		'16011-017(SV020205)	pass		10			On_line	CONTR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	200-	
1	1922		BTX	SV0203 07	'3"-CL-02007-A11	Hexane	2.9 Bar	37.78 C		N/A	CROSB Y	JBS-15- J	'16011-018(SV020307)	pass		5		Shut_do wn	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
Fig.	1923	C22B(B TX)	втх	SV0203 07	'3"-CL-02007-A11	HC Hexane	2.9 Bar	37.78 C		N/A	CROSB Y	JBS-15- J	'16011-018(SV020307)	pass		5		Shut_do wn	On_line	SB	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
March Marc	1924	C22B(B TX)	втх	SV0203 07	'3"-CL-02007-A11	Hexane	2.9 Bar	37.78 C		N/A	CROSB Y	JBS-15- J	'16011-018(SV020307)	pass	29/03/2 002	5			On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
Part	1925	C22B(B TX)	BTX		'3"-WR-02002- A13/02E001	Water (L)*	4.1 Bar	37.8 C	7 Bar(g)	N/A	CROSB Y	951101 MA	'16011-019(SV020308)	pass		10	11/11/2 016		On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	200-	
TX 10 10 10 10 10 10 10 1	1926	C22B(B TX)	BTX			Water (L)*	4.1 Bar	37.8 C	7 Bar(g)	N/A	CROSB Y	951101 MA	'16011-019(SV020308)	pass	03/10/2 002	10	03/10/2 012		On_line	CONTR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	200-	
TX	1927	C22B(B TX)	BTX			Water (L)*	3.3 Bar	38 C		N/A	CROSB Y	951101 MA	'16011-020*(SV020309)	pass		10	03/11/2 016		On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	200-	
TX TX TX TX TX TX TX TX	1928	C22B(B TX)	BTX		'1 1/2"-WR-02003- A13/01E012	Water (L)*	3.3 Bar	38 C	10 Bar(g)	N/A	CROSB Y	951101 MA	'16011-020*(SV020309)	pass		10	03/10/2 012		On_line	CONTR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	200-	
1930 C22B(B BTX 11 0 10 CG-02001-A11-P Hexane R(G) TX) Bar (G) TY (G) (G)	1929	C22B(B TX)	втх		'10"-CG-02001-A11-P	&WATE	0.827 Bar	108.1 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-021(SV020411)	pass		5	12/11/2 016		On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
TX TX TX TX TX TX TX TX	1930		втх		'10"-CG-02001-A11-P	Hexane &WATE		108.1 C			CROSB Y	JBS-15- J	'16011-021(SV020411)	pass		5			On_line	SB	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
TX) 12	1931	C22B(B TX)	втх		'10"-CG-02001-A11-P	&WATE		108.1 C			CROSB Y	JBS-15- J	'16011-021(SV020411)	pass	31/03/2 002	5			On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
1934 C22B(B BTX TX) SV0204 V2E003 Steam (G)* 13.8 Bar 198 C 37.48 Bar(g) N/A CROSB JOS-H- VSV020412) pass 30/03/2 5 30/03/2 5 30/03/2 5 30/03/2 5 30/03/2 5 1 1.0 1.0	1932		втх		'02E003		13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB Y	JOS-H- 35C	'(SV020412)	pass	10/11/2 011	5	10/11/2 016		On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
TX) 12	1933	C22B(B TX)	втх	SV0204 12	'02E003	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB Y	JOS-H- 35C	'(SV020412)	pass	23/11/2 006	5	23/11/2 011	Shut_do wn	On_line	SB	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
TX)	1934	C22B(B TX)	втх	SV0204 12	'02E003	Steam (G)*	13.8 Bar	198 C		N/A	CROSB Y	JOS-H- 35C	'(SV020412)	pass		5			On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1936 C22B(B BTX TX)	1935	C22B(B TX)	BTX	SV0206 14	'02E006				Bar(g)	N/A	CROSB Y	JBS-15- J	'VA010275-01(16011- 023)(SV020614)	pass	03/04/2 014	5	03/04/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	200-	
	1936	C22B(B TX)	втх	SV0206 14	'02E006	Steam (G)*	1.45 Bar	127.6 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'VA010275-01(16011- 023)(SV020614)	pass	05/06/2 009	5	05/06/2 014	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	BTX - 200-	

1937	C22B(B TX)	BTX	SV0206 14	'02E006	Steam (G)*	1.45 Bar	127.6 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'VA010275-01(16011- 023)(SV020614)	pass	01/11/2	5	01/11/2 011	Shut_do wn	On_line	SB	3 Inch	4 Inch	150	150	RF	RF	N/A	BTX - 200- - SV0214	
1938	C22B(B TX)	BTX	SV0206 14	'02E006	Steam (G)*	1.45 Bar	127.6 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'VA010275-01(16011- 023)(SV020614)	pass	16/03/2 002	5	16/03/2 007	Shut_do wn	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	BTX - 200- - SV0214	
1939	C22B(B	втх	SV0206	'02E007	Steam	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB	JOS-H-	'16011-021(SV020616)	pass	02/04/2 014	5	02/04/2 019	Shut_do	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1940	C22B(B TX)	втх	SV0206	'02E007	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB	JOS-H-	'16011-021(SV020616)	pass	13/11/2	5	13/11/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1941	C22B(B TX)	втх	SV0206	'02E007	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB Y	JOS-H-	'16011-021(SV020616)	pass	01/11/2 006	5	01/11/2 011	Shut_do wn	On_line	SB	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1942	C22B(B TX)	втх	SV0206 16	'02E007	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB Y	JOS-H-	'16011-021(SV020616)	pass	30/03/2 002	5	30/03/2 007	Shut_do wn	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1943	C22B(B TX)	втх	SV0207 18	'02E008	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB Y	JOS-35- C	'1611-025(SV020718)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1944	C22B(B TX)	втх	SV0207 18	'02E008	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB Y	JOS-35- C	'1611-025(SV020718)	pass	23/11/2 006	5	23/11/2 011	Shut_do wn	On_line	SB	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1945	C22B(B TX)	втх	SV0207 18	'02E008	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB Y	JOS-35- C	'1611-025(SV020718)	pass	30/03/2 002	5	30/03/2 007	Shut_do wn	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1946	C22B(B TX)	втх	SV0208 20	'4'-WR-02004- A13/02E010	Water (L)*	3.9 Bar	38 C	7 Bar(g)	N/A	CROSB Y	951101 MA	'16011-026(SV020820)	pass	11/11/2 006	10	11/11/2 016	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - SV0220	
1947	C22B(B TX)	втх	SV0208 20	'4'-WR-02004- A13/02E010	Water	3.9 Bar	38 C	7 Bar(g)	N/A	CROSB	951101 MA	'16011-026(SV020820)	pass	03/10/2 002	10	03/10/2	Shut_do wn	On_line	PVN CONTR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 -	
	174)			7110/022010	(=)									002		0.2			ACTOR								SV0220	
1948	C22B(B TX)	BTX	SV0208 21	'02D002	Steam (G)*	0.34 Bar	38 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-027(SV020821)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
1949	C22B(B TX)	BTX	SV0208 21	'02D002	Steam (G)*	0.34 Bar	38 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-027(SV020821)	pass	02/11/2 006	5	02/11/2 011	Shut_do wn	On_line	SB	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
1950	C22B(B TX)	BTX	SV0208 21	'02D002	Steam (G)*	0.34 Bar	38 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-027(SV020821)	pass	30/03/2 002	5	30/03/2 007	Shut_do wn	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
1951	C22B(B TX)	BTX	SV0208 21	'02D002	Steam (G)*	0.34 Bar	38 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-027(SV020821)	pass	01/01/1 900	5	01/01/1 905	Shut_do wn	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
1952	C22B(B TX)	втх	SV0301 01	'6"-CL-03002-A22-W	BTX AROMA TIC(G)	16.3 Bar	198.9 C	27.73 Bar(g)	28 Bar(g)	Υ	JOS-36- C	'16011-025*(SV030101)	pass	07/04/2 014	5	07/04/2 019	Shut_do wn		TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1953	C22B(B TX)	BTX	SV0301 01	'6"-CL-03002-A22-W	BTX AROMA TIC(G)	16.3 Bar	198.9 C	27.73 Bar(g)	28 Bar(g)	CROSB Y	JOS-36- C	'16011-025*(SV030101)	pass	09/11/2 011	5	09/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1954	C22B(B TX)	втх	SV0301 01	'6"-CL-03002-A22-W	BTX AROMA TIC(G)	16.3 Bar	198.9 C	27.73 Bar(g)	28 Bar(g)	CROSB Y	JOS-36- C	'16011-025*(SV030101)	pass	17/11/2 006	5	17/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1955	C22B(B TX)	втх	SV0301 01	'6"-CL-03002-A22-W	BTX AROMA TIC(G)	16.3 Bar	198.9 C	27.73 Bar(g)	28 Bar(g)	CROSB Y	JOS-36- C	'16011-025*(SV030101)	pass	24/03/2 002	5	24/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
1956	C22B(B TX)	втх	SV0301 02A	'03D001A/B	BTX AROMA TIC(G)	16.3 Bar	199 C	28.39 Bar(g)	28.67 Bar(g)	CROSB Y	JOS-36- J	'16011-029- 1(SV030102A)	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1957	C22B(B TX)	втх	SV0301 02A	'03D001A/B	BTX AROMA TIC(G)	16.3 Bar	199 C	28.39 Bar(g)	28.67 Bar(g)	CROSB Y	JOS-36- J	'16011-029- 1(SV030102A)	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1958	C22B(B TX)	втх	SV0301 02A	'03D001A/B	BTX AROMA TIC(G)	16.3 Bar	199 C	28.39 Bar(g)	28.67 Bar(g)	CROSB Y	JOS-36- J	'16011-029- 1(SV030102A)	pass	21/03/2 002	5	21/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1959	C22B(B TX)	втх	SV0301 02B	'03D001A/B	BTX AROMA TIC(G)	16.3 Bar	199 C	28.39 Bar(g)	28.67 Bar(g)	CROSB Y	JOS-36- J	'16011-029- 2(SV030102B)	pass	09/11/2 011	5	09/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1960	C22B(B TX)	втх	SV0301 02B	'03D001A/B	BTX AROMA TIC(G)	16.3 Bar	199 C	28.39 Bar(g)	28.67 Bar(g)	CROSB Y	JOS-36- J	'16011-029- 2(SV030102B)	pass	17/11/2 006	5	17/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1961	C22B(B TX)	втх	SV0301 02B	'03D001A/B	BTX AROMA TIC(G)	16.3 Bar	199 C	28.39 Bar(g)	28.67 Bar(g)	CROSB Y	JOS-36- J	'16011-029- 2(SV030102B)	pass	21/03/2 002	5	21/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1962	C22B(B TX)	втх	SV0302 04	'14"-CG-03001-A11-P	· · /	0.83 Bar	102 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-030(SV030204)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1963	C22B(B TX)	втх	SV0302 04	'14"-CG-03001-A11-P	- (-,	0.83 Bar	102 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-030(SV030204)	pass	23/11/2 006	5	23/11/2 011	Shut_do wn	On_line	SB	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1964	C22B(B TX)	втх	SV0302 04	'14"-CG-03001-A11-P		0.83 Bar	102 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-030(SV030204)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1965	C22B(B TX)	втх	SV0302 05	'1"-SH-03005-A25-W	- ` '	20.5 Bar	216 C	37.48 Bar(g)	N/A	CROSB Y	JOS-H- 35-C	'16011-031*(SV030205)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1966	C22B(B TX)	втх	SV0302 05	'1"-SH-03005-A25-W	Steam (G)*	20.5 Bar	216 C	37.48 Bar(g)	N/A	CROSB Y	JOS-H- 35-C	'16011-031*(SV030205)	pass	17/11/2 006	5	17/11/2 011	Shut_do wn	On_line	SB	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	

1967	C22B(B	втх	SV0302	'1"-SH-03005-A25-W	Steam	20.5 Bar	216 C	37.48	N/A	CROSB	JOS-H-	'16011-031*(SV030205)	pass	30/03/2	5	30/03/2	Shut_do	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1968	TX) C22B(B	BTX	05 SV0303	'3"-CL-03025-A22-P	(G)* Benzen	4.3 Bar	103 C	Bar(g) 13.12	13.25	Υ	35-C JOS-25-	'16011-	pass	002 11/11/2	5	007 11/11/2	wn Shut_do	On_line	Delta	1.5 Inch		300	150	RF	RF	N/A	N/A	
1969	TX)	BTX	07 SV0303	'3"-CL-03025-A22-P	e (G)* Benzen	4.3 Bar	103 C	Bar(g) 13.12	Bar(g) 13.25	Υ	JOS-25-	032(CC2116)(SV030307) '16011-	pass	011	5	016	wn Shut do	On_line	SB	1.5 Inch		300	150	RF	RF	N/A	N/A	
1970	TX)	BTX	07 SV0303	'3"-CL-03025-A22-P	e (G)* Benzen	4.3 Bar	103 C	Bar(g) 13.12	Bar(g) 13.25	Υ	JOS-25-	032(CC2116)(SV030307) '16011-	pass	006	5	011 29/03/2	wn Shut_do	On_line		1.5 Inch		300	150	RF	RF	N/A	N/A	
1971	TX) C22B(B	втх	07 SV0303	'6"-WR-03001-	e (G)*	3.3 Bar	37.3 C	Bar(g) 9.5	Bar(g)	Υ	951101	032(CC2116)(SV030307) '16011-033(SV030308)	pass	11/11/2	10	11/11/2	wn Shut_do	On_line	SB	3/4 Inch		N/A	N/A	NPT	NPT	N/A	N/A	
1972	TX)	втх	08 SV0303	A13/03E004 '6"-WR-03001-	(L)*	3.3 Bar	37.3 C	Bar(g) 9.5	N/A	Υ	951101	'16011-033(SV030308)	pass	006	10	016	wn Shut do		PVN	3/4 Inch		N/A	N/A	NPT	NPT	N/A	N/A	
1372	TX)	DIX	08	A13/03E004	(L)*	o.o Bai	37.30	Bar(g)	14/7	Y	MA	10011 000(01000000)	pass	002	10	012	wn	OII_IIIIC	CONTR ACTOR	O/4 IIICII	Tillon	14//	14/7			14/7	10/1	1
1973	C22B(B TX)	BTX	SV0305 10	'12"-CG-03005-A11- W	Toluene (G)*	5.4 Bar	192.4 C	9.5 Bar(g)	9.6 Bar(g)	CROSB Y	JBS-15- J	'16011-034(SV030510)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	1
1974	C22B(B TX)	BTX	SV0305 10	'12"-CG-03005-A11- W	Toluene (G)*	5.4 Bar	192.4 C	9.5 Bar(g)	9.6 Bar(g)	CROSB Y	JBS-15- J	'16011-034(SV030510)	pass	02/11/2 006	5	02/11/2 011	Shut_do wn	On_line	SB	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1975	C22B(B TX)	втх	SV0305 10	'12"-CG-03005-A11- W	Toluene (G)*	5.4 Bar	192.4 C	9.5 Bar(g)	9.6 Bar(g)	CROSB Y	JBS-15- J	'16011-034(SV030510)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
1976	C22B(B TX)	BTX	SV0306 11	'20"-CL-03041-A22-W	C8+AR OMATI C(G)	6.067 Bar	229.5 C	22.5 Bar(g)	22.73 Bar(g)	CROSB Y	JOS-36- J	'16011-035(SV030611)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1977	C22B(B TX)	BTX	SV0306 11	'20"-CL-03041-A22-W	C8+AR OMATI C(G)	6.067 Bar	229.5 C	22.5 Bar(g)	22.73 Bar(g)	CROSB Y	JOS-36- J	'16011-035(SV030611)	pass	01/11/2 006	5	01/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1978	C22B(B TX)	BTX	SV0306 11	'20"-CL-03041-A22-W	C8+AR OMATI C(G)	6.067 Bar	229.5 C	22.5 Bar(g)	22.73 Bar(g)	CROSB Y	JOS-36- J	'16011-035(SV030611)	pass	26/03/2 002	5	26/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1979	C22B(B TX)	втх	SV0307	'03D003	Toluene (G)*	3.45 Bar	174.2 C	9.5 Bar(g)	9.6 Bar(q)	CROSB Y	JBS-15- J	'16011-037*(SV030713)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
1980	C22B(B TX)	втх	SV0307	'03D003	Toluene (G)*	3.45 Bar	174.2 C	9.5 Bar(g)	9.6 Bar(g)	CROSB Y	JBS-15- J	'16011-037*(SV030713)	pass	17/11/2 006	5	17/11/2 011	Shut_do wn	On_line	SB	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
1981	C22B(B TX)	втх	SV0307	'03D003	Toluene (G)*	3.45 Bar	174.2 C	9.5 Bar(g)	9.6 Bar(g)	CROSB Y	JBS-15- J	'16011-037*(SV030713)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
1982	C22B(B TX)	втх	SV0307 14	'03E007	Water (L)*	3.3 Bar	33 C	14.4 Bar(g)	14.4 Bar(g)	CROSB Y	95101M A	'16011-038(SV030714)	pass	11/11/2 006	10	11/11/2 016	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 300- SV0314	
1983	C22B(B TX)	втх	SV0307 14	'03E007	Water (L)*	3.3 Bar	33 C	14.4 Bar(g)	14.4 Bar(g)	CROSB Y	95101M A	'16011-038(SV030714)	pass	05/10/2 002	10	05/10/2 012	Shut_do wn	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 300- 	
1984	C22B(B	BTX	SV0308	'1"-SH-03007-A25-W	Steam	20.5 Bar	216 C	37.48	N/A	CROSB	JOS-H-	'16011-041(SV030817)	pass	09/11/2	5	09/11/2	Shut_do	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	SV0314 N/A	
1985		втх	17 SV0308	'1"-SH-03007-A25-W	(G)* Steam	20.5 Bar	216 C	37.48	N/A	CROSB	JOS-H-	'16011-041(SV030817)	pass	011	5	016	wn Shut_do	On_line	SB	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1986		втх	SV0308	'1"-SH-03007-A25-W	Steam	20.5 Bar	216 C	37.48	N/A	CROSB	JOS-H-	'16011-041(SV030817)	pass	30/03/2	5	30/03/2	Shut_do	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1987	TX) C22B(B	втх	SV0308	'1/2"-WR-03004-	(G)* Water	3.3 Bar	42 C	Bar(g)	15	CROSB	35-C 951101	'16011-042(SV030819)	pass		10	11/11/2	Shut_do	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX -	
	TX)		19	A13/03E011	(L)*			Bar(g)	Bar(g)	Y	MA			006		016	wn										300- SV0319	<u> </u>
1988	C22B(B TX)	BTX	SV0308 19	11/2"-WR-03004- A13/03E011	Water (L)*	3.3 Bar	42 C	15 Bar(g)	15 Bar(g)	CROSB Y	951101 MA	'16011-042(SV030819)	pass	05/10/2 002	10	05/10/2 012	Shut_do wn	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 300- - SV0319	
1989	C22B(B TX)	втх	SV0309 21	'6"-WR-03005- A13/03E008	Water (L)*	3.3 Bar	42 C	7 Bar(g)	7.07 Bar(g)	CROSB Y	951101 MA	'16011-043(SV030921)	pass	11/11/2 006	10	11/11/2 016	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 300-	
1000	COOD/D	DTV	C) (0200	ICH MID 02005	10/2422	2 2 D	40.0	7 Des(s)	7.07	CDOCD	054404	MC044 042(\$\\020024\)		05/40/0	40	05/40/0	Chin da	0- 1	D) (N	2/4 la ab	4 1	NI/A	NI/A	NDT	NDT	NI/A	SV0321	
1990	C22B(B TX)	BTX	SV0309 21	'6"-WR-03005- A13/03E008	Water (L)*	3.3 Bar	42 C	7 Bar(g)	7.07 Bar(g)	CROSB Y	951101 MA	'16011-043(SV030921)	pass	05/10/2 002	10	05/10/2 012	Shut_do wn	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 300- SV0321	
1991	C22B(B TX)	втх	SV0309 22	'4"-WR-03006- A13/03E009	Water (L)*	3.3 Bar	33 C	8.69 Bar(g)	8.8 Bar(g)	CROSB Y	95110M A	'16011-044(SV030922)	pass	11/11/2 006	10	11/11/2 016	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 300-	
1992	C22B(B	BTX	SV0300	'4"-WR-03006-	Water	3.3 Bar	33 C	8.69	8.8	CROSP	95110M	'16011-044(SV030922)	pass	05/10/2	10	05/10/2	Shut_do	On line	PVN	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	SV0322 BTX -	
1552	TX)	217	22	A13/03E009	(L)*			Bar(g)	Bar(g)	Y	A		P400	002		012	wn		CONTR ACTOR				.4/1				300- SV0322	
1993	C22B(B TX)	BTX	23	'2"-CL-03068-A11-W	MIXED XYLEN E(G)	6.7 Bar	139.4 C	13 Bar(g)	13.13 Bar(g)	CROSB Y	JOS-26- J	045(CC2116)(SV030923)	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1994	C22B(B TX)	BTX	SV0309 23	'2"-CL-03068-A11-W	MIXED XYLEN E(G)	6.7 Bar	139.4 C	13 Bar(g)	13.13 Bar(g)	CROSB Y	JOS-26- J	'16011- 045(CC2116)(SV030923)	pass	16/11/2 006	5	16/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
1995	C22B(B TX)	втх	SV0309 23	'2"-CL-03068-A11-W	MIXED XYLEN E(G)	6.7 Bar	139.4 C	13 Bar(g)	13.13 Bar(g)	CROSB Y	JOS-26- J	'16011- 045(CC2116)(SV030923)	pass	22/03/2 002	5	22/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	

1996	C22B(B TX)	втх	SV0312	'6"-WR-03002-A13	Steam	4.5 Bar	42 C	7 Bar(g)	N/A	CROSB	JOS-H- 15-C	'16011-036*(SV0312)	pass	18/11/2 011	5	18/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
1997	,	втх	SV0312	'6"-WR-03002-A13	Steam (G)*	4.5 Bar	42 C	7 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'16011-036*(SV0312)	pass	17/11/2 006	5	17/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
1998	C22B(B TX)	втх	SV0312	'6"-WR-03002-A13	Steam (G)*	4.5 Bar	42 C	7 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'16011-036*(SV0312)	pass	30/03/2 002	5	30/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
1999	C22B(B TX)	втх	SV0315	'3'-CL-03048-A22-W	Toluene (G)*	11.3 Bar	174.3 C	21.66 Bar(g)	21.88 Bar(g)	CROSB Y	JOS-36-	'16011-039*(SV0315)	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2000	C22B(B TX)	втх	SV0315	'3'-CL-03048-A22-W	Toluene (G)*	11.3 Bar	174.3 C	21.66 Bar(g)	21.88 Bar(g)	CROSB Y	JOS-36- J	'16011-039*(SV0315)	pass	03/11/2 006	5	03/11/2 011	Shut_do wn	On_line	SB	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2001	C22B(B TX)	втх	SV0315	'3'-CL-03048-A22-W	Toluene (G)*	11.3 Bar	174.3 C	21.66 Bar(g)	21.88 Bar(g)	CROSB Y	JOS-36- J	'16011-039*(SV0315)	pass	25/03/2 002	5	25/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2002	C22B(B TX)	втх	SV0316	'10"-CG-03006-A11- P(04D002)	C8+AR OMATI	0.83 Bar	154 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-040	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2003	C22B(B TX)	втх	SV0316	'10"-CG-03006-A11- P(04D002)	C8+AR OMATI C(G)	0.83 Bar	154 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-040	pass	02/11/2 006	5	02/11/2 011	Shut_do wn	On_line	SB	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2004	C22B(B TX)	втх	SV0316	'10"-CG-03006-A11- P(04D002)	C8+AR OMATI C(G)	0.83 Bar	154 C	3.5 Bar(g)	3.54 Bar(g)	CROSB Y	JBS-15- J	'16011-040	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2005	C22B(B TX)	втх	SV0400 14	'8"-WR-04009-A11-W	STEAM &TRAC E	1.45 Bar	127.3 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-053*(SV040014)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
2006	C22B(B TX)	BTX	SV0400 14	'8"-WR-04009-A11-W	H.C(G) STEAM &TRAC E	1.45 Bar	127.3 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-053*(SV040014)	pass	30/07/2 009	5	30/07/2 014	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
2007	C22B(B TX)	BTX	SV0400 14	'8"-WR-04009-A11-W	H.C(G) STEAM &TRAC E	1.45 Bar	127.3 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-053*(SV040014)	pass	16/11/2 006	5	16/11/2 011	Shut_do wn	On_line	SB	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
2008	C22B(B TX)	BTX	SV0400 14	'8"-WR-04009-A11-W	H.C(G) STEAM &TRAC E	1.45 Bar	127.3 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-053*(SV040014)	pass	28/05/2 006	5	28/05/2 011	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
2009	C22B(B TX)	BTX	SV0400 14	'8"-WR-04009-A11-W	H.C(G) STEAM &TRAC	1.45 Bar	127.3 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-053*(SV040014)	pass	30/03/2 002	5	30/03/2 007	Shut_do wn	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
2010	C22B(B TX)	BTX	SV0401 01	'04C001	H.C(G) HC Hexane (G)32	3.6 Bar	54.4 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'(SV040101)	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2011	C22B(B TX)	втх	SV0401 01	'04C001	HC Hexane (G)32	3.6 Bar	54.4 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'(SV040101)	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	SB CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2012	C22B(B TX)	втх	SV0401 01	'04C001	HC Hexane (G)32	3.6 Bar	54.4 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'(SV040101)	pass	17/03/2 002	5	17/03/2 007	Shut_do wn	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2013	C22B(B TX)	втх	SV0401 02	'3"-CL-04001-A22-W	AROMA TIC(G).	18 Bar	129.5 C	27.62 Bar(g)	27.9 Bar(g)	CROSB Y	JOS-36- J	'40102(SV040102)	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2014	C22B(B TX)	втх	SV0401 02	'3"-CL-04001-A22-W	AROMA TIC(G).	18 Bar	129.5 C	27.62 Bar(g)	27.9 Bar(g)	CROSB Y	JOS-36- J	'40102(SV040102)	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	SB CO.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2015	C22B(B TX)	втх	SV0401 02	'3"-CL-04001-A22-W	AROMA TIC(G).	18 Bar	129.5 C	27.62 Bar(g)	27.9 Bar(g)	CROSB Y	JOS-36- J	'40102(SV040102)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2016	C22B(B TX)	BTX	SV0401 08	'3"-WR-04002-A13	Water (L)*	4 Bar	37.3 C	7 Bar(g)	N/A	CROSB Y	951100 1MA	'(SV040108)	pass	10/11/2 006	10	10/11/2 016	Shut_do wn	On_line	SB CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 400- SV0408	
2017	C22B(B TX)	BTX	SV0402 04A	'INLET 04F001A	LEAN SULFO LANE(L)	13.5 Bar	54.4 C	27.7 Bar(g)	27.8 Bar(g)	CROSB Y	951100 2A	'(SV040104A)	pass	15/11/2 011	5	15/11/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 400- SV0402 04A	
2018	C22B(B TX)	BTX	SV0402 04A	'INLET 04F001A	LEAN SULFO LANE(L)	13.5 Bar	54.4 C	27.7 Bar(g)	27.8 Bar(g)	CROSB Y	951100 2A	'(SV040104A)	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	SB CO.,Ltd.	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 400- SV0402 04A	
2019	C22B(B TX)	BTX	SV0402 04A	'INLET 04F001A	LEAN SULFO LANE(L)	13.5 Bar	54.4 C	27.7 Bar(g)	27.8 Bar(g)	CROSB Y	951100 2A	'(SV040104A)	pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	SB CO.,Ltd.	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 400- - - SV0402 04A	
2020	C22B(B TX)	втх	SV0402 04B	'INLET 04F001B	LEAN SULFO LANE(L)	13.5 Bar	54.4 C	27.7 Bar(g)	27.8 Bar(g)	CROSB Y	951100 2A	'(SV040104B)	pass	15/11/2 011	5	15/11/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 400- SV0402 04B	

2021	C22B(B TX)	втх	SV0402 04B	'INLET 04F001B	LEAN SULFO LANE(L	13.5 Bar	54.4 C	27.7 Bar(g)	27.8 Bar(g)	CROSB Y	951100 2A	'(SV040104B)	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	SB CO.,Ltd.	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 400- SV0402 04B	
2022	C22B(B TX)	BTX	SV0402 04B	'INLET 04F001B	LEAN SULFO LANE(L)	13.5 Bar	54.4 C	27.7 Bar(g)	27.8 Bar(g)	CROSB Y	951100 2A	'(SV040104B)	pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	SB CO.,Ltd.	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 400- SV0402 04B	
2023	C22B(B TX)	втх	SV0403 07	'3"-CL-04007-A11	HC Hexane (G)32	2.9 Bar	38.8 C	7.45 Bar(g)	7.52 Bar(g)	CROSB Y	JBS-15- J	'16011-049(SV040307)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
2024	C22B(B TX)	втх	SV0403 07	'3"-CL-04007-A11	HC Hexane (G)32	2.9 Bar	38.8 C	7.45 Bar(g)	7.52 Bar(g)	CROSB Y	JBS-15- J	'16011-049(SV040307)	pass	16/11/2 006	5	16/11/2 011	Shut_do wn	On_line	SB	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
2025	C22B(B TX)	BTX	SV0403 07	'3"-CL-04007-A11	HC Hexane (G)32	2.9 Bar	38.8 C	7.45 Bar(g)	7.52 Bar(g)	CROSB Y	JBS-15- J	'16011-049(SV040307)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
2026	C22B(B TX)	втх	SV0404 11	'12"-CG-04001-A11-P	Hexane &WATE R(G)	0.827 Bar	100.2 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'16011-051(SV040411)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
2027	C22B(B TX)	втх	SV0404 11	'12"-CG-04001-A11-P	Hexane &WATE R(G)	0.827 Bar	100.2 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'16011-051(SV040411)	pass	16/11/2 006	5	16/11/2 011	Shut_do wn	On_line	SB	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
2028	C22B(B TX)	втх	SV0404 11	'12"-CG-04001-A11-P	Hexane &WATE R(G)	0.827 Bar	100.2 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- J	'16011-051(SV040411)	pass	29/03/2 002	5	29/03/2 007	Shut_do wn	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
2029	C22B(B TX)	втх	SV0404 12	'04E003	Steam (G)*	13.8 Bar	198 C	37.5 Bar(g)	N/A	CROSB Y	951100 2D-STM	'16011-052(SV040412)	pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2030	C22B(B TX)	втх	SV0404	'04E003	Steam (G)*	13.8 Bar	198 C	37.5 Bar(g)	N/A	CROSB	951100 2D-STM	'16011-052(SV040412)	pass	10/11/2 006	5	10/11/2 011	Shut_do	On_line	SB CO. Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2031		втх	SV0404	'04E003	Steam (G)*	13.8 Bar	198 C	37.5 Bar(g)	N/A	CROSB	951100 2D-STM	'16011-052(SV040412)	pass	30/03/2 002	5	30/03/2	Shut_do	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2032	C22B(B TX)	втх	SV0406	'04E008(BTX)	Steam (G)*	13.8 Bar	198 C	37 Bar(g)	N/A	CROSB	JOS-H- 35-C	'16011-054-1(SV040616)	pass	13/11/2	5	13/11/2 016	Shut_do	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2033	C22B(B	втх	SV0406	'04E008(BTX)	Steam (G)*	13.8 Bar	198 C	37 Bar(g)	N/A	CROSB	JOS-H- 35-C	'16011-054-1(SV040616)	pass	16/11/2 006	5	16/11/2 011	Shut_do	On_line	SB	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2034	C22B(B TX)	втх	SV0407	'04E008	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB	JOS-H- 35-C	'16011-054-2(SV040718)	pass	13/11/2	5	13/11/2 016	Shut_do	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2035	C22B(B TX)	втх	SV0407	'04E008	Steam	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB	JOS-H- 35-C	'16011-054-2(SV040718)	pass	10/11/2	5	10/11/2	Shut_do	On_line	SB CO.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2036	C22B(B TX)	втх	SV0407	'04E008	Steam (G)*	13.8 Bar	198 C	37.48 Bar(g)	N/A	CROSB	JOS-H- 35-C	'16011-054-2(SV040718)	pass	30/03/2 002	5	30/03/2 007	Shut_do	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
2037	-	втх	SV0408 20	'8"-P-1-04-008-1	Water (L)*	3.9 Bar	42 C	7 Bar(g)	N/A	CROSB Y	951100 1MA	'16011-056(SV040820)	pass	†	10	16/11/2 016	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	FNPT	NPT	N/A	BTX - 400-	
2038	C22B(B TX)	BTX	SV0408 20	'8"-P-1-04-008-1	Water (L)*	3.9 Bar	42 C	7 Bar(g)	N/A	CROSB Y	951100 1MA	'16011-056(SV040820)	pass	04/10/2 002	10	04/10/2 012	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	FNPT	NPT	N/A	SV0420 BTX - 400- - SV0420	
2039	C22B(B TX)	втх	SV0408	'04D002	Steam (G)*	0.34 Bar	40.5 C	3.5 Bar(g)	N/A	CROSB	JBS-15-	'16011-057(SV040821)	pass	11/11/2	5	11/11/2 016	Shut_do	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2040	,	втх	SV0408	'04D002	Steam (G)*	0.34 Bar	40.5 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-057(SV040821)	pass	10/11/2 006	5	10/11/2 011	Shut_do wn	On_line	SB CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2041	,	втх	SV0408	'04D002	Steam (G)*	0.34 Bar	40.5 C	3.5 Bar(g)	N/A	CROSB Y	JBS-15- C	'16011-057(SV040821)	pass	30/03/2 002	5	30/03/2 007	Shut_do wn	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
2042	-	BTX	SV0426	'04XT01	100N PROD(L)	N/A	N/A	70/-200 mbar(g)	N/A	PROTE GO	9542P/0 041	'155420	pass	28/12/2 008	10	28/12/2 018	Shut_do wn	On_line	MM2	2 Inch	N/A	N/A	N/A	RF	N/A	N/A	BTX - 400-	
2043	C22B(B TX)	BTX	SV0428	'04XT02	100N PROD(L	N/A	N/A	70/-200 mbar(g)	N/A	PROTE GO	9542P/0 041	'155419	pass	28/12/2 008	10	28/12/2 018	Shut_do wn	On_line	MM2	2 Inch	N/A	N/A	N/A	RF	N/A	N/A	SV0426 BTX - 400-	
)																						 SV0428	
2044	C22B(B TX)	BTX	SV0501 03		N/A	N/A	N/A	7 Bar(g)	7.07 Bar(g)	N/A	N/A	'16011-060(SV050103)	pass	18/11/2 011	5	18/11/2 016	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	MNPT	FNPT	N/A	BTX - 500- - SV0503	
2045	C22B(B TX)	BTX	SV0501 03		N/A	N/A	N/A	7 Bar(g)	7.07 Bar(g)	N/A	N/A	'16011-060(SV050103)	pass	02/11/2 006	5	02/11/2 011	Shut_do wn	On_line	SB	3/4 Inch	1 Inch	N/A	N/A	MNPT	FNPT	N/A	BTX - 500- - SV0503	
2046	C22B(B TX)	BTX	SV0513 A01	'8"-SL-05001-A14- W(BTX)	Steam (G)*	3.5 Bar	154 C	6 Bar(g)	N/A	CROSB Y	JOS-H- 35-C	'VA011908901/16011058 (SV0501)	pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	BTX - 500- SV0513	
																<u> </u>		<u> </u>									A01	

2047	C22B(B TX)	втх	SV0513 A01	'8"-SL-05001-A14- W(BTX)	Steam (G)*	3.5 Bar	154 C	6 Bar(g)	N/A	CROSB Y	JOS-H- 35-C	'VA011908901/16011058 (SV0501)	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	BTX - 500- - - SV0513 A01
2048	C22B(B TX)	втх	SV0513 A01	'8"-SL-05001-A14- W(BTX)	Steam (G)*	3.5 Bar	154 C	6 Bar(g)	N/A	CROSB Y	JOS-H- 35-C	'VA011908901/16011058 (SV0501)	pass	30/03/2 002	5	30/03/2 007	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	BTX - 500- - SV0513
2049	C22B(B TX)	втх	SV0513 B02	'6"-SL-05005-A14- W(BTX)	Steam (G)*	3.5 Bar	N/A	5 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'VA0119090-01(SV0502)	pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	A01 BTX - 500- SV0513 B02
2050	C22B(B TX)	втх	SV0513 B02	'6"-SL-05005-A14- W(BTX)	Steam (G)*	3.5 Bar	N/A	5 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'VA0119090-01(SV0502)	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	BTX - 500- - 500- - 5V0513 B02
2051	C22B(B TX)	BTX	SV0513 B02	'6"-SL-05005-A14- W(BTX)	Steam (G)*	3.5 Bar	N/A	5 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'VA0119090-01(SV0502)	pass	30/03/2 002	5	30/03/2 007	Turn_ar ound	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	BTX - 500- - - SV0513 B02
2052	C22B(B TX)	втх	SV0513 B03	'2"-WS-05001- A13(BTX)	Water (L)*	4.2 Bar	N/A	7 Bar(g)	N/A	CROSB Y	951101 MA	'16011-060(SV0503)	pass	04/10/2 002	10	04/10/2 012	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	BTX - 500- 500- 5050- 500- 500- 500- 500- 5
2053	C22B(B TX)	втх	SV0520 B05	'3/4"-NH-05001- A22(BTX)	Nitrogen (G)*	14.3 Bar	35 C	20 Bar(g)	N/A	CROSB Y	951100 2A	'16604-001-1(SV0505)	pass	11/12/2 003	10	11/12/2 013	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - - SV0520 B05
2054	C22B(B TX)	втх	SV0520 B05	'3/4"-NH-05001- A22(BTX)	Nitrogen (G)*	14.3 Bar	35 C	20 Bar(g)	N/A		951100 2A	'16604-001-1(SV0505)	pass	29/03/2 002	10	29/03/2 012	Turn_ar ound	On_line	J.UNITY	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - 500- - 5V0520 B05
2055	C22B(B TX)	втх	SV0520 B06	'3/4"-NH-05002-A22	Nitrogen (G)*	9 Bar	35 C	20 Bar(g)	N/A		951100 2A(CC2 116)	'16604-001- 2(SV0520B06)	pass	01/11/2 006	10	01/11/2 016	Turn_ar ound	On_line	SB	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - SV0506
2056	C22B(B TX)	BTX	SV0520 B06	'3/4"-NH-05002-A22	Nitrogen (G)*	9 Bar	35 C	20 Bar(g)	N/A	CROSB Y	951100 2A(CC2 116)	'16604-001- 2(SV0520B06)	pass	29/03/2 002	10	29/03/2 012	Turn_ar ound	On_line	J.UNITY	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - SV0506
2057	C22B(B TX)	втх	SV0520 B07	'3/4"-NH-05003-A22	Nitrogen (G)*	14 Bar	35 C	19.7 Bar(g)	20 Bar(g)	CROSB Y	951100 2A(CC2 116)	'16604-001- 3(SV0520B07)	pass	16/11/2 006	10	16/11/2 016	Turn_ar ound	On_line	SB	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - SV0507
2058	C22B(B TX)	втх	SV0520 B07	'3/4"-NH-05003-A22	Nitrogen (G)*	14 Bar	35 C	19.7 Bar(g)	20 Bar(g)	CROSB Y	951100 2A(CC2 116)	'16604-001- 3(SV0520B07)	pass	29/03/2 002	10	29/03/2 012	Turn_ar ound	On_line	J.UNITY	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - SV0507
2059	C22B(B TX)	BTX	SV0520 B07	'3/4"-NH-05003-A22	Nitrogen (G)*	14 Bar	35 C	19.7 Bar(g)	20 Bar(g)	CROSB Y	951100 2A(CC2 116)	'16604-001- 3(SV0520B07)	pass	20/07/1 999	10	20/07/2 009	Turn_ar ound	On_line		1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - SV0507
2060	C22B(B TX)	BTX	SV0520 B08	'3/4"-NH-05004- A22(BTX)	Nitrogen (G)*	8 Bar	35 C	20 Bar(g)	N/A	Υ	951100 2A(CC2 116)	'16604-001-4(SV0508)	pass	27/02/2 003	10	27/02/2 013	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - - SV0520 B08
2061	C22B(B TX)	втх	SV0520 B08	'3/4"-NH-05004- A22(BTX)	Nitrogen (G)*	8 Bar	35 C	20 Bar(g)	N/A	Υ	951100 2A(CC2 116)	'16604-001-4(SV0508)	pass	29/03/2 002	10	29/03/2 012	Turn_ar ound	On_line	J.UNITY	1-2 Inch	1 Inch	300	150	RF	RF	N/A	BTX - 500- - - SV0520 B08
2062	C22B(B TX)	BTX	SV0601	'06T001	C7-cut	N/A	N/A	14.7/- 2.16 mbar(g)	N/A	PROTE GO	N/A		pass	13/11/2 006	10	13/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	4 Inch	4 Inch	150	150	RF	RF	N/A	N/A
2063	C22B(B TX)	втх	SV0604	'06T004	e (wet)	N/A	N/A	14.7/- 2.16 mbar(g)	N/A	GO	8543F		pass	04/11/2 006	10	04/11/2 016	Turn_ar ound	On_line	SB co;ltd.	3 Inch	3 Inch	150	150	RF	RF	N/A	N/A
2064	C22B(B TX)	втх	SV0606	'06T003	Benzen e ,Toluen e Mixed xylene ,EB rich mixed xylene (slop)	N/A	N/A	14.7/- 2.16 mbar(g)	N/A	PROTE GO	8543F		pass	006	10	04/11/2 016	Turn_ar ound	On_line	SB co;ltd.	3 Inch	3 Inch	150	150	RF	RF	N/A	N/A
2065	C22B(B TX)	втх	SV0609	'06T002	Reform ate extract	N/A	N/A	14.7/- 2.16 mbar(g)	N/A	PROTE GO	N/A		pass	14/11/2 006	10	14/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF		BTX - 600- - SV0609

2066	C22B(B TX)	втх	SV0612	'06T005	Pyrolysi s gasoline	N/A	N/A	14.7/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0612
2067	C22B(B TX)	втх	SV0615	'06T007	Sulfolan e (plant)	N/A	N/A	14.7/- 2.16 mbar(g)	N/A	PROTE GO	8543F	 pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	SB CO.,Ltd.	3 Inch	3 Inch	150	150	RF	RF	N/A	BTX - 600- SV0615
2068	C22B(B TX)	втх	SV0617	'06T008	Sulfolan e (wet)	N/A	N/A	14.7/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	SB CO.,Ltd.	3 Inch	3 Inch	150	150	RF	RF	N/A	BTX - 600- SV0617
2069	C22B(B TX)	втх	SV0620	'06T006	Pyrolysi s gasoline extract	N/A	N/A	14.7/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	07/11/2 006	10	07/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	BTX - 600- SV0620
2070	C22B(B TX)	втх	SV0622	'06T009		N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	24/11/2 006	10	24/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	8 Inch	8 Inch	150	150	RF	RF	N/A	BTX - 600- SV0622
2071	C22B(B TX)	втх	SV0624	'06T010	Raffinat e,Benze ne concent rate ,Mixed xylene	N/A	N/A	2.94/- 2.16 mbar(g)	N/A	ENARD O	N/A	 pass	15/11/2 006	10	15/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	8 Inch	8 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0624
2072	C22B(B TX)	втх	SV0626	'06T011	Raffinat e	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	14/11/2 006	10	14/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	BTX - 600- SV0626
2073	C22B(B TX)	втх	SV0628	'06T012A	Benzen e (L)"	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	08/11/2 006	10	08/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	BTX - 600- SV0628
2074	C22B(B TX)	втх	SV0630	'06T012B	Benzen e (L)"	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	07/11/2 006	5	07/11/2 011	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	BTX - 600- SV0630
2075	C22B(B TX)	втх	SV0632	'06T013A	Toluene (L)"	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	09/11/2 006	10	09/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	BTX - 600- SV0632
2076	C22B(B TX)	втх	SV0634	'06T013B	Toluene (L)"	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	08/11/2 006	10	08/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	BTX - 600- SV0634
2077	C22B(B TX)	втх	SV0636	'06T014A	Mixed xylene ,EB rich mixed xylene	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	06/11/2 006	10	06/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	4 Inch	4 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0636
2078	C22B(B TX)	втх	SV0638	'06T014B	Benzen e ,Toluen e Mixed xylene ,EB rich mixed xylene (slop)	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	06/11/2 006		016	ound	On_line	CO.,Ltd.	4 Inch	4 Inch	150	150	RF	RF	N/A	BTX - 600- SV0638
2079	C22B(B TX)	втх	SV0640	'06T015	EB rich mixed xylene	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	23/11/2 006	10	23/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	10 Inch	10 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0640
2080	C22B(B TX)	втх	SV0642	'06T016	Mixed xylene	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	16/11/2 006	10	16/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	10 Inch	10 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0642
2081	C22B(B TX)	втх	SV0644	'06T017	Heavy aromati c	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	15/11/2 006	10	15/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	10 Inch	10 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0644
2082	C22B(B TX)	втх	SV0646	'06T018	Toluene (L)"	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	18/11/2 006	10	18/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	10 Inch	10 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0646
2083	C22B(B TX)	втх	SV0648	'06T019	FUEL OIL (L)	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	13/11/2 006	10	016	ound	On_line	SB CO.,Ltd.	3 Inch	3 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0648
2084	C22B(B TX)	втх	SV0650	'06T020	Pyrolysi s gasoline	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A	 pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0650

2085	C22B(B TX)	BTX	SV0660	'06T016	Mixed xylene	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A		pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	10 Inch	10 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0660
2086	C22B(B TX)	BTX	SV0661	'06T018	Toluene (L)"	N/A	N/A	2.45/- 2.16 mbar(g)	N/A	PROTE GO	N/A		pass	21/11/2 006	10	21/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	10 Inch	10 Inch	N/A	N/A	RF	RF	N/A	BTX - 600- - SV0661
2087	C22B(B TX)	BTX	SV0670	'4'-CL-06114- A11(BTX)	Toluene (G)*	6.4 Bar	АВМ С	15 Bar(g)	10 Bar(g)	FARRIS	F2740U L	'308574-KC(PSV694651)13bar	pass	25/06/2 008	5	25/06/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- SV0670
2088	C22B(B TX)	BTX	SV0670	'4'-CL-06114- A11(BTX)	Toluene (G)*	6.4 Bar	АВМ С	15 Bar(g)	10 Bar(g)	FARRIS	F2740U L	'308574-KC(PSV694651)13bar	pass	05/02/2 003	5	05/02/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0670
2089	C22B(B TX)	BTX	SV0670	'4'-CL-06114- A11(BTX)	Toluene (G)*	6.4 Bar	АВМ С	15 Bar(g)	10 Bar(g)	FARRIS	F2740U L	'308574-KC(PSV694651)13bar	fail	03/02/2 003	5	03/02/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0670
2090	C22B(B TX)	BTX	SV0671	'4"-CL-06094- A11(BTX)	Xylene- p (L)	6.4 Bar	АВМ С	15 Bar(g)	10 Bar(g)	FARRIS	F2740U L	'308575-KC (PSV694951)13bar	pass	25/06/2 008	5	25/06/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0671
2091	C22B(B TX)	BTX	SV0671	'4"-CL-06094- A11(BTX)	Xylene- p (L)	6.4 Bar	АВМ С	15 Bar(g)	10 Bar(g)	FARRIS	F2740U L	'308575-KC (PSV694951)13bar	pass	05/02/2 003	5	05/02/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0671
2092	C22B(B TX)	BTX	SV0672	'6"-CL-06128- A11(BTX)	HEAVY AROMA TIC(G)	6.4 Bar	38 C	10 Bar(g)	N/A	CROSB Y	951302 1A	'VA0085346 01(PSV697507)/PRV697 507	pass	20/02/2 007	5	20/02/2 012	Shut_do wn	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0672
2093	C22B(B TX)	BTX	SV0672	'6"-CL-06128- A11(BTX)	HEAVY AROMA TIC(G)	6.4 Bar	38 C	10 Bar(g)	N/A	CROSB Y	951302 1A	'VA0085346 01(PSV697507)/PRV697 507	pass	14/02/2 003	5	14/02/2 008	Shut_do wn	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- - SV0672
2094	C22B(B TX)	BTX	SV0672	'6"-CL-06128- A11(BTX)	HEAVY AROMA TIC(G)	6.4 Bar	38 C	10 Bar(g)	N/A	CROSB Y	951302 1A	'VA0085346 01(PSV697507)/PRV697 507	pass	14/01/2 003	5	14/01/2 008	Shut_do wn	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	BTX - 600- SV0672
2095	C22B(B TX)	BTX	SV8120 1	'81T001	Benzen e (L)"	N/A	N/A	150/-25 mm.wc	N/A	PROTE GO	RS BBF	'BBF I-53995	pass	01/02/2 010	10	01/02/2 020	Turn_ar ound	On_line	MM2	12 Inch	12 Inch	150	150	RF	RF	N/A	BTX - 600- - SV8120
2096	C22B(B TX)	втх	SV8120 1	'81T001	Benzen e (L)"	N/A	N/A	150/-25 mm.wc	N/A	PROTE GO	RS BBF	'BBF I-53995	pass	07/11/2 006	10	07/11/2 016	Turn_ar ound	On_line	SB CO.,Ltd.	12 Inch	12 Inch	150	150	RF	RF	N/A	BTX - 600- - SV8120 1
2097	C22B(B TX)	EVC Tankag e	EVC810 01	'81T001	Benzen e (L)"	N/A	N/A	175 mmH2O	N/A	N/A	N/A	'EP-5399712	pass	16/07/2 013	10	16/07/2 023	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2098	C22B(B TX)	EVC Tankag e	EVC810 01	'81T001	Benzen e (L)"	N/A	N/A	175 mmH2O	N/A	N/A	N/A	'EP-5399712	pass	29/02/2 012	10	28/02/2 022	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2099	C22B(B TX)	EVC Tankag e	SV0602	'06T001	C7-cut	N/A	N/A	300 mmH2O	N/A	N/A	N/A		pass	01/07/2 011	10	01/07/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2100	C22B(B TX)	EVC Tankag e	SV0605	'06T004	Sulfolan e (wet)	N/A	N/A	300 mmH2O	N/A	WHESS OE	421-24- 2120	0484	pass	23/03/2 012	10	23/03/2 022	Shut_do wn	On_line	TNK	24 Inch	N/A	N/A	N/A	N/A	N/A	Soft Seat	N/A
2101	C22B(B TX)	EVC Tankag e	SV0607	'06T003	Benzen e ,Toluen e Mixed xylene ,EB rich mixed xylene (slop)	N/A	N/A	300 mmH2O	N/A	WHESS OE	4210- 24B	0485	pass	29/02/2 012	10	28/02/2 022	Shut_do wn	On_line	TNK	24 Inch	ATM N/A	150	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T003 - SV0607
2102	C22B(B TX)	EVC Tankag e	SV0610	'06T002	Reform ate extract	N/A	N/A	300 mmH2O	N/A	N/A	N/A	-	pass	21/02/2 012	10	21/02/2 022	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T002 - SV0610
2103	C22B(B TX)	EVC Tankag e	SV0613	'06T005	Pyrolysi s gasoline	N/A	N/A	300 mmH2O	N/A	N/A	N/A	-	pass	21/02/2 012	10	21/02/2 022	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T005 - SV0613
2104	C22B(B TX)	EVC Tankag e	SV0616	'06T007	Sulfolan e (plant)	N/A	N/A	300 mmH2O	N/A	WHESS OE	421-24- 2120	0480	pass	23/03/2 012	10	23/03/2 022	Shut_do wn	On_line	TNK	24 Inch	- N/A	150	N/A	N/A	N/A	N/A	BTX - 600- 06T007 SV0616

2105	C22B(B TX)	EVC Tankag e	SV0618	'06T008	Sulfolan e (wet)	N/A	N/A	300 mmH2O	N/A	N/A	N/A	0481	pass	29/02/2 012	10	28/02/2 022	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T008
2106	C22B(B TX)	EVC Tankag e	SV0621	'06T006	Pyrolysi s gasoline extract	N/A	N/A	300 mmH2O	N/A	WHESS OE	421024 2120	0482	pass	23/03/2 012	10	23/03/2 022	Shut_do wn	On_line	TNK	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T006 - 5V0621
2107	C22B(B TX)	EVC Tankag e	SV0623	'06T009	Reform ate	N/A	N/A	50 mmH2O	N/A	N/A	N/A		pass	21/07/2 011	10	21/07/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	BTX - 600- 06T009 SV0623
2108	C22B(B TX)	EVC Tankag e	SV0625	'06T010	Raffinat e,Benze ne concent rate ,Mixed xylene	N/A	N/A	53 mmH2O	N/A	WHESS OE	04210- 24-1110	489	pass	21/05/2 012	10	21/05/2 022	Shut_do wn	On_line	TNK	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T010 - - SV0625
2109	C22B(B TX)	EVC Tankag	SV0627	'06T011	ľ	N/A	N/A	50 mmH2O	N/A	N/A	N/A		pass	22/08/2 011	10	22/08/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2110	C22B(B TX)	EVC Tankag e	SV0629	'06T012A	Benzen e (L)"	N/A	N/A	50 mmH2O	N/A		TYPE 4210	491	pass	16/03/2 012	10	16/03/2 022	Shut_do wn	On_line	DELTA	24 Inch	N/A	N/A	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T012 A -
2111	C22B(B TX)	EVC Tankag e	SV0631	'06T012B	Benzen e (L)"	N/A	N/A	50 mmH2O	N/A	WHESS OE	N/A	492	pass	27/03/2 012	10	27/03/2 022	Shut_do wn	On_line	DELTA	24 Inch	N/A	N/A	N/A	N/A	N/A	Soft Seat	SV0629 BTX - 600- 06T012 B SV0631
2112	C22B(B TX)	EVC Tankag e	SV0633	'06T013A	Toluene (L)"	N/A	N/A	50 mmH2O	N/A	N/A	N/A		pass	13/09/2 011	10	13/09/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	BTX - 600- 06T013 A - SV0633
2113	C22B(B TX)	EVC Tankag e	SV0635	'06T013B	Toluene (L)"	N/A	N/A	50 mmH2O	N/A	N/A	N/A	509	pass	31/01/2 012	10	31/01/2 022	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T013 B - - SV0635
2114	C22B(B TX)	EVC Tankag e	SV0637	'06T014A	Mixed xylene ,EB rich mixed xylene	N/A	N/A	50 mmH2O	N/A	N/A	N/A	495	pass	10/02/2 012	10	10/02/2 022	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T014 A - - SV0637
2115	C22B(B TX)	EVC Tankag e	SV0639	'06T014B	Benzen e ,Toluen e Mixed xylene ,EB rich mixed xylene (slop)	N/A	N/A	50 mmH2O	N/A	N/A	N/A	456	pass	24/02/2 012	10	24/02/2 022	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	BTX - 600 - 06T014 B
2116	C22B(B TX)	EVC Tankag e	SV0641	'06T015		N/A	N/A	50 mmH2O	N/A	WHESS OE	N/A	512/TYPE4210	pass	03/05/2 012	10	03/05/2 022	Shut_do wn	On_line	DELTA	24 Inch	N/A	N/A	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T015 SV0641
2117	C22B(B TX)	EVC Tankag e	SV0643	'06T016	Mixed xylene	N/A	N/A	53 mmH2O	N/A	WHESS OE	4210- 24-1110	498	pass	26/04/2 012	10	26/04/2 022	Shut_do wn	On_line	TNK	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T016 - SV0643
2118	C22B(B TX)	EVC Tankag e	SV0645	'06T017	Heavy aromati c	N/A	N/A	50 mmH2O	N/A		4210- 24A		pass	08/03/2 012	10	08/03/2 022	Shut_do wn	On_line	DELTA	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T017 - - SV0645
2119	C22B(B TX)	EVC Tankag e	SV0647	'06T018	Toluene (L)"	N/A	N/A	50 mmH2O	N/A	WHESS OE	4210- 24A	500	pass	26/04/2 012	10	26/04/2 022	Shut_do wn	On_line	DELTA	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T018 - SV0647
2120	C22B(B TX)	EVC Tankag e	SV0647	'06T018	Toluene (L)"	N/A	N/A	50 mmH2O	N/A	WHESS OE	4210- 24A	500	pass	27/05/2 011	10	27/05/2 021	Shut_do wn	On_line	Delta	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T018 SV0647

2121	C22B(B TX)	EVC Tankag e	SV0649	'06T019	FUEL OIL (L)	N/A	N/A	50 mmH2O	N/A	WHESS OE	N/A	501	pass	05/04/2 012	10	05/04/2 022	Shut_do wn	On_line	DELTA	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	BTX - 600- 06T019 - SV0649	
2122	C22B(B TX)	EVC Tankag e	SV0651	'06T020	Pyrolysi s gasoline	N/A	N/A	50 mmH2O	N/A	N/A	N/A		pass	22/06/2 011	10	22/06/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	BTX - 600- 06T020 - SV0651	
2123	C22B(B TX)	EVC Tankag e	SV0654	'06T009	Reform ate	N/A	N/A	50 mmH2O	N/A	N/A	N/A		pass	25/07/2 011	10	25/07/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
2124		EVC Tankag e	SV0655	'06T010	Raffinat e,Benze ne concent rate ,Mixed xylene	N/A	N/A	53 mmH2O	N/A	WHESS OE	4210- 24-1110	504	pass	21/05/2 012	10	21/05/2 022	Shut_do wn	On_line	TNK	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	N/A	
2125	C22B(B TX)	EVC Tankag e	SV0656	'06T015	EB rich mixed xylene	N/A	N/A	50 mmH2O	N/A	WHESS OE	N/A	497/TYPE4210	pass	03/05/2 012	10	03/05/2 022	Shut_do wn	On_line	DELTA	24 Inch	N/A	N/A	N/A	N/A	N/A	Soft Seat	N/A	
2126	C22B(B TX)	EVC Tankag e	SV0657	'06T016	Mixed xylene	N/A	N/A	53 mmH2O	N/A	WHESS OE	4210- 24-1110	513	pass	26/04/2 012	10	26/04/2 022	Shut_do wn	On_line	TNK	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	N/A	
2127	C22B(B TX)	EVC Tankag e	SV0658	'06T017	Heavy aromati c	N/A	N/A	50 mmH2O	N/A	WHESS OE	4210- 24A		pass	08/03/2 012	10	08/03/2 022	Shut_do wn	On_line	DELTA	24 Inch	N/A	N/A	N/A	N/A	N/A	Soft Seat	N/A	
2128	C22B(B TX)	EVC Tankag e	SV0659	'06T018	Toluene (L)"	N/A	N/A	50 mmH2O	N/A		4210- 24A	502	pass	26/04/2 012	10	26/04/2 022	Shut_do wn	On_line	DELTA	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	N/A	
2129	C22B(B TX)	EVC Tankag	SV0662	'06T011	Raffinat e	N/A	N/A	50 mmH2O	N/A	N/A	N/A		pass	06/09/2 011	10	06/09/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
2130	C22B(B TX)	EVC Tankag	SV0663	'06T012A	Benzen e (L)"	N/A	N/A	50 mmH2O	N/A	WHESS OE	TYPE 4210	506	pass	16/03/2 012	10	16/03/2 022	Shut_do wn	On_line	DELTA	24 Inch	N/A	N/A	N/A	N/A	N/A	Soft Seat	N/A	
2131	C22B(B TX)	EVC Tankag	SV0664	'06T012B	Benzen e (L)"	N/A	N/A	50 mmH2O	N/A	WHESS OE	N/A	507	pass	27/03/2 012	10	27/03/2 022	Shut_do wn	On_line	DELTA	24 Inch	N/A	N/A	N/A	N/A	N/A	Soft Seat	N/A	
2132	C22B(B TX)	EVC Tankag	SV0665	'06T013A	Toluene (L)"	N/A	N/A	50 mmH2O	N/A	N/A	N/A		pass	29/09/2 011	10	29/09/2 021	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
2133	C22B(B TX)	EVC Tankag	SV0666	'06T013B	Toluene (L)"	N/A	N/A	50 mmH2O	N/A	N/A	N/A	494	pass	31/01/2 012	10	31/01/2 022	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	N/A	
2134	C22B(B TX)	EVC Tankag e	SV0667	'06T014A	Mixed xylene ,EB rich mixed xylene	N/A	N/A	50 mmH2O	N/A	N/A	N/A	510	pass	20/02/2 012	10	20/02/2 022	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	N/A	
2135	C22B(B TX)	EVC Tankag e	SV0668	'06T014B		N/A	N/A	50 mmH2O	N/A	N/A	N/A	511	pass	24/02/2 012	10	24/02/2 022	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	N/A	
2136	C22B(B TX)	EVC Tankag e	SV0669	'06T020	Pyrolysi s gasoline	N/A	N/A	50 mmH2O	N/A	WHESS OE	4210- 24-11 10	517	pass	11/05/2 012	10	11/05/2 022	Shut_do wn	On_line	DELTA	24 Inch	- N/A	150	N/A	RF	N/A	Soft Seat	N/A	
2137	C22B(B TX)	EVC Tankag e	SV0670	'06T019	FUEL OIL (L)	N/A	N/A	50 mmH2O	N/A	WHESS OE	N/A	516	pass	05/04/2 012	10	05/04/2 022	Shut_do wn	On_line	DELTA	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	N/A	
2138	C22E(E BSM)	CHILLE R	PSV05A 51	'05XE02 1/2*3/4NH3- A23	Ammoni a (L)"	8 Bar	60 C	21 Bar(g)	N/A	DANFO SS	N/A	'703611	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - PSV05A 51	
2139	C22E(E BSM)	CHILLE R	PSV05A 51	'05XE02 1/2*3/4NH3- A23	Ammoni a (L)"	8 Bar	60 C	21 Bar(g)	N/A	DANFO SS	N/A	'703611	pass	24/05/2 005	5	24/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - PSV05A 51	
2140		CHILLE R	PSV05A 52	'05XE02 1/2*3/4NH3- A23	Ammoni a (L)"	8 Bar	40 C	21 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'705327	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - PSV05A 52	
2141	C22E(E BSM)	CHILLE R	PSV05A 52	'05XE02 1/2*3/4NH3- A23	Ammoni a (L)"	8 Bar	40 C	21 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'705327	pass	24/05/2 005	5	24/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - PSV05A 52	

2142	C22E(E BSM)	CHILLE R	PSV05A 53	'EA01 ZEX-12060 (WATER)	Water (L)*	2 Bar	30 C	6 Bar(g)	N/A	LESER	N/A	'10011202	pass	24/05/2 005	10	24/05/2 015	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 PSV05A 53
2143	C22E(E BSM)	CHILLE R	PSV05A 54	'ZEX-1206 EA01 1/2*3/4NH3-A23	Ammoni a (L)"	8 Bar	38 C	24 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'704842	pass	04/05/2 012	5	04/05/2 017	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - - - PSV05A 54
2144	C22E(E BSM)	CHILLE R	PSV05A 54	'ZEX-1206 EA01 1/2*3/4NH3-A23	Ammoni a (L)"	8 Bar	38 C	24 Bar(g)	N/A	SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'704842	pass	29/01/2 011	5	29/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - - - PSV05A 54
2145	C22E(E BSM)	CHILLE R	PSV05A 54	'ZEX-1206 EA01 1/2*3/4NH3-A23	Ammoni a (L)"	8 Bar	38 C	24 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'704842	pass	24/05/2 005	5	24/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - - - PSV05A 54
2146	C22E(E BSM)	CHILLE R	PSV05A 55/1	'05XV01 1/2*3/4NH3- A23	Ammoni a (L)"	8 Bar	40 C	21 Bar(g)	N/A	DANFO SS	TUV .SV.04- 1104.13 .D/G.0.7 3.P	'703605	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 55/1
2147	C22E(E BSM)	CHILLE R	PSV05A 55/1	'05XV01 1/2*3/4NH3- A23	Ammoni a (L)"	8 Bar	40 C	21 Bar(g)	N/A	DANFO SS	TUV .SV.04- 1104.13 .D/G.0.7 3.P	'703605	pass	25/05/2 005	5	25/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 55/1
2148	C22E(E BSM)	CHILLE R	PSV05A 56	'05XV01 1/2*3/4 NH3- A23	Ammoni a (L)"	8 Bar	40 C	21 Bar(g)	N/A	DANFO SS	TUV .SV.04- 1104.13 .D/G.0.7 3.P	'703626	pass	29/01/2 011	5	29/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 56
2149	C22E(E BSM)	CHILLE R	PSV05A 56	'05XV01 1/2*3/4 NH3- A23	Ammoni a (L)"	8 Bar	40 C	21 Bar(g)	N/A	DANFO SS	TUV .SV.04- 1104.13 .D/G.0.7 3.P	'703626	pass	25/05/2 005	5	25/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 56
2150	C22E(E BSM)	CHILLE R	PSV05A 57	'EB01 OIL COOLLING ZEX-12060	Water (L)*	2 Bar	30 C	6 Bar(g)	N/A	LESER	N/A	'10011203	pass	24/05/2 005	10	24/05/2 015	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05A 57
2151	C22E(E BSM)	CHILLE R	PSV05A 58	'ZEX-12060 EB01 1/2*3/4 NH3A23	Ammoni a (L)"	8 Bar	38 C	24 Bar(g)	N/A	DANFO SS	TUV .SV.04- 1104.13 .D/G.0.7 3.P	'704836	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 58
2152	C22E(E BSM)	CHILLE R	PSV05A 58	'ZEX-12060 EB01 1/2*3/4 NH3A23	Ammoni a (L)"	8 Bar	38 C	24 Bar(g)	N/A	DANFO SS	TUV .SV.04- 1104.13 .D/G.0.7 3.P	'704836	pass	24/05/2 005	5	24/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 58
2153	C22E(E BSM)	CHILLE R	PSV05A 59	'SA01 1/2*3/4NH3- A23	Ammoni a (L)"	40 Bar	8 C	21 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'705324	pass	04/05/2 012	5	04/05/2 017	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - - - PSV05A 59
2154	C22E(E BSM)	CHILLE R	PSV05A 59	'SA01 1/2*3/4NH3- A23	Ammoni a (L)"	40 Bar	8 C	21 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'705324	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - - - PSV05A 59
2155	C22E(E BSM)	CHILLE R	PSV05A 59	'SA01 1/2*3/4NH3- A23	Ammoni a (L)"	40 Bar	8 C	21 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'705324	pass	25/05/2 005	5	25/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - - - PSV05A 59
2156	C22E(E BSM)	CHILLE R	PSV05A 60	'SB01 1/2*3/4 NH3- A23	Ammoni a (L)"	40 Bar	8 C	21 Bar(g)	N/A	SS	TUV SV 04- 1104.13 .D/G.0.7 3P	'704955	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 60
2157	C22E(E BSM)			'SB01 1/2*3/4 NH3- A23	Ammoni a (L)"	40 Bar	8 C	21 Bar(g)	N/A	DANFO SS	TUV SV 04- 1104.13 .D/G.0.7 3P	'704955	pass	25/05/2 005	5	25/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 60
2158	C22E(E BSM)	CHILLE R	PSV05A 61	'CONDENSER 05XE02	Water (L)*	2 Bar	30 C	6 Bar(g)	N/A	LESER	N/A	'10011204	pass	24/05/2 005	10	24/05/2 015	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 61
2159	C22E(E BSM)	CHILLE R	PSV05A 62	'05XE01 1/2*3/4 NH3- A23	Ammoni a (L)"	2 Bar	-2 C	17 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 D/G.0.7 3.P	'706083	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 62

2160	C22E(E BSM)	CHILLE R	PSV05A 62	'05XE01 1/2*3/4 NH3- A23	Ammoni a (L)"	2 Bar	-2 C	17 Bar(g)	N/A	100 1	TUV.SV .04- 1104.13 D/G.0.7 3.P	'706083	pass	25/05/2 005	5	25/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 PSV05A 62
2161	C22E(E BSM)	CHILLE R	PSV05A 63	'05XE01 1/2*3/4 NH3- A23	Ammoni a (L)"	2 Bar	-2 C	17 Bar(g)	N/A	DANFO SS	TUV.SV .04- 1104.13 .D/GO.7 3.P	'706082	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 63
2162	C22E(E BSM)	CHILLE R	PSV05A 63	'05XE01 1/2*3/4 NH3- A23	Ammoni a (L)"	2 Bar	-2 C	17 Bar(g)	N/A	l ss	TUV.SV .04- 1104.13 .D/GO.7 3.P	'706082	pass	25/05/2 005	5	25/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - - - PSV05A 63
2163	C22E(E BSM)	CHILLE R	PSV05A 64	'SA01 1/2*3/4NH3- A23	Ammoni a (L)"	40 PSI	8 C	21 Bar(g)	N/A	ISS I	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'706286	pass	04/05/2 012	5	04/05/2 017	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - PSV05A 64
2164	C22E(E BSM)	CHILLE R	PSV05A 64	'SA01 1/2*3/4NH3- A23	Ammoni a (L)"	40 PSI	8 C	21 Bar(g)	N/A	SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'706286	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - - - PSV05A 64
2165	C22E(E BSM)	CHILLE R	PSV05A 64	'SA01 1/2*3/4NH3- A23	Ammoni a (L)"	40 PSI	8 C	21 Bar(g)	N/A	SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'706286	pass	30/05/2 005	5	30/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	Metal Seat	EBSM- 05 - - PSV05A 64
2166	C22E(E BSM)	CHILLE R	PSV05A 65	'SBO1 1/2*3/4NH3- A23	Ammoni a (L)"	40 PSI	8 C	21 Bar(g)		SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'706298	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 PSV05A 65
2167	C22E(E BSM)	CHILLE R	PSV05A 65	'SBO1 1/2*3/4NH3- A23	Ammoni a (L)"	40 PSI	8 C	21 Bar(g)		SS	TUV.SV .04- 1104.13 .D/G.0.7 3.P	'706298	pass	30/05/2 005	5	30/05/2 010	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	150	150	NPT	NPT	N/A	EBSM- 05 - PSV05A 65
2168	C22E(E BSM)	CHILLE R	PSV05A 66	'EVAPRORETER 05XE01	Water (L)*	2 Bar	-6 C	7 Bar(g)	N/A	LESER	N/A	'10011201	pass	24/05/2 005	10	24/05/2 015	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - PSV05A 66
2169	C22E(E BSM)	EBSM	PSV00F 01	'NL CYLENDER UNIT 04	Nitrogen (L)	30 Bar	30 C	7.5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A		pass	07/05/2 005	10	07/05/2 015	On_stre am	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 00 PSV00F 01
2170	C22E(E BSM)	EBSM	PSV00F 01	'NL CYLENDER UNIT 04	Nitrogen (L)	30 Bar	30 C	7.5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A		pass	11/09/2 000	10	11/09/2 010	On_stre am	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 00 PSV00F 01
2171	C22E(E BSM)	EBSM	PSV00F 02	'NL CYLENDER UNIT 06	Nitrogen (G)*	30 Bar	20 C	8.83 Bar(g)	N/A	SAPAG	8101D A WCB A	'185669	pass	09/05/2 005	10	09/05/2 015	On_stre am	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 00 PSV00F 02
2172	C22E(E BSM)	EBSM	PSV00F 02	'NL CYLENDER UNIT 06	Nitrogen (G)*	30 Bar	20 C	8.83 Bar(g)	N/A	SAPAG	8101D A WCB A	'185669	pass	11/09/2 000	10	11/09/2 010	On_stre am	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 00 - PSV00F 02
2173	C22E(E BSM)	EBSM	PSV00F 03	'M252611-60001- 02P003A/B	N2(V)	23 Bar	60 C	29.5 Bar(g)	29.5 Bar(g)	FARRIS	27FA34 -320	'419017-1-KE	pass	25/06/2 014	5	25/06/2 019	On_stre am	On_line	TNK	1 Inch	1.5 Inch	150	150	RF	RF	N/A	EBSM- 00 PSV00F 03
2174	C22E(E BSM)	EBSM	PSV00F 03	'M252611-60001- 02P003A/B	N2(V)	23 Bar	60 C	29.5 Bar(g)	29.5 Bar(g)	FARRIS	27FA34 -320	'419017-1-KE	pass	22/08/2 006	5	22/08/2 011	On_stre am	On_line	MM2	1 Inch	1.5 Inch	150	150	RF	RF	N/A	EBSM- 00 - - - PSV00F 03
2175	C22E(E BSM)	EBSM	PSV00F 04	N/A	Nitrogen (L)	N/A	N/A	29.5 Bar(g)	N/A	N/A	N/A		pass	22/02/2 013	5	22/02/2 018	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2176	C22E(E BSM)	EBSM	PSV01A 01	'EE. SUCTION DRUM	ETHYL ENE(ET HENE)(G)	24 Bar	30 C	40 Bar(g)	N/A	SAPAG	Y 8103D A WCB A	'184860*	pass	26/01/2 011	5	26/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01A 01
2177	C22E(E BSM)	EBSM	PSV01A 01	'EE. SUCTION DRUM	ETHYL ENE(ET HENE)(G)	24 Bar	30 C	40 Bar(g)	N/A	SAPAG	Y 8103D A WCB A	'184860*	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	EBSM PLANT	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - - - - - 01

2178	C22E(E BSM)	EBSM	PSV01A 01	'EE. SUCTION DRUM	ETHYL ENE(ET	24 Bar	30 C	40 Bar(g)	N/A	SAPAG	Y 8103D	'184860*	pass	17/02/2 003	5	17/02/2 008	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 -
	,				HENÈ)(G)			. (3)			A WCB A																PSV01A 01
2179	C22E(E BSM)	EBSM	PSV01A 01	'EE. SUCTION DRUM	ENE(ET HENE)(24 Bar	30 C	40 Bar(g)	N/A		Y 8103D A WCB	'184860*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 -
2180	C22E(E	EBSM	PSV01A	'ET. COM'R B/P	G) Water	6 Bar	- C	7 Bar(g)	7.21	SAPAG	A Y	'57861A.L3A42RE	pass	08/05/2	10	08/05/2	Turn ar	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV01A 01 EBSM-
	BSM)		02	COOLER CW. RETURN	(L)*			(3)	Bar(g)		5768.1 A WCB A		,	005		015	ound										01 - - - PSV01A 02
2181	C22E(E BSM)	EBSM	PSV01A 02	'ET. COM'R B/P COOLER CW. RETURN	Water (L)*	6 Bar	- C	7 Bar(g)	7.21 Bar(g)	SAPAG	Y 5768.1 A WCB	'57861A.L3A42RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 01 -
2402	C225/5	EDCM	DCVOAA		ETLINI	45 D==	77.0	50	40.00		A	14.0.4.400*		02/02/2	-	02/02/2	T	On line	TNIZ	4.5.1===	O la ab	600	450	DE	RF	NI/A	PSV01A 02
2182	C22E(E BSM)	EBSM	PSV01A 03	'EE COMP DISCH ARGE	ETHYL ENE(ET HENE)(G)	45 Bar	77 C	50 Bar(g)	49.68 Bar(g)	SAPAG	Y 8104F A WCB A	'184488*	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2 Inch	600	150	RF	KF	N/A	EBSM- 01 - PSV01A
2183	C22E(E BSM)	EBSM	PSV01A 03	'EE COMP DISCH ARGE	ENE(ET	45 Bar	77 C	50 Bar(g)	49.68 Bar(g)	SAPAG	Y 8104F A WCB	'184488*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	600	150	RF	RF	N/A	EBSM- 01 -
					HENÉ)(G)						А																PSV01A 03
2184	C22E(E BSM)	EBSM	PSV01A 03	'EE COMP DISCH ARGE	ETHYL ENE(ET HENE)(G)	45 Bar	77 C	50 Bar(g)	49.68 Bar(g)	SAPAG	Y 8104F A WCB A	'184488*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01A 03
2185	C22E(E BSM)	EBSM	PSV01A 51	'01K001A DISCH	Ethylen e (G)*	44 Bar	75 C	50 Bar(g)	50.5 Bar(g)	CROSB Y	JBS-45- A	'16439-006-1	pass	26/01/2 011	5	26/01/2 016	Shut_do wn	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 01 -
																			_								PSV01A 51
2186	C22E(E BSM)	EBSM	PSV01A 51	'01K001A DISCH	Ethylen e (G)*	44 Bar	75 C	50 Bar(g)	50.5 Bar(g)	CROSB Y	JBS-45- A	'16439-006-1	pass	18/03/2 002	5	18/03/2 007	Shut_do wn	On_line	Contract or (JP)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01A 51
2187	C22E(E BSM)	EBSM	PSV01A 54	'AUX.OIL PUMP	OIL (L)	3 Bar	40 C	8 Bar(g)	7.3 Bar(g)	CROSB Y	951100 MA	'16439-008-1	pass	28/01/2 011	5	28/01/2 016	Shut_do wn	On_line	TNK	1-2 Inch	1/2 Inch	150	150	RF	LF/RF	N/A	N/A
2188	C22E(E BSM)	EBSM	PSV01A 54	'AUX.OIL PUMP	OIL (L)	3 Bar	40 C	8 Bar(g)	7.3 Bar(g)	CROSB Y	951100 MA	'16439-008-1	pass	21/11/2 006	5	21/11/2 011	Shut_do wn	On_line	EBSM PLANT	1-2 Inch	1/2 Inch	150	150	RF	LF/RF	N/A	N/A
2189	C22E(E BSM)	EBSM	PSV01A 54	'AUX.OIL PUMP	OIL (L)	3 Bar	40 C	8 Bar(g)	7.3 Bar(g)	CROSB Y	951100 MA	'16439-008-1	pass	17/03/2 002	5	17/03/2 007	Shut_do wn	On_line	Contract or (JP)	1-2 Inch	1/2 Inch	150	150	RF	LF/RF	N/A	N/A
2190	C22E(E BSM)	EBSM	PSV01A 55	'EE COMP"A"NL PISTON ROD	Nitrogen (L)	3 Bar	30 C	4 Bar(g)	N/A	NUPRO	SS- 8CPA2	'ABCX	pass	18/05/2 005	10	18/05/2 015	Shut_do wn	On_line	EBSM	15 mm.	14 mm.	150	150	NPT	NPT	N/A	EBSM- 01 - - - PSV01A
2191	C22E(E BSM)	EBSM	PSV01A 56	'EE COMP"A"NL BUFFER	Nitrogen (L)	255 Bar	30 C	3000 mm.wc	N/A	USA FISHER CONTR	289H- 41		pass	24/05/2 005	10	24/05/2 015	Shut_do wn	On_line	MM2	18 mm.	40 mm.	40	40	NPT	NPT	N/A	55 EBSM- 01 -
										OL																	PSV01A 56
2192	C22E(E BSM)	EBSM	PSV01A 57	EE COMP"A"PACKING	Ethylen e (G)*	0.8 Bar	30 C	3.1 Bar(g)	N/A	USA FISHER CONTR OL	289HH- 1-96		pass	20/05/2 005	5	20/05/2 010	Shut_do wn	On_line	MM2	20 mm.	40 mm.	40	40	NPT	NPT	N/A	EBSM- 01 PSV01A
2193	C22E(E BSM)	EBSM	PSV01A 61	'01K001B DISCH.	Ethylen e (G)*	44 Bar	75 C	50 Bar(g)	50.5 Bar(g)	CROSB Y	JBS-45- A	'16439-006-2	pass	26/01/2 011	5	26/01/2 016	Shut_do wn	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 01 -
																											PSV01A 61
2194	C22E(E BSM)	EBSM	PSV01A 61	'01K001B DISCH.	Ethylen e (G)*	44 Bar	75 C	50 Bar(g)	50.5 Bar(g)	CROSB Y	JBS-45- A	'16439-006-2	pass	20/11/2 006	5	20/11/2 011	Shut_do wn	On_line	EBSM PLANT	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01A 61
2195	C22E(E BSM)	EBSM	PSV01A 61	'01K001B DISCH.	Ethylen e (G)*	44 Bar	75 C	50 Bar(g)	50.5 Bar(g)	CROSB Y	JBS-45- A	'16439-006-2	pass	17/03/2 002	5	17/03/2 007	Shut_do wn	On_line	Contract or (JP)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 01 -
																											PSV01A 61
2196	C22E(E BSM)		64	'AUX.OIL PUMP		3 Bar	45 C	8 Bar(g)	7.3 Bar(g)	Υ	951100 M A	'16439-008-2	pass	28/01/2 011		28/01/2 016	wn	On_line	TNK	1-2 Inch		150	150	RF	RF	N/A	N/A
2197	BSM)	EBSM	64	'AUX.OIL PUMP		3 Bar	45 C	8 Bar(g)	7.3 Bar(g)	Υ	951100 M A	'16439-008-2	pass	006	5	19/11/2 011	wn	On_line	EBSM PLANT			150	150	RF	RF	N/A	N/A
2198	C22E(E BSM)	EBSM	PSV01A 64	'AUX.OIL PUMP	OIL (L)	3 Bar	45 C	8 Bar(g)	7.3 Bar(g)	CROSB Y	951100 M A	'16439-008-2	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	JP	1-2 Inch	1 Inch	150	150	RF	RF	N/A	N/A

2199	C22E(E BSM)	EBSM	PSV01A 65	'EE COMP"B"NL PISTON ROD	Nitrogen (L)	3 Bar	45 C	4 Bar(g)	N/A	NUPRO	SS- 8CPA2	'ABNU	pass	18/05/2 005	10	18/05/2 015	Shut_do wn	On_line	EBSM	15 mm.	14 mm.	150	150	NPT	NPT	N/A	EBSM- 01
2200	C22E(E BSM)	EBSM	PSV01A 66	'EE COMP"A"NL BUFFER	Nitrogen (L)	225 Bar	30 C	3000 mm.wc	N/A	USA FISHER CONTR OL	289H- 41		pass	24/05/2 005	10	24/05/2 015	Shut_do wn	On_line	MM2	18 mm.	40 mm.	40	40	NPT	NPT	N/A	EBSM- 01
2201	C22E(E BSM)	EBSM	PSV01A 67	'EE COMP"A"NL PACKING	Nitrogen (L)	0.8 Bar	30 C	3.1 Bar(g)	N/A	USA FISHER CONTR OL	289HH- 1-196		pass	20/05/2 005	10	20/05/2 015	Shut_do wn	On_line	MM2	20 mm.	40 mm.	40	40	NPT	NPT	N/A	EBSM- 01 - - - - - - - - - - - - - - - - - - -
2202	C22E(E BSM)	EBSM	PSV01B 04	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204L A WCB A	'184752	pass	28/01/2 011	5	28/01/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 04
2203	C22E(E BSM)	EBSM	PSV01B 04	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204L A WCB A	'184752	pass	10/05/2 005	5	10/05/2 010	Turn_ar ound	On_line	EBSM	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 04
2204	C22E(E BSM)	EBSM	PSV01B 04	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204L A WCB A	'184752	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	Contract or (JP)	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 PSV01B 04
2205	C22E(E BSM)	EBSM	PSV01B 05	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204 L A WCB A	'184753*	pass	27/01/2 011	5	27/01/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 05
2206	C22E(E BSM)	EBSM	PSV01B 05	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204 L A WCB A	'184753*	pass	12/05/2 005	5	12/05/2 010	Turn_ar ound	On_line	EBSM	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 05
2207	C22E(E BSM)	EBSM	PSV01B 05	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204 L A WCB A	'184753*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	PTC Contract or	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 05
2208	C22E(E BSM)	EBSM	PSV01B 05	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204 L A WCB A	'184753*	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	Contract or (JP)	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 05
2209	C22E(E BSM)	EBSM	PSV01B 06	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	45 Bar(g)	SAPAG	8104 E A WCB A	'184487	pass	21/01/2 011	5	21/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 06
2210	C22E(E BSM)	EBSM	PSV01B 06	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	45 Bar(g)	SAPAG	8104 E A WCB A	'184487	pass	08/05/2 005	5	08/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 06
2211	C22E(E BSM)	EBSM	PSV01B 06	'01R001 OVHD	ETHYL ENE(ET HENE)(G)	38.5 Bar	260 C	44 Bar(g)	45 Bar(g)	SAPAG	8104 E A WCB A	'184487	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 06
2212	C22E(E BSM)	EBSM	PSV01B 11	'BZR FEED TO 01R001	Benzen e (L)"	40.8 Bar	205 C	55 Bar(g)	54.7 Bar(g)	SAPAG	5786.1 A WCB A	'184646	pass	26/01/2 011	5	26/01/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01B
2213	C22E(E BSM)	EBSM	PSV01B 11	'BZR FEED TO 01R001	Benzen e (L)"	40.8 Bar	205 C	55 Bar(g)	54.7 Bar(g)	SAPAG	5786.1 A WCB A	'184646	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 11
2214	C22E(E BSM)	EBSM		'BZR FEED TO 01R001	Benzen e (L)"	40.8 Bar	205 C	55 Bar(g)	54.7 Bar(g)	SAPAG	5786.1 A WCB A	'184646	pass	15/02/2 003	5	15/02/2 008	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 11
2215	C22E(E BSM)	EBSM	PSV01B 11	'BZR FEED TO 01R001	Benzen e (L)"	40.8 Bar	205 C	55 Bar(g)	54.7 Bar(g)	SAPAG	5786.1 A WCB A	'184646	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 11
2216	C22E(E BSM)	EBSM	PSV01 C07	'01R002 OVHD	ETHYL ENE(ET HENE)(G)	35.5 Bar	260 C	43.98 Bar(g)	43.68 Bar(g)	SAPAG	8204L A WCB A	'184851	pass	29/01/2 011	5	29/01/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - - PSV01 C07

2217	C22E(E BSM)	EBSM	PSV01 C07	'01R002 OVHD	ETHYL ENE(ET HENE)(G)	35.5 Bar	260 C	43.98 Bar(g)	43.68 Bar(g)	SAPAG	8204L A WCB A	'184851	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 PSV01 C07
2218	C22E(E BSM)	EBSM	PSV01 C07	'01R002 OVHD	ETHYL ENE(ET HENE)(G)	35.5 Bar	260 C	43.98 Bar(g)	43.68 Bar(g)	SAPAG	8204L A WCB A	'184851	pass	16/03/2 002	5	16/03/2 007	On_stre am	On_line	Contract or (JP)	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - PSV01 C07
2219	C22E(E BSM)	EBSM	PSV01 C08	'01R002 OVHD	ETHYL ENE(ET HENE)(G)	35.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204L A WCB A	'185017	pass	27/01/2 011	5	27/01/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - PSV01 C08
2220	C22E(E BSM)	EBSM	PSV01 C08	'01R002 OVHD	ETHYL ENE(ET HENE)(G)	35.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204L A WCB A	'185017	pass	09/05/2 005	5	09/05/2 010	On_stre am	On_line	EBSM	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - - - C08
2221	C22E(E BSM)	EBSM	PSV01 C08	'01R002 OVHD	ETHYL ENE(ET HENE)(G)	35.5 Bar	260 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8204L A WCB A	'185017	pass	18/03/2 002	5	18/03/2 007	On_stre am	On_line	Contract or (JP)	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 01 - - - - C08
2222	C22E(E BSM)	EBSM	PSV01 D12	'01R003	ETHYL ENE(ET HENE)(G)	35.3 Bar	254 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8101 D A WCB A	'184876	pass	29/01/2 011	5	29/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - - D12
2223	C22E(E BSM)	EBSM	PSV01 D12	'01R003	ETHYL ENE(ET HENE)(G)	35.3 Bar	254 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8101 D A WCB A	'184876	pass	08/05/2 005	5	08/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 - PSV01 D12
2224	C22E(E BSM)	EBSM	PSV01 D12	'01R003	ETHYL ENE(ET HENE)(G)	35.3 Bar	254 C	44 Bar(g)	43.7 Bar(g)	SAPAG	8101 D A WCB A	'184876	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01 D12
2225	C22E(E BSM)	EBSM	PSV01 D13	'BZR FEED TO 01R003	Benzen e (L)"	31.6 Bar	219 C	55 Bar(g)	56.34 Bar(g)	SAPAG	5786.1 A WCB A	'184647*	pass	16/06/2 013	5	16/06/2 018	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - - D13
2226	C22E(E BSM)	EBSM	PSV01 D13	'BZR FEED TO 01R003	Benzen e (L)"	31.6 Bar	219 C	55 Bar(g)	56.34 Bar(g)	SAPAG	5786.1 A WCB A	'184647*	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01 D13
2227	C22E(E BSM)	EBSM	PSV01 D13	'BZR FEED TO 01R003	Benzen e (L)"	31.6 Bar	219 C	55 Bar(g)	56.34 Bar(g)	SAPAG	5786.1 A WCB A	'184647*	pass	15/02/2 003	5	15/02/2 008	Turn_ar ound	On_line	J.UNITY CONTR ACTOR	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 01
2228	C22E(E BSM)	EBSM	PSV01 D13	'BZR FEED TO 01R003	Benzen e (L)"	31.6 Bar	219 C	55 Bar(g)	56.34 Bar(g)	SAPAG	5786.1 A WCB A	'184647*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 01
2229	C22E(E BSM)	EBSM	PSV01 D14	'01E006	Steam (G)*	13 Bar	197 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185016	pass	19/01/2 011	5	19/01/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 - PSV01 D14
2230	C22E(E BSM)	EBSM	PSV01 D14	'01E006	Steam (G)*	13 Bar	197 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185016	pass	14/05/2 005	5	14/05/2 010	On_stre am	On_line	EBSM	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01 D14
2231	BSM)	EBSM	PSV01 D14	'01E006	Steam (G)*	13 Bar	197 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185016	pass	11/09/2 000	5	005	am	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 01
2232	C22E(E BSM)	EBSM	PSV01 D15	'01E006	Nitrogen (L)	- Bar	180 C	10 Bar(g)	10.2 Bar(g)	SAPAG	Y 8101D C WCB A	'8101DCWCBA51FE	pass	09/05/2 005	10	09/05/2 015	On_stre am	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 01 - PSV01 D15
2233	C22E(E BSM)	EBSM	PSV01 D15	'01E006	Nitrogen (L)	- Bar	180 C	10 Bar(g)	10.2 Bar(g)	SAPAG	Y 8101D C WCB A	'8101DCWCBA51FE	pass	11/09/2 000	10	11/09/2 010	On_stre am	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 01
2234	C22E(E BSM)	EBSM	PSV01 D16	'01R003 OVHD	ETHYL ENE(ET HENE)(G)	29 Bar	220 C	34 Bar(g)	33.75 Bar(g)	SAPAG	8208 J A WCB A	'184805	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 01 - D16

2235	C22E(E BSM)	EBSM	PSV01 D16	'01R003 OVHD	ETHYL ENE(ET HENE)(G)	29 Bar	220 C	34 Bar(g)	33.75 Bar(g)	SAPAG	8208 J A WCB A	'184805	pass	08/05/2 005	5	08/05/2 010	Turn_ar ound	On_line	EBSM	2.5 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 01
2236	C22E(E BSM)	EBSM	PSV01 D16	'01R003 OVHD	ETHYL ENE(ET HENE)(G)	29 Bar	220 C	34 Bar(g)	33.75 Bar(g)	SAPAG	8208 J A WCB A	'184805	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	Contract or (JP)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01 D16
2237	C22E(E BSM)	EBSM	PSV01 D17	'01R003 OVHD	ETHYL ENE(ET HENE)(G)	29 Bar	220 C	34 Bar(g)	33.7 Bar(g)	SAPAG	8708 J A WCB A	'184985	pass	24/01/2 011	5	24/01/2 016	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 01 - - PSV01 D17
2238	C22E(E BSM)	EBSM	PSV01 D17	'01R003 OVHD	ETHYL ENE(ET HENE)(G)	29 Bar	220 C	34 Bar(g)	33.7 Bar(g)	SAPAG	8708 J A WCB A	'184985	pass	10/05/2 005	5	10/05/2 010	Turn_ar ound	On_line	EBSM	2.5 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01 D17
2239	C22E(E BSM)	EBSM	PSV01 D17	'01R003 OVHD	ETHYL ENE(ET HENE)(G)	29 Bar	220 C	34 Bar(g)	33.7 Bar(g)	SAPAG	8708 J A WCB A	'184985	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	Contract or (JP)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 01 - - - PSV01 D17
2240	C22E(E BSM)	EBSM	PSV01P 001A	'01P001A	Water (L)*	40 Bar	30 C	49 Bar(g)	N/A	CROSB Y	951100 3A	'VA0104192 02	pass	29/01/2 011	10	29/01/2 021	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	150	150	RF	SO	N/A	N/A
2241	C22E(E BSM)	EBSM	PSV01P 001A	'01P001A	Water (L)*	40 Bar	30 C	49 Bar(g)	N/A	CROSB Y	951100 3A	'VA0104192 02	pass	21/11/2 006	10	21/11/2 016	Shut_do wn	On_line	EBSM PLANT	1-2 Inch	1 Inch	150	150	RF	so	N/A	N/A
2242	C22E(E BSM)	EBSM	PSV01P 001B	'01P001B	Water (L)*	40 Bar	30 C	49 Bar(g)	N/A	CROSB Y	951100 3A	9511003A	pass	16/06/2 013	10	16/06/2 023	Shut_do wn	On_line	DELTA	1-2 Inch	1 Inch	150	150	RF	so	N/A	EBSM- 01 - PSV01P 001B
2243	C22E(E BSM)	EBSM	PSV01P 001B	'01P001B	Water (L)*	40 Bar	30 C	49 Bar(g)	N/A	CROSB Y	951100 3A	9511003A	pass	29/01/2 008	10	29/01/2 018	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	SO	N/A	EBSM- 01 - - - PSV01P 001B
2244	C22E(E BSM)	EBSM	PSV02A 01	'02B001	COND (L)	5.5 Bar	157 C	10 Bar(g)	10.3 Bar(g)	SAPAG	Y 8201H A WCB A	'184543	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02A 01
2245	C22E(E BSM)	EBSM	PSV02A 01	'02B001	COND (L)	5.5 Bar	157 C	10 Bar(g)	10.3 Bar(g)	SAPAG	Y 8201H A WCB A	'184543	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	EBSM PLANT	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02A 01
2246	C22E(E BSM)	EBSM	PSV02A 07	'02D001	Benzen e (G)*	14.1 Bar	201 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8102G A WCB A	'184804*	pass	17/06/2 013	5	17/06/2 018	Turn_ar ound	On_line	DELTA	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 02 - - PSV02A 07
2247	C22E(E BSM)	EBSM	PSV02A 07	'02D001	Benzen e (G)*	14.1 Bar	201 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8102G A WCB A	'184804*	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 02
2248	C22E(E BSM)	EBSM	PSV02A 07	'02D001	Benzen e (G)*	14.1 Bar	201 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8102G A WCB A	'184804*	pass	09/02/2 003	5	09/02/2 008	Turn_ar ound	On_line	J.UNITY CONTR ACTOR	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 02
2249	C22E(E BSM)	EBSM	PSV02A 07	'02D001	Benzen e (G)*	14.1 Bar	201 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8102G A WCB A	'184804*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 07
2250	C22E(E BSM)	EBSM	PSV02A 08	'02C001	Benzen e (G)*	14.5 Bar	205 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8103Q A WCB A	'184489*	pass	16/06/2 013	5	16/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 08
2251	C22E(E BSM)		PSV02A 08	'02C001	Benzen e (G)*	14.5 Bar	205 C		16.7 Bar(g)	SAPAG	8103Q A WCB A	'184489*	pass	09/02/2 009			Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	EBSM- 02 - - PSV02A 08
2252	C22E(E BSM)	EBSM	PSV02A 08	'02C001	Benzen e (G)*	14.5 Bar	205 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8103Q A WCB A	'184489*	pass	14/02/2 003	5	14/02/2 008	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 08
2253	C22E(E BSM)	EBSM	PSV02A 08	'02C001	Benzen e (G)*	14.5 Bar	205 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8103Q A WCB A	'184489*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 08

2254	C22E(E BSM)	EBSM	PSV02A 09	'02C001	Benzen e (G)*	14.5 Bar	205 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8103Q A WCB A	'184490*	pass	16/06/2 013	5	16/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	300	150	RF	RF	N/A	EBSM- 02 PSV02A 09
2255	C22E(E BSM)	EBSM	PSV02A 09	'02C001	Benzen e (G)*	14.5 Bar	205 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8103Q A WCB A	'184490*	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	EBSM- 02
2256	C22E(E BSM)	EBSM	PSV02A 09	'02C001	Benzen e (G)*	14.5 Bar	205 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8103Q A WCB A	'184490*	pass	13/02/2 003	5	13/02/2 008	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	EBSM- 02 - - PSV02A 09
2257	C22E(E BSM)	EBSM	PSV02A 09	'02C001	Benzen e (G)*	14.5 Bar	205 C	16.48 Bar(g)	16.7 Bar(g)	SAPAG	8103Q A WCB A	'184490*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 09
2258	C22E(E BSM)	EBSM	PSV02A 33	'12"-P(6Z3)-025AC19- A15-100W	BZ+EB Mixture(G)	19.3 Bar	284 C	21.5 Bar(g)	21.7 Bar(g)	FARRIS	27CA23 -220	'N/A	pass	27/01/2 011	5	27/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
2259	C22E(E BSM)	EBSM	PSV02A 33	'12"-P(6Z3)-025AC19- A15-100W	BZ+EB Mixture(G)	19.3 Bar	284 C	21.5 Bar(g)	21.7 Bar(g)	FARRIS	27CA23 -220	'N/A	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
2260	C22E(E BSM)	EBSM	PSV02A 33	'12"-P(6Z3)-025AC19- A15-100W	BZ+EB Mixture(G)	19.3 Bar	284 C	21.5 Bar(g)	21.7 Bar(g)	FARRIS	27CA23 -220	'N/A	pass	20/12/2 002	5	20/12/2 007	On_stre am	On_line	MA6.(32 m)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
2261	C22E(E BSM)	EBSM	PSV02B 09	'02D002	Benzen e (G)*	1 Bar	40 C	3.28 Bar(g)	3.3 Bar(g)	SAPAG	Y 8191G A WCB A	'184803*	pass	15/06/2 013	5	15/06/2 018	Turn_ar ound	On_line	DELTA	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - PSV02B 09
2262	C22E(E BSM)	EBSM	PSV02B 09	'02D002	Benzen e (G)*	1 Bar	40 C	3.28 Bar(g)	3.3 Bar(g)	SAPAG	Y 8191G A WCB A	'184803*	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 09
2263	C22E(E BSM)	EBSM	PSV02B 09	'02D002	Benzen e (G)*	1 Bar	40 C	3.28 Bar(g)	3.3 Bar(g)	SAPAG	Y 8191G A WCB A	'184803*	pass	09/02/2 003	5	09/02/2 008	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 09
2264	C22E(E BSM)	EBSM	PSV02B 09	'02D002	Benzen e (G)*	1 Bar	40 C	3.28 Bar(g)	3.3 Bar(g)	SAPAG	Y 8191G A WCB A	'184803*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 09
2265	C22E(E BSM)	EBSM	PSV02B 10	'02C002	Benzen e (G)*	1.3 Bar	94 C	3.3 Bar(g)	3.3 Bar(g)	SAPAG	Y 8191G A WCB A	'184491*	pass	15/06/2 013	5	15/06/2 018	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 10
2266	C22E(E BSM)	EBSM	PSV02B 10	'02C002	Benzen e (G)*	1.3 Bar	94 C	3.3 Bar(g)	3.3 Bar(g)		Y 8191G A WCB A	'184491*	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 10
2267	C22E(E BSM)	EBSM	PSV02B 10	'02C002	Benzen e (G)*	1.3 Bar	94 C	3.3 Bar(g)	3.3 Bar(g)	SAPAG	Y 8191G A WCB A	'184491*	pass	09/02/2 003	5	09/02/2 008	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02
2268	C22E(E BSM)	EBSM	PSV02B 10	'02C002	Benzen e (G)*	1.3 Bar	94 C	3.3 Bar(g)	3.3 Bar(g)	SAPAG	Y 8191G A WCB A	'184491*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 10
2269	C22E(E BSM)	EBSM	PSV02B 11	'WR 02E002	Water (L)*	4 Bar	40 C	6 Bar(g)	6.1 Bar(g)		Y 5768.1 A WCB A	'184548*	pass	17/06/2 013	10	17/06/2 023	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02B 11
2270	C22E(E BSM)	EBSM	PSV02B 11	'WR 02E002	Water (L)*	4 Bar	40 C	6 Bar(g)	6.1 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184548*	pass	15/02/2 003	10		Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02B 11
2271	C22E(E BSM)	EBSM	PSV02B 11	'WR 02E002	Water (L)*	4 Bar	40 C	6 Bar(g)	6.1 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184548*	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 11
2272	C22E(E BSM)	EBSM	PSV02B 12	'3/4"-WR-0258001- A11	ws	4-4.7 Bar	37-40 C	6 Bar(g)	N/A		Y 5786.1 A WCB A	'184649	pass	20/01/2	5	20/01/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02B 12

2273	C22E(E BSM)	EBSM	PSV02B 12	'3/4"-WR-0258001- A11	ws	4-4.7 Bar	37-40 C	6 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184649	pass	08/05/2 005	5	08/05/2 010	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02B 12
2274	C22E(E BSM)	EBSM	PSV02B 13	'02E002	Benzen e (G)*	78.3 Bar	40 C	8.48 Bar(g)	8.78 Bar(g)	SAPAG	Y 8101E A WCB A	'184802	pass	18/01/2 011	5	18/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02B 13
2275	C22E(E BSM)	EBSM	PSV02B 13	'02E002	Benzen e (G)*	78.3 Bar	40 C	8.48 Bar(g)	8.78 Bar(g)	SAPAG	Y 8101E A WCB A	'184802	pass	09/05/2 005	5	09/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 13
2276	C22E(E BSM)	EBSM	PSV02B 13	'02E002	Benzen e (G)*	78.3 Bar	40 C	8.48 Bar(g)	8.78 Bar(g)	SAPAG	Y 8101E A WCB A	'184802	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02B 13
2277	C22E(E BSM)	EBSM	PSV02 C11	'02C003	ETHYL BENZE NE(G)	3 Bar	196 C	4.96 Bar(g)	4.96 Bar(g)	SAPAG	8191W A WCB A	'184801*	pass	16/06/2 013	5	16/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C11
2278	C22E(E BSM)	EBSM	PSV02 C11	'02C003	ETHYL BENZE NE(G)	3 Bar	196 C	4.96 Bar(g)	4.96 Bar(g)	SAPAG	8191W A WCB A	'184801*	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - - C11
2279	C22E(E BSM)	EBSM	PSV02 C11	'02C003	ETHYL BENZE NE(G)	3 Bar	196 C	4.96 Bar(g)	4.96 Bar(g)	SAPAG	8191W A WCB A	'184801*	pass	13/02/2 003	5	13/02/2 008	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 C11
2280	C22E(E BSM)	EBSM	PSV02 C11	'02C003	ETHYL BENZE NE(G)	3 Bar	196 C	4.96 Bar(g)	4.96 Bar(g)	SAPAG	8191W A WCB A	'184801*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 C11
2281	C22E(E BSM)	EBSM	PSV02 C15	'EB PRODUCT COOLER	Water (L)*	4 Bar	40 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5768.1 A WCB A	'57861AWCBA41RE	pass	08/05/2 005	10	08/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 C15
2282	C22E(E BSM)	EBSM	PSV02 C15	'EB PRODUCT COOLER	Water (L)*	4 Bar	40 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5768.1 A WCB A	'57861AWCBA41RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 C15
2283	C22E(E BSM)	EBSM	PSV02 C16	'02C003	ETHYL BENZE NE(G)	3 Bar	196 C	4.97 Bar(g)	4.97 Bar(g)	SAPAG	8191 A WCB A	'184800*	pass	16/06/2 013	5	16/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - - C16
2284	C22E(E BSM)	EBSM	PSV02 C16	'02C003	ETHYL BENZE NE(G)	3 Bar	196 C	4.97 Bar(g)	4.97 Bar(g)	SAPAG	8191 A WCB A	'184800*	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 C16
2285	C22E(E BSM)	EBSM	PSV02 C16	'02C003	ETHYL BENZE NE(G)	3 Bar	196 C	4.97 Bar(g)	4.97 Bar(g)	SAPAG	8191 A WCB A	'184800*	pass	13/02/2 003	5	13/02/2 008	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 C16
2286	C22E(E BSM)	EBSM	PSV02 C16	'02C003	ETHYL BENZE NE(G)	3 Bar	196 C	4.97 Bar(g)	4.97 Bar(g)	SAPAG	8191 A WCB A	'184800*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - - C16
2287	C22E(E BSM)	EBSM	PSV02 C18	'02E004	ETHYL BENZE NE(G)	6.3 Bar	125 C	10.4 Bar(g)	10.1 Bar(g)	SAPAG	Y 8201 G A WCB A	'184852	pass	24/01/2 011	5	24/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 C18
2288	C22E(E BSM)	EBSM	PSV02 C18	'02E004	ETHYL BENZE NE(G)	6.3 Bar	125 C	10.4 Bar(g)		SAPAG	Y 8201 G A WCB A	'184852	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	EBSM PLANT	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C18
2289	C22E(E BSM)	EBSM	PSV02 C19	'02E004	Benzen e (L)"	17 Bar	163 C	23 Bar(g)	22.73 Bar(g)	SAPAG	5786.1 A WCB A	'184651	pass	25/01/2 011	5		Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C19
2290	C22E(E BSM)	EBSM	PSV02 C19	'02E004	Benzen e (L)"	17 Bar	163 C	23 Bar(g)	22.73 Bar(g)	SAPAG	5786.1 A WCB A	'184651	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	EBSM PLANT	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C19

2291	C22E(E BSM)	EBSM	PSV02 C20	'EB INLET SHELL SIDE 02E008	ETHYL BENZE NE(G)	4 Bar	35 C	6.96 Bar(g)	N/A	SAPAG	8101E A WCB A	'184799*	pass	30/03/2 014	5	30/03/2 019	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 PSV02 C20
2292	C22E(E BSM)	EBSM	PSV02 C20	'EB INLET SHELL SIDE 02E008	ETHYL BENZE NE(G)	4 Bar	35 C	6.96 Bar(g)	N/A	SAPAG	8101E A WCB A	'184799*	pass	17/06/2 013	5	17/06/2 018	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C20
2293	C22E(E BSM)	EBSM	PSV02 C20	'EB INLET SHELL SIDE 02E008	ETHYL BENZE NE(G)	4 Bar	35 C	6.96 Bar(g)	N/A	SAPAG	8101E A WCB A	'184799*	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C20
2294	C22E(E BSM)	EBSM	PSV02 C20	'EB INLET SHELL SIDE 02E008	ETHYL BENZE NE(G)	4 Bar	35 C	6.96 Bar(g)	N/A	SAPAG	8101E A WCB A	'184799*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	PTC Contract or	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C20
2295	C22E(E BSM)	EBSM	PSV02 C20	'EB INLET SHELL SIDE 02E008	ETHYL BENZE NE(G)	4 Bar	35 C	6.96 Bar(g)	N/A	SAPAG	8101E A WCB A	'184799*	pass	17/03/2 002	5	17/03/2 007	Turn_ar ound	On_line	Contract or (JP)	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C20
2296	C22E(E BSM)	EBSM	PSV02 C20	'EB INLET SHELL SIDE 02E008	ETHYL BENZE NE(G)	4 Bar	35 C	6.96 Bar(g)	N/A	SAPAG	8101E A WCB A	'184799*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C20
2297	C22E(E BSM)	EBSM	PSV02 C22	'SHELL SIDE 02E003	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A	SAPAG	Y 8101L C WCB A	'184885*	pass	15/06/2 013	5	15/06/2 018	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C22
2298	C22E(E BSM)	EBSM	PSV02 C22	'SHELL SIDE 02E003	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A	SAPAG	Y 8101L C WCB A	'184885*	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02 C22
2299	C22E(E BSM)	EBSM	PSV02 C22	'SHELL SIDE 02E003	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A	SAPAG	Y 8101L C WCB A	'184885*	pass	07/02/2 003	5	07/02/2 008	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C22
2300	C22E(E BSM)	EBSM	PSV02 C22	'SHELL SIDE 02E003	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A	SAPAG	Y 8101L C WCB A	'184885*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02 C22
2301	C22E(E BSM)	EBSM	PSV02 C23	'02D003	ETHYL BENZE NE(G)	2.7 Bar	191 C	4.97 Bar(g)	5.14 Bar(g)	SAPAG	8191F A WCB A	'184492*	pass	17/06/2 013	5	17/06/2 018	Turn_ar ound	On_line	DELTA	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C23
2302	C22E(E BSM)	EBSM	PSV02 C23	'02D003	ETHYL BENZE NE(G)	2.7 Bar	191 C	4.97 Bar(g)	5.14 Bar(g)	SAPAG	8191F A WCB A	'184492*	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 C23
2303	C22E(E BSM)	EBSM	PSV02 C23	'02D003	ETHYL BENZE NE(G)	2.7 Bar	191 C	4.97 Bar(g)	5.14 Bar(g)	SAPAG	8191F A WCB A	'184492*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	PTC Contract or	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02 C23
2304	C22E(E BSM)	EBSM	PSV02 C23	'02D003	ETHYL BENZE NE(G)	2.7 Bar	191 C	4.97 Bar(g)	5.14 Bar(g)	SAPAG	8191F A WCB A	'184492*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C23
2305	C22E(E BSM)	EBSM	PSV02 C34	'6"-P(EB3)-025C014- A15-100W	EB+PE B Mixture(G)	7.5 Bar	255 C	9.5 Bar(g)	9.6 Bar(g)	FARRIS	27CA23 -120	'450340-1-KE	pass	16/06/2 013	5	16/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - C34
2306	C22E(E BSM)	EBSM	PSV02 C34	'6"-P(EB3)-025C014- A15-100W	EB+PE B Mixture(G)	7.5 Bar	255 C	9.5 Bar(g)		FARRIS	27CA23 -120	'450340-1-KE	pass	05/02/2 009	5	05/02/2 014	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02 C34
2307	C22E(E BSM)	EBSM	PSV02 C34	'6"-P(EB3)-025C014- A15-100W	EB+PE B Mixture(G)	7.5 Bar	255 C	9.5 Bar(g)	9.6 Bar(g)	FARRIS	27CA23 -120	'450340-1-KE	pass	22/01/2 003	5		On_stre am	On_line	MA6.(32 m)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02 C34
2308	C22E(E BSM)	EBSM	PSV02 C34	'6"-P(EB3)-025C014- A15-100W	EB+PE B Mixture(G)	7.5 Bar	255 C	9.5 Bar(g)	9.6 Bar(g)	FARRIS	27CA23 -120	'450340-1-KE	fail	20/12/2 002	5	20/12/2 007	On_stre am	On_line	MA6.(32 m)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - - - - - - - - - - - - - - - -

2309	C22E(E BSM)	EBSM	PSV02 D30	'02C004	PEB(G)	0.4 Bar	196 C	2.4 Bar(g)	2.17 Bar(g)		8191M A WCB A	'184797*	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 D30
2310	C22E(E BSM)	EBSM	PSV02 D30	'02C004	PEB(G)	0.4 Bar	196 C	2.4 Bar(g)	2.17 Bar(g)	SAPAG	8191M A WCB A	'184797*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	PTC Contract or	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 D30
2311	C22E(E BSM)	EBSM	PSV02 D30	'02C004	PEB(G)	0.4 Bar	196 C	2.4 Bar(g)	2.17 Bar(g)	SAPAG	8191M A WCB A	'184797*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 D30
2312	C22E(E BSM)	EBSM	PSV02 D35	'3"-P(FXO)-025D055- A15-100W	PEB+F XO Mixture(G)	4.8 Bar	289 C	7.2 Bar(g)	7.3 Bar(g)	FARRIS	27CA23 -120	'450436-1-KE	pass	28/01/2 011	5	28/01/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 D35
2313	C22E(E BSM)	EBSM	PSV02 D35	'3"-P(FXO)-025D055- A15-100W	PEB+F XO Mixture(G)	4.8 Bar	289 C	7.2 Bar(g)	7.3 Bar(g)	FARRIS	27CA23 -120	'450436-1-KE	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - PSV02 D35
2314	C22E(E BSM)	EBSM	PSV02 D35	'3"-P(FXO)-025D055- A15-100W	PEB+F XO Mixture(G)	4.8 Bar	289 C	7.2 Bar(g)	7.3 Bar(g)	FARRIS	27CA23 -120	'450436-1-KE	pass	20/12/2 002	5	20/12/2 007	Turn_ar ound	On_line	MA6.(32 m)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - - - - D35
2315	C22E(E BSM)	EBSM	PSV02E 38	'02E007	Water (L)*	4 Bar	40 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184652	pass	13/05/2 005	10	13/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02E 38
2316	C22E(E BSM)	EBSM	PSV02E 38	'02E007	Water (L)*	4 Bar	40 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184652	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02E 38
2317	C22E(E BSM)	EBSM	PSV02E 39	'OUTLET SHELL SIDE 02E007	ETHYL BENZE NE(G).	0.6 Bar	166 C	10 Bar(g)	10.3 Bar(g)	SAPAG	8101J A WCB A	'185018*	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02E 39
2318	C22E(E BSM)	EBSM	PSV02E 39	'OUTLET SHELL SIDE 02E007	ETHYL BENZE NE(G).	0.6 Bar	166 C	10 Bar(g)	10.3 Bar(g)	SAPAG	8101J A WCB A	'185018*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	PTC Contract or	2 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02E 39
2319	C22E(E BSM)	EBSM	PSV02E 39	'OUTLET SHELL SIDE 02E007	ETHYL BENZE NE(G).	0.6 Bar	166 C	10 Bar(g)	10.3 Bar(g)	SAPAG	8101J A WCB A	'185018*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02E 39
2320	C22E(E BSM)	EBSM	PSV02F 17	'02D005	Benzen e (L)"	1 Bar	35 C	3 Bar(g)	3 Bar(g)	SAPAG	Y 6291 A WCB A	'185056*	pass	15/06/2 013	5	15/06/2 018	Turn_ar ound	On_line	DELTA	2 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - PSV02F 17
2321	C22E(E BSM)	EBSM	PSV02F 17	'02D005	Benzen e (L)"	1 Bar	35 C	3 Bar(g)	3 Bar(g)	SAPAG	Y 6291 A WCB A	'185056*	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 17
2322	C22E(E BSM)	EBSM	PSV02F 17	'02D005	Benzen e (L)"	1 Bar	35 C	3 Bar(g)	3 Bar(g)		Y 6291 A WCB A	'185056*	pass	09/02/2 003	5	09/02/2 008	Turn_ar ound	On_line	PTC Contract or	2 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 17
2323	C22E(E BSM)	EBSM	PSV02F 17	'02D005	Benzen e (L)"	1 Bar	35 C	3 Bar(g)	3 Bar(g)	SAPAG	Y 6291 A WCB A	'185056*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 17
2324	C22E(E BSM)	EBSM	PSV02F 40	'02C005A	Benzen e (G)*	2 Bar	35 C	6.67 Bar(g)	N/A	SAPAG	Y 8201G A WCB A	'184798*	pass	15/06/2 013	5		Turn_ar ound	On_line	DELTA	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 40
2325	C22E(E BSM)	EBSM	PSV02F 40	'02C005A	Benzen e (G)*	2 Bar	35 C	6.67 Bar(g)	N/A	SAPAG	Y 8201G A WCB A	'184798*	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02F 40
2326	C22E(E BSM)	EBSM	PSV02F 40	'02C005A	Benzen e (G)*	2 Bar	35 C	6.67 Bar(g)	N/A	SAPAG	Y 8201G A WCB A	'184798*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	PTC Contract or	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 40

2327	C22E(E BSM)	EBSM	PSV02F 40	'02C005A	Benzen e (G)*	2 Bar	35 C	6.67 Bar(g)	N/A	SAPAG	Y 8201G A WCB A	'184798*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 40
2328	C22E(E BSM)	EBSM	PSV02F 41	'02C005B	Benzen e (G)*	2 Bar	35 C	6.4 Bar(g)	N/A	SAPAG	Y 8101G A WCB A	'184797*	pass	15/06/2 013	5	15/06/2 018	Turn_ar ound	On_line	DELTA	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 41
2329	C22E(E BSM)	EBSM	PSV02F 41	'02C005B	Benzen e (G)*	2 Bar	35 C	6.4 Bar(g)	N/A	SAPAG	Y 8101G A WCB A	'184797*	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 41
2330	C22E(E BSM)	EBSM	PSV02F 41	'02C005B	Benzen e (G)*	2 Bar	35 C	6.4 Bar(g)	N/A	SAPAG	Y 8101G A WCB A	'184797*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	PTC Contract or	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02F 41
2331	C22E(E BSM)	EBSM	PSV02F 41	'02C005B	Benzen e (G)*	2 Bar	35 C	6.4 Bar(g)	N/A	SAPAG	Y 8101G A WCB A	'184797*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02
2332	C22E(E BSM)	EBSM	PSV03A 01	'03D016	Steam (G)*	3.5 Bar	145 C	5.86 Bar(g)	N/A	SAPAG	Y 8101F C WCB A	'185171	pass	19/01/2 011	5	19/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03A 01
2333	C22E(E BSM)	EBSM	PSV03A 01	'03D016	Steam (G)*	3.5 Bar	145 C	5.86 Bar(g)	N/A	SAPAG	Y 8101F C WCB A	'185171	pass	11/05/2 005	5	11/05/2 010	Turn_ar ound	On_line	EBSM	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03A 01
2334	C22E(E BSM)	EBSM	PSV03A 01	'03D016	Steam (G)*	3.5 Bar	145 C	5.86 Bar(g)	N/A	SAPAG	Y 8101F C WCB A	'185171	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03A 01
2335	C22E(E BSM)	EBSM	PSV03B 06A	'EBM OUTLET 03D002		-0.02 Bar	92 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	Y 8191R A WCB A	'184493*	pass	21/06/2 013	5	21/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 06A
2336	C22E(E BSM)	EBSM	PSV03B 06A	'EBM OUTLET 03D002	EB,STE AM (G)	-0.02 Bar	92 C	2.1 Bar(g)	2.1 Bar(g)		Y 8191R A WCB A	'184493*	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 06A
2337	C22E(E BSM)	EBSM	PSV03B 06A	'EBM OUTLET 03D002		-0.02 Bar	92 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	Y 8191R A WCB A	'184493*	pass	14/02/2 003	5	14/02/2 008	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 06A
2338	C22E(E BSM)	EBSM	PSV03B 06A	'EBM OUTLET 03D002		-0.02 Bar	92 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	Y 8191R A WCB A	'184493*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 06A
2339	C22E(E BSM)	EBSM	PSV03B 06B	'EBM OUTLEL 03D002	EB,STE AM (G)	-0.02 Bar	92 C	2.1 Bar(g)	2.1 Bar(g)		Y 8191R A WCB A	'184494*	pass	21/06/2 013	5	21/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 06B
2340	C22E(E BSM)	EBSM	PSV03B 06B	'EBM OUTLEL 03D002		-0.02 Bar	92 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	Y 8191R A WCB A	'184494*	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 06B
2341	C22E(E BSM)	EBSM	PSV03B 06B	'EBM OUTLEL 03D002	EB,STE AM (G)	-0.02 Bar	92 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	Y 8191R A WCB A	'184494*	pass	11/02/2 003	5	11/02/2 008	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	BBSM- 03 - - - PSV03B 06B
2342	C22E(E BSM)	EBSM	PSV03B 06B	'EBM OUTLEL 03D002	EB,STE AM (G)	-0.02 Bar	92 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	Y 8191R A WCB A	'184494*	pass	11/09/2 000	5		Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 06B
2343	C22E(E BSM)	EBSM	PSV03B 07	'03E002	Steam (G)*	3.3 Bar	148 C	5.8 Bar(g)	N/A	SAPAG	X 8101D C WCB A	'184907	pass	19/01/2 011	5	19/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03B 07
2344	C22E(E BSM)	EBSM	PSV03B 07	'03E002	Steam (G)*	3.3 Bar	148 C	5.8 Bar(g)	N/A	SAPAG	X 8101D C WCB A	'184907	pass	13/05/2 005	5	13/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 07

2345	C22E(E BSM)	EBSM	PSV03B 07	'03E002	Steam (G)*	3.3 Bar	148 C	5.8 Bar(g)	N/A	SAPAG	X 8101D C WCB A	'184907	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 PSV03B 07
2346	C22E(E BSM)	EBSM	PSV03B 08A	'03F001A	Water (L)*	4.5 Bar	92 C	9.1 Bar(g)	N/A	SAPAG	Y 8101D A WCB A	'184874*	pass	22/06/2 013	10	22/06/2 023	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03B 08A
2347	C22E(E BSM)	EBSM	PSV03B 08A	'03F001A	Water (L)*	4.5 Bar	92 C	9.1 Bar(g)	N/A	SAPAG	Y 8101D A WCB A	'184874*	pass	08/02/2 003	10	08/02/2 013	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 08A
2348	C22E(E BSM)	EBSM	PSV03B 08B	'03F001B	Water (L)*	4.5 Bar	92 C	9.1 Bar(g)	9.1 Bar(g)	SAPAG	Y 8103D A WCB A	'184878*	pass	20/06/2 013	10	20/06/2 023	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 PSV03B 08B
2349	C22E(E BSM)	EBSM	PSV03B 08B	'03F001B	Water (L)*	4.5 Bar	92 C	9.1 Bar(g)	9.1 Bar(g)	SAPAG	Y 8103D A WCB A	'184878*	pass	07/02/2 003	10	07/02/2 013	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 08B
2350	C22E(E BSM)	EBSM	PSV03B 09A	'03F002A	ETHYL BENZE NE(G)	4.1 Bar	92 C	8.1 Bar(g)	N/A	SAPAG	8101D A WCB A	'184880	pass	20/01/2 011	5	20/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03B 09A
2351	C22E(E BSM)	EBSM	PSV03B 09A	'03F002A	ETHYL BENZE NE(G)	4.1 Bar	92 C	8.1 Bar(g)	N/A	SAPAG	8101D A WCB A	'184880	pass	13/05/2 005	5	13/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 PSV03B 09A
2352	C22E(E BSM)	EBSM	PSV03B 09A	'03F002A	ETHYL BENZE NE(G)	4.1 Bar	92 C	8.1 Bar(g)	N/A		8101D A WCB A	'184880	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 09A
2353	C22E(E BSM)	EBSM	PSV03B 09B	'03F002B	ETHYL BENZE NE(G)	4.1 Bar	92 C	8.1 Bar(g)	N/A	SAPAG	8101D A WCB A	'184879	pass	18/01/2 011	5	18/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03B 09B
2354	C22E(E BSM)	EBSM	PSV03B 09B	'03F002B	ETHYL BENZE NE(G)	4.1 Bar	92 C	8.1 Bar(g)	N/A	SAPAG	8101D A WCB A	'184879	pass	12/05/2 005	5	12/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03B 09B
2355	C22E(E BSM)	EBSM	PSV03B 09B	'03F002B	ETHYL BENZE NE(G)	4.1 Bar	92 C	8.1 Bar(g)	N/A	SAPAG	8101D A WCB A	'184879	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03B 09B
2356	C22E(E BSM)	EBSM	PSV03 C08	'NL TO SEB3C01 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	N/A	ANDER SON	15786 1 A WCB A	Ŀ	pass	19/08/2 011	10	19/08/2 021	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C08
2357	C22E(E BSM)	EBSM	PSV03 C08	'NL TO SEB3C01 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	N/A	ANDER SON	15786 1 A WCB A	·	pass	18/05/2 005	10	18/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C08
2358	C22E(E BSM)	EBSM	PSV03 C08	'NL TO SEB3C01 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	N/A		15786 1 A WCB A	L	pass	15/02/2 003	10	15/02/2 013	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C08
2359	C22E(E BSM)	EBSM	PSV03 C09	'NL TO SEB3C03 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184654	pass	17/07/2 007	10	17/07/2 017	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C09
2360	C22E(E BSM)	EBSM	PSV03 C09	'NL TO SEB3C03 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184654	pass	18/05/2 005	10	18/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C09
2361	C22E(E BSM)	EBSM	PSV03 C09	'NL TO SEB3C03 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184654	pass	09/02/2 003	10	09/02/2 013	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C09
2362	C22E(E BSM)	EBSM	PSV03 C10	'NL TO SEB3C02 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	1.2 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184764*	pass	12/05/2 011	10	12/05/2 021	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C10

2363	C22E(E BSM)	EBSM	PSV03 C10	'NL TO SEB3C02 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	1.2 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184764*	pass	15/06/2 006	10	15/06/2 016	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C10
2364	C22E(E BSM)	EBSM	PSV03 C10	'NL TO SEB3C02 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	1.2 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184764*	pass	18/05/2 005	10	18/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 C10
2365	C22E(E BSM)	EBSM	PSV03 C10	'NL TO SEB3C02 BELLOW	Nitrogen (G)*	0.25 Bar	30 C	1.2 Bar(g)	1.2 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184764*	pass	15/02/2 003	10	15/02/2 013	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 C10
2366	C22E(E BSM)	EBSM	PSV03 D05	'8100110460	Nitrogen (L)	0.25 Bar	30 C	1.2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184656	pass	04/08/2 006	10	04/08/2 016	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D05
2367	C22E(E BSM)	EBSM	PSV03 D05	'8100110460	Nitrogen (L)	0.25 Bar	30 C	1.2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184656	pass	13/05/2 005	10	13/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D05
2368	C22E(E BSM)	EBSM	PSV03 D05	'8100110460	Nitrogen (L)	0.25 Bar	30 C	1.2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184656	pass	11/06/2 000	10	11/06/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03
2369	C22E(E BSM)	EBSM	PSV03E 14	'03D008	Water (L)*	4.4 Bar	55 C	9.2 Bar(g)	9 Bar(g)	SAPAG	Y 8101M A WCB A	'184497	pass	12/05/2 005	10	12/05/2 015	Turn_ar ound	On_line	EBSM	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 03 PSV03E 14
2370	C22E(E BSM)	EBSM	PSV03E 14	'03D008	Water (L)*	4.4 Bar	55 C	9.2 Bar(g)	9 Bar(g)	SAPAG	Y 8101M A WCB A	'184497	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 03
2371	C22E(E BSM)	EBSM	PSV03E 20	'03E006	Water (L)*	3.8 Bar	- C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184657*	pass	13/05/2 005	10	13/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 PSV03E 20
2372	C22E(E BSM)	EBSM	PSV03E 20	'03E006	Water (L)*	3.8 Bar	- C	6 Bar(g)	6.18 Bar(g)		Y 5786.1 A WCB A	'184657*	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03E 20
2373	C22E(E BSM)	EBSM	PSV03E 21	'6"WGLR-035E001- A11-50K	RAW C3H6	3.06 Bar	1 C	5.5 Bar(g)	N/A		951101 1 A	'07-22684	pass	28/08/2 007	5	28/08/2 012	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03E 21
2374	C22E(E BSM)	EBSM	PSV03F 15	'03E011A TUBE INLET	Water (L)*	-0.165 Bar	95 C	2.1 Bar(g)	N/A	SAPAG	8201D A S3M A		pass	21/11/2 006	10	21/11/2 016	Shut_do wn	On_line	EBSM PLANT	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03F 15
2375	C22E(E BSM)	EBSM	PSV03F 15	'03E011A TUBE INLET	Water (L)*	-0.165 Bar	95 C	2.1 Bar(g)	N/A	SAPAG	8201D A S3M A		pass	17/03/2 002	10	17/03/2 012	Shut_do wn	On_line	Contract or (JP)	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03F 15
2376	C22E(E BSM)	EBSM	PSV03F 16	'03E011A SHELL INLET	Water (L)*	3.7 Bar	95 C	9.2 Bar(g)	9.5 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184857	pass	27/11/2 006	10	27/11/2 016	Shut_do wn	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03F 16
2377	C22E(E BSM)	EBSM	PSV03F 16	'03E011A SHELL INLET	Water (L)*	3.7 Bar	95 C	9.2 Bar(g)	9.5 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184857	pass	18/03/2 002	10	18/03/2 012	Shut_do wn	On_line	Contract or (JP)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03F 16
2378	C22E(E BSM)	EBSM	PSV03F 17	'INLET TUBE SIDE 03E011B	Water (L)*	3.7 Bar	95 C	8 Bar(g)	8.24 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184658*	pass	24/06/2 013	10	24/06/2 023	Shut_do wn	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03F 17
2379	C22E(E BSM)	EBSM	PSV03F 17	'INLET TUBE SIDE 03E011B	Water (L)*	3.7 Bar	95 C	8 Bar(g)	8.24 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184658*	pass	07/02/2 003	10	07/02/2 013	Shut_do wn	On_line	J.UNITY CONTR ACTOR	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03F 17
2380	C22E(E BSM)	EBSM	PSV03F 18	'03E001B	Water (L)*	-0.165 Bar	95 C	2.1 Bar(g)	N/A	SAPAG	8201D A S3M A	'184798	pass	16/06/2 008	10	16/06/2 018	Shut_do wn	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03F 18

2381	C22E(E BSM)	EBSM	PSV03F 18	'03E001B	Water (L)*	-0.165 Bar	95 C	2.1 Bar(g)	N/A	SAPAG	8201D A S3M A	'184798	pass	12/05/2 005	10	12/05/2 015	Shut_do wn	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03F	
2382	C22E(E BSM)	EBSM	PSV03F 18	'03E001B	Water (L)*	-0.165 Bar	95 C	2.1 Bar(g)	N/A	SAPAG	8201D A S3M A	'184798	pass	11/09/2 000	10	11/09/2 010	Shut_do wn	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03F 18	
2383	C22E(E BSM)	EBSM	PSV03F 19	'03C003 OVHD	Water (L)*	-0.165 Bar	95 C	2 Bar(g)	2 Bar(g)	SAPAG	8101M A WCB A	'184498*	pass	22/06/2 013	10	22/06/2 023	Turn_ar ound	On_line	DELTA	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03F 19	
2384	C22E(E BSM)	EBSM	PSV03F 19	'03C003 OVHD	Water (L)*	-0.165 Bar	95 C	2 Bar(g)	2 Bar(g)	SAPAG	8101M A WCB A	'184498*	pass	14/02/2 003	10	14/02/2 013	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03F 19	
2385	C22E(E BSM)	EBSM	PSV03F 19	'03C003 OVHD	Water (L)*	-0.165 Bar	95 C	2 Bar(g)	2 Bar(g)	SAPAG	8101M A WCB A	'184498*	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03F 19	
2386	C22E(E BSM)	EBSM	PSV03F 70	'03XF01	Water (L)*	2.8 Bar	32 C	3.7 Bar(g)	N/A	CROSB Y	15H3 JOS-15- C	'VA0115541 01	pass	20/08/2 013	10	20/08/2 023	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - - PSV03F 70	
2387	C22E(E BSM)	EBSM	PSV03F 70	'03XF01	Water (L)*	2.8 Bar	32 C	3.7 Bar(g)	N/A	CROSB Y	15H3 JOS-15- C	'VA0115541 01	pass	07/11/2 007	10	07/11/2 017	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - PSV03F 70	
2388	C22E(E BSM)	EBSM	PSV03F 70	'03XF01	Water (L)*	2.8 Bar	32 C	3.7 Bar(g)	N/A	CROSB Y	15H3 JOS-15- C	'VA0115541 01	pass	17/08/2 007	10	17/08/2 017	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03F 70	
2389	C22E(E BSM)	EBSM	PSV03F 70	'03XF01	Water (L)*	2.8 Bar	32 C	3.7 Bar(g)	N/A	CROSB Y	15H3 JOS-15- C	'VA0115541 01	pass	08/12/2 006	10	08/12/2 016	Shut_do wn	On_line	PM Valve Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03F 70	
2390	C22E(E BSM)	EBSM	PSV03F 70	'03XF01	Water (L)*	2.8 Bar	32 C	3.7 Bar(g)	N/A	CROSB Y	15H3 JOS-15- C	'VA0115541 01	pass	21/11/2 006	10	21/11/2 016	Shut_do wn	On_line	EBSM PLANT	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - PSV03F 70	
2391	C22E(E BSM)	EBSM	PSV03F 70	'03XF01	Water (L)*	2.8 Bar	32 C	3.7 Bar(g)	N/A	CROSB Y	15H3 JOS-15- C	'VA0115541 01	pass	17/03/2 002	10	17/03/2 012	Shut_do wn	On_line	Contract or (JP)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - PSV03F 70	
2392	C22E(E BSM)	EBSM	PSV03F 70	'03XF01	Water (L)*	2.8 Bar	32 C	3.7 Bar(g)	N/A	CROSB Y	15H3 JOS-15- C	'VA0115541 01	pass	11/09/2 000	10	11/09/2 010	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - PSV03F 70	
2393	C22E(E BSM)	EBSM	PSV03F 71	'03XF02	Water (L)*	4 Bar	N/A	3.8 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0115541 02	pass	20/08/2 013	10	20/08/2 023	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03F 71	
2394	C22E(E BSM)	EBSM	PSV03F 71	'03XF02	Water (L)*	4 Bar	N/A	3.8 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0115541 02	pass	21/11/2 006	10	21/11/2 016	Shut_do wn	On_line	EBSM PLANT	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - PSV03F 71	
2395	C22E(E BSM)	EBSM	PSV03F 71	'03XF02	Water (L)*	4 Bar	N/A	3.8 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0115541 02	pass	19/03/2 002	10	19/03/2 012	Shut_do wn	On_line	JP	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 PSV03F 71	
2396	C22E(E BSM)	EBSM	PSV03F 71	'03XF02	Water (L)*	4 Bar	N/A	3.8 Bar(g)			JOS-15- C	'VA0115541 02	pass	11/09/2 000	10		Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - PSV03F 71	
2397	C22E(E BSM)	EBSM	PSV03 G23	'03D009	OFF GAS (G)	0.59 Bar	83 C	2.6 Bar(g)	N/A	SAPAG	Y 8191P A WCB A	'184502	pass	27/01/2 011	5	27/01/2 016	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03 G23	
2398	C22E(E BSM)	EBSM	PSV03 G23	'03D009	OFF GAS (G)	0.59 Bar	83 C	2.6 Bar(g)	N/A	SAPAG	Y 8191P A WCB A	'184502	pass	10/05/2 005	5	10/05/2 010	Shut_do wn	On_line	EBSM	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 PSV03 G23	

2399	C22E(E BSM)	EBSM	PSV03 G23	'03D009	OFF GAS (G)	0.59 Bar	83 C	2.6 Bar(g)	N/A	SAPAG	Y 8191P A WCB A	'184502	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 G23
2400	C22E(E BSM)	EBSM	PSV03 G25	'03E007	Water (L)*	3.8 Bar	- C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184659	pass	13/05/2 005	10	13/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03
2401	C22E(E BSM)	EBSM	PSV03 G25	'03E007	Water (L)*	3.8 Bar	- C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184659	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	G25 EBSM- 03
2402	C22E(E BSM)	EBSM	PSV03 G71	'L.O PUMP A	OIL (L)	4 Bar	N/A	9 Bar(g)	N/A	CONSO LIDATE D	19056C/ XLS	'V11076	pass	17/01/2 011	5	17/01/2 016	Turn_ar ound	On_line	TNK	1-1/2 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 G71
2403	C22E(E BSM)	EBSM	PSV03 G71	'L.O PUMP A	OIL (L)	4 Bar	N/A	9 Bar(g)	N/A	CONSO LIDATE D	19056C/ XLS	'V11076	pass	13/05/2 005	5	13/05/2 010	Turn_ar ound	On_line	EBSM	1-1/2 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03 G71
2404	C22E(E BSM)	EBSM	PSV03 G71	'L.O PUMP A	OIL (L)	4 Bar	N/A	9 Bar(g)	N/A	CONSO LIDATE D	19056C/ XLS	'V11076	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1-1/2 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 G71
2405	C22E(E BSM)	EBSM	PSV03 G72	'L.O PUMP B	OIL (L)	4 Bar	36 C	9 Bar(g)	N/A	CONSO LIDATE D	1905GC /XLS	'U11077	pass	17/01/2 011	5	17/01/2 016	Shut_do wn	On_line	TNK	1-1/2 Inch	2.5 Inch	150	150	RF	RF	N/A	BBSM- 03 - - - - - - - - - - - - - - - - - - -
2406	C22E(E BSM)	EBSM	PSV03 G72	'L.O PUMP B	OIL (L)	4 Bar	36 C	9 Bar(g)	N/A	CONSO LIDATE D	1905GC /XLS	'U11077	pass	13/05/2 005	5	13/05/2 010	Shut_do wn	On_line	EBSM	1-1/2 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 G72
2407	C22E(E BSM)	EBSM	PSV03 G72	'L.O PUMP B	OIL (L)	4 Bar	36 C	9 Bar(g)	N/A	CONSO LIDATE D	1905GC /XLS	'U11077	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	1-1/2 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 G72
2408	C22E(E BSM)	EBSM	PSV03 G73A	'LUBE OIL FILTER A	OIL (L)	3.7 Bar	N/A	5 Bar(g)	N/A	LESER	433/93- 557	'00964	pass	21/01/2 011	5	21/01/2 016	Shut_do wn	On_line	TNK	1-1/2 Inch	1-1/2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 G73A
2409	C22E(E BSM)	EBSM	PSV03 G73A	'LUBE OIL FILTER A	OIL (L)	3.7 Bar	N/A	5 Bar(g)	N/A	LESER	433/93- 557	'00964	pass	13/05/2 005	5	13/05/2 010	Shut_do wn	On_line	EBSM	1-1/2 Inch	1-1/2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 G73A
2410	C22E(E BSM)	EBSM	PSV03 G73A	'LUBE OIL FILTER A	OIL (L)	3.7 Bar	N/A	5 Bar(g)	N/A	LESER	433/93- 557	'00964	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	1-1/2 Inch	1-1/2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 G73A
2411	C22E(E BSM)	EBSM	PSV03 G73B	'LUBE OIL FILTER B	OIL (L)	3.7 Bar	N/A	5 Bar(g)	N/A	LESER	433-93- 557	'90766	pass	21/01/2 011	5	21/01/2 016	Shut_do wn	On_line	TNK	1-1/2 Inch	1-1/2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 G73B
2412	C22E(E BSM)	EBSM	PSV03 G73B	'LUBE OIL FILTER B	OIL (L)	3.7 Bar	N/A	5 Bar(g)	N/A	LESER	433-93- 557	'90766	pass	12/09/2 005	5	12/09/2 010	Shut_do wn	On_line	MM2	1-1/2 Inch	1-1/2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 G73B
2413	C22E(E BSM)	EBSM	PSV03 G73B	'LUBE OIL FILTER B	OIL (L)	3.7 Bar	N/A	5 Bar(g)	N/A	LESER	433-93- 557	'90766	pass	13/05/2 005	5	13/05/2 010	Shut_do wn	On_line	EBSM	1-1/2 Inch	1-1/2 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03 G73B
2414	C22E(E BSM)	EBSM	PSV03 G73B	'LUBE OIL FILTER B	OIL (L)	3.7 Bar	N/A	5 Bar(g)	N/A	LESER	433-93- 557	'90766	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	1-1/2 Inch	1-1/2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 G73B
2415	C22E(E BSM)	EBSM	PSV03 G75	'EXHAUST STM 03K001	Steam (G)*	3.5 Bar	240 C	5.8 Bar(g)		SAPAG	Z 8101Q C WCB A	'185420	pass	011	5	20/01/2 016	Turn_ar ound	On_line				150	150	RF	RF	N/A	N/A
2416	C22E(E BSM)	EBSM	PSV03 G75	'EXHAUST STM 03K001	Steam (G)*	3.5 Bar	240 C	5.8 Bar(g)	N/A		Z 8101Q C WCB A	'185420	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	EBSM PLANT	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A

2417	C22E(E BSM)	EBSM	PSV03 G75	'EXHAUST STM 03K001	Steam (G)*	3.5 Bar	240 C	5.8 Bar(g)	N/A	SAPAG	Z 8101Q C WCB	'185420	pass	17/03/2 002	5	17/03/2 007	Turn_ar ound	On_line	Contract or (JP)	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
2418	C22E(E BSM)	EBSM	PSV03 G75	'EXHAUST STM 03K001	Steam (G)*	3.5 Bar	240 C	5.8 Bar(g)	N/A	SAPAG	Z 8101Q C WCB A	'185420	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
2419	C22E(E BSM)	EBSM	PSV03 H26	'03C001	OFF GAS (V)	0.4 Bar	38 C	2.6 Bar(g)	N/A	SAPAG	Y 8191K A WCB A	'184501	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03 H26
2420	C22E(E BSM)	EBSM	PSV03 H26	'03C001	OFF GAS (V)	0.4 Bar	38 C	2.6 Bar(g)	N/A	SAPAG	Y 8191K A WCB A	'184501	pass	12/05/2 005	5	12/05/2 010	Turn_ar ound	On_line	EBSM	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03
2421	C22E(E BSM)	EBSM	PSV03 H26	'03C001	OFF GAS (V)	0.4 Bar	38 C	2.6 Bar(g)	N/A	0/11 /10	Y 8191K A WCB A	'184501	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	H26 EBSM- 03 - PSV03 H26
2422	C22E(E BSM)	EBSM	PSV03 H27	'03C001	Water (L)*	3.8 Bar	- C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184660	pass	13/05/2 005	10	13/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03 H27
2423	C22E(E BSM)	EBSM	PSV03 H27	'03C001	Water (L)*	3.8 Bar	- C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184660	pass	09/11/2 000	10	09/11/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03
2424	C22E(E BSM)	EBSM	PSV03 H28	'FXO INLET 03C002	FLUX OIL(G)	1.9 Bar	110 C	6.21 Bar(g)	6.2 Bar(g)	SAPAG	8191G A WCB A	'184795*	pass	21/06/2 013	5	21/06/2 018	Turn_ar ound	On_line	DELTA	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 H28
2425	C22E(E BSM)	EBSM	PSV03 H28	'FXO INLET 03C002	FLUX OIL(G)	1.9 Bar	110 C	6.21 Bar(g)	6.2 Bar(g)	SAPAG	8191G A WCB A	'184795*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 H28
2426	C22E(E BSM)	EBSM	PSV03 H28	'FXO INLET 03C002	FLUX OIL(G)	1.9 Bar	110 C	6.21 Bar(g)	6.2 Bar(g)	SAPAG	8191G A WCB A	'184795*	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 H28
2427	C22E(E BSM)	EBSM	PSV03 H28	'FXO INLET 03C002	FLUX OIL(G)	1.9 Bar	110 C	6.21 Bar(g)	6.2 Bar(g)	SAPAG	8191G A WCB A	'184795*	pass	14/02/2 003	5	14/02/2 008	Turn_ar ound	On_line	PTC Contract or	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 H28
2428	C22E(E BSM)	EBSM	PSV03 H29	'03C002	Hexane VAP/ST EAM(G)	-0.49 Bar	106 C	2.1 Bar(g)	1.8 Bar(g)	SAPAG	8191N A WCB A	'184794	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 H29
2429	C22E(E BSM)	EBSM	PSV03 H29	'03C002		-0.49 Bar	106 C	2.1 Bar(g)	1.8 Bar(g)	SAPAG	8191N A WCB A	'184794	fail	28/01/2 011	5	28/01/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 H29
2430	C22E(E BSM)	EBSM	PSV03 H29	'03C002	Hexane VAP/ST EAM(G)	-0.49 Bar	106 C	2.1 Bar(g)	1.8 Bar(g)	SAPAG	8191N A WCB A	'184794	pass	14/05/2 005	5	14/05/2 010	Turn_ar ound	On_line	EBSM	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - PSV03 H29
2431	C22E(E BSM)	EBSM	PSV03 H29	'03C002	Hexane VAP/ST EAM(G)	-0.49 Bar	106 C	2.1 Bar(g)	1.8 Bar(g)	SAPAG	8191N A WCB A	'184794	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 H29
2432	C22E(E BSM)	EBSM	PSV03 H30	'03E010	Steam (G)*	3.1 Bar	148 C	5.8 Bar(g)	N/A	SAPAG	X 8101D C WCB A	'185014	pass	19/01/2 011	5	19/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 H30
2433	C22E(E BSM)	EBSM	PSV03 H30	'03E010	Steam (G)*	3.1 Bar	148 C	5.8 Bar(g)	N/A	SAPAG	X 8101D C WCB A	'185014	pass	13/05/2 005	5	13/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 H30
2434	C22E(E BSM)	EBSM	PSV03 H30	'03E010	Steam (G)*	3.1 Bar	148 C	5.8 Bar(g)	N/A	SAPAG	X 8101D C WCB A	'185014	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 H30

2435	C22E(E BSM)	EBSM	PSV03J 31	'OUTLET 03D011	OFF GAS (V)	0.4 Bar	38 C	2.6 Bar(g)	N/A	SAPAG	Y 8191K A WCB A	'184500*	pass	25/01/2 011	5	25/01/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03J
2436	C22E(E BSM)	EBSM	PSV03J 31	'OUTLET 03D011	OFF GAS (V)	0.4 Bar	38 C	2.6 Bar(g)	N/A	SAPAG	Y 8191K A WCB A	'184500*	pass	14/02/2 003	5	14/02/2 008	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03J 31
2437	C22E(E BSM)	EBSM	PSV03J 51	'INLET TUBE SIDE 03KE01	Hydroge n (G)*	0.3 Bar	147 C	4 Bar(g)	4.04 Bar(g)	CROSB Y	JBS-15- A	'16439-002*/RVO-50156	pass	20/06/2 013	5	20/06/2 018	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03J 51
2438	C22E(E BSM)	EBSM	PSV03J 51	'INLET TUBE SIDE 03KE01	Hydroge n (G)*	0.3 Bar	147 C	4 Bar(g)	4.04 Bar(g)	CROSB Y	JBS-15- A	'16439-002*/RVO-50156	pass	03/02/2 009	5	03/02/2 014	Shut_do wn	On_line		3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 51
2439	C22E(E BSM)	EBSM	PSV03J 51	'INLET TUBE SIDE 03KE01	Hydroge n (G)*	0.3 Bar	147 C	4 Bar(g)	4.04 Bar(g)	CROSB Y	JBS-15- A	'16439-002*/RVO-50156	pass	14/02/2 003	5	14/02/2 008	Shut_do wn	On_line	PTC Contract or	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 PSV03J 51
2440	C22E(E BSM)	EBSM	PSV03J 51	'INLET TUBE SIDE 03KE01	Hydroge n (G)*	0.3 Bar	147 C	4 Bar(g)	4.04 Bar(g)	CROSB Y	JBS-15- A	'16439-002*/RVO-50156	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 51
2441	C22E(E BSM)	EBSM	PSV03J 52	'INLET TUBE SIDE 03KE02	Hydroge n (G)*	7 Bar	136 C	9 Bar(g)	9.09 Bar(g)	CROSB Y	JBS-15- A	'16439-003*/RVO-50157	pass	22/06/2 013	5	22/06/2 018	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - PSV03J 52
2442	C22E(E BSM)	EBSM	PSV03J 52	'INLET TUBE SIDE 03KE02	Hydroge n (G)*	7 Bar	136 C	9 Bar(g)	9.09 Bar(g)	CROSB Y	JBS-15- A	'16439-003*/RVO-50157	pass	03/02/2 009	5	03/02/2 014	Shut_do wn	On_line		1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 52
2443	C22E(E BSM)	EBSM	PSV03J 52	'INLET TUBE SIDE 03KE02	Hydroge n (G)*	7 Bar	136 C	9 Bar(g)	9.09 Bar(g)	CROSB Y	JBS-15- A	'16439-003*/RVO-50157	pass	03/02/2 009	5	03/02/2 014	Shut_do wn	On_line		1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 52
2444	C22E(E BSM)	EBSM	PSV03J 52	'INLET TUBE SIDE 03KE02	Hydroge n (G)*	7 Bar	136 C	9 Bar(g)	9.09 Bar(g)	CROSB Y	JBS-15- A	'16439-003*/RVO-50157	pass	14/02/2 003	5	14/02/2 008	Shut_do wn	On_line	PTC Contract or	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 52
2445	C22E(E BSM)	EBSM	PSV03J 52	'INLET TUBE SIDE 03KE02	Hydroge n (G)*	7 Bar	136 C	9 Bar(g)	9.09 Bar(g)	CROSB Y	JBS-15- A	'16439-003*/RVO-50157	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 52
2446	C22E(E BSM)	EBSM	PSV03J 53	'INLET TUBE SIDE 03KE03	Hydroge n (G)*	14.2 Bar	127 C	20 Bar(g)	20.2 Bar(g)	CROSB Y	JBS-35- A	'16439-004*/RVO-50158	pass	20/06/2 013	5	20/06/2 018	Shut_do wn	On_line	DELTA	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 03 - - PSV03J 53
2447	C22E(E BSM)	EBSM	PSV03J 53	'INLET TUBE SIDE 03KE03	Hydroge n (G)*	14.2 Bar	127 C	20 Bar(g)	20.2 Bar(g)	CROSB Y	JBS-35- A	'16439-004*/RVO-50158	pass	03/02/2 009	5	03/02/2 014	Shut_do wn	On_line		1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 03 - - PSV03J 53
2448	C22E(E BSM)	EBSM	PSV03J 53	'INLET TUBE SIDE 03KE03	Hydroge n (G)*	14.2 Bar	127 C	20 Bar(g)	20.2 Bar(g)	CROSB Y	JBS-35- A	'16439-004*/RVO-50158	pass	14/02/2 003	5	14/02/2 008	Shut_do wn	On_line	PTC Contract or	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 53
2449	C22E(E BSM)	EBSM	PSV03J 53	'INLET TUBE SIDE 03KE03	Hydroge n (G)*	14.2 Bar	127 C	20 Bar(g)	20.2 Bar(g)	CROSB Y	JBS-35- A	'16439-004*/RVO-50158	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 53
2450 2451	C22E(E BSM)		57	'03K002 AUX.OIL PUMP	OIL (L)	3 Bar	40 C		Bar(g)		JOS-15- A	'16439-001 '16439-001	pass	20/01/2 011 22/11/2		016	wn			1.5 Inch		300	150 150	RF RF	RF RF	N/A N/A	N/A N/A
2452	C22E(E BSM) C22E(E BSM)			'03K002 AUX.OIL PUMP '03K002 AUX.OIL PUMP	OIL (L)		40 C	10	9.3 Bar(g) 9.3 Bar(g)	CROSB Y CROSB		'16439-001	pass	17/03/2 002		17/03/2 007		On_line On_line		1.5 Inch		300	150	RF	RF	N/A	N/A
2453	C22E(E BSM)	EBSM	PSV03J 58		Hydroge n (G)	4 Bar	30 C	4 Bar(g)		NUPRO	Α	'SS-8CPA2-50	pass	25/01/2 011	5			On_line	TNK	18 mm.	18 mm.	40	40	NPT	NPT	N/A	EBSM- 03 - - - PSV03J 58

2454	C22E(E BSM)	EBSM	PSV03J 58	'03K002 PISTON RDD	Hydroge n (G)	4 Bar	30 C	4 Bar(g)	N/A	NUPRO	SWAGE LOK- 316HO K	'SS-8CPA2-50	pass	13/05/2 005	5	13/05/2 010	Shut_do wn	On_line	EBSM	18 mm.	18 mm.	40	40	NPT	NPT	N/A	EBSM- 03 - PSV03J	
2455	C22E(E BSM)	EBSM	PSV03J 58	'03K002 PISTON RDD	Hydroge n (G)	4 Bar	30 C	4 Bar(g)	N/A	NUPRO	SWAGE LOK- 316HO K	'SS-8CPA2-50	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	18 mm.	18 mm.	40	40	NPT	NPT	N/A	EBSM- 03 - PSV03J	
2456	C22E(E BSM)	EBSM	PSV03J 59	'03K002 NL BUFFER	Nitrogen (L)	255 mbar	30 C	3000 mm.wc	N/A	USA FISHER CONTR OL	289H- 41		pass	24/05/2 005	10	24/05/2 015	Shut_do wn	On_line	MM2	18 mm.	40 mm.	40	40	NPT	NPT	N/A	EBSM- 03 - - - PSV03J 59	
2457	C22E(E BSM)	EBSM	PSV03L 01	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	8122R C T2 A	'185054*	pass	21/06/2 013	5	21/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2458	C22E(E BSM)	EBSM	PSV03L 01	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	8122R C T2 A	'185054*	pass	21/01/2 011	5	21/01/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2459	C22E(E BSM)	EBSM	PSV03L 01	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	8122R C T2 A	'185054*	pass	11/05/2 005	5	11/05/2 010	Turn_ar ound	On_line	EBSM	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2460	C22E(E BSM)	EBSM	PSV03L 01	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	8122R C T2 A	'185054*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2461	C22E(E BSM)	EBSM	PSV03L 01	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	2.1 Bar(g)	2.1 Bar(g)	SAPAG	8122R C T2 A	'185054*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2462	C22E(E BSM)	EBSM	PSV03L 02	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122R HL T2 A	'185052*	pass	20/06/2 013	5	20/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2463	C22E(E BSM)	EBSM	PSV03L 02	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122R HL T2 A	'185052*	pass	22/01/2 011	5	22/01/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2464	C22E(E BSM)	EBSM	PSV03L 02	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122R HL T2 A	'185052*	pass	11/05/2 005	5	11/05/2 010	Turn_ar ound	On_line	EBSM	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2465	C22E(E BSM)	EBSM	PSV03L 02	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122R HL T2 A	'185052*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2466	C22E(E BSM)	EBSM	PSV03L 02	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122R HL T2 A	'185052*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2467	C22E(E BSM)	EBSM	PSV03L 03	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	N/A	SAPAG	8122R C T2 A	'185055*	pass	20/06/2 013	5	20/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2468	C22E(E BSM)	EBSM	PSV03L 03	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	N/A	SAPAG	8122R C T2 A	'185055*	pass	22/01/2 011	5	22/01/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2469	C22E(E BSM)	EBSM	PSV03L 03	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	N/A	SAPAG	8122R C T2 A	'185055*	pass	11/05/2 005	5	11/05/2 010	Turn_ar ound	On_line	EBSM	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2470	C22E(E BSM)	EBSM	PSV03L 03	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	N/A	SAPAG	8122R C T2 A	'185055*	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2471	C22E(E BSM)	EBSM	PSV03L 03	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	N/A	SAPAG	8122R C T2 A	'185055*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2472	C22E(E BSM)	EBSM	PSV03L 04	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122 R C T24	'185053*	pass	20/06/2 013	5	20/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2473	C22E(E BSM)	EBSM	PSV03L 04	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122 R C T24	'185053*	pass	22/01/2 011	5	22/01/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2474	C22E(E BSM)	EBSM	PSV03L 04	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122 R C T24	'185053*	pass	11/05/2 005	5	11/05/2 010	Turn_ar ound	On_line	EBSM	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2475	C22E(E BSM)	EBSM	PSV03L 04	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122 R C T24	'185053*	pass	11/02/2 003	5	11/02/2 008	Turn_ar ound	On_line	J.UNITY CONTR ACTOR	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2476	C22E(E BSM)	EBSM	PSV03L 04	'OUTLET 03E013	Steam (G)*	0.01 Bar	633 C	1.79 Bar(g)	2.1 Bar(g)	SAPAG	8122 R C T24	'185053*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
2477	C22E(E BSM)	EBSM	PSV04A 01A	'OVHD LINE 04C001	E.B+B.S +TOL (G)	0.598 Bar	102 C	2 Bar(g)	1.7 Bar(g)	SAPAG	Y 8191T A WCB A	'184835	pass	27/01/2 011	5	27/01/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	EBSM- 04 - PSV04A 01A	
2478	C22E(E BSM)	EBSM	PSV04A 01A	'OVHD LINE 04C001	E.B+B.S +TOL (G)	0.598 Bar	102 C	2 Bar(g)	1.7 Bar(g)		Y 8191T A WCB A	'184835	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	EBSM PLANT	8 Inch	10 Inch	150	150	RF	RF	N/A	EBSM- 04 - PSV04A	
2479	C22E(E BSM)	EBSM	PSV04A 01A	'OVHD LINE 04C001	E.B+B.S +TOL (G)	0.598 Bar	102 C	2 Bar(g)	1.7 Bar(g)		Y 8191T A WCB A	'184835	pass	10/02/2 003	5	10/02/2 008	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	150	150	RF	RF	N/A	01A EBSM- 04 PSV04A 01A	
2480	C22E(E BSM)	EBSM	PSV04A 01B	'OVHD LINE 04C001	E.B+B.S +TOL (G)	0.598 Bar	102 C	2 Bar(g)	1.73 Bar(g)	SAPAG	Y 8191 T A WCB A	'184795*	pass	26/01/2 011	5	26/01/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	EBSM- 04 - PSV04A 01B	
2481	C22E(E BSM)	EBSM	PSV04A 01B	'OVHD LINE 04C001	E.B+B.S +TOL (G)	0.598 Bar	102 C	2 Bar(g)	1.73 Bar(g)	SAPAG	Y 8191 T A WCB A	'184795*	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	EBSM PLANT	8 Inch	10 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04A 01B	

2482	C22E(E BSM)	EBSM	PSV04A 01B	'OVHD LINE 04C001	E.B+B.S +TOL (G)	0.598 Bar	102 C	2 Bar(g)	1.73 Bar(g)	SAPAG	Y 8191 T A WCB A	'184795*	pass	09/02/2 003	5	09/02/2 008	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	150	150	RF	RF	N/A	EBSM- 04 - PSV04A
2483	C22E(E BSM)	EBSM	PSV04A 02	'04E005	Steam (G)*	2.5 Bar	148 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101 E C WCB A	'185013	pass	29/01/2 011	5	29/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	01B EBSM- 04 - PSV04A 02
2484	C22E(E BSM)	EBSM	PSV04A 02	'04E005	Steam (G)*	2.5 Bar	148 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101 E C WCB A	'185013	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	EBSM PLANT	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 PSV04A 02
2485	C22E(E BSM)	EBSM	PSV04A 02	'04E005	Steam (G)*	2.5 Bar	148 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101 E C WCB A	'185013	pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	JP	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 - - - PSV04A 02
2486	C22E(E BSM)	EBSM	PSV04A 02	'04E005	Steam (G)*	2.5 Bar	148 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101 E C WCB A	'185013	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 - - - PSV04A 02
2487	C22E(E BSM)	EBSM	PSV04A 03	'NL SEB 4A01	Nitrogen (G)*	28 Bar	28 C	1.2 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'185593	pass	20/01/2 011	10	20/01/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04A 03
2488	C22E(E BSM)	EBSM	PSV04A 03	'NL SEB 4A01	Nitrogen (G)*	28 Bar	28 C	1.2 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'185593	pass	18/05/2 005	10	18/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04A 03
2489	C22E(E BSM)	EBSM	PSV04A 03	'NL SEB 4A01	Nitrogen (G)*	28 Bar	28 C	1.2 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'185593	pass	19/03/2 002	10	19/03/2 012	Turn_ar ound	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04A 03
2490	C22E(E BSM)	EBSM	PSV04B 04	'VACCUM SEAL DRUM	HC Hexane (G)1	0.0039 Bar	15 C	2 Bar(g)	2.06 Bar(g)	SAPAG	Y 8191 A WCB A	'184748	pass	19/01/2 011	5	19/01/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04B 04
2491	C22E(E BSM)	EBSM	PSV04B 04	'VACCUM SEAL DRUM	HC Hexane (G)1	0.0039 Bar	15 C	2 Bar(g)	2.06 Bar(g)	SAPAG	Y 8191 A WCB A	'184748	pass	07/05/2 005	5	07/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04B 04
2492	C22E(E BSM)	EBSM	PSV04B 04	'VACCUM SEAL DRUM		0.0039 Bar	15 C	2 Bar(g)	2.06 Bar(g)	SAPAG	Y 8191 A WCB A	'184748	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04B 04
2493	C22E(E BSM)	EBSM	PSV04B 05	'04D007	Water (L)*	-0.67 Bar	89 C	2 Bar(g)	2 Bar(g)	SAPAG	Y 8101D A WCB A	'184882	pass	25/11/2 006	10	25/11/2 016	Turn_ar ound	On_line	EBSM PLANT	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04B 05
2494	C22E(E BSM)	EBSM	PSV04B 05	'04D007	Water (L)*	-0.67 Bar	89 C	2 Bar(g)	2 Bar(g)	SAPAG	Y 8101D A WCB A	'184882	pass	11/05/2 005	10	11/05/2 015	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04B 05
2495	C22E(E BSM)	EBSM	PSV04B 05	'04D007	Water (L)*	-0.67 Bar	89 C	2 Bar(g)	2 Bar(g)	SAPAG	Y 8101D A WCB A	'184882	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04
2496	C22E(E BSM)	EBSM	PSV04B 24	'WR TUBE SIDE 04E002	Water (L)*	-4 Bar	N/A	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184856	pass	13/05/2 005	10	13/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04B 24
2497	C22E(E BSM)	EBSM	PSV04 C06	'04D004	HC Hexane (G)5	0.6 Bar	113 C	2.8 Bar(g)	2.5 Bar(g)	SAPAG	Y 8191G A WCB A	'184792	pass	20/01/2 011	5	20/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C06
2498	C22E(E BSM)	EBSM	PSV04 C06	'04D004	HC Hexane (G)5	0.6 Bar	113 C	2.8 Bar(g)	2.5 Bar(g)	SAPAG	Y 8191G A WCB A	'184792	pass	07/05/2 005	5	07/05/2 010	Turn_ar ound	On_line	EBSM	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C06
2499	C22E(E BSM)	EBSM	PSV04 C06	'04D004	HC Hexane (G)5	0.6 Bar	113 C	2.8 Bar(g)	2.5 Bar(g)	SAPAG	Y 8191G A WCB A	'184792	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C06

2500	C22E(E BSM)	EBSM	PSV04 C07	'OVHD LINE 04C002	E.B+B.S +TOL (G)	0.8 Bar	124 C	2.8 Bar(g)	2.9 Bar(g)	SAPAG	Y 8191N A WCB A	'184937*	pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 04
2501	C22E(E BSM)	EBSM	PSV04 C07	'OVHD LINE 04C002	E.B+B.S +TOL (G)	0.8 Bar	124 C	2.8 Bar(g)	2.9 Bar(g)	SAPAG	Y 8191N A WCB A	'184937*	pass	11/02/2 003	5	11/02/2 008	Turn_ar ound	On_line	PTC Contract or	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 04 - - PSV04 C07
2502	C22E(E BSM)	EBSM	PSV04 C07	'OVHD LINE 04C002	E.B+B.S +TOL (G)	0.8 Bar	124 C	2.8 Bar(g)	2.9 Bar(g)	SAPAG	Y 8191N A WCB A	'184937*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 04 - PSV04 C07
2503	C22E(E BSM)	EBSM	PSV04 C08	'04E007	Steam (G)*	13 Bar	197 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185009	pass	19/01/2 011	5	19/01/2 016	Shut_do wn	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 - - - - C08
2504	C22E(E BSM)	EBSM	PSV04 C08	'04E007	Steam (G)*	13 Bar	197 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185009	pass	07/05/2 005	5	07/05/2 010	Shut_do wn	On_line	EBSM	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C08
2505	C22E(E BSM)	EBSM	PSV04 C08	'04E007	Steam (G)*	13 Bar	197 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185009	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 - - - - C08
2506	C22E(E BSM)	EBSM	PSV04 C09	'04E008	ETHYL BENZE NE(G)	5.4 Bar	165 C	8.2 Bar(g)	8.45 Bar(g)	SAPAG	8101G A WCB A	'185010	pass	18/01/2 011	5	18/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - PSV04 C09
2507	C22E(E BSM)	EBSM	PSV04 C09	'04E008	ETHYL BENZE NE(G)	5.4 Bar	165 C	8.2 Bar(g)	8.45 Bar(g)	SAPAG	8101G A WCB A	'185010	pass	07/05/2 005	5	07/05/2 010	Turn_ar ound	On_line	EBSM	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - PSV04 C09
2508	C22E(E BSM)	EBSM	PSV04 C09	'04E008	ETHYL BENZE NE(G)	5.4 Bar	165 C	8.2 Bar(g)	8.45 Bar(g)	SAPAG	8101G A WCB A	'185010	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - - C09
2509	C22E(E BSM)	EBSM	PSV04 C10	'04E008	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	07/05/2 005	10	07/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C10
2510	C22E(E BSM)	EBSM	PSV04 C10	'04E008	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C10
2511	C22E(E BSM)	EBSM	PSV04 C11	'04E006	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184664	pass	12/05/2 005	10	12/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - PSV04 C11
2512	C22E(E BSM)	EBSM	PSV04 C11	'04E006	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184664	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C11
2513	C22E(E BSM)	EBSM	PSV04 C12	'04E009	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	08/05/2 005	10	08/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C12
2514	C22E(E BSM)	EBSM	PSV04 C12	'04E009	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C12
2515	C22E(E BSM)	EBSM	PSV04 C13	'04E009	Benzen e (G)*	4.9 Bar	57 C	8.3 Bar(g)	8.6 Bar(g)	SAPAG	Y 8101E A WCB A	'184791	pass	18/01/2 011	5		Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - SV04 C13
2516	C22E(E BSM)	EBSM	PSV04 C13	'04E009	Benzen e (G)*	4.9 Bar	57 C	8.3 Bar(g)	8.6 Bar(g)	SAPAG	Y 8101E A WCB A	'184791	pass	07/05/2 005	5	07/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 C13
2517	C22E(E BSM)	EBSM	PSV04 C13	'04E009	Benzen e (G)*	4.9 Bar	57 C	8.3 Bar(g)	8.6 Bar(g)	SAPAG	Y 8101E A WCB A	'184791	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - PSV04 C13

2518	C22E(E BSM)	EBSM	PSV04 D14A	'OVHD LINE 04C003	STEAM(G)	-0.91 Bar	76 C	2.1 Bar(g)	N/A	SAPAG	Y 8191 Q A WCB A	'184754	pass	26/01/2 011	5	26/01/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04
2519	C22E(E BSM)	EBSM	PSV04 D14A	'OVHD LINE 04C003	STEAM(G)	-0.91 Bar	76 C	2.1 Bar(g)	N/A	SAPAG	Y 8191 Q A WCB A	'184754	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	EBSM PLANT	6 Inch	8 Inch	150	150	RF	RF	N/A	D14A EBSM- 04 PSV04 D14A
2520	C22E(E BSM)	EBSM	PSV04 D14A	'OVHD LINE 04C003	STEAM(G)	-0.91 Bar	76 C	2.1 Bar(g)	N/A		Y 8191 Q A WCB A	'184754	pass	09/02/2 003	5	09/02/2 008	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 04 - - PSV04
2521	C22E(E BSM)	EBSM	PSV04 D14B	'OVHD LINE 04C003	BZ+TOL (G)	0.884 Bar	76 C	2.06 Bar(g)	2.06 Bar(g)	SAPAG	Y 8191 Q A WCB A	'184754*	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	D14A EBSM- 04
2522	C22E(E BSM)	EBSM	PSV04 D14B	'OVHD LINE 04C003	BZ+TOL (G)	0.884 Bar	76 C	2.06 Bar(g)	2.06 Bar(g)	SAPAG	Y 8191 Q A WCB A	'184754*	fail	28/01/2 011	5	28/01/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04 D14B
2523	C22E(E BSM)	EBSM	PSV04 D14B	'OVHD LINE 04C003	BZ+TOL (G)	0.884 Bar	76 C	2.06 Bar(g)	2.06 Bar(g)		Y 8191 Q A WCB A	'184754*	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	EBSM PLANT	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 04 - - PSV04 D14B
2524	C22E(E BSM)	EBSM	PSV04 D14B	'OVHD LINE 04C003	BZ+TOL (G)	0.884 Bar	76 C	2.06 Bar(g)	2.06 Bar(g)	SAPAG	Y 8191 Q A WCB A	'184754*	pass	09/02/2 003	5	09/02/2 008	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 04 - - PSV04 D14B
2525	C22E(E BSM)	EBSM	PSV04 D14B	'OVHD LINE 04C003	BZ+TOL (G)	0.884 Bar	76 C	2.06 Bar(g)	2.06 Bar(g)	SAPAG	Y 8191 Q A WCB A	'184754*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	BBSM- 04 - - PSV04 D14B
2526	C22E(E BSM)	EBSM	PSV04 D15	'04E011	Steam (G)*	3.2 Bar	148 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101F C WCB A	'185011	pass	24/06/2 013	5	24/06/2 018	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 D15
2527	C22E(E BSM)	EBSM	PSV04 D15	'04E011	Steam (G)*	3.2 Bar	148 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101F C WCB A	'185011	pass	15/09/2 007	5	15/09/2 012	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 D15
2528	C22E(E BSM)	EBSM	PSV04 D15	'04E011	Steam (G)*	3.2 Bar	148 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101F C WCB A	'185011	pass	13/05/2 005	5	13/05/2 010	Turn_ar ound	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	BBSM- 04 - - PSV04 D15
2529	C22E(E BSM)	EBSM	PSV04 D15	'04E011	Steam (G)*	3.2 Bar	148 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101F C WCB A	'185011	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	BBSM- 04 - - - PSV04 D15
2530	C22E(E BSM)	EBSM	PSV04 D16	TFE	STEAM(G)	-0.73 Bar	145 C	2 Bar(g)	1.7 Bar(g)	SAPAG	Y 8192 A WCB A	'184499	pass	19/01/2 011	5	19/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 - - - PSV04 D16
2531	C22E(E BSM)	EBSM	PSV04 D16	TFE	STEAM(G)	-0.73 Bar	145 C	2 Bar(g)	1.7 Bar(g)	SAPAG	Y 8192 A WCB A	'184499	pass	08/05/2 005	5	08/05/2 010	Turn_ar ound	On_line	EBSN	1.5 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 - - - - D16
2532	C22E(E BSM)	EBSM	PSV04 D16	TFE	STEAM(G)	-0.73 Bar	145 C	2 Bar(g)	1.7 Bar(g)	SAPAG	Y 8192 A WCB A	'184499	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 04 - - - PSV04 D16
2533	C22E(E BSM)		PSV04 D17	TFE	Steam (G)*	13 Bar	198 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185012	pass	26/01/2 011	5		Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 D17
2534	C22E(E BSM)	EBSM	PSV04 D17	TFE	Steam (G)*	13 Bar	198 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185012	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	EBSM PLANT	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04 D17
2535	C22E(E BSM)	EBSM	PSV04 D17	TFE	Steam (G)*	13 Bar	198 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185012	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04 D17

2536	C22E(E BSM)	EBSM	PSV04 D17	TFE	Steam (G)*	13 Bar	198 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185012	pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	JP	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04 D17
2537	C22E(E BSM)	EBSM	PSV04 D17	TFE	Steam (G)*	13 Bar	198 C	16 Bar(g)	N/A	SAPAG	X 8102D C WCB A	'185012	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 D17
2538	C22E(E BSM)	EBSM	PSV04 D18	'DISC 04P007A	Styrene(L).	1 Bar	145 C	10 Bar(g)	10.3 Bar(g)	SAPAG	Y 5768.1 A WCB A	'185373*	pass	23/01/2 011	5	23/01/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2539	C22E(E BSM)	EBSM	PSV04 D18	'DISC 04P007A	Styrene(L).	1 Bar	145 C	10 Bar(g)	10.3 Bar(g)		Y 5768.1 A WCB A	'185373*	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2540	C22E(E BSM)	EBSM	PSV04 D18	'DISC 04P007A	Styrene(L).	1 Bar	145 C	10 Bar(g)	10.3 Bar(g)	SAPAG	Y 5768.1 A WCB A	'185373*	pass	12/02/2 003	5	12/02/2 008	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2541	C22E(E BSM)	EBSM	PSV04 D18	'DISC 04P007A	Styrene(L).	1 Bar	145 C	10 Bar(g)	10.3 Bar(g)	SAPAG	Y 5768.1 A WCB A	'185373*	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2542	C22E(E BSM)	EBSM	PSV04 D19	'04P007B	Styrene(L).	1 Bar	145 C	10 Bar(g)	10.3 Bar(g)	SAPAG	Y 5786.1 A WCB A	'185374	pass	19/01/2 011	5	19/01/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 D19
2543	C22E(E BSM)	EBSM	PSV04 D19	'04P007B	Styrene(L).	1 Bar	145 C	10 Bar(g)	10.3 Bar(g)	SAPAG	Y 5786.1 A WCB A	'185374	pass	07/05/2 005	5	07/05/2 010	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - PSV04 D19
2544	C22E(E BSM)	EBSM	PSV04 D19	'04P007B	Styrene(L).	1 Bar	145 C	10 Bar(g)	10.3 Bar(g)	SAPAG	Y 5786.1 A WCB A	'185374	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 D19
2545	C22E(E BSM)	EBSM	PSV04E 19	'04E012	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861A.L3A42RE	pass	07/05/2 005	10	07/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04E 19
2546	C22E(E BSM)	EBSM	PSV04E 19	'04E012	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861A.L3A42RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04E
2547	C22E(E BSM)	EBSM	PSV04E 20	'04E010	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	11/05/2 005	10	11/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04E 20
2548	C22E(E BSM)	EBSM	PSV04E 20	'04E010	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04E 20
2549	C22E(E BSM)	EBSM	PSV04E 21	'04E013	Water (L)*	2.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	07/05/2 005	10	07/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - 21
2550	C22E(E BSM)	EBSM	PSV04E 21	'04E013	Water (L)*	2.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04E 21
2551	C22E(E BSM)	EBSM	PSV04E 22	'04KE01	Water (L)*	2.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	08/05/2 005	10	08/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - - - - - 22
2552	C22E(E BSM)	EBSM	PSV04E 22	'04KE01	Water (L)*	2.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)		Y 5786.1 A WCB A	'57861AWCBA41RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04E 22
2553	C22E(E BSM)	EBSM	PSV04E 51	'04K001A	Styrene (G).	N/A	26 C	2.3 Bar(g)	N/A	SEMPE LL	SC01H	'666764/1/2	pass	20/01/2 011	5	20/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 04 - - PSV04E 51

2554	C22E(E BSM)	EBSM	PSV04E 51	'04K001A	Styrene (G).	N/A	26 C	2.3 Bar(g)	N/A	SEMPE LL	SC01H	'666764/1/2	pass	09/05/2 005	5	09/05/2 010	Turn_ar ound	On_line	EBSM	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04E
2555	C22E(E BSM)	EBSM	PSV04E 51	'04K001A	Styrene (G).	N/A	26 C	2.3 Bar(g)	N/A	SEMPE LL	SC01H	'666764/1/2	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	Contract or (JP)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	51 EBSM- 04 - PSV04E 51
2556	C22E(E BSM)	EBSM	PSV04E 52	'04K001B	Styrene (G).	N/A	26 C	2.3 Bar(g)	N/A	SEMPE LL	SC01H	'666764/1/1	pass	21/01/2 011	5	21/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04E 52
2557	C22E(E BSM)	EBSM	PSV04E 52	'04K001B	Styrene (G).	N/A	26 C	2.3 Bar(g)	N/A	SEMPE LL	SC01H	'666764/1/1	pass	09/05/2 005	5	09/05/2 010	Turn_ar ound	On_line	EBSM	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - - - 52
2558	C22E(E BSM)	EBSM	PSV04E 52	'04K001B	Styrene (G).	N/A	26 C	2.3 Bar(g)	N/A	SEMPE LL	SC01H	'666764/1/1	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	Contract or (JP)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04E 52
2559	C22E(E BSM)	EBSM	PSV04F 23	'04D009	Nitrogen (L)	0.5 Bar	35 C	2 Bar(g)	2 Bar(g)	SAPAG	8102H C WCB A	'184601*	pass	21/06/2 013	10	21/06/2 023	Turn_ar ound	On_line	DELTA	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - - - 23
2560	C22E(E BSM)	EBSM	PSV04F 23	'04D009	Nitrogen (L)	0.5 Bar	35 C	2 Bar(g)	2 Bar(g)	SAPAG	8102H C WCB A	'184601*	pass	07/02/2 003	10	07/02/2 013	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04
2561	C22E(E BSM)	EBSM	PSV04F 23	'04D009	Nitrogen (L)	0.5 Bar	35 C	2 Bar(g)	2 Bar(g)	SAPAG	8102H C WCB A	'184601*	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04F 23
2562	C22E(E BSM)	EBSM	PSV04F 24	'04F005 TOP	Water (L)*	5 Bar	35 C	7.65 Bar(g)	7.9 Bar(g)	SAPAG	8101D A S3D A	'184843	pass	29/11/2 006	10	29/11/2 016	On_stre am	On_line	EBSM PLANT	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04F 24
2563	C22E(E BSM)	EBSM	PSV04F 24	'04F005 TOP	Water (L)*	5 Bar	35 C	7.65 Bar(g)	7.9 Bar(g)	SAPAG	8101D A S3D A	'184843	pass	19/03/2 002	10	19/03/2 012	On_stre am	On_line	JP	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04
2564	C22E(E BSM)	EBSM	PSV04F 25	'04D010	NSI(G)	0.5 Bar	80 C	3.5 Bar(g)	N/A	SAPAG	Y 8101L A WCB A	'184621	pass	19/01/2 011	5	19/01/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04F 25
2565	C22E(E BSM)	EBSM	PSV04F 25	'04D010	NSI(G)	0.5 Bar	80 C	3.5 Bar(g)	N/A	SAPAG	Y 8101L A WCB A	'184621	pass	15/08/2 003	5	15/08/2 008	Turn_ar ound	On_line	MA2	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 04
2566	C22E(E BSM)	EBSM	PSV04F 26	'04P010	ORGAN IC(L)	5.5 Bar	35 C	6.9 Bar(g)	N/A	SAPAG	8201 E A WCB A	'185372	pass	18/01/2 011	5	18/01/2 016	Shut_do wn	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04
2567	C22E(E BSM)	EBSM	PSV04F 26	'04P010	ORGAN IC(L)	5.5 Bar	35 C	6.9 Bar(g)	N/A	SAPAG	8201 E A WCB A	'185372	pass	07/05/2 005	5	07/05/2 010	Shut_do wn	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04F 26
2568	C22E(E BSM)	EBSM	PSV04F 26	'04P010	ORGAN IC(L)	5.5 Bar	35 C	6.9 Bar(g)	N/A	SAPAG	8201 E A WCB A	'185372	pass	11/09/2 000	5	11/09/2 005	Shut_do wn	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04
2569	C22E(E BSM)	EBSM	PSV04 G25	'04E003	ETHYL BENZE NE(G)	4 Bar	148 C	10.7 Bar(g)	10.4 Bar(g)		8101G A WCB A	'184602	pass	23/01/2 011	5	23/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 G25
2570	C22E(E BSM)	EBSM	PSV04 G25	'04E003	ETHYL BENZE NE(G)	4 Bar	148 C	10.7 Bar(g)	10.4 Bar(g)	SAPAG	8101G A WCB A	'184602	pass	07/05/2 005	5	07/05/2 010	Turn_ar ound	On_line	EBSM	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - PSV04 G25
2571	C22E(E BSM)	EBSM	PSV04 G25	'04E003	ETHYL BENZE NE(G)	4 Bar	148 C	10.7 Bar(g)	10.4 Bar(g)	SAPAG	8101G A WCB A	'184602	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 G25

2572	C22E(E BSM)	EBSM	PSV04 G26	'04D008	Nitrogen (G)*	5.3 Bar	35 C	2 Bar(g)	2 Bar(g)	SAPAG	Y 8101F A WCB A	'184603*	pass	21/06/2 013	10	21/06/2 023	Turn_ar ound	On_line	DELTA	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 PSV04
2573	C22E(E BSM)	EBSM	PSV04 G26	'04D008	Nitrogen (G)*	5.3 Bar	35 C	2 Bar(g)	2 Bar(g)	SAPAG	Y 8101F A WCB A	'184603*	pass	06/02/2 003	10	06/02/2 013	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	G26 EBSM- 04 - PSV04 G26
2574	C22E(E BSM)	EBSM	PSV04 G26	'04D008	Nitrogen (G)*	5.3 Bar	35 C	2 Bar(g)	2 Bar(g)	SAPAG	Y 8101F A WCB A	'184603*	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - PSV04 626
2575	C22E(E BSM)	EBSM	PSV04 G27	'04E003	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	08/05/2 005	10	08/05/2 015	Turn_ar ound	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - PSV04 G27
2576	C22E(E BSM)	EBSM	PSV04 G27	'04E003	Water (L)*	3.8 Bar	30 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 5786.1 A WCB A	'57861AWCBA41RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 04 - - - - - - - - - - - - - - - - - - -
2577	C22E(E BSM)	EBSM	PSV05B 01	'05P002 SUCTION	Water (L)*	0.6 Bar	30 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A S4D	'184828	pass	09/05/2 005	10	09/05/2 015	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05B 01
2578	C22E(E BSM)	EBSM	PSV05B 01	'05P002 SUCTION	Water (L)*	0.6 Bar	30 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A S4D	'184828	pass	19/03/2 002	10	19/03/2 012	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05B
2579	C22E(E BSM)	EBSM	PSV05B 02	'05P002	Water (L)*	5.84 Bar	30 C	8 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184609	pass	10/05/2 005	10	10/05/2 015	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05B 02
2580	C22E(E BSM)	EBSM	PSV05B 02	'05P002	Water (L)*	5.84 Bar	30 C	8 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184609	pass	19/03/2 002	10	19/03/2 012	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05B 02
2581	C22E(E BSM)	EBSM	PSV05B 03	'05P001A&B DISCH	Water (L)*	6 Bar	30 C	8 Bar(g)	N/A	SAPAG	Y 5786.1 A S4D A	'184848*	pass	10/05/2 005	10	10/05/2 015	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05B
2582	C22E(E BSM)	EBSM	PSV05B 03	'05P001A&B DISCH	Water (L)*	6 Bar	30 C	8 Bar(g)	N/A	SAPAG	Y 5786.1 A S4D A	'184848*	pass	19/03/2 002	10	19/03/2 012	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05B
2583	C22E(E BSM)	EBSM	PSV05 C03	'05D001	Steam (G)*	0.4 Bar	109 C	4.48 Bar(g)	N/A	SAPAG	78101K C WCB A	'184884	pass	18/01/2 011	5	18/01/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05 C03
2584	C22E(E BSM)	EBSM	PSV05 C03	'05D001	Steam (G)*	0.4 Bar	109 C	4.48 Bar(g)	N/A	SAPAG	78101K C WCB A	'184884	pass	11/05/2 005	5	11/05/2 010	Turn_ar ound	On_line	EBSM	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05 C03
2585	C22E(E BSM)	EBSM	PSV05 C03	'05D001	Steam (G)*	0.4 Bar	109 C	4.48 Bar(g)	N/A	SAPAG	78101K C WCB A	'184884	pass	11/09/2 000	5	11/09/2 005	Turn_ar ound	On_line	CCR- EBSM	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 05
2586	C22E(E BSM)	EBSM	PSV05 C04	'DISC 05P003A/B	Water (L)*	11-12 Bar	109 C	13.5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184610	pass	21/11/2 006	10	21/11/2 016	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - PSV05 C04
2587	C22E(E BSM)	EBSM	PSV05 C04	'DISC 05P003A/B	Water (L)*	11-12 Bar	109 C	13.5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184610	pass	23/01/2 004	10		On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05 C04
2588	C22E(E BSM)	EBSM	PSV05 C04	'DISC 05P003A/B		11-12 Bar	109 C	13.5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184610	pass	17/06/2 003	10	17/06/2 013	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05 C04
2589	C22E(E BSM)	EBSM	PSV05 C04	'DISC 05P003A/B	Water (L)*	11-12 Bar	109 C	13.5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184610	pass	20/03/2 002	10	20/03/2 012	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05 C04

2590	C22E(E BSM)	EBSM	PSV05 D01	'SHHS HEADER LINE	Steam (G)*	44 Bar	375 C	51 Bar(g)	52.5 Bar(g)	SAPAG	8104L C WCB A	'184846	pass	28/01/2 011	5	28/01/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D01
2591	C22E(E BSM)	EBSM	PSV05 D01	'SHHS HEADER LINE	Steam (G)*	44 Bar	375 C	51 Bar(g)	52.5 Bar(g)	SAPAG	8104L C WCB A	'184846	pass	10/02/2 009	5	10/02/2 014	On_stre am	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	EBSM- 05 - - PSV05 D01
2592	C22E(E BSM)	EBSM	PSV05 D01	'SHHS HEADER LINE	Steam (G)*	44 Bar	375 C	51 Bar(g)	52.5 Bar(g)	SAPAG	8104L C WCB A	'184846	pass	05/07/2 005	5	05/07/2 010	On_stre am	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	N/A	EBSM- 05 - - PSV05 D01
2593	C22E(E BSM)	EBSM	PSV05 D01	'SHHS HEADER LINE	Steam (G)*	44 Bar	375 C	51 Bar(g)	52.5 Bar(g)	SAPAG	8104L C WCB A	'184846	pass	11/02/2 003	5	11/02/2 008	On_stre am	On_line	J.UNITY CONTR ACTOR	4 Inch	6 Inch	300	150	RF	RF	N/A	EBSM- 05 - - - - - - D01
2594	C22E(E BSM)	EBSM	PSV05 D01	'SHHS HEADER LINE	Steam (G)*	44 Bar	375 C	51 Bar(g)	52.5 Bar(g)	SAPAG	8104L C WCB A	'184846	pass	16/03/2 002	5	16/03/2 007	On_stre am	On_line	Contract or (JP)	4 Inch	6 Inch	300	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D01
2595	C22E(E BSM)	EBSM	PSV05 D02	'SM HEADER LINE	Steam (G)*	14 Bar	196 C	16 Bar(g)	16.5 Bar(g)	SAPAG	8102H C WCB A	'184604*	pass	22/06/2 013	5	22/06/2 018	On_stre am	On_line	DELTA	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D02
2596	C22E(E BSM)	EBSM	PSV05 D02	'SM HEADER LINE	Steam (G)*	14 Bar	196 C	16 Bar(g)	16.5 Bar(g)	SAPAG	8102H C WCB A	'184604*	pass	03/02/2 009	5	03/02/2 014	On_stre am	On_line	TNK CO.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D02
2597	C22E(E BSM)	EBSM	PSV05 D02	'SM HEADER LINE	Steam (G)*	14 Bar	196 C	16 Bar(g)	16.5 Bar(g)	SAPAG	8102H C WCB A	'184604*	pass	07/02/2 003	5	07/02/2 008	On_stre am	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D02
2598	C22E(E BSM)	EBSM	PSV05 D02	'SM HEADER LINE	Steam (G)*	14 Bar	196 C	16 Bar(g)	16.5 Bar(g)	SAPAG	8102H C WCB A	'184604*	pass	11/09/2 000	5	11/09/2 005	On_stre am	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	EBSM- 05 - - - - D02
2599	C22E(E BSM)	EBSM	PSV05 D03	'SL HEADER LINE	Steam (G)*	3.5 Bar	148 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 8101R C WCB A	'164605*	pass	22/06/2 013	5	22/06/2 018	On_stre am	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D03
2600	C22E(E BSM)	EBSM	PSV05 D03	'SL HEADER LINE	Steam (G)*	3.5 Bar	148 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 8101R C WCB A	'164605*	pass	03/02/2 009	5	03/02/2 014	On_stre am	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - - D03
2601	C22E(E BSM)	EBSM	PSV05 D03	'SL HEADER LINE	Steam (G)*	3.5 Bar	148 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 8101R C WCB A	'164605*	pass	08/02/2 003	5	08/02/2 008	On_stre am	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D03
2602	C22E(E BSM)	EBSM	PSV05 D03	'SL HEADER LINE	Steam (G)*	3.5 Bar	148 C	6 Bar(g)	6.18 Bar(g)	SAPAG	Y 8101R C WCB A	'164605*	pass	11/09/2 000	5	11/09/2 005	On_stre am	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D03
2603	C22E(E BSM)	EBSM	PSV05 D04	'SHHS HEADER LINE	Steam (G)*	44 Bar	375 C	51 Bar(g)	52.5 Bar(g)	SAPAG	8104L C WCB A	'184845*	pass	11/02/2 009	5	11/02/2 014	On_stre am	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 05
2604	C22E(E BSM)	EBSM	PSV05 D04	'SHHS HEADER LINE	Steam (G)*	44 Bar	375 C	51 Bar(g)	52.5 Bar(g)	SAPAG	8104L C WCB A	'184845*	pass	19/07/2 005	5	19/07/2 010	On_stre am	On_line	MM2	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 05 - - - - - D04
2605	C22E(E BSM)		PSV05 D04	'SHHS HEADER LINE	Steam (G)*	44 Bar	375 C	51 Bar(g)	52.5 Bar(g)		8104L C WCB A	'184845*	pass	11/02/2 003	5	11/02/2 008	On_stre am	On_line	J.UNITY CONTR ACTOR	4 Inch	6 Inch	600	150	RF	RF	N/A	EBSM- 05 - - - PSV05 D04
2606	C22E(E BSM)	EBSM	PSV05F 01	'05D010	RECOV ERED OIL(L)	4.5 Bar	АВМ С	6.77 Bar(g)	N/A	SAPAG	8201H A WCB A	'185376	pass	18/01/2 011	5		On_stre am	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05F 01
2607	C22E(E BSM)	EBSM	PSV05F 01	'05D010	RECOV ERED OIL(L)	4.5 Bar	АВМ С	6.77 Bar(g)	N/A	SAPAG	8201H A WCB A	'185376	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 05 - - - PSV05F 01

2608	C22E(E BSM)	EBSM	PSV05F 01	'05D010	RECOV ERED OIL(L)	4.5 Bar	АВМ С	6.77 Bar(g)	N/A	SAPAG	8201H A WCB A	'185376	pass	19/03/2 002	5	19/03/2 007	On_stre am	On_line	JP	1.5 Inch	3 Inch	150	150	RF	RF	N/A	EBSM- 05 PSV05F	
2609	C22E(E BSM)	EBSM	PSV06A 01	'EBSM 4" DO TO 06T013	Diesel oil (L)"	3 Bar	30 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184643	pass	17/01/2 011	5	17/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A		M-530060.pdf
2610	C22E(E BSM)	EBSM	PSV06A 01	'EBSM 4" DO TO 06T013	Diesel oil (L)"	3 Bar	30 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184643	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 01	M-530060.pdf
2611	C22E(E BSM)	EBSM	PSV06A 01	'EBSM 4" DO TO 06T013	Diesel oil (L)"	3 Bar	30 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184643	pass	20/03/2 002	5	20/03/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 01	M-530060.pdf
2612	C22E(E BSM)	EBSM	PSV06A 02	'DIESEL OIL TO 06P013A/B	Diesel oil (L)"	0.4 Bar	38 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184636	pass	17/01/2 011	5	17/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06A 02	
2613	C22E(E BSM)	EBSM	PSV06A 02	'DIESEL OIL TO 06P013A/B	Diesel oil (L)"	0.4 Bar	38 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184636	pass	13/05/2 005	5	13/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06A 02	
2614	C22E(E BSM)	EBSM	PSV06A 02	'DIESEL OIL TO 06P013A/B	Diesel oil (L)"	0.4 Bar	38 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184636	pass	20/03/2 002	5	20/03/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 02	
2615	C22E(E BSM)	EBSM	PSV06A 03	'FO TO 06P013A/B	FUEL OIL (L)	3 Bar	90 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184744	pass	18/01/2 011	5	18/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06A 03	
2616	C22E(E BSM)	EBSM	PSV06A 03	'FO TO 06P013A/B	FUEL OIL (L)	3 Bar	90 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184744	pass	11/05/2 005	5	11/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 03	
2617	C22E(E BSM)	EBSM	PSV06A 03	'FO TO 06P013A/B	FUEL OIL (L)	3 Bar	90 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184744	pass	20/03/2 002	5	20/03/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 03	
2618	C22E(E BSM)	EBSM	PSV06A 04	'FUEL OIL TO 06P011A/B	FUEL OIL (L)	0.7 Bar	90 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184765	pass	19/01/2 011	5	19/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 04	
2619	C22E(E BSM)	EBSM	PSV06A 04	'FUEL OIL TO 06P011A/B	FUEL OIL (L)	0.7 Bar	90 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184765	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 04	
2620	C22E(E BSM)	EBSM	PSV06A 04	'FUEL OIL TO 06P011A/B	FUEL OIL (L)	0.7 Bar	90 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184765	pass	20/03/2 002	5	20/03/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 04	
2621	C22E(E BSM)	EBSM	PSV06A 05	'DISCH. 06P013A	Diesel oil (L)"	11 Bar	35 C	15 Bar(g)	14.4 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184611	pass	19/01/2 011	5	19/01/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 05	
2622	C22E(E BSM)	EBSM	PSV06A 05	'DISCH. 06P013A	Diesel oil (L)"	11 Bar	35 C	15 Bar(g)	14.4 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184611	pass	10/05/2 005	5	10/05/2 010	Shut_do wn	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 05	
2623	C22E(E BSM)	EBSM	PSV06A 05	'DISCH. 06P013A	Diesel oil (L)"	11 Bar	35 C	15 Bar(g)	14.4 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184611	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 05	
2624	C22E(E BSM)	EBSM	PSV06A 06	'DISCH 06P011A&B	FUEL OIL (L)	11 Bar	90 C	15 Bar(g)	14.3 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184606	pass	20/01/2 011	5		On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 06	
2625	C22E(E BSM)	EBSM	PSV06A 06	'DISCH 06P011A&B	FUEL OIL (L)	11 Bar	90 C	15 Bar(g)	14.3 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184606	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06A 06	

2626	C22E(E BSM)	EBSM	PSV06A 06	'DISCH 06P011A&B	FUEL OIL (L)	11 Bar	90 C	15 Bar(g)	14.3 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184606	pass	17/03/2 002	5	17/03/2 007	On_stre am	On_line	Contract or (JP)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 PSV06A 06
2627	C22E(E BSM)	EBSM	PSV06A 07	'06P011A	FUEL OIL (L)	12 Bar	90 C	13.8 Bar(g)	13.1 Bar(g)	SAPAG	8201E A WCB A	'185370	pass	19/01/2 011	5	19/01/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 07
2628	C22E(E BSM)	EBSM	PSV06A 07	'06P011A	FUEL OIL (L)	12 Bar	90 C	13.8 Bar(g)	13.1 Bar(g)	SAPAG	8201E A WCB A	'185370	pass	09/05/2 005	5	09/05/2 010	On_stre am	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 07
2629	C22E(E BSM)	EBSM	PSV06A 07	'06P011A	FUEL OIL (L)	12 Bar	90 C	13.8 Bar(g)	13.1 Bar(g)	SAPAG	8201E A WCB A	'185370	pass	17/03/2 002	5	17/03/2 007	On_stre am	On_line	Contract or (JP)	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 07
2630	C22E(E BSM)	EBSM	PSV06A 08	'06P011B	FUEL OIL (L)	12 Bar	90 C	13.8 Bar(g)	13.1 Bar(g)	SAPAG	8201E A WCB A	'185374	pass	19/01/2 011	5	19/01/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 08
2631	C22E(E BSM)	EBSM	PSV06A 08	'06P011B	FUEL OIL (L)	12 Bar	90 C	13.8 Bar(g)	13.1 Bar(g)	SAPAG	8201E A WCB A	'185374	pass	09/05/2 005	5	09/05/2 010	On_stre am	On_line	EBSM	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 08
2632	C22E(E BSM)	EBSM	PSV06A 08	'06P011B	FUEL OIL (L)	12 Bar	90 C	13.8 Bar(g)	13.1 Bar(g)	SAPAG	8201E A WCB A	'185374	pass	17/03/2 002	5	17/03/2 007	On_stre am	On_line	Contract or (JP)	1 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 08
2633	C22E(E BSM)	EBSM	PSV06A 09	'06P013A/B	OIL (L)	5.5 Bar	35 C	13 Bar(g)	13 Bar(g)	CROSB Y	951100 1A	'VA010419301	pass	23/06/2 013	5	23/06/2 018	Shut_do wn	On_line	DELTA	1-2 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 09
2634	C22E(E BSM)	EBSM	PSV06A 09	'06P013A/B	OIL (L)	5.5 Bar	35 C	13 Bar(g)	13 Bar(g)	CROSB Y	951100 1A	'VA010419301	pass	23/11/2 007	5	23/11/2 012	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 09
2635	C22E(E BSM)	EBSM	PSV06A 09	'06P013A/B	OIL (L)	5.5 Bar	35 C	13 Bar(g)	13 Bar(g)	CROSB Y	951100 1A	'VA010419301	pass	19/08/2 004	5	19/08/2 009	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 -
2636	C22E(E BSM)	EBSM	PSV06A 09	'06P013A/B	OIL (L)	5.5 Bar	35 C	13 Bar(g)	13 Bar(g)	CROSB Y	951100 1A	'VA010419301	pass	08/05/2 004	5	08/05/2 009	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 -
2637	C22E(E BSM)	EBSM	PSV06A 10	'06P013B/3"-DO- 065A006-A13	OIL (L)	11.5 Bar	35 C	13 Bar(g)	N/A	CROSB Y	951100 1A	'VA 0104194 - 01	pass	18/01/2 011	5	18/01/2 016	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 10
2638	C22E(E BSM)	EBSM	PSV06A 10	'06P013B/3"-DO- 065A006-A13	OIL (L)	11.5 Bar	35 C	13 Bar(g)	N/A	CROSB Y	951100 1A	'VA 0104194 - 01	pass	17/01/2 005	5	17/01/2 010	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06A 10
2639	C22E(E BSM)	EBSM	PSV06B 01	'TAR INLET 06T012	HVY END+T AR(L)	4.2 Bar	90 C	5 Bar(g)	N/A	SAPAG	Y 5786.1A WCB A	'184745*	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2640	BSM)	EBSM	01	'TAR INLET 06T012	HVY END+T AR(L)	4.2 Bar	90 C	5 Bar(g)		SAPAG	Y 5786.1A WCB A	'184745*	pass	24/11/2 006	5	24/11/2 011	am	On_line	EBSM PLANT		1 Inch	150	150	RF	RF	N/A	N/A
2641	C22E(E BSM)	EBSM	PSV06B 01		HVY END+T AR(L)	4.2 Bar	90 C	5 Bar(g)		SAPAG	Y 5786.1A WCB A	'184745*	pass	14/02/2 003	5	14/02/2 008	On_stre am	On_line	PTC Contract or	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2642	C22E(E BSM)	EBSM	01	'TAR INLET 06T012	HVY END+T AR(L)	4.2 Bar	90 C	5 Bar(g)		SAPAG	Y 5786.1A WCB A	'184745*	pass	20/03/2 002	5	20/03/2 007	On_stre	On_line	JP	3/4 Inch	1 Inch	150	150	RF RF	RF RF	N/A N/A	N/A
2643	C22E(E BSM)	EBSM	PSV06B 02	06P012A&B	HVY END+T AR(L)	N/A	90 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184766	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	KF	KF	N/A	IN/A
2644	C22E(E BSM)	EBSM	PSV06B 02	'FTO TO SUCT 06P012A&B	HVY END+T AR(L)	N/A	90 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184766	pass	30/11/2 006	5	30/11/2 011	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A

2645	C22E(E BSM)	EBSM	PSV06B 02	'FTO TO SUCT 06P012A&B	HVY END+T AR(L)	N/A	90 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB	'184766	pass	01/11/2 006	5	01/11/2 011	On_stre am	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2646	C22E(E BSM)	EBSM	PSV06B 02	'FTO TO SUCT 06P012A&B	HVY END+T AR(L)	N/A	90 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184766	pass	20/03/2 002	5	20/03/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2647	C22E(E BSM)	EBSM	PSV06B 03	'FTO DISCH.06P012A	HVY END+T AR(L)	11 Bar	90 C	15 Bar(g)	14.5 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184612	pass	21/01/2 011	5	21/01/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - 03
2648	C22E(E BSM)	EBSM	PSV06B 03	'FTO DISCH.06P012A	HVY END+T AR(L)	11 Bar	90 C	15 Bar(g)	14.5 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184612	pass	10/05/2 005	5	10/05/2 010	Shut_do wn	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 PSV06B
2649	C22E(E BSM)	EBSM	PSV06B 03	'FTO DISCH.06P012A	HVY END+T AR(L)	11 Bar	90 C	15 Bar(g)	14.5 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184612	pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	03 EBSM- 06 - PSV06B 03
2650	C22E(E BSM)	EBSM	PSV06B 04	'06P012A	HEAVY END/TA R(L)	12 Bar	90 C	13.8 Bar(g)	13.3 Bar(g)	SAPAG	5786.1 A WCB A	'185368	pass	21/01/2 011	5	21/01/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06B 04
2651	C22E(E BSM)	EBSM	PSV06B 04	'06P012A	HEAVY END/TA R(L)	12 Bar	90 C	13.8 Bar(g)	13.3 Bar(g)	SAPAG	5786.1 A WCB A	'185368	pass	10/05/2 005	5	10/05/2 010	Shut_do wn	On_line	EBSM.(SB. Co;ltd)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06B 04
2652	C22E(E BSM)	EBSM	PSV06B 04	'06P012A	HEAVY END/TA R(L)	12 Bar	90 C	13.8 Bar(g)	13.3 Bar(g)	SAPAG	5786.1 A WCB A	'185368	pass	29/10/2 004	5	29/10/2 009	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06B 04
2653	C22E(E BSM)	EBSM	PSV06B 04	'06P012A	HEAVY END/TA R(L)	12 Bar	90 C	13.8 Bar(g)	13.3 Bar(g)	SAPAG	5786.1 A WCB A	'185368	pass	18/03/2 002	5	18/03/2 007	Shut_do wn	On_line	Contract or (JP)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06B 04
2654	C22E(E BSM)	EBSM	PSV06B 05	'06P012B	HEAVY END/TA R(L)	12 Bar	90 C	13.8 Bar(g)	13.3 Bar(g)	SAPAG	5786.1 A WCB A	'185369	pass	22/01/2 011	5	22/01/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06B 05
2655	C22E(E BSM)	EBSM	PSV06B 05	'06P012B	HEAVY END/TA R(L)	12 Bar	90 C	13.8 Bar(g)	13.3 Bar(g)	SAPAG	5786.1 A WCB A	'185369	pass	10/05/2 005	5	10/05/2 010	Shut_do wn	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06B 05
2656	C22E(E BSM)	EBSM	PSV06B 05	'06P012B	HEAVY END/TA R(L)	12 Bar	90 C	13.8 Bar(g)	13.3 Bar(g)	SAPAG	5786.1 A WCB A	'185369	pass	17/03/2 002	5	17/03/2 007	Shut_do wn	On_line	Contract or (JP)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06B 05
2657	C22E(E BSM)	EBSM	PSV06 C01	'BZ TO 06P010A&B	Benzen e (L)"	0.9 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184637	pass	21/01/2 011	5	21/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - C01
2658	C22E(E BSM)	EBSM	PSV06 C01	'BZ TO 06P010A&B	Benzen e (L)"	0.9 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184637	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - PSV06 C01
2659	C22E(E BSM)	EBSM	PSV06 C01	'BZ TO 06P010A&B	Benzen e (L)"	0.9 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184637	pass	02/04/2 002	5	02/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - PSV06 C01
2660	C22E(E BSM)	EBSM	PSV06 C02	'FRESH BZ TO 06P010	Benzen e (L)"	0.8 Bar	AMB C	13.5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184796*	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - - C02
2661	C22E(E BSM)	EBSM	PSV06 C02	'FRESH BZ TO 06P010	Benzen e (L)"	0.8 Bar	AMB C	13.5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184796*	pass	13/05/2 005	5	13/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 C02
2662	C22E(E BSM)	EBSM	PSV06 C02	'FRESH BZ TO 06P010	Benzen e (L)"	0.8 Bar	AMB C	13.5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184796*	pass	03/04/2 002	5	03/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 C02

2663	C22E(E BSM)	EBSM	PSV06 C03	'BZ DISCH 06P010A&B	Benzen e (L)"	5 Bar	AMB C	7.5 Bar(g)	6.5 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184827	pass	21/01/2 011	5	21/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 C03
2664	C22E(E BSM)	EBSM	PSV06 C03	'BZ DISCH 06P010A&B	Benzen e (L)"	5 Bar	AMB C	7.5 Bar(g)	6.5 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184827	pass	13/05/2 005	5	13/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 C03
2665	C22E(E BSM)	EBSM	PSV06 C03	'BZ DISCH 06P010A&B	Benzen e (L)"	5 Bar	AMB C	7.5 Bar(g)	6.5 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184827	pass	04/04/2 002	5	04/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 C03
2666	C22E(E BSM)	EBSM	PSV06 D01	'EBC TO SUCT 06P008	CRUDE EB 35.6 DegAPI (L)	N/A	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184635	pass	23/01/2 011	5	23/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 D01
2667	C22E(E BSM)	EBSM	PSV06 D01	'EBC TO SUCT 06P008	CRUDE EB 35.6 DegAPI (L)	N/A	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184635	pass	13/05/2 005	5	13/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - D01
2668	C22E(E BSM)	EBSM	PSV06 D01	'EBC TO SUCT 06P008	CRUDE EB 35.6 DegAPI (L)	N/A	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184635	pass	03/04/2 002	5	03/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06
2669	C22E(E BSM)	EBSM	PSV06 D02	'EBC TO 06T008	CRUDE EB 35.6 DegAPI (L)	0.3 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184644	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06
2670	C22E(E BSM)	EBSM	PSV06 D02	'EBC TO 06T008	CRUDE EB 35.6 DegAPI (L)	0.3 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184644	pass	13/05/2 005	5	13/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 D02
2671	C22E(E BSM)	EBSM	PSV06 D02	'EBC TO 06T008	CRUDE EB 35.6 DegAPI (L)	0.3 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184644	pass	03/04/2 002	5	03/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06
2672	C22E(E BSM)	EBSM	PSV06 D03	'EB FROD FROM UNIT 02/04	ETHYL BENZE NE (L)	3.7 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184642	pass	23/01/2 011	5	23/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 D03
2673	C22E(E BSM)	EBSM	PSV06 D03	'EB FROD FROM UNIT 02/04	ETHYL BENZE NE (L)	3.7 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184642	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - D03
2674	C22E(E BSM)	EBSM	PSV06 D03	'EB FROD FROM UNIT 02/04	ETHYL BENZE NE (L)	3.7 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184642	pass	03/04/2 002	5	03/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 D03
2675	C22E(E BSM)	EBSM	PSV06 D04	'EB TO SUCT 06P001A&B	Benzen e (L)"	N/A	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184634	pass	24/01/2 011	5	24/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 D04
2676	C22E(E BSM)	EBSM	PSV06 D04	'EB TO SUCT 06P001A&B	Benzen e (L)"	N/A	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184634	pass	13/05/2 005	5	13/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 D04
2677	C22E(E BSM)	EBSM	PSV06 D04	'EB TO SUCT 06P001A&B	Benzen e (L)"	N/A	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184634	pass	03/04/2 002	5	03/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 D04
2678	C22E(E BSM)	EBSM	PSV06 D05	'DISCH 06P008	CRUDE EB 35.6 DegAPI (L)	20 Bar	AMB C	25 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184809	pass	21/01/2 011	5	21/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 06 - - - PSV06 D05
2679	C22E(E BSM)	EBSM	PSV06 D05	'DISCH 06P008	CRUDE EB 35.6 DegAPI (L)	20 Bar	AMB C	25 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184809	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	300	150	RF	RF	N/A	EBSM- 06 - - - PSV06 D05
2680	C22E(E BSM)	EBSM	PSV06 D05	'DISCH 06P008	CRUDE EB 35.6 DegAPI (L)	20 Bar	AMB C	25 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184809	pass	04/04/2 002	5	04/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	300	150	RF	RF	N/A	BBSM- 06 - - - PSV06 D05

2681	C22E(E BSM)	EBSM	PSV06 D06	'DISCH 06P001A&B	ETHYL BENZE NE (L)	5.5 Bar	АМВ С	7 Bar(g)	5.76 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184613	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 D06	
2682	C22E(E BSM)	EBSM	PSV06 D06	'DISCH 06P001A&B	ETHYL BENZE NE (L)	5.5 Bar	AMB C	7 Bar(g)	5.76 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184613	pass	09/05/2 005	5	09/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 D06	
2683	C22E(E BSM)	EBSM	PSV06 D06	'DISCH 06P001A&B	ETHYL BENZE NE (L)	5.5 Bar	AMB C	7 Bar(g)	5.76 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184613	pass	02/04/2 002	5	02/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 D06	
2684	C22E(E BSM)	EBSM	PSV06E 01	'BZD TO 06T003	DRAG BENZE NE (L)	3.7 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184641	pass	19/06/2 013	5	19/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 01	
2685	C22E(E BSM)	EBSM	PSV06E 01	'BZD TO 06T003	DRAG BENZE NE (L)	3.7 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184641	pass	21/01/2 011	5	21/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 01	
2686	C22E(E BSM)	EBSM	PSV06E 01	'BZD TO 06T003	DRAG BENZE NE (L)	3.7 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184641	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 01	
2687	C22E(E BSM)	EBSM	PSV06E 01	'BZD TO 06T003	DRAG BENZE NE (L)	3.7 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184641	pass	04/04/2 002	5	04/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 01	
2688	C22E(E BSM)	EBSM	PSV06E 02	'DRAG BZ TO 06P003A&B	DRAG BENZE NE (L)	2 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184633	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 02	
2689	C22E(E BSM)	EBSM	PSV06E 02	'DRAG BZ TO 06P003A&B	DRAG BENZE NE (L)	2 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184633	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 02	
2690	C22E(E BSM)	EBSM	PSV06E 02	'DRAG BZ TO 06P003A&B	DRAG BENZE NE (L)	2 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184633	pass	04/04/2 002	5	04/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 02	
2691	C22E(E BSM)	EBSM	PSV06E 03	'06T009 BT TO 06P009	BZ+TOL (L)	3.6 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184640	pass	22/01/2 011	5	22/01/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 03	MAS-MM- 530060.pdf,MAS-MM- 530060(1).pdf
2692	C22E(E BSM)	EBSM	PSV06E 03	'06T009 BT TO 06P009	BZ+TOL (L)	3.6 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184640	pass	12/05/2 005	5	12/05/2 010	Shut_do wn	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 03	MAS-MM- 530060.pdf,MAS-MM- 530060(1).pdf
2693	C22E(E BSM)	EBSM	PSV06E 03	'06T009 BT TO 06P009	BZ+TOL (L)	3.6 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184640	pass	05/04/2 002	5	05/04/2 007	Shut_do wn	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 03	MAS-MM- 530060.pdf,MAS-MM- 530060(1).pdf
2694	C22E(E BSM)	EBSM	PSV06E 04	'BT TO Suction 06P009A/B	BZ+TOL (L)	2 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184632	pass	21/01/2 011	5	21/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06E 04	MAS-MM-530060.pdf
2695	C22E(E BSM)	EBSM	PSV06E 04	'BT TO Suction 06P009A/B	BZ+TOL (L)	2 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184632	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 04	MAS-MM-530060.pdf
2696	C22E(E BSM)	EBSM	PSV06E 04	'BT TO Suction 06P009A/B	BZ+TOL (L)	2 Bar	AMB C	4 Bar(g)	N/A		Y 5786.1 A WCB A	'184632	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A		MAS-MM-530060.pdf
2697	C22E(E BSM)	EBSM	PSV06E 05	'DISCH 06P003	DRAG BENZE NE (L)	8 Bar	АВМ С	10.5 Bar(g)	10 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184614	pass	21/01/2 011	5		On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	-	MAS-MM-530060.pdf
2698	C22E(E BSM)	EBSM	PSV06E 05	'DISCH 06P003	DRAG BENZE NE (L)	8 Bar	АВМ С	10.5 Bar(g)	10 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184614	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A		MAS-MM-530060.pdf

2699	C22E(E BSM)	EBSM	PSV06E 05	'DISCH 06P003	DRAG BENZE NE (L)	8 Bar	АВМ С	10.5 Bar(g)	10 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184614	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 05	MAS-MM-530060.pdf
2700	C22E(E BSM)	EBSM	PSV06E 06	'DISCH 06P009A/B	BZ+TOL (L)	11 Bar	AMB C	13.5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184615	pass	25/01/2 011	5	25/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06E 06	MAS-MM-530060.pdf
2701	C22E(E BSM)	EBSM	PSV06E 06	'DISCH 06P009A/B	BZ+TOL (L)	11 Bar	AMB C	13.5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184615	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06E 06	MAS-MM-530060.pdf
2702	C22E(E BSM)	EBSM	PSV06E 06	'DISCH 06P009A/B	BZ+TOL (L)	11 Bar	AMB C	13.5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184615	pass	04/04/2 002	5	04/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06E 06	MAS-MM-530060.pdf
2703	C22E(E BSM)	EBSM	PSV06F 01	'DM TO 06T006	D.M.D.S (L)	4.8 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184639	pass	23/01/2 011	5	23/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F 01	MAS-MM-530060.pdf
2704	C22E(E BSM)	EBSM	PSV06F 01	'DM TO 06T006	D.M.D.S (L)	4.8 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184639	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F 01	MAS-MM-530060.pdf
2705	C22E(E BSM)	EBSM	PSV06F 01	'DM TO 06T006	D.M.D.S (L)	4.8 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184639	pass	19/10/2 004	5	19/10/2 009	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F 01	MAS-MM-530060.pdf
2706	C22E(E BSM)	EBSM	PSV06F 01	'DM TO 06T006	D.M.D.S (L)	4.8 Bar	AMB C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184639	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F 01	MAS-MM-530060.pdf
2707	C22E(E BSM)	EBSM	PSV06F 02	'DM TO 06P006A&B	D.M.D.S (L)	1.1 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184631	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F 02	
2708	C22E(E BSM)	EBSM	PSV06F 02	'DM TO 06P006A&B	D.M.D.S (L)	1.1 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184631	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 02	
2709	C22E(E BSM)	EBSM	PSV06F 02	'DM TO 06P006A&B	D.M.D.S (L)	1.1 Bar	AMB C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184631	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 02	
2710	C22E(E BSM)	EBSM	PSV06F 03	'PEB INLET 06T002	PEB (L)	3 Bar	38 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184638*	pass	24/01/2 011	5	24/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F 03	
2711	C22E(E BSM)	EBSM	PSV06F 03	'PEB INLET 06T002	PEB (L)	3 Bar	38 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184638*	pass	26/11/2 006	5	26/11/2 011	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 03	
2712	C22E(E BSM)	EBSM	PSV06F 03	'PEB INLET 06T002	PEB (L)	3 Bar	38 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184638*	pass	14/02/2 003	5	14/02/2 008	On_stre am	On_line	PTC Contract or	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 03	
2713	C22E(E BSM)	EBSM	PSV06F 03	'PEB INLET 06T002	PEB (L)	3 Bar	38 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184638*	pass	11/09/2 000	5	11/09/2 005	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F 03	
2714	C22E(E BSM)	EBSM	PSV06F 04	'PEB TO SUCTION 06P002A&B	PEB (L)	0.9 Bar	38 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184630*	pass	23/01/2 011	5		On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 04	
2715	C22E(E BSM)	EBSM	PSV06F 04	'PEB TO SUCTION 06P002A&B	PEB (L)	0.9 Bar	38 C	4 Bar(g)	N/A		Y 5786.1 A WCB A	'184630*	pass	29/11/2 006	5	29/11/2 011	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 04	
2716	C22E(E BSM)	EBSM	PSV06F 04	'PEB TO SUCTION 06P002A&B	PEB (L)	0.9 Bar	38 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184630*	pass	14/02/2 003	5	14/02/2 008	On_stre am	On_line	PTC Contract or	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 04	

2717	C22E(E BSM)	EBSM	PSV06F 04	'PEB TO SUCTION 06P002A&B	PEB (L)	0.9 Bar	38 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184630*	pass	11/09/2 000	5	11/09/2 005	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F	
2718	C22E(E BSM)	EBSM	PSV06F 05	'DISC 06P006A&B	D.M.D.S (L)	5.5 Bar	54 C	8.5 Bar(g)	7.25 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184616*	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
2719	C22E(E BSM)	EBSM	PSV06F 05	'DISC 06P006A&B	D.M.D.S (L)	5.5 Bar	54 C	8.5 Bar(g)	7.25 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184616*	pass	29/11/2 006	5	29/11/2 011	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
2720	C22E(E BSM)	EBSM	PSV06F 05	'DISC 06P006A&B	D.M.D.S (L)	5.5 Bar	54 C	8.5 Bar(g)	7.25 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184616*	pass	14/02/2 003	5	14/02/2 008	On_stre am	On_line	PTC Contract or	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
2721	C22E(E BSM)	EBSM	PSV06F 05	'DISC 06P006A&B	D.M.D.S (L)	5.5 Bar	54 C	8.5 Bar(g)	7.25 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184616*	pass	11/09/2 000	5	11/09/2 005	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
2722	C22E(E BSM)	EBSM	PSV06F 06	'DISC 06P002A&B	PEB (L)	23 Bar	38 C	29.5 Bar(g)	28.55 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184707*	pass	23/01/2 011	5	23/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06F 06	
2723	C22E(E BSM)	EBSM	PSV06F 06	'DISC 06P002A&B	PEB (L)	23 Bar	38 C	29.5 Bar(g)	28.55 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184707*	pass	29/11/2 006	5	29/11/2 011	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F	
2724	C22E(E BSM)	EBSM	PSV06F 06	'DISC 06P002A&B	PEB (L)	23 Bar	38 C	29.5 Bar(g)	28.55 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184707*	pass	14/02/2 003	5	14/02/2 008	On_stre am	On_line	PTC Contract or	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 06	
2725	C22E(E BSM)	EBSM	PSV06F 06	'DISC 06P002A&B	PEB (L)	23 Bar	38 C	29.5 Bar(g)	28.55 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184707*	pass	11/09/2 000	5	11/09/2 005	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F 06	
2726	C22E(E BSM)	EBSM	PSV06F 07	'PEB COOLER	Water (L)*	4.8 Bar	33 C	6 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'57861AWCBA41RE	pass	10/05/2 005	10	10/05/2 015	Turn_ar ound	On_line	EBSM.(SB. Co;ltd)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F	
2727	C22E(E BSM)	EBSM	PSV06F 07	'PEB COOLER	Water (L)*	4.8 Bar	33 C	6 Bar(g)	N/A		Y 5768.1 A WCB A	'57861AWCBA41RE	pass	11/09/2 000	10	11/09/2 010	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06F	
2728	C22E(E BSM)	EBSM	PSV06 G01	'06T004A OUTLET TO 06P004	SM- Water(L)	1.5 Bar	7 C	4 Bar(g)	N/A	0, 11, 710	Y 5768.1 A WCB A	'184627*	pass	19/06/2 013	5	19/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV06 G01	
2729	C22E(E BSM)	EBSM	PSV06 G01	'06T004A OUTLET TO 06P004	SM- Water(L)	1.5 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184627*	pass	29/11/2 006	5	29/11/2 011	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV06 G01	
2730	C22E(E BSM)	EBSM	PSV06 G01	'06T004A OUTLET TO 06P004	SM- Water(L)	1.5 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184627*	pass	14/02/2 003	5	14/02/2 008	On_stre am	On_line	PTC Contract or	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV06 G01	
2731	BSM)	EBSM	PSV06 G01	'06T004A OUTLET TO 06P004	SM- Water(L)	1.5 Bar		4 Bar(g)		SAPAG	Y 5768.1 A WCB A	'184627*	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP		1 Inch	150	150	RF	RF	N/A	PSV06 G01	
2732	C22E(E BSM)	EBSM	PSV06 G02	'SM PROD TO 06T004A	SM- Water(L)	5 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184725	pass	19/06/2 013	5	19/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 PSV06 G02	
2733	C22E(E BSM)	EBSM	PSV06 G02	'SM PROD TO 06T004A	SM- Water(L)	5 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184725	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 G02	
2734	C22E(E BSM)	EBSM	PSV06 G02	'SM PROD TO 06T004A	SM- Water(L)	5 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184725	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06	
2735	C22E(E BSM)	EBSM	PSV06 G03	'06T004B TO 06P004A&B	SM- Water(L)	0.6 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184623	pass	23/06/2 013	5	23/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 PSV06 G03	

2736	C22E(E BSM)	EBSM	PSV06 G03	'06T004B TO 06P004A&B	SM- Water(L)	0.6 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184623	pass	13/05/2 005	5	13/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 G03
2737	C22E(E BSM)	EBSM	PSV06 G03	'06T004B TO 06P004A&B	SM- Water(L)	0.6 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184623	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 G03
2738	C22E(E BSM)	EBSM	PSV06 G04	'SM PROD TO 06T004B	SM- Water(L)	3.6 Bar	7 C	5 Bar(g)	5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184726	pass	23/06/2 013	5	23/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 G04
2739	C22E(E BSM)	EBSM	PSV06 G04	'SM PROD TO 06T004B	SM- Water(L)	3.6 Bar	7 C	5 Bar(g)	5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184726	pass	27/11/2 006	5	27/11/2 011	On_stre am	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 G04
2740	C22E(E BSM)	EBSM	PSV06 G04	'SM PROD TO 06T004B	SM- Water(L)	3.6 Bar	7 C	5 Bar(g)	5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184726	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - SV06 G04
2741	C22E(E BSM)	EBSM	PSV06 G05	'DISCH 06P004A&B	SM- Water(L)	1.5 Bar	7 C	5 Bar(g)	4.3 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184708	pass	23/06/2 013	5	23/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 G05
2742	C22E(E BSM)	EBSM	PSV06 G05	'DISCH 06P004A&B	SM- Water(L)	1.5 Bar	7 C	5 Bar(g)	4.3 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184708	pass	13/05/2 005	5	13/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - G05
2743	C22E(E BSM)	EBSM	PSV06 G05	'DISCH 06P004A&B	SM- Water(L)	1.5 Bar	7 C	5 Bar(g)	4.3 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184708	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 G05
2744	C22E(E BSM)	EBSM	PSV06 G06	'SM 06T004A TO 06P014A&B	SM- Water(L)	0.6 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184626	pass	23/06/2 013	5	23/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - G06
2745	C22E(E BSM)	EBSM	PSV06 G06	'SM 06T004A TO 06P014A&B	SM- Water(L)	0.6 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184626	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 G06
2746	C22E(E BSM)	EBSM	PSV06 G06	'SM 06T004A TO 06P014A&B	SM- Water(L)	0.6 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184626	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 G06
2747	C22E(E BSM)	EBSM	PSV06 G07	'SM 06T004B TO06P014A&B	SM- Water(L)	0.7 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184625	pass	23/06/2 013	5	23/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - - - G07
2748	C22E(E BSM)	EBSM	PSV06 G07	'SM 06T004B TO06P014A&B	SM- Water(L)	0.7 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184625	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 G07
2749	C22E(E BSM)	EBSM	PSV06 G07	'SM 06T004B TO06P014A&B	SM- Water(L)	0.7 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184625	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 G07
2750	C22E(E BSM)	EBSM	PSV06 G08	'WGLR SHELL SIDE 06E004	Water (L)*	5.8 Bar	5 C	6 Bar(g)	6 Bar(g)	SAPAG	Y 5768.1 A WCB A	'500 300 / 150 RF	pass	26/06/2 013	10	26/06/2 023	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - G08
2751	C22E(E BSM)	EBSM	PSV06 G08	'WGLR SHELL SIDE 06E004	Water (L)*	5.8 Bar	5 C	6 Bar(g)	6 Bar(g)	SAPAG	Y 5768.1 A WCB A	'500 300 / 150 RF	pass	10/05/2 005	10		Turn_ar ound	On_line	EBSM.(SB. Co;ltd)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - G08
2752	C22E(E BSM)	EBSM	PSV06 G08	'WGLR SHELL SIDE 06E004	Water (L)*	5.8 Bar	5 C	6 Bar(g)	6 Bar(g)	SAPAG	Y 5768.1 A WCB A	'500 300 / 150 RF	pass	29/08/2 000	10	29/08/2 010	Turn_ar ound	On_line		3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - G08
2753	C22E(E BSM)	EBSM	PSV06 H01	'OOF-SM TO 06P005	OFF- SPEC SM (L)	0.8 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184624	pass	19/06/2 013	5	19/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - - - - - - H01

2754	C22E(E BSM)	EBSM	PSV06 H01	'OOF-SM TO 06P005	OFF- SPEC SM (L)	0.8 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184624	pass	23/01/2 011	5	23/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 PSV06 H01
2755	C22E(E BSM)	EBSM	PSV06 H01	'OOF-SM TO 06P005	OFF- SPEC SM (L)	0.8 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184624	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - PSV06 H01
2756	C22E(E BSM)	EBSM	PSV06 H01	'OOF-SM TO 06P005	OFF- SPEC SM (L)	0.8 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184624	pass	20/03/2 002	5	20/03/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - - - H01
2757	C22E(E BSM)	EBSM	PSV06 H02	'OFF-SM TO 06T005	OFF- SPEC SM (L)	3.6 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184727	pass	27/01/2 011	5	27/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 H02
2758	C22E(E BSM)	EBSM	PSV06 H02	'OFF-SM TO 06T005	OFF- SPEC SM (L)	3.6 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184727	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 H02
2759	C22E(E BSM)	EBSM	PSV06 H02	'OFF-SM TO 06T005	OFF- SPEC SM (L)	3.6 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184727	pass	20/03/2 002	5	20/03/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 H02
2760	C22E(E BSM)	EBSM	PSV06 H03	'OFF-SM TO 06P015	OFF- SPEC SM (L)	0.8 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184726	pass	21/01/2 011	5	21/01/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06
2761	C22E(E BSM)	EBSM	PSV06 H03	'OFF-SM TO 06P015	OFF- SPEC SM (L)	0.8 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184726	pass	12/05/2 005	5	12/05/2 010	Shut_do wn	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 H03
2762	C22E(E BSM)	EBSM	PSV06 H03	'OFF-SM TO 06P015	OFF- SPEC SM (L)	0.8 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184726	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06
2763	C22E(E BSM)	EBSM	PSV06 H04	'06D001	VENTIN G GAS (G)	0.5 Bar	AMB C	2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184712	pass	22/01/2 011	5	22/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 H04
2764	C22E(E BSM)	EBSM	PSV06 H04	'06D001	VENTIN G GAS (G)	0.5 Bar	AMB C	2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184712	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM.(SB. Co;ltd)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 H04
2765	C22E(E BSM)	EBSM	PSV06 H04	'06D001	VENTIN G GAS (G)	0.5 Bar	AMB C	2 Bar(g)	N/A	SAPAG	Y 5786.1 A WCB A	'184712	pass	11/09/2 000	5	11/09/2 005	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 H04
2766	C22E(E BSM)	EBSM	PSV06 H06	'DISCH 06P005	OFF- SPEC SM (L)	3 Bar	7 C	5 Bar(g)	4.1 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184709	pass	24/01/2 011	5	24/01/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 H06
2767	C22E(E BSM)	EBSM	PSV06 H06	'DISCH 06P005	OFF- SPEC SM (L)	3 Bar	7 C	5 Bar(g)	4.1 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184709	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM.(SB. Co;ltd)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06
2768	C22E(E BSM)	EBSM	PSV06 H06	'DISCH 06P005	OFF- SPEC SM (L)	3 Bar	7 C	5 Bar(g)	4.1 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184709	pass	20/03/2 002	5	20/03/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 H06
2769	C22E(E BSM)	EBSM	PSV06 H08	'06E005	Water (L)*	4.5 Bar	5 C	6 Bar(g)	6 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184764	pass	12/05/2 011	10	12/05/2 021	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 H08
2770	C22E(E BSM)	EBSM	PSV06 H08	'06E005	Water (L)*	4.5 Bar	5 C	6 Bar(g)	6 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184764	pass	10/05/2 005	10	10/05/2 015	Shut_do wn	On_line	EBSM.(SB. Co;ltd)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06 H08
2771	C22E(E BSM)	EBSM	PSV06 H08	'06E005	Water (L)*	4.5 Bar	5 C	6 Bar(g)	6 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184764	pass	11/09/2 000	10	11/09/2 010	Shut_do wn	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06 H08

2772	C22E(E BSM)	EBSM	PSV06J 01	'SM TO 06P007A/B/C	SM- Water(L)	1 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184623	pass	19/06/2 013	5	19/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 01
2773	C22E(E BSM)	EBSM	PSV06J 01	'SM TO 06P007A/B/C	SM- Water(L)	1 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184623	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 01
2774	C22E(E BSM)	EBSM	PSV06J 01	'SM TO 06P007A/B/C	SM- Water(L)	1 Bar	7 C	4 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184623	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 01
2775	C22E(E BSM)	EBSM	PSV06J 02	'SM PROD TO 06T007	SM- Water(L)	1.5 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184724	pass	17/06/2 013	5	17/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06J 02
2776	C22E(E BSM)	EBSM	PSV06J 02	'SM PROD TO 06T007	SM- Water(L)	1.5 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184724	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 02
2777	C22E(E BSM)	EBSM	PSV06J 02	'SM PROD TO 06T007	SM- Water(L)	1.5 Bar	7 C	5 Bar(g)	N/A	SAPAG	Y 5768.1 A WCB A	'184724	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 02
2778	C22E(E BSM)	EBSM	PSV06J 03	'DISCH 06P007A/B/C	SM- Water(L)	6.5 Bar	7 C	8.5 Bar(g)	8.50 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184807	pass	26/06/2 013	5	26/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 03
2779	C22E(E BSM)	EBSM	PSV06J 03	'DISCH 06P007A/B/C	SM- Water(L)	6.5 Bar	7 C	8.5 Bar(g)	8.50 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184807	pass	11/05/2 005	5	11/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 03
2780	C22E(E BSM)	EBSM	PSV06J 03	'DISCH 06P007A/B/C	SM- Water(L)	6.5 Bar	7 C	8.5 Bar(g)	8.50 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184807	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 03
2781	C22E(E BSM)	EBSM	PSV06J 04	'DISCH 06P017A&B	SM- Water(L)	3 Bar	7 C	5.5 Bar(g)	5.5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184713	pass	23/06/2 013	5	23/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 04
2782	C22E(E BSM)	EBSM	PSV06J 04	'DISCH 06P017A&B	SM- Water(L)	3 Bar	7 C	5.5 Bar(g)	5.5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184713	pass	10/05/2 005	5	10/05/2 010	On_stre am	On_line	EBSM.(SB. Co;ltd)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 04
2783	C22E(E BSM)	EBSM	PSV06J 04	'DISCH 06P017A&B	SM- Water(L)	3 Bar	7 C	5.5 Bar(g)	5.5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184713	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 04
2784	C22E(E BSM)	EBSM	PSV06J 05	'WGLR SHELL SIDE06E017	Water (L)*	5 Bar	5 C	6 Bar(g)	6 Bar(g)	SAPAG	Y 5768.1 A WCB A	184762	pass	22/06/2 013	10	22/06/2 023	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - - 05
2785	C22E(E BSM)	EBSM	PSV06J 05	'WGLR SHELL SIDE06E017	Water (L)*	5 Bar	5 C	6 Bar(g)	6 Bar(g)	SAPAG	Y 5768.1 A WCB A	184762	pass	10/05/2 005	10	10/05/2 015	Turn_ar ound	On_line	EBSM.(SB. Co;ltd)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 05
2786	C22E(E BSM)	EBSM	PSV06J 06	'MS OUTLET 06X001	SM- Water(L)	6.2 Bar	7 C	8.5 Bar(g)	8.5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184806	pass	24/06/2 013	5	24/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 06
2787	C22E(E BSM)	EBSM	PSV06J 06	'MS OUTLET 06X001	SM- Water(L)	6.2 Bar	7 C	8.5 Bar(g)	8.5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184806	pass	11/05/2 005	5	11/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 06
2788	C22E(E BSM)	EBSM	PSV06J 06	'MS OUTLET 06X001	SM- Water(L)	6.2 Bar	7 C	8.5 Bar(g)	8.5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184806	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BBSM- 06 - - - PSV06J 06
2789	C22E(E BSM)	EBSM	PSV06J 08	'SN 2" RETURN FROM 21T001	SM- Water(L)	0.7 Bar	7 C	8.5 Bar(g)	8.50 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184808	pass	24/06/2 013	5	24/06/2 018	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 08

2790	C22E(E BSM)	EBSM	PSV06J 08	'SN 2" RETURN FROM 21T001	SM- Water(L)	0.7 Bar	7 C	8.5 Bar(g)	8.50 Bar(g)	SAPAG	Y 5786.1 A WCB A	'184808	pass	12/05/2 005	5	12/05/2 010	On_stre am	On_line	EBSM	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - PSV06J 08
2791	C22E(E BSM)	EBSM	PSV06J 08	'SN 2" RETURN FROM 21T001	SM- Water(L)	0.7 Bar	7 C	8.5 Bar(g)	8.50 Bar(g)		Y 5786.1 A WCB A	'184808	pass	05/04/2 002	5	05/04/2 007	On_stre am	On_line	JP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	EBSM- 06 - - - PSV06J 08
2792	C22E(E BSM)	EBSM	PSV811 501	'SEAL DRUM 81D018	HC Hexane (G)35	N/A	N/A	3.5 Bar(g)	N/A	BIRKET T	1563HA 11112/D	'5853384	pass	27/01/2 011	5	27/01/2 016	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	N/A	N/A	RF	RF	N/A	N/A
2793	C22E(E BSM)	EBSM	PSV811 501	'SEAL DRUM 81D018	HC Hexane (G)35	N/A	N/A	3.5 Bar(g)	N/A	BIRKET T	1563HA 11112/D	'5853384	pass	27/11/2 006	5	27/11/2 011	Shut_do wn	On_line	EBSM PLANT	1.5 Inch	3 Inch	N/A	N/A	RF	RF	N/A	N/A
2794	C22E(E BSM)	EBSM	PSV811 501	'SEAL DRUM 81D018	HC Hexane (G)35	N/A	N/A	3.5 Bar(g)	N/A	BIRKET T	1563HA 11112/D	'5853384	pass	21/11/2 000	5	21/11/2 005	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	N/A	N/A	RF	RF	N/A	N/A
2795	C22E(E BSM)	EBSM	PVSV05 E01	'05D003		ATM mbar	AMB C	150/-25 mm.wc	226/-35 mbar	GROTH	1220A- 02-355- T00	'602033-60-1	pass	31/01/2 011	10	31/01/2 021	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	N/A	RF	N/A	EBSM- 05 - - PVSV05 E01
2796	C22E(E BSM)	EBSM	PVSV05 E01	'05D003	BZ,EB, PEB,FX O(G)	ATM mbar	AMB C	150/-25 mm.wc	226/-35 mbar	GROTH	1220A- 02-355- T00	'602033-60-1	pass	27/08/2 003	10	27/08/2 013	Turn_ar ound	On_line	EBSM	2 Inch	3 Inch	150	150	N/A	RF	N/A	EBSM- 05 - - - PVSV05 E01
2797	C22E(E BSM)	EBSM	PVSV05 E02	'05D004	MS,DM, BT,EB(G)	ATM mbar	AMB C	150/-25 mm.wc	226/-35 mbar		1220A- 02-355- T00	'602033-60-2	pass	01/07/2 013	10	01/07/2 023	On_stre am	On_line	TNK	2 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	EBSM- 05 - - - PVSV05 E02
2798	C22E(E BSM)	EBSM	PVSV05 E02	'05D004		ATM mbar	AMB C	150/-25 mm.wc	226/-35 mbar	GROTH	1220A- 02-355- T00	'602033-60-2	pass	28/08/2 003	10	28/08/2 013	On_stre am	On_line	EBSM	2 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	EBSM- 05 - - - PVSV05 E02
2799	C22E(E BSM)	EBSM	PVSV06 C01	'06T010	BZ(G)	ATM mbar	AMB C	150/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB- FI	'BBFI5399402(PVSV06T 010)	pass	26/08/2 010	10	26/08/2 020	On_stre am	On_line	TNK	4 Inch	N/A	N/A	N/A	N/A	RF	N/A	EBSM- 06 - - - PVSV06 C01
2800	C22E(E BSM)	EBSM	PVSV06 C01	'06T010	BZ(G)	ATM mbar	AMB C	150/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB- FI	'BBFI5399402(PVSV06T 010)	pass	06/08/2 003	10	06/08/2 013	On_stre am	On_line	EBSM	4 Inch	N/A	N/A	N/A	N/A	RF	N/A	EBSM- 06 - - - PVSV06 C01
2801	C22E(E BSM)	EBSM	PVSV06 D01	'06T008	CRUDE EB(G)	ATM mbar	AMB C	150/-25 mm.wc	226/-35 mbar	KOREA STEEL POWER	KSCBFI	'BBFI5399202(PVSV06D 01)	pass	04/11/2 010	10	04/11/2 020	On_stre am	On_line	TNK	6 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	EBSM- 06 - - - PVSV06 D01
2802	C22E(E BSM)	EBSM	PVSV06 D01	'06Т008	CRUDE EB(G)	ATM mbar	AMB C	150/-25 mm.wc	226/-35 mbar	KOREA STEEL POWER	KSCBFI	'BBFI5399202(PVSV06D 01)	pass	14/08/2 003	10	14/08/2 013	On_stre am	On_line	EBSM	6 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	EBSM- 06 - - PVSV06 D01
2803	C22E(E BSM)	EBSM	PVSV06 E01	'06T003	BT,FXO (G)	ATM mbar	AMB C	150/-50 mm.wc	226/-70 mbar	KOREA STEEL POWER	N/A	'BBFI53993(PVSV06E01)	pass	25/06/2 013	10	25/06/2 023	On_stre am	On_line	TNK	2 Inch	2 Inch	N/A	N/A	N/A	RF	Metal Seat	EBSM- 06 - - - PVSV06 E01
2804	C22E(E BSM)	EBSM	PVSV06 E01	'06T003	BT,FXO (G)	ATM mbar	AMB C	150/-50 mm.wc	226/-70 mbar	KOREA STEEL POWER	N/A	'BBFI53993(PVSV06E01)	pass	30/07/2 003	10	30/07/2 013	On_stre am	On_line	EBSM	2 Inch	2 Inch	N/A	N/A	N/A	RF	Metal Seat	EBSM- 06 - - PVSV06 E01
2805	C22E(E BSM)	EBSM	PVSV06 F01	'06T006	DM(G)	ATM mbar	AMB C	150/-50 mm.wc	226/-70 mbar	KOREA STEEL POWER	N/A	'BBFI5399203(PVSV06F 01)	pass	17/05/2 005	10	17/05/2 015	On_stre am	On_line	SB CO.,Ltd.	8 Inch	8 Inch	N/A	N/A	N/A	RF	N/A	EBSM- 06 - - PVSV06 F01
2806	C22E(E BSM)	EBSM	PVSV06 F01	'06Т006		ATM mbar	AMB C	150/-50 mm.wc	226/-70 mbar	KOREA STEEL POWER	N/A	'BBFI5399203(PVSV06F 01)	pass	19/08/2 003	10		On_stre am	On_line	EBSM	8 Inch	8 Inch	N/A	N/A	N/A	RF	N/A	EBSM- 06 - - PVSV06
2807	C22E(E BSM)	EBSM	PVSV06 G01	'06T004A	Styrene(L).	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SRG	'BGFI- 7087102(PVSV06J01)	pass	26/06/2 013	10	26/06/2 023	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	F01 EBSM- 06
2808	C22E(E BSM)	EBSM	PVSV06 G01	'06T004A	Styrene(L).	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SRG	'BGFI- 7087102(PVSV06J01)	fail	17/05/2 005	10	17/05/2 015	On_stre am	On_line	SB CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 -
																											PVSV06 G01

2809	C22E(E BSM)	EBSM	PVSV06 G01	'06T004A	Styrene(L).	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SRG	'BGFI- 7087102(PVSV06J01)	pass	29/07/2 003	10	29/07/2 013	On_stre am	On_line	EBSM	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 PVSV06 G01
2810	C22E(E BSM)	EBSM	PVSV06 G01	'06T004A	Styrene(L).	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SRG	'BGFI- 7087102(PVSV06J01)	pass	18/09/2 001	10	18/09/2 011	On_stre am	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - PVSV06 G01
2811	C22E(E BSM)	EBSM	PVSV06 G02	'06T004B	Styrene(L).	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SBJF1	'BGFI- 5399602(PVSV06G02)	pass	26/06/2 013	10	26/06/2 023	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	Soft Seat	EBSM- 06 - - - - VSV06 G02
2812	C22E(E BSM)	EBSM	PVSV06 G02	'06T004B	Styrene(L).	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SBJF1	'BGFI- 5399602(PVSV06G02)	fail	17/05/2 005	10	17/05/2 015	On_stre am	On_line	SB CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	Soft Seat	EBSM- 06 - - - PVSV06 G02
2813	C22E(E BSM)	EBSM	PVSV06 G02	'06T004B	Styrene(L).	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SBJF1	'BGFI- 5399602(PVSV06G02)	pass	04/08/2 003	10	04/08/2 013	On_stre am	On_line	EBSM	4 Inch	6 Inch	150	150	RF	RF	Soft Seat	EBSM- 06 - - - PVSV06 G02
2814	C22E(E BSM)	EBSM	PVSV06 G02	'06T004B	Styrene(L).	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SBJF1	'BGFI- 5399602(PVSV06G02)	pass	26/09/2 001	10	26/09/2 011	On_stre am	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	Soft Seat	EBSM- 06 - - - PVSV06 G02
2815	C22E(E BSM)	EBSM	PVSV06 H01	'06T005	Styrene (V)	102.15 mbar	10 C	150/-25 mmAq	150/-25 mmAq	KOREA STEEL POWER	K SBJF1	'BGFI- 5399603(PVSV06H01)	pass	26/06/2 013	10	26/06/2 023	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - - PVSV06 H01-1
2816	C22E(E BSM)	EBSM	PVSV06 H01	'06T005	Styrene (V)	102.15 mbar	10 C	150/-25 mmAq	150/-25 mmAq	KOREA STEEL POWER	K SBJF1	'BGFI- 5399603(PVSV06H01)	fail	17/05/2 005	10	17/05/2 015	On_stre am	On_line	SB CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - PVSV06 H01-1
2817	C22E(E BSM)	EBSM	PVSV06 H01	'06T005	Styrene (V)	102.15 mbar	10 C	150/-25 mmAq	150/-25 mmAq	KOREA STEEL POWER	K SBJF1	'BGFI- 5399603(PVSV06H01)	pass	31/07/2 003	10	31/07/2 013	On_stre am	On_line	EBSM	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - - PVSV06 H01-1
2818	C22E(E BSM)	EBSM	PVSV06 H01	'06Т005	Styrene (V)	102.15 mbar	10 C	150/-25 mmAq	150/-25 mmAq	KOREA STEEL POWER	K SBJF1	'BGFI- 5399603(PVSV06H01)	pass	28/08/2 001	10	28/08/2 011	On_stre am	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - PVSV06 H01-1
2819	C22E(E BSM)	EBSM	PVSV06 J01	'06T007	Styrene (V)	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SRG	'BGFI- 7087101(PVSV06J01)	pass	26/06/2 013	10	26/06/2 023	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - - PVSV06 J01
2820	C22E(E BSM)	EBSM	PVSV06 J01	'06T007	Styrene (V)	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SRG	'BGFI- 7087101(PVSV06J01)	fail	17/05/2 005	10	17/05/2 015	On_stre am	On_line	SB CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - - PVSV06 J01
2821	C22E(E BSM)	EBSM	PVSV06 J01	'06T007	Styrene (V)	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SRG	'BGFI- 7087101(PVSV06J01)	pass	07/08/2 003	10	07/08/2 013	On_stre am	On_line	EBSM	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - - PVSV06 J01
2822	C22E(E BSM)	EBSM	PVSV06 J01	'06T007	Styrene (V)	102.15 mbar	10 C	150/-25 mm.wc	50/-25 mm.wc	KOREA STEEL POWER	K SRG	'BGFI- 7087101(PVSV06J01)	pass	12/09/2 001	10	12/09/2 011	On_stre am	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	EBSM- 06 - - - PVSV06 J01
2823	C22E(E BSM)	EVC Tankag e	EVC001	'06T001	ETHYL BENZE NE (L)	N/A	AMB C	175 mm.wc	N/A	KSEP	N/A		pass	09/05/2 011	10	09/05/2 021	Shut_do wn	On_line	Delta	24 Inch	- Inch	150	N/A	RF	N/A	N/A	N/A
2824	ļ	EVC Tankag e	EVC002		Polyeth ytylbenz ene	N/A	AMB C	175 mm.wc	N/A	KSEP	N/A	MFG NO.P53990707	pass	06/11/2 012	10	06/11/2 022	Shut_do wn		DELTA	24 Inch	N/A	N/A	N/A	RF	N/A	Soft Seat	N/A
2825	C22E(E BSM)	Tankag e	EVC003		OIL(G)	N/A	AMB C	175 mm.wc	N/A		N/A		pass	011	10	04/08/2 021	wn	On_line		24 Inch	N/A	150	N/A	RF	N/A	N/A	N/A
2826	BSM)	е	EVC004 A		Monom er		7 C	175 mm.wc	N/A		N/A			21/07/2 011		021	wn	On_line		24 Inch		150	N/A	RF	N/A	N/A	N/A
2827	C22E(E BSM)	EVC Tankag e	EVC004 B		Monom er	N/A	7 C	175 mm.wc	N/A		N/A		pass	25/07/2 011		25/07/2 021	wn	On_line			N/A	150	N/A	RF	N/A	N/A	N/A
2828	C22E(E BSM)	EVC Tankag e	EVC005	'06T005	Styrene Monom er	N/A	7 C	175 mm.wc	N/A	KSEP	N/A		pass	26/10/2 011	10	26/10/2 021	Shut_do wn	On_line	TNK	24 Inch	N/A	150	N/A	RF	N/A	N/A	N/A

2829	C22E(E BSM)	EVC Tankag e	EVC006	'06T006	Dehydro genatio n Mixture	N/A	АМВ С	175 mm.wc	N/A	KSEP	N/A	EP-539971	pass	28/12/2 012	10	28/12/2 022	Shut_do wn	On_line	TNK	24 Inch	N/A	N/A	N/A	RF	N/A	Soft Seat	N/A
2830	C22E(E BSM)	EVC Tankag e	EVC006	'06T006		N/A	AMB C	175 mm.wc	N/A	KSEP	N/A	EP-539971	pass	13/02/2 012	10	13/02/2 022	Shut_do wn	On_line	TNK	24 Inch	N/A	N/A	N/A	RF	N/A	Soft Seat	N/A
2831	C22E(E BSM)	EVC Tankag e	EVC006	'06T006	Dehydro genatio n Mixture	N/A	AMB C	175 mm.wc	N/A	KSEP	N/A	EP-539971	pass	13/02/2 012	10	13/02/2 022	Shut_do wn	On_line	TNK	24 Inch	N/A	N/A	N/A	RF	N/A	Soft Seat	N/A
2832	C22E(E BSM)	EVC Tankag e	EVC007	'06T007	Styrene Monom er	N/A	7 C	175 mm.wc	N/A	KSEP	N/A	-	pass	25/10/2 012	10	25/10/2 022	Shut_do wn	On_line	DELTA	24 Inch	N/A	N/A	N/A	RF	N/A	Soft Seat	N/A
2833	C22E(E BSM)	EVC Tankag e	EVC008	'06T008	Crude Ethylbe nzene	N/A	AMB C	175 mm.wc	N/A	KSEP	N/A		pass	03/06/2 011	10	03/06/2 021	Shut_do wn	On_line	Delta	24 Inch	N/A	150	N/A	RF	N/A	N/A	N/A
2834	C22E(E BSM)	EVC Tankag e	EVC009	'06T009	Benzen e/Tolue ne Mixture	N/A	AMB C	175 mm.wc	N/A	KSEP	N/A		pass	13/09/2 011	10	13/09/2 021	Shut_do wn	On_line	Delta	24 Inch	N/A	150	N/A	RF	N/A	N/A	N/A
2835	C22E(E BSM)	EVC Tankag e	EVC010	'06T010	Benzen e (L)"	N/A	AMB C	175 mm.wc	N/A	KSEP	N/A		pass	27/06/2 011	10	27/06/2 021	Shut_do wn	On_line	Delta	24 Inch	N/A	150	N/A	RF	N/A	N/A	N/A
2836	C22E(E BSM)	EVC Tankag e	EVC011	'06T011	FUEL OIL (L)	N/A	90 C	100 mm.wc	N/A	KSEP	N/A		pass	07/10/2 011	10	07/10/2 021	Shut_do wn	On_line	Delta	24 Inch	N/A	150	N/A	RF	N/A	N/A	N/A
2837	C22E(E BSM)	EVC Tankag e	EVC012	'06T012	Flux oil/Styre ne Tar	N/A	90 C	100 mm.wc	N/A	KSEP	N/A	EP-539971	pass	05/06/2 014	10	05/06/2 024	Shut_do wn	On_line	TNK	24 Inch	N/A	N/A	N/A	RF	N/A	N/A	N/A
2838	C22E(E BSM)	EVC Tankag e	EVC012	'06T012	Flux oil/Styre ne Tar	N/A	90 C	100 mm.wc	N/A	KSEP	N/A	EP-539971	pass	29/09/2 011	10	29/09/2 021	Shut_do wn	On_line	Delta	24 Inch	N/A	N/A	N/A	RF	N/A	N/A	N/A
2839	C22E(E BSM)	EVC Tankag e	EVC013	'06T013	Diesel Oil	N/A	35 C	100 mm.wc	N/A	KSEP	N/A		pass	31/01/2 012	10	31/01/2 022	Shut_do wn	On_line	Delta	24 Inch	N/A	N/A	N/A	RF	N/A	Soft Seat	N/A
2840	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 09	'01E004	Steam (G)*	3.8 Bar	148 C	5.8 Bar(g)	N/A	LESER	X 8101H C WCB A	'N/A	pass	29/01/2 011	3	29/01/2 014	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 09
2841	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 09	'01E004	Steam (G)*	3.8 Bar	148 C	5.8 Bar(g)	N/A	LESER	X 8101H C WCB A	'N/A	pass	07/02/2 007	3		Turn_ar ound	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - PSV01B 09
2842	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 09	'01E004	Steam (G)*	3.8 Bar	148 C	5.8 Bar(g)	N/A		X 8101H C WCB A	'N/A	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	EBSM PLANT	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - PSV01B 09
2843	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 09	'01E004	Steam (G)*	3.8 Bar	148 C	5.8 Bar(g)	N/A	LESER	X 8101H C WCB A	'N/A	pass	09/05/2 005	3	09/05/2 008	Turn_ar ound	On_line	EBSM	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - - - PSV01B 09
2844	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 09	'01E004	Steam (G)*	3.8 Bar	148 C	5.8 Bar(g)	N/A		X 8101H C WCB A	'N/A	pass	11/09/2 000	3		Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 09
2845	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 10	'01E004	Steam (G)*	3.8 Bar	148 C	5.86 Bar(g)	N/A		X 8101H C WCB A	'N/A	pass	29/01/2 011	3	29/01/2 014	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - - - 10
2846	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 10	'01E004	Steam (G)*	3.8 Bar	148 C	5.86 Bar(g)	N/A	LESER	X 8101H C WCB A	'N/A	pass	07/02/2 007	3	07/02/2 010	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - - PSV01B 10
2847	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 10	'01E004	Steam (G)*	3.8 Bar	148 C	5.86 Bar(g)	N/A		X 8101H C WCB A	'N/A	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	EBSM PLANT	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - - PSV01B
2848	C22E(E BSM)		PSV01B 10	'01E004	Steam (G)*	3.8 Bar	148 C	5.86 Bar(g)	N/A	LESER	X 8101H C WCB A	'N/A	pass	08/05/2 005	3		Turn_ar ound	On_line	EBSM	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 - - PSV01B 10
2849	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV01B 10	'01E004	Steam (G)*	3.8 Bar	148 C	5.86 Bar(g)	N/A		X 8101H C WCB A	'N/A	pass	11/09/2 000	3	11/09/2 003	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 01 PSV01B

2850	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 03	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	17.5 Bar(g)	17.5 Bar(g)	SAPAG	Z 8102 L C WCB A	'184677	pass	16/06/2 013	3	16/06/2 016	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02
2851	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 03	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	17.5 Bar(g)	17.5 Bar(g)		Z 8102 L C WCB A	'184677	pass	25/01/2 011	3	25/01/2 014	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 03
2852	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 03	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	17.5 Bar(g)	17.5 Bar(g)		Z 8102 L C WCB A	'184677	pass	06/02/2 009	3	06/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 03
2853	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 03	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	17.5 Bar(g)	17.5 Bar(g)		Z 8102 L C WCB A	'184677	pass	09/02/2 003	3	09/02/2 006	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02 PSV02A 03
2854	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 03	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	17.5 Bar(g)	17.5 Bar(g)	SAPAG	Z 8102 L C WCB A	'184677	pass	11/09/2 000	3	11/09/2 003	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 03
2855	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 04	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	16.96 Bar(g)	16.96 Bar(g)	SAPAG	Z 8102L C WCB A	'184875	pass	18/06/2 013	3	18/06/2 016	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 04
2856	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 04	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	16.96 Bar(g)	16.96 Bar(g)	SAPAG	Z 8102L C WCB A	'184875	pass	27/01/2 011	3	27/01/2 014	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02 PSV02A 04
2857	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 04	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	16.96 Bar(g)	16.96 Bar(g)		Z 8102L C WCB A	'184875	pass	06/02/2 009	3	06/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02
2858	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 04	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	16.96 Bar(g)	16.96 Bar(g)	SAPAG	Z 8102L C WCB A	'184875	pass	14/02/2 003	3	14/02/2 006	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 04
2859	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02A 04	'02E001 SHELL SIDE	Steam (G)*	5 Bar	159 C	16.96 Bar(g)	16.96 Bar(g)	SAPAG	Z 8102L C WCB A	'184875	pass	11/09/2 000	3	11/09/2 003	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	300	150	RF	RF	N/A	EBSM- 02 - - - PSV02A 04
2860	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 C21	02E003 SHELL SIDE	Steam (G)*	3 Bar	196 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	ZY 8101L C WCB A	'164883*	pass	16/06/2 013	3	16/06/2 016	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 C21
2861	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 C21	02E003 SHELL SIDE	Steam (G)*	3 Bar	196 C	5.8 Bar(g)	5.8 Bar(g)		ZY 8101L C WCB A	'164883*	pass	27/01/2 011	3	27/01/2 014	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 -
2862	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 C21	02E003 SHELL SIDE	Steam (G)*	3 Bar	196 C	5.8 Bar(g)	5.8 Bar(g)		ZY 8101L C WCB A	'164883*	pass	05/02/2 009	3	05/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02 C21
2863	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 C21	02E003 SHELL SIDE	Steam (G)*	3 Bar	196 C	5.8 Bar(g)	5.8 Bar(g)		ZY 8101L C WCB A	'164883*	pass	07/02/2 003	3	07/02/2 006	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - - - - - - - - - - - - - - - -
2864	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 C21	02E003 SHELL SIDE	Steam (G)*	3 Bar	196 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	ZY 8101L C WCB A	'164883*	pass	11/09/2 000	3	11/09/2 003	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02 C21
2865	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 D31	'02E006	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	N/A	SAPAG	X8101 F C WCB A	'184541	pass	17/06/2 013	3	17/06/2 016	Turn_ar ound	On_line	DELTA	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 D31
2866	BSM)	Law	PSV02 D31	'02E006	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	N/A	SAPAG	X8101 F C WCB A	'184541	pass	26/01/2 011	3	26/01/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 D31
2867	C22E(E BSM)	Law	PSV02 D31	'02E006	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	N/A	SAPAG	X8101 F C WCB A	'184541	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - PSV02 D31

2868	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 D31	'02E006	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	N/A		X8101 F C WCB A	'184541	pass	21/11/2 006	3	21/11/2 009	Turn_ar ound	On_line	EBSM PLANT	1.5 Inch	2 Inch	150	150	RF	RF	N/A	EBSM- 02 PSV02 D31
2869	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 D32	'02E006	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A	SAPAG	X8101F C WCB A	'184542	pass	17/06/2 013	3	17/06/2 016	Turn_ar ound	On_line	DELTA	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - PSV02 D32
2870	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 D32	'02E006	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A	SAPAG	X8101F C WCB A	'184542	pass	25/01/2 011	3	25/01/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - - D32
2871	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 D32	'02E006	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A		X8101F C WCB A	'184542	pass	11/02/2 009	3	11/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - PSV02 D32
2872	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 D32	'02E006	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A		X8101F C WCB A	'184542	pass	09/05/2 005	3	09/05/2 008	Turn_ar ound	On_line	EBSM	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 D32
2873	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV02 D32	'02E006	Steam (G)*	3.8 Bar	150 C	5.86 Bar(g)	N/A	SAPAG	X8101F C WCB A	'184542	pass	11/09/2 000	3	11/09/2 003	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	EBSM- 02 - - - PSV02 D32
2874	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D11	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)		X 8101M C WCB A	'184495*	pass	21/06/2 013	3	21/06/2 016	Turn_ar ound	On_line	DELTA	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D11
2875	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D11	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)		X 8101M C WCB A	'184495*	pass	09/02/2 009	3	09/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D11
2876	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D11	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101M C WCB A	'184495*	pass	09/02/2 003	3	09/02/2 006	Turn_ar ound	On_line	J.UNITY CONTR ACTOR	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - D11
2877	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D11	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)		X 8101M C WCB A	'184495*	pass	11/09/2 000	3	11/09/2 003	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D11
2878	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D12	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101M C WCB A	'184881*	pass	21/06/2 013	3	21/06/2 016	Turn_ar ound	On_line	DELTA	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D12
2879	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D12	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101M C WCB A	'184881*	pass	26/01/2 011	3	26/01/2 014	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D12
2880	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D12	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)		X 8101M C WCB A	'184881*	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D12
2881	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D12	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)		X 8101M C WCB A	'184881*	pass	07/02/2 003	3	07/02/2 006	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D12
2882	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D12	'03D003	Steam (G)*	3.8 Bar	150 C	5.8 Bar(g)	5.8 Bar(g)	SAPAG	X 8101M C WCB A	'184881*	pass	11/09/2 000	3	11/09/2 003	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D12
2883	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D13	'03E005	Steam (G)*	0.65 Bar	114 C	2.6 Bar(g)	2.68 Bar(g)	SAPAG	X 8101L C WCB A	'184496	pass	20/06/2 013	3	20/06/2 016	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D13
2884	C22E(E BSM)		PSV03 D13	'03E005	Steam (G)*	0.65 Bar	114 C	2.6 Bar(g)	2.68 Bar(g)	SAPAG	X 8101L C WCB A	'184496	pass	19/01/2 011	3		Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D13
2885	C22E(E BSM)	Law	PSV03 D13	'03E005	Steam (G)*	0.65 Bar	114 C	2.6 Bar(g)	2.68 Bar(g)	SAPAG	X 8101L C WCB A	'184496	pass	09/02/2 009	3	09/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D13

2886	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D13	'03E005	Steam (G)*	0.65 Bar	114 C	2.6 Bar(g)	2.68 Bar(g)	SAPAG	X 8101L C WCB A	'184496	pass	07/02/2 003	3	07/02/2 006	Turn_ar ound	On_line	J.UNITY CONTR ACTOR	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - - PSV03 D13
2887	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03 D13	'03E005	Steam (G)*	0.65 Bar	114 C	2.6 Bar(g)	2.68 Bar(g)	SAPAG	X 8101L C WCB A	'184496	pass	11/09/2 000	3	11/09/2 003	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	EBSM- 03 - - PSV03 D13
2888	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03J 54	03KE04 INLET TUBE SIDE	Hydroge n (G)*	37 Bar	148 C	48 Bar(g)	48.48 Bar(g)	CROSB Y	JBS-45- A	'16439-005*	pass	22/06/2 013	3	22/06/2 016	Shut_do wn	On_line	DELTA	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 54
2889	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03J 54	03KE04 INLET TUBE SIDE	Hydroge n (G)*	37 Bar	148 C	48 Bar(g)	48.48 Bar(g)	CROSB Y	JBS-45- A	'16439-005*	pass	20/01/2 011	3	20/01/2 014	Shut_do wn	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 54
2890	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03J 54	03KE04 INLET TUBE SIDE	Hydroge n (G)*	37 Bar	148 C	48 Bar(g)	48.48 Bar(g)	CROSB Y	JBS-45- A	'16439-005*	pass	04/02/2 009	3	04/02/2 012	Shut_do wn	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 54
2891	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03J 54	03KE04 INLET TUBE SIDE	Hydroge n (G)*	37 Bar	148 C	48 Bar(g)	48.48 Bar(g)	CROSB Y	JBS-45- A	'16439-005*	pass	14/02/2 003	3	14/02/2 006	Shut_do wn	On_line	PTC Contract or	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 54
2892	C22E(E BSM)	Law (Steam gen refer s/d plan)	PSV03J 54	03KE04 INLET TUBE SIDE	Hydroge n (G)*	37 Bar	148 C	48 Bar(g)	48.48 Bar(g)	CROSB Y	JBS-45- A	'16439-005*	pass	11/09/2 000	3	11/09/2 003	Shut_do wn	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	EBSM- 03 - - - PSV03J 54
2893	C311(A DU1)	ADU 1	PSV000 601	'MAIN HEADER	Steam (G)*	3.5 PSI	173 C	4.4 Bar(g)	N/A	FUKUI	REC161 - STM(C)	'329344	pass	27/06/2 011	5	27/06/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 00 - - - PSV000 601
2894	C311(A DU1)	ADU 1	PSV000 601	'MAIN HEADER	Steam (G)*	3.5 PSI	173 C	4.4 Bar(g)	N/A	FUKUI	REC161 - STM(C)	'329344	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 00 - - - PSV000 601
2895	C311(A DU1)	ADU 1	PSV000 601	'MAIN HEADER	Steam (G)*	3.5 PSI	173 C	4.4 Bar(g)	N/A	FUKUI	REC161 - STM(C)	'329344	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 00 - - - PSV000 601
2896	C311(A DU1)	ADU 1	PSV000 602	'MAIN HEADER	Steam (G)*	12.3 Bar	200 C	15 Bar(g)	N/A	FUKUI	REC161 - STM(C)	'329461	pass	27/06/2 011	5	27/06/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV000 602
2897	C311(A DU1)	ADU 1	PSV000 602	'MAIN HEADER	Steam (G)*	12.3 Bar	200 C	15 Bar(g)	N/A	FUKUI	REC161 - STM(C)	'329461	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV000 602
2898	C311(A DU1)	ADU 1	PSV000 602	'MAIN HEADER	Steam (G)*	12.3 Bar	200 C	15 Bar(g)	N/A		REC161 - STM(C)	'329461	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV000 602
2899	C311(A DU1)	ADU 1	PSV000 768	'N2 SUPPLY	Nitrogen (G)*	N/A	35 C	9.79 Bar(g)	N/A	CROSB Y	JOS-15- A	'VA0099821-01	pass	02/12/2 006	10	02/12/2 016	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV000 768
2900	C311(A DU1)	ADU 1	PSV000 768	'N2 SUPPLY	Nitrogen (G)*	N/A	35 C	9.79 Bar(g)	N/A	CROSB Y	JOS-15- A	'VA0099821-01	pass	22/02/2 005	10	22/02/2 015	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV000 768
2901	C311(A DU1)	ADU 1	PSV000 768	'N2 SUPPLY	Nitrogen (G)*	N/A	35 C	9.79 Bar(g)	N/A	CROSB Y	JOS-15- A	'VA0099821-01	pass	29/12/2 004	10	29/12/2 014	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV000 768
2902	C311(A DU1)	ADU 1	PSV000 769	'N2 SUPPLY	Nitrogen (G)*	N/A	35 C	5 Bar(g)	N/A		JOS-15- A	'VA0099822-01	pass	02/11/2 006	10	02/11/2 016	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 00 - - - PSV000 769
2903	C311(A DU1)	ADU 1	PSV007 2	1"NL-0007120-A22(01P004B)	N/A	N/A	N/A	19 Bar(g)	N/A	CROSB Y	1D2 JOS-E- 35-J	'0762949	pass	26/03/2 014	5	26/03/2 019	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV007 2

2904	C311(A DU1)	ADU 1	PSV007	1"NL-0007120-A22(01P004B)	N/A	N/A	N/A	19 Bar(g)	N/A	CROSB Y	1D2 JOS-E- 35-J	'0762949	pass	04/08/2 009	5	04/08/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 PSV007
2905	C311(A DU1)	ADU 1	PSV007 2	1"NL-0007120-A22(01P004B)	N/A	N/A	N/A	19 Bar(g)	N/A	CROSB Y	1D2 JOS-E- 35-J	'0762949	pass	04/09/2 008	5	04/09/2 013	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV007 2
2906	C311(A DU1)	ADU 1	PSV007 2	1"NL-0007120-A22(01P004B)	N/A	N/A	N/A	19 Bar(g)	N/A	CROSB Y	1D2 JOS-E- 35-J	'0762949	pass	21/08/2 008	5	21/08/2 013	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV007 2
2907	C311(A DU1)	ADU 1	PSV007 3	1"-NL-0007121- A22(01P005A)	N/A	N/A	N/A	19 Bar(g)	N/A	CROSB Y	1D2JOS -E-35-J	'0762950	pass	26/03/2 014	5	26/03/2 019	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV007
2908	C311(A DU1)	ADU 1	PSV007 3	1"-NL-0007121- A22(01P005A)	N/A	N/A	N/A	19 Bar(g)	N/A	CROSB Y	1D2JOS -E-35-J	'0762950	pass	04/08/2 009	5	04/08/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV007
2909	C311(A DU1)	ADU 1	PSV007 3	1"-NL-0007121- A22(01P005A)	N/A	N/A	N/A	19 Bar(g)	N/A	CROSB Y	1D2JOS -E-35-J	'0762950	pass	04/09/2 008	5	04/09/2 013	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV007
2910	C311(A DU1)	ADU 1	PSV007 3	1"-NL-0007121- A22(01P005A)	N/A	N/A	N/A	19 Bar(g)	N/A	CROSB Y	1D2JOS -E-35-J	'0762950	pass	21/08/2 008	5	21/08/2 013	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 00 - - - PSV007
2911	C311(A DU1)	ADU 1	PSV010 101	'01E001A	HN(L)	6.7 Kg/cm2	133 C	10.3 Bar(g)	10.3 Bar(g)	FUKUI	REB161 (A)	'329345	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV010 101
2912	C311(A DU1)	ADU 1	PSV010 101	'01E001A	HN(L)	6.7 Kg/cm2	133 C	10.3 Bar(g)	10.3 Bar(g)	FUKUI	REB161 (A)	'329345	pass	29/03/2 007	5	29/03/2 012	Turn_ar ound	On_line	MA31	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - - - - - 101
2913	C311(A DU1)	ADU 1	PSV010 101	'01E001A	HN(L)	6.7 Kg/cm2	133 C	10.3 Bar(g)	10.3 Bar(g)	FUKUI	REB161 (A)	'329345	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV010 101
2914	C311(A DU1)	ADU 1	PSV010 102	'01E002A	Kerosen e (L)"	7 Kg/cm2	182 C	9.8 Bar(g)	N/A	FUKUI	REB171 (A)	'329346	pass	24/06/2 011	5	24/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - - PSV010 102
2915	C311(A DU1)	ADU 1	PSV010 102	'01E002A	Kerosen e (L)"	7 Kg/cm2	182 C	9.8 Bar(g)	N/A	FUKUI	REB171 (A)	'329346	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - - - - - - 102
2916	C311(A DU1)	ADU 1	PSV010 103	'02E004A	Water (L)*	2.94 Bar	42 C	9.8 Bar(g)	N/A	FUKUI	RG2167 -FSO(A)	'329347 B	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	ADU1- 01 - - - - PSV010 103
2917	C311(A DU1)	ADU 1	PSV010 104	'02E006 A	Water (L)*	2.94 Bar	42 C	9.8 Bar(g)	N/A	FUKUI	RG2167 -FSO(A)	'329348	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ADU1- 01 - - - - PSV010 104
2918	C311(A DU1)	ADU 1	PSV010 205	'01E003A	HEAVY NAPHT HA(L)	7.8 Kg/cm2	119 C	11.75 Bar(g)	N/A	FUKUI	329349	'REC161 NE6	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - PSV010 205
2919	C311(A DU1)		PSV010 205	'01E003A	HEAVY NAPHT HA(L)	7.8 Kg/cm2	119 C	11.75 Bar(g)	N/A	FUKUI	329349	'REC161 NE6	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 205
2920	C311(A DU1)	ADU 1	PSV010 206	'01E004A/B	CRUDE EB 35.6 DegAPI (L)	15 Kg/cm2	113 C	28.45 Bar(g)	N/A	FUKUI	REC371 (A)	'329350	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - - 206
2921	C311(A DU1)	ADU 1	PSV010 206	'01E004A/B	CRUDE EB 35.6 DegAPI (L)	15 Kg/cm2	113 C	28.45 Bar(g)	N/A	FUKUI	REC371 (A)	'329350	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 206

2922	C311(A DU1)	ADU 1	PSV010 207	'01E004A/B	ATB(L)	12.1 Kg/cm2	98 C	18.63 Bar(g)	N/A	FUKUI	REC391 -S(A)	'329351	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 207
2923	C311(A DU1)	ADU 1	PSV010 207	'01E004A/B	ATB(L)	12.1 Kg/cm2	98 C	18.63 Bar(g)	N/A	FUKUI	REC391 -S(A)	'329351	pass	17/11/2 006	5	17/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01- PSV010 207
2924	C311(A DU1)	ADU 1	PSV010 208	'01E004A/B	CRUDE (L).	13 Kg/cm2	93 C	28.45 Bar(g)	N/A	FUKUI	RECL36 1(A)	'329352	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - - 208
2925	C311(A DU1)	ADU 1	PSV010 208	'01E004A/B	CRUDE (L).	13 Kg/cm2	93 C	28.45 Bar(g)	N/A	FUKUI	RECL36 1(A)	'329352	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 208
2926	C311(A DU1)	ADU 1	PSV010 309	'01E005A	HEAVY GAS OIL(L)	6.4 Kg/cm2	174 C	14.7 Bar(g)	N/A	FUKUI	REC381 -S(A)	'329353	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 309
2927	C311(A DU1)	ADU 1	PSV010 309	'01E005A	HEAVY GAS OIL(L)	6.4 Kg/cm2	174 C	14.7 Bar(g)	N/A	FUKUI	REC381 -S(A)	'329353	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 309
2928	C311(A DU1)	ADU 1	PSV010 310	'01E006A	Kerosen e (L)"	8.1 Kg/cm2	187 C	11.77 Bar(g)	N/A	FUKUI	REC217 (A)	'329354	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 310
2929	C311(A DU1)	ADU 1	PSV010 310	'01E006A	Kerosen e (L)"	8.1 Kg/cm2	187 C	11.77 Bar(g)	N/A	FUKUI	REC217 (A)	'329354	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - PSV010 310
2930	C311(A DU1)	ADU 1	PSV010 323	'01E006A	CRUDE 32.6 DegAPI(L)	N/A	93 C	28.45 Bar(g)	N/A	FUKUI	REC371 (A)	'329367	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - - - - - - 323
2931	C311(A DU1)	ADU 1	PSV010 323	'01E006A	CRUDE 32.6 DegAPI(L)		93 C	28.45 Bar(g)	N/A	FUKUI	REC371 (A)	'329367	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - - - - - - - 323
2932	C311(A DU1)	ADU 1	PSV010 411	'01D001	CRUDE (L).	10.6 Kg/cm2	127 C	12.75 Bar(g)	12.75 Bar(g)	FUKUI	REB161 (A)	'329355	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV010 411
2933	C311(A DU1)	ADU 1	PSV010 411	'01D001	CRUDE (L).	10.6 Kg/cm2	127 C	12.75 Bar(g)	12.75 Bar(g)	FUKUI	REB161 (A)	'329355	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV010 411
2934	C311(A DU1)	ADU 1	PSV010 431	'01D001	N/A	N/A	N/A	1.5 Bar(g)	N/A	FUKUI	ICRV00		pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1/2 Inch	150	150	NPT	RF	N/A	ADU1- 01 - - - PSV010 431
2935	C311(A DU1)	ADU 1	PSV010 431	'01D001	N/A	N/A	N/A	1.5 Bar(g)	N/A	FUKUI	ICRV00		pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1-2 Inch	1/2 Inch	150	150	NPT	RF	N/A	ADU1- 01 - - - PSV010 431
2936	C311(A DU1)	ADU 1	PSV010 462	'01D001	CRUDE 32.6 DegAPI(L)	10.38 Bar	127 C	13.3 Bar(g)	13.4 Bar(g)	FUKUI	JLT- JBS-35- A	'VA0101678 01	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV010 462
2937	C311(A DU1)	ADU 1	PSV010 462	'01D001	CRUDE 32.6 DegAPI(L)	Bar	127 C	13.3 Bar(g)	13.4 Bar(g)	FUKUI	JLT- JBS-35- A	'VA0101678 01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV010 462
2938	C311(A DU1)	ADU 1	PSV010 512	'01E014A/B/C	Sour Water(Water)(L)	13 Kg/cm2	127 C	24 Bar(g)	N/A	FUKUI	RECL36 1(A)	'329356	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01- - - - - 512
2939	C311(A DU1)	ADU 1	PSV010 512	'01E014A/B/C	Sour Water(Water)(L)	13 Kg/cm2	127 C	24 Bar(g)	N/A	FUKUI	RECL36 1(A)	'329356	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01- - - PSV010 512

2940	C311(A DU1)	ADU 1	PSV010 513	'01E015A	BRINE WATER (L)	10.9 Kg/cm2	99 C	13.8 Bar(g)	N/A	FUKUI	REB161 (A)		pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV010
2941	C311(A DU1)	ADU 1	PSV010 513	'01E015A	BRINE WATER (L)	10.9 Kg/cm2	99 C	13.8 Bar(g)	N/A	FUKUI	REB161 (A)		pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 01 - PSV010 513
2942	C311(A DU1)	ADU 1	PSV010 514	'01E015A	Water (L)*	2.94 Bar	42 C	9.8 Bar(g)	N/A	FUKUI	RG2167 -FSO(A)	'329374	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ADU1- 01 - - - PSV010 514
2943	C311(A DU1)	ADU 1	PSV010 615	'01E007A	LGO PRODU CT(L)	7.2 Kg/cm2	235 C	10.3 Bar(g)	N/A	FUKUI	REC271 (A)	'329359	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 615
2944	C311(A DU1)	ADU 1	PSV010 615	'01E007A	LGO PRODU CT(L)	7.2 Kg/cm2	235 C	10.3 Bar(g)	N/A	FUKUI	REC271 (A)	'329359	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 615
2945	C311(A DU1)	ADU 1	PSV010 616	'01E007A	CRUDE (L)?	25 Kg/cm2	138 C	28.93 Bar(g)	N/A	FUKUI	RECL36 1(A)	'329360	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01
2946	C311(A DU1)	ADU 1	PSV010 616	'01E007A	CRUDE (L)?	25 Kg/cm2	138 C	28.93 Bar(g)	N/A	FUKUI	RECL36 1(A)	'329360	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 PSV010 616
2947	C311(A DU1)	ADU 1	PSV010 617	'01E008A	LGO PRODU CT(L)	7 Kg/cm2	152 C	12.75 Bar(g)	N/A	FUKUI	RECL27 1(A)	'329361	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01
2948	C311(A DU1)	ADU 1	PSV010 617	'01E008A	LGO PRODU CT(L)	7 Kg/cm2	152 C	12.75 Bar(g)	N/A	FUKUI	RECL27 1(A)	'329361	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01
2949	C311(A DU1)	ADU 1	PSV010 631	'LGO PIPE	N/A	N/A	N/A	7.5 Bar(g)	6.39 Bar(g)	IMI	2C/2111 02/CG	'S61627/01305-317	pass	27/03/2 014	5	27/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV010 631
2950	C311(A DU1)	ADU 1	PSV010 631	'LGO PIPE	N/A	N/A	N/A	7.5 Bar(g)	6.39 Bar(g)	IMI	2C/2111 02/CG	'S61627/01305-317	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV010 631
2951	C311(A DU1)	ADU 1	PSV010 667	'SALTER DRYER / 02A001	LPG(L).	3.4 Kg/cm2	60 C	10.3 Bar(g)	7.8 Bar(g)	CROSB Y	JOS-26- A	'VA0099807 01	pass	27/06/2 011	5	27/06/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU1- 01 PSV010 667
2952	C311(A DU1)	ADU 1	PSV010 667	'SALTER DRYER / 02A001	LPG(L).	3.4 Kg/cm2	60 C	10.3 Bar(g)	7.8 Bar(g)	CROSB Y	JOS-26- A	'VA0099807 01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 667
2953	C311(A DU1)	ADU 1	PSV010 667	'SALTER DRYER / 02A001	LPG(L).	3.4 Kg/cm2	60 C	10.3 Bar(g)	7.8 Bar(g)	CROSB Y	JOS-26- A	'VA0099807 01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU1- 01
2954	C311(A DU1)	ADU 1	PSV010 667	'SALTER DRYER / 02A001	LPG(L).	3.4 Kg/cm2	60 C	10.3 Bar(g)	7.8 Bar(g)	CROSB Y	JOS-26- A	'VA0099807 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - PSV010 667
2955	C311(A DU1)	ADU 1	PSV010 718	'01E009A/B		25.4 Kg/cm2	155 C	30.4 Bar(g)	N/A	FUKUI	REC371 (A)	'392362	pass	22/06/2 011			Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 718
2956	C311(A DU1)	ADU 1	PSV010 718	'01E009A/B	CRUDE (L)	25.4 Kg/cm2	155 C	30.4 Bar(g)	N/A	FUKUI	REC371 (A)	'392362	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 718
2957	C311(A DU1)	ADU 1	PSV010 719	'01E010A	HGO PRODU CT(L)	6.9 Kg/cm2	250 C	10.3 Bar(g)	N/A	FUKUI	RECL27 1-S(A)	'329363	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 719

2958	C311(A DU1)	ADU 1	PSV010 719	'01E010A	HGO PRODU CT(L)	6.9 Kg/cm2	250 C	10.3 Bar(g)	N/A	FUKUI	RECL27 1-S(A)	'329363	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 719
2959	C311(A DU1)	ADU 1	PSV010 820	'01E012A	HGO PRODU CT(L)	9 Kg/cm2	296 C	14.7 Bar(g)	N/A	FUKUI	RECL27 1-S(A)	'329364	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 820
2960	C311(A DU1)	ADU 1	PSV010 820	'01E012A	HGO PRODU CT(L)	9 Kg/cm2	296 C	14.7 Bar(g)	N/A	FUKUI	RECL27 1-S(A)	'329364	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - - - - - - 820
2961	C311(A DU1)	ADU 1	PSV010 821	'01E013A	ATB(L)	13.9 Kg/cm2	330 C	18.6 Bar(g)	N/A	FUKUI	REC391 -S(A)	'329365	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 821
2962	C311(A DU1)	ADU 1	PSV010 821	'01E013A	ATB(L)	13.9 Kg/cm2	330 C	18.6 Bar(g)	N/A	FUKUI	REC391 -S(A)	'329365	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV010 821
2963	C311(A DU1)	ADU 1	PSV011 022	'01D004		3 Kg/cm2	30 C	7.85 Bar(g)	N/A	FUKUI	REC391 -S1(A)	'329366	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - - - - - 022
2964	C311(A DU1)	ADU 1	PSV011 022	'01D004	FUEL GAS(G)	3 Kg/cm2	30 C	7.85 Bar(g)	N/A	FUKUI	REC391 -S1(A)	'329366	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - PSV011 022
2965	C311(A DU1)	ADU 1	PSV012 041	'02E004B	Water (L)*	2.94 Bar	40 C	9.8 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099223-01	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 041
2966	C311(A DU1)	ADU 1	PSV012 042	'02E006B	Water (L)*	2.94 Bar	40 C	9.8 Bar(g)	N/A		951101 1A	'VA0099223 02	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 042
2967	C311(A DU1)	ADU 1	PSV012 043	'01E016B	HN(L)	4 Bar	162 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-15- A	'VA0099225-01	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 043
2968	C311(A DU1)	ADU 1	PSV012 043	'01E016B	HN(L)	4 Bar	162 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-15- A	'VA0099225-01	pass	29/03/2 007	5	29/03/2 012	Turn_ar ound	On_line	MA31	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 043
2969	C311(A DU1)	ADU 1	PSV012 043	'01E016B	HN(L)	4 Bar	162 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-15- A	'VA0099225-01	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 043
2970	C311(A DU1)	ADU 1	PSV012 043	'01E016B	HN(L)	4 Bar	162 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-15- A	'VA0099225-01	pass	21/10/2 004	5	21/10/2 009	Turn_ar ound	On_line	MA31	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 043
2971	C311(A DU1)	ADU 1	PSV012 043	'01E016B	HN(L)	4 Bar	162 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-15- A	'VA0099225-01	pass	29/06/2 004	5	29/06/2 009	Turn_ar ound	On_line	MA31	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 043
2972	C311(A DU1)	ADU 1	PSV012 044	'01E017	Kerosen e (L)"	6.5-7 Bar	160 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-16- A	'VA0099226-01	pass	21/07/2 010	5	21/07/2 015	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 044
2973	C311(A DU1)	ADU 1	PSV012 044	'01E017	Kerosen e (L)"	6.5-7 Bar	160 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-16- A	'VA0099226-01	pass	11/07/2 007	5	11/07/2 012	Turn_ar ound	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 044
2974	C311(A DU1)	ADU 1	PSV012 044	'01E017	Kerosen e (L)"	6.5-7 Bar	160 C	10.3 Bar(g)	7.68 Bar(g)		JOS-16- A	'VA0099226-01	pass	29/03/2 007	5	29/03/2 012	Turn_ar ound	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 044
2975	C311(A DU1)	ADU 1	PSV012 044	'01E017	Kerosen e (L)"	6.5-7 Bar	160 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-16- A	'VA0099226-01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 044

2976	C311(A DU1)	ADU 1	PSV012 044	'01E017	Kerosen e (L)"	6.5-7 Bar	160 C	10.3 Bar(g)	7.68 Bar(g)	CROSB Y	JOS-16- A	'VA0099226-01	pass	28/06/2 004	5	28/06/2 009	Turn_ar ound	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012
2977	C311(A DU1)	ADU 1	PSV012 045	'01E018	HN(L)	N/A	149 C	11.76 Bar(g)	9.22 Bar(g)	CROSB Y	JOS-15- A	'VA0099227 01	pass	21/07/2 010	5	21/07/2 015	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01- PSV012 045
2978	C311(A DU1)	ADU 1	PSV012 045	'01E018	HN(L)	N/A	149 C	11.76 Bar(g)	9.22 Bar(g)	CROSB Y	JOS-15- A	'VA0099227 01	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01- - - - - - 045
2979	C311(A DU1)	ADU 1	PSV012 045	'01E018	HN(L)	N/A	149 C	11.76 Bar(g)	9.22 Bar(g)	CROSB Y	JOS-15- A	'VA0099227 01	fail	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01- - - - PSV012 045
2980	C311(A DU1)	ADU 1	PSV012 146	'01E019	HGO(L)	N/A	182 C	14.78 Bar(g)	12.44 Bar(g)	CROSB Y	JOS-37- A	'VA0099229-01	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 146
2981	C311(A DU1)	ADU 1	PSV012 146	'01E019	HGO(L)	N/A	182 C	14.78 Bar(g)	12.44 Bar(g)	CROSB Y	JOS-37- A	'VA0099229-01	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 146
2982	C311(A DU1)	ADU 1	PSV012 147	'01E020	Kerosen e(L)	N/A	232 C	7.42 Bar(g)	9.22 Bar(g)	CROSB Y	JOS-26- A	'VA0099231-10	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV012 147
2983	C311(A DU1)	ADU 1	PSV012 147	'01E020	Kerosen e(L)	N/A	232 C	7.42 Bar(g)	9.22 Bar(g)	CROSB Y	JOS-26- A	'VA0099231-10	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV012 147
2984	C311(A DU1)	ADU 1	PSV012 148	'01E020	CRUDE (L)	N/A	97 C	28.43 Bar(g)	26.03 Bar(g)	CROSB Y	JOS-36- A	'VA0099232-01	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 148
2985	C311(A DU1)	ADU 1	PSV012 148	'01E020	CRUDE (L)	N/A	97 C	28.43 Bar(g)	26.03 Bar(g)	CROSB Y	JOS-36- A	'VA0099232-01	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 148
2986	C311(A DU1)	ADU 1	PSV012 149	'01E021A	ATB(L).	N/A	179 C	18.6 Bar(g)	16.71 Bar(g)	CROSB Y	JOS-16- A	'VA0099744-01	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	600	150	RF	RF	N/A	ADU1- 01 - - - PSV012 149
2987	C311(A DU1)	ADU 1	PSV012 149	'01E021A	ATB(L).	N/A	179 C	18.6 Bar(g)	16.71 Bar(g)	CROSB Y	JOS-16- A	'VA0099744-01	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	600	150	RF	RF	N/A	ADU1- 01 - - - PSV012 149
2988	C311(A DU1)	ADU 1	PSV012 250	'01D002	CRUDE 35.6 DegAPI (L)	N/A	127 C	12.75 Bar(g)	N/A	CROSB Y	972010 32D	'VA0099234-81	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV012 250
2989	C311(A DU1)	ADU 1	PSV012 250	'01D002	CRUDE 35.6 DegAPI (L)	N/A	127 C	12.75 Bar(g)	N/A	CROSB Y	972010 32D	'VA0099234-81	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	6 Inch	8 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV012 250
2990	C311(A DU1)	ADU 1	PSV012 353	'01E014D	Water (L)*	N/A	116 C	24 Bar(g)	24.2 Bar(g)	CROSB Y	972010 32D/VA 009923 8 01	'77699000	pass	15/02/2 007	10	15/02/2 017	Turn_ar ound	On_line	MA31	1 Inch	1.5 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV012 353
2991	C311(A DU1)	ADU 1	PSV012 353	'01E014D	Water (L)*	N/A	116 C	24 Bar(g)	24.2 Bar(g)	Y	972010 32D/VA 009923 8 01	'77699000	pass	01/12/2 006	10	01/12/2 016	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	1.5 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - - - - 353
2992	C311(A DU1)	ADU 1	PSV012 354	'01E015B	BRINE WATER (G)	N/A	99 C	13.8 Bar(g)	N/A	CROSB Y	JOS-15- M1-A	'VA0101	pass	25/06/2 011	5	25/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 354
2993	C311(A DU1)	ADU 1	PSV012 354	'01E015B	BRINE WATER (G)	N/A	99 C	13.8 Bar(g)	N/A	CROSB Y	JOS-15- M1-A	'VA0101	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 354

2994	C311(A DU1)	ADU 1	PSV012 355	'01E015B	Water (L)*	3 Bar	40 C	9.8 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099223 03	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 01 -
2995	C311(A DU1)	ADU 1	PSV012 456	'01E022	LGO PRODU CT(L).	N/A	247 C	21.57 Bar(g)	19.31 Bar(g)	CROSB Y	JOS-36- A	'VA0099344-01	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV012 355 ADU1- 01 PSV012
2996	C311(A DU1)	ADU 1	PSV012 456	'01E022	LGO PRODU CT(L).	N/A	247 C	21.57 Bar(g)	19.31 Bar(g)	CROSB Y	JOS-36- A	'VA0099344-01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	456 ADU1- 01 -
2997	C211/A	ADU 1	PSV012	'04E033		N/A	216 C	10.7	10.3	CROSB	JOS-26-	'VA0099245 01	2000	22/06/2	5	22/06/2	Turn or	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV012 456 ADU1-
2997	C311(A DU1)	ADO 1	457	01E023	LGO PRODU CT(L).	N/A	2100	12.7 Bar(g)	Bar(g)	Y	A	VA0099245 01	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	OII_IIIIe	TINK	1.5 IIICII	2 IIICII	300	150	KF	Kr	IVA	01
2998	C311(A DU1)	ADU 1	PSV012 457	'01E023	LGO PRODU CT(L).	N/A	216 C	12.7 Bar(g)	10.3 Bar(g)	CROSB Y	JOS-26- A	'VA0099245 01	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - PSV012 457
2999	C311(A DU1)	ADU 1	PSV012 457	'01E023	LGO PRODU CT(L).	N/A	216 C	12.7 Bar(g)	10.3 Bar(g)	CROSB Y	JOS-26- A	'VA0099245 01	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - PSV012
3000	C311(A DU1)	ADU 1	PSV012 458	'01E024	HGO(L)	5.5 Bar	300 C	10.29 Bar(g)	7.89 Bar(g)	CROSB Y	JOS-37- A	'VA0099246 01	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 -
3001	C311(A DU1)	ADU 1	PSV012 458	'01E024	HGO(L)	5.5 Bar	300 C	10.29 Bar(g)	7.89 Bar(g)	CROSB Y	JOS-37- A	'VA0099246 01	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV012 458 ADU1- 01 -
3002	C311(A	ADU 1	PSV012	'01F024	HGO(L)	5.5 Bar	300 C	10.29	7.89	CROSB	JOS-37-	'VA0099246 01	pass	24/06/2	5	24/06/2	Turn_ar	On_line	MA31	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV012 458 ADU1-
	DU1)		458			0.0 - 0.0		Bar(g)	Bar(g)	Y	A		,	004		009	ound										01 - PSV012 458
3003	C311(A DU1)	ADU 1	PSV012 458	'01E024	HGO(L)	5.5 Bar	300 C	10.29 Bar(g)	7.89 Bar(g)	CROSB Y	JOS-37- A	'VA0099246 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - PSV012 458
3004	C311(A DU1)	ADU 1	PSV012 559	'01E026	HGO(L)	N/A	315 C	14.64 Bar(g)	12.44 Bar(g)	CROSB Y	JOS-37- A	'VA0099247 01	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 - PSV012
3005	C311(A DU1)	ADU 1	PSV012 559	'01E026	HGO(L)	N/A	315 C	14.64 Bar(g)	12.44 Bar(g)	CROSB Y	JOS-37- A	'VA0099247 01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 PSV012
3006	C311(A DU1)	ADU 1	PSV012 560	'01E027B	ATB(L).	N/A	333 C	21.57 Bar(g)	19.7 Bar(g)	CROSB Y	JOS-48- A	'VA0099745 01	pass	22/06/2 011	5	22/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	ADU1- 01 -
3007	C311(A	ADU 1	PSV012	'01E027B	ATB(L).	N/A	333 C	21.57	19.7	CROSB	JOS-48-	'VA0099745 01	pass	01/12/2	5	01/12/2	Turn_ar	On_line	Thaisia	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	PSV012 560 ADU1-
	DU1)		560					Bar(g)	Bar(g)	Y	A			006		011	ound		co.ltd (ADU2)								01 - - - PSV012 560
3008	C311(A DU1)	ADU 1	PSV012 561	'01E026	CRUDE (L)	N/A	199 C	30.4 Bar(g)	N/A	CROSB Y	JOS-36- A	'VA0099248 01	pass	24/06/2 011	5	24/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	200	150	RF	RF	N/A	ADU1- 01 - PSV012
3009	C311(A DU1)	ADU 1	PSV012 561	'01E026	CRUDE (L)	N/A	199 C	30.4 Bar(g)			JOS-36- A	'VA0099248 01	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	200	150	RF	RF	N/A	ADU1- 01 - - - - - - - 561
3010	C311(A	ADU 1	PSV012	'01D008	FUEL	3.5 Bar	30 C	7.85	N/A	CROSB	JOS-35-	'VA0099745-01	pass	23/06/2	5	23/06/2	Turn_ar	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU1-
	DU1)		766		GAS (G)			Bar(g)		Υ	A			011	_	016	ound										01 - - PSV012 766
3011	C311(A DU1)	ADU 1	PSV012 766	101008	FUEL GAS (G)	3.5 Bar	30 C	7.85 Bar(g)	N/A	Y Y	JOS-35- A	'VA0099745-01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 01 PSV012 766

3012	C311(A DU1)	ADU 1	PSV012 964	'01Z001	Steam (G)*	4 Bar	177 C	10.68 Bar(g)	10.68 Bar(g)	CROSB Y	JOS-16- C	'VA0099808 01	pass	24/06/2 011	5	24/06/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012
3013	C311(A DU1)	ADU 1	PSV012 964	'01Z001	Steam (G)*	4 Bar	177 C	10.68 Bar(g)	10.68 Bar(g)	CROSB Y	JOS-16- C	'VA0099808 01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	964 ADU1- 01 - PSV012 964
3014	C311(A DU1)	ADU 1	PSV013 001	'3"-FO-0130004-A12- 30D	OIL (L)	9.17 Bar	170 C	14.3 Bar(g)	N/A	FARRIS	27CA23 -120	'497931-1-KE	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU1- 01 PSV013 001
3015	C311(A DU1)	ADU 1	PSV013 001	'3"-FO-0130004-A12- 30D	OIL (L)	9.17 Bar	170 C	14.3 Bar(g)	N/A	FARRIS	27CA23 -120	'497931-1-KE	pass	25/09/2 006	5	25/09/2 011	Turn_ar ound	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - PSV013 001
3016	C311(A DU1)	ADU 1	PSV013 001	'3"-FO-0130004-A12- 30D	OIL (L)	9.17 Bar	170 C	14.3 Bar(g)	N/A	FARRIS	27CA23 -120	'497931-1-KE	fail	19/07/2 006	5	19/07/2 011	Turn_ar ound	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU1- 01 - - - - PSV013 001
3017	C311(A DU1)	ADU 1	PSV020 101	'02C001-02E001A	HE OVHD VAPOR (G)	1.1 Kg/cm2	80 C	3.4 Bar(g)	N/A	FUKUI	REB161 (A)	'329368	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	ADU1- 02 - - - - 101
3018	C311(A DU1)	ADU 1	PSV020 101	'02C001-02E001A	HE OVHD VAPOR (G)	1.1 Kg/cm2	80 C	3.4 Bar(g)	N/A	FUKUI	REB161 (A)	'329368	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	ADU1- 02 - - - PSV020 101
3019	C311(A DU1)	ADU 1	PSV020 102	'02C001-02E001A	HE OVHD VAPOR (G)	1.1 Bar	80 C	3.6 Bar(g)	N/A	FUKUI	REB161 (A)	'329369	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	ADU1- 02 - - - PSV020 102
3020	C311(A DU1)	ADU 1	PSV020 102	'02C001-02E001A	HE OVHD VAPOR (G)	1.1 Bar	80 C	3.6 Bar(g)	N/A	FUKUI	REB161 (A)	'329369	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	ADU1- 02 - - - PSV020 102
3021	C311(A DU1)	ADU 1	PSV020 105	'02C003-02C001	Kerosen e (G)	1.4 Bar	147 C	3.5 Bar(g)	N/A	FUKUI	REB161 (A)	'32937	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 02 - - - PSV020 105
3022	C311(A DU1)	ADU 1	PSV020 105	'02C003-02C001	Kerosen e (G)	1.4 Bar	147 C	3.5 Bar(g)	N/A	FUKUI	REB161 (A)	'32937	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 02 - - - PSV020 105
3023	C311(A DU1)	ADU 1	PSV020 121	'02C001	HC OVHD VAPOR (G)	1.1 Kg/cm2	83.5 C	3.38 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099251 01	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU1- 02 - 02C001 - PSV020
3024	C311(A DU1)	ADU 1	PSV020 121	'02C001	HC OVHD VAPOR (G)	1.1 Kg/cm2	83.5 C	3.38 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099251 01	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU1- 02 - 02C001 - PSV020
3025	C311(A DU1)	ADU 1	PSV020 121	'02C001	HC OVHD VAPOR (G)	1.1 Kg/cm2	83.5 C	3.38 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099251 01	pass	02/06/2 003	5	02/06/2 008	Turn_ar ound	On_line	MA31m	8 Inch	10 Inch	150	150	RF	RF	N/A	121 ADU1- 02- 02C001 - PSV020
3026	C311(A DU1)	ADU 1	PSV020 122	'02C001	HC OVHD VAPOR (G)	1.1 Kg/cm2	83.5 C	3.69 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099252 01	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU1- 02 - 02C001
3027	C311(A DU1)	ADU 1	PSV020 122	'02C001	HC OVHD VAPOR (G)	1.1 Kg/cm2	83.5 C	3.69 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099252 01	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	PSV020 122 ADU1- 02 - 02C001
3028	C311(A DU1)	ADU 1	PSV020 603	'02D001	HC (LN+LP G) (L)	1.6 Kg/cm2	56 C	3.4 Bar(g)	N/A	FUKUI	REC161 -(A)	'420767	pass	25/06/2 011	5	25/06/2 016	Turn_ar	On_line	TNK	6 Inch	6 Inch	300	150	RF	RF	N/A	PSV020 122 ADU1- 02 -
					G) (L)																						PSV020 603

3029	C311(A DU1)	ADU 1	PSV020 603	'02D001	HC (LN+LP G) (L)	1.6 Kg/cm2	56 C	3.4 Bar(g)	N/A	FUKUI	REC161 -(A)	'420767	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	6 Inch	6 Inch	300	150	RF	RF	N/A	ADU1- 02 - - PSV020 603
3030	C311(A DU1)	ADU 1	PSV020 704	'02E002A	Water (L)*	2.94 Bar	42 C	9.8 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329371	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ADU1- 02 - - PSV020 704
3031	C311(A DU1)	ADU 1	PSV020 723	'02E002B	Water (L)*	3 Bar	40 C	9.8 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099223 04	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 02 - - - PSV020 723
3032	C311(A DU1)	ADU 1	PSV020 806	'02P013A	NeUTR ALING AMINE (L)	N/A	N/A	N/A	N/A	FUKUI	N/A	'N/A	pass	20/07/2 011	5	20/07/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1/2 Inch	150	150	N/A	RF	N/A	ADU1- 02 - - - PSV020 806
3033	C311(A DU1)	ADU 1	PSV020 806	'02P013A	NeUTR ALING AMINE (L)	N/A	N/A	N/A	N/A	FUKUI	N/A	'N/A	pass	21/08/2 008	5	21/08/2 013	Turn_ar ound	On_line	Delta	1-2 Inch	1/2 Inch	150	150	N/A	RF	N/A	ADU1- 02 - - - PSV020 806
3034	C311(A DU1)	ADU 1	PSV020 807	'02P013B	NeUTR ALING AMINE (L)	N/A	N/A	N/A	N/A	FUKUI	N/A	'N/A	pass	20/07/2 011	5	20/07/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1/2 Inch	150	150	N/A	RF	N/A	ADU1- 02 - - - PSV020 807
3035	C311(A DU1)	ADU 1	PSV020 807	'02P013B	NeUTR ALING AMINE (L)	N/A	N/A	N/A	N/A	FUKUI	N/A	'N/A	pass	21/08/2 008	5	21/08/2 013	Turn_ar ound	On_line	Delta	1-2 Inch	1/2 Inch	150	150	N/A	RF	N/A	ADU1- 02 - - - PSV020 807
3036	C311(A DU1)	ADU 1	PSV020 808	'02P014A	FILMIN G AMINE(L)	N/A	N/A	8 Bar(g)	N/A	FUKUI	N/A		pass	24/01/2 014	3	24/01/2 017	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 808
3037	C311(A DU1)	ADU 1	PSV020 808	'02P014A	FILMIN G AMINE(L)	N/A	N/A	8 Bar(g)	N/A	FUKUI	N/A		pass	14/03/2 013	3	14/03/2 016	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 808
3038	C311(A DU1)	ADU 1	PSV020 808	'02P014A	FILMIN G AMINE(L)	N/A	N/A	8 Bar(g)	N/A	FUKUI	N/A		pass	21/08/2 008	3	21/08/2 011	On_stre am	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - - PSV020 808
3039	C311(A DU1)	ADU 1	PSV020 809	'02P014B	FILMIN G AMINE(L)	N/A	N/A	8 Bar(g)	N/A	FUKUI	N/A		pass	29/01/2 014	5	29/01/2 019	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 809
3040	C311(A DU1)	ADU 1	PSV020 809	'02P014B	FILMIN G AMINE(L)	N/A	N/A	8 Bar(g)	N/A	FUKUI	N/A		pass	21/08/2 008	5	21/08/2 013	On_stre am	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 809
3041	C311(A DU1)	ADU 1	PSV020 810	'02P015A	FILMIN G AMINE(L)	N/A	N/A	9 Bar(g)	N/A	FUKUI	N/A		pass	28/03/2 014	5	28/03/2 019	Shut_do wn	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	N/A	ADU1- 02 - - - PSV020 810
3042	C311(A DU1)	ADU 1	PSV020 810	'02P015A	FILMIN G AMINE(L)	N/A	N/A	9 Bar(g)	N/A	FUKUI	N/A		pass	21/08/2 008	5	21/08/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	N/A	ADU1- 02 - - - PSV020 810
3043	C311(A DU1)	ADU 1	PSV020 811	'02P015B	FILMIN G AMINE(L)	N/A	N/A	9 Bar(g)	N/A	FUKUI	N/A		pass	28/07/2 014	5	28/07/2 019	Shut_do wn	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	N/A	ADU1- 02 - - - PSV020 811
3044	C311(A DU1)	ADU 1	PSV020 811	'02P015B	FILMIN G AMINE(L)	N/A	N/A	9 Bar(g)	N/A	FUKUI	N/A		pass	21/08/2 008	5	21/08/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	N/A	ADU1- 02- - - PSV020 811
3045	C311(A DU1)	ADU 1	PSV020 812	'02P016A	FILMIN G AMINE(L)	N/A	N/A	11 Bar(g)	N/A	FUKUI	N/A		pass	24/01/2 014	5		On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 812
3046	C311(A DU1)	ADU 1	PSV020 812	'02P016A	FILMIN G AMINE(L)	N/A	N/A	11 Bar(g)	N/A	FUKUI	N/A		pass	14/03/2 013	5	14/03/2 018	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02- - - - PSV020 812

3047	C311(A DU1)	ADU 1	PSV020 812	'02P016A	FILMIN G AMINE(L)	N/A	N/A	11 Bar(g)	N/A	FUKUI	N/A		pass	21/08/2 008	5	21/08/2 013	On_stre am	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 812
3048	C311(A DU1)	ADU 1	PSV020 813	'02P016B	FILMIN G AMINE(L)	N/A	N/A	11 Bar(g)	N/A	FUKUI	N/A		pass	29/01/2 014	3	29/01/2 017	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - PSV020 813
3049	C311(A DU1)	ADU 1	PSV020 813	'02P016B	FILMIN G AMINE(L)	N/A	N/A	11 Bar(g)	N/A	FUKUI	N/A		pass	21/08/2 008	3	21/08/2 011	On_stre am	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 813
3050	C311(A DU1)	ADU 1	PSV020 814	'02P017A	NeUTR ALING AMINE (L)	N/A	N/A	9 Bar(g)	N/A	FUKUI	N/A		pass	21/01/2 014	5	21/01/2 019	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 814
3051	C311(A DU1)	ADU 1	PSV020 814	'02P017A	NeUTR ALING AMINE (L)	N/A	N/A	9 Bar(g)	N/A	FUKUI	N/A		pass	21/08/2 008	5	21/08/2 013	On_stre am	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 814
3052	C311(A DU1)	ADU 1	PSV020 815	'02P017B	NeUTR ALING AMINE (L)	N/A	N/A	9 Bar(g)	N/A	FUKUI	N/A		pass	21/01/2 014	5	21/01/2 019	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 815
3053	C311(A DU1)	ADU 1	PSV020 815	'02P017B	NeUTR ALING AMINE (L)	N/A	N/A	9 Bar(g)	N/A	FUKUI	N/A		pass	21/08/2 008	5	21/08/2 013	On_stre am	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	N/A	RF	Soft Seat	ADU1- 02 - - - PSV020 815
3054	C311(A DU1)	ADU 1	PSV030 101	'03D001	OFF GAS (G)	0.43 Kg/cm2	43 C	3.4 Bar(g)	N/A	FUKUI	REB161 (A)	'329373	pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 101
3055	C311(A DU1)	ADU 1	PSV030 101	'03D001	OFF GAS (G)	0.43 Kg/cm2	43 C	3.4 Bar(g)	N/A	FUKUI	REB161 (A)	'329373	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 101
3056	C311(A DU1)	ADU 1	PSV030 210	'03K001A/TI-030240	Water (L)*	N/A	41 C	10 Bar(g)	N/A	FUKUI	N/A	'02789351.1	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	1 Inch	1/2 Inch	N/A	N/A	N/A	RF	N/A	ADU1- 03 - - - PSV030 210
3057	C311(A DU1)	ADU 1	PSV030 211	'03K001B/TI-030241	Water (L)*	N/A	41 C	10 Bar(g)	N/A	FUKUI	N/A	'02789351.3	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	1 Inch	1/2 Inch	N/A	N/A	N/A	RF	N/A	ADU1- 03 - - - PSV030 211
3058	C311(A DU1)	ADU 1	PSV030 212	'03K001A/TI030242	Water (L)*	N/A	41 C	10 Bar(g)	N/A	FUKUI	N/A	'02789351.2	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	1 Inch	1/2 Inch	N/A	N/A	N/A	RF	N/A	ADU1- 03 - - - PSV030 212
3059	C311(A DU1)	ADU 1	PSV030 213	'03K001B/TI030243	Water (L)*	N/A	41 C	10 Bar(g)	N/A	FUKUI	N/A	'02789351.4	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	1 Inch	1/2 Inch	N/A	N/A	N/A	RF	N/A	ADU1- 03 - - - PSV030 213
3060	C311(A DU1)	ADU 1	PSV030 214	'03K001A	OFF GAS (G)	3.5 Bar	N/A	5.72 Bar(g)	N/A	LONEK GAN	RH 12 AM O6056	'D-10MS 120 K 50083	pass	27/06/2 011	5	27/06/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 214
3061	C311(A DU1)	ADU 1	PSV030 214	'03K001A	OFF GAS (G)	3.5 Bar	N/A	5.72 Bar(g)	N/A	LONEK GAN	RH 12 AM O6056	'D-10MS 120 K 50083	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 214
3062	C311(A DU1)	ADU 1	PSV030 215	'03K001B(PSV030315)	OFF GAS (G)	3.5 Bar	N/A	6.8 Bar(g)	5.72 Bar(g)	ANDER SON	D-10 MS 120- K 50083	'RH 12 AM 06057	pass	27/03/2 014	5	27/03/2 019	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 03 - - PSV030 215
3063	C311(A DU1)	ADU 1	PSV030 215	'03K001B(PSV030315)	OFF GAS (G)	3.5 Bar	N/A	6.8 Bar(g)	5.72 Bar(g)	ANDER SON	D-10 MS 120- K 50083	'RH 12 AM 06057	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 215
3064	C311(A DU1)	ADU 1	PSV030 307	'03D003	OFF GAS (G)	2.97 Kg/cm2	59 C	5.78 Bar(g)	N/A	FUKUI	REB161 (A)	'329378	pass	24/06/2 011	5	24/06/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 307

3065	C311(A DU1)	ADU 1	PSV030 307	'03D003	OFF GAS (G)	2.97 Kg/cm2	59 C	5.78 Bar(g)	N/A	FUKUI	REB161 (A)	'329378	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 03 - - PSV030 307
3066	C311(A DU1)	ADU 1	PSV030 403	'03E004	Water (L)*	2.94 Bar	42 C	9.8 Bar(g)	N/A	FUKUI	RG2167 -FSO(A)	'329374	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ADU1- 03 - - PSV030 403
3067	C311(A DU1)	ADU 1	PSV030 404	'03C001	LPG(G)	7.5 Bar	55 C	9.6 Bar(g)	N/A	SAPAG	8101 P A LCB A	'01/96 181575 / PSV2328B	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 404
3068	C311(A DU1)	ADU 1	PSV030 404	'03C001	LPG(G)	7.5 Bar	55 C	9.6 Bar(g)	N/A	SAPAG	8101 P A LCB A	'01/96 181575 / PSV2328B	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 404
3069	C311(A DU1)	ADU 1	PSV030 404	'03C001	LPG(G)	7.5 Bar	55 C	9.6 Bar(g)	N/A	SAPAG	8101 P A LCB A	'01/96 181575 / PSV2328B	pass	02/06/2 003	5	02/06/2 008	Turn_ar ound	On_line	MA31m	4 Inch	6 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 404
3070	C311(A DU1)	ADU 1	PSV030 420	'RICH NC4 COOLER 03E010	Water (L)*	2.94 Bar	42 C	9.8 Bar(g)	N/A	FUKUI	FG2167 -FSO	'421927	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	RF	N/A	ADU1- 03 - - - PSV030 420
3071	C311(A DU1)	ADU 1	PSV030 505	'03D002	LPG(G)	6.1 Kg/cm2	57 C	9.4 Bar(g)	N/A	FUKUI	REB161 (A)	'329376	pass	27/06/2 011	5	27/06/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 03 - - - PSV030 505
3072	C311(A DU1)	ADU 1	PSV030 505	'03D002	LPG(G)	6.1 Kg/cm2	57 C	9.4 Bar(g)	N/A	FUKUI	REB161 (A)	'329376	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 03 - - PSV030 505
3073	C311(A DU1)	ADU 1	PSV030 506	'03E005	Water (L)*	2.94 Bar	42 C	9.8 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329377	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	RF	N/A	ADU1- 03 - - PSV030 506
3074	C311(A DU1)	ADU 1	PSV040 101	'04D001	SOUR WATER (Water)(G)	4 Kg/cm2	57 C	3.4 Bar(g)	N/A	FUKUI	REB161 (A)	'422248	pass	24/06/2 011	5	24/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 04 - - - PSV040 101
3075	C311(A DU1)	ADU 1	PSV040 101	'04D001	SOUR WATER (Water)(G)	4 Kg/cm2	57 C	3.4 Bar(g)	N/A	FUKUI	REB161 (A)	'422248	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 04 - - - PSV040 101
3076	C311(A DU1)	ADU 1	PSV040 102	'04T001	Sour Water(Water)(L)	N/A	N/A	120/-40 mmH2O	N/A	GROTH	ACMAR VAC		pass	27/06/2 011	5	27/06/2 016	Turn_ar ound	On_line	TNK	10 Inch	10 Inch	150	150	RF	RF	N/A	ADU1- 04 - 04T001 - PSV040 102
3077	C311(A DU1)	ADU 1	PSV040 102	'04T001	Sour Water(Water)(L)	N/A	N/A	120/-40 mmH2O	N/A	GROTH	ACMAR VAC		pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	10 Inch	10 Inch	150	150	RF	RF	N/A	ADU1- 04 - 04T001 - PSV040
3078	C311(A DU1)	ADU 1	PSV040 203	'04E001A	SOUR WATER (Water)(G)	4.7 Kg/cm2	99 C	8.63 Bar(g)	N/A	FUKUI	REB161 (A)		pass	23/06/2 011	5	23/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	102 ADU1- 04
3079	C311(A DU1)	ADU 1	PSV040 203	'04E001A	SOUR WATER (Water)(G)	4.7 Kg/cm2	99 C	8.63 Bar(g)	N/A	FUKUI	REB161 (A)		pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 04 - PSV040 203
3080	C311(A DU1)	ADU 1	PSV040 305	'04D002	SOUR WATER (Water)(G)	0.7 Kg/cm2	88 C	5.17 Bar(g)	N/A	FUKUI	REB161 (A)	'329414	pass	24/06/2 011	5	24/06/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 04 - - PSV040 305
3081	C311(A DU1)	ADU 1	PSV040 305	'04D002	SOUR WATER (Water)(G)	0.7 Kg/cm2	88 C	5.17 Bar(g)	N/A	FUKUI	REB161 (A)	'329414	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 04 - - - PSV040 305

3082	C311(A DU1)	ADU 1	PSV140 401	'14C001	LPG(G)	7.2 Bar	40 C	15.17 Bar(g)	15.34 Bar(g)	CROSB Y	JBS-15- M1-E	'VA0096866 01	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 14 - 14C001
3083	C311(A DU1)	ADU 1	PSV140 401	'14C001	LPG(G)	7.2 Bar	40 C	15.17 Bar(g)	15.34 Bar(g)	CROSB Y	JBS-15- M1-E	'VA0096866 01	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	PSV140 401 ADU1- 14- 14C001
3084	C311(A DU1)	ADU 1	PSV140 407	'14E003	Water (L)*	4.41 Bar	42 C	10 Bar(g)	N/A	CROSB Y	951601 M-B	'VA0092073-01	pass	21/08/2 008	10	21/08/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	PSV140 401 ADU1- 14- 14E003
3085	C311(A DU1)	ADU 1	PSV140 409	'14P003	CAUSTI C(G)	9.4 Bar	40 C	13.14 Bar(g)	N/A	CROSB Y	951101 MB	'VA0092074 01	pass	04/03/2 010	5	04/03/2 015	Turn_ar ound	On_line		3/4 Inch	1 Inch	150	150	MNPT	MNPT	N/A	PSV140 407 ADU1- 14 - 14P003 - - PSV140
3086	C311(A DU1)	ADU 1	PSV140 409	'14P003	CAUSTI C(G)	9.4 Bar	40 C	13.14 Bar(g)	N/A	CROSB Y	951101 MB	'VA0092074 01	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	MNPT	MNPT	N/A	ADU1- 14- 14P003 - PSV140
3087	C311(A DU1)	ADU 1	PSV140 502	'14C002	LPG(L)	7.5 Kg/cm2	40 C	15.5 Bar(g)	N/A	CROSB Y	N/A		pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 14- 14-C002 - PSV140 502
3088	C311(A DU1)	ADU 1	PSV140 502	'14C002	LPG(L)	7.5 Kg/cm2	40 C	15.5 Bar(g)	N/A	CROSB Y	N/A		pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	502 ADU1- 14 - 14C002 - - 502
3089	C311(A DU1)	ADU 1	PSV140 503	'14C003	LPG(G)	6.8 Kg/cm2	40 C	15.49 Bar(g)	15.49 Bar(g)	CROSB Y	JBS-15- E	'VA0092139 02	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 14- 14C003 503
3090	C311(A DU1)	ADU 1	PSV140 503	'14C003	LPG(G)	6.8 Kg/cm2	40 C	15.49 Bar(g)	15.49 Bar(g)	CROSB Y	JBS-15- E	'VA0092139 02	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 14 - 14C003 - - PSV140 503
3091	C311(A DU1)	ADU 1	PSV140 503	'14C003	LPG(G)	6.8 Kg/cm2	40 C	15.49 Bar(g)	15.49 Bar(g)	CROSB Y	JBS-15- E	'VA0092139 02	pass	02/06/2 003	5	02/06/2 008	Turn_ar ound	On_line	MA31m	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 14- 14C003 - PSV140 503
3092	C311(A DU1)	ADU 1	PSV140 604	'14D001	LPG MIXTU RE(G)?	7.2 Kg/cm2	40 C	15.5 Bar(g)	N/A	CROSB Y	JBS-15- E	'VA0092139 01	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 14- 14D001 - PSV140 604
3093	C311(A DU1)	ADU 1	PSV140 604	'14D001	LPG MIXTU RE(G)?	7.2 Kg/cm2	40 C	15.5 Bar(g)	N/A	CROSB Y	JBS-15- E	'VA0092139 01	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 14- 14D001 - PSV140 604
3094	C311(A DU1)	ADU 1	PSV140 605	'14D003	LPG(G)	7.2 Kg/cm2	40 C	15.5 Bar(g)	N/A	CROSB Y	JBS-15- E	'VA0092071 01	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 14- 14D003 - PSV140 605
3095	C311(A DU1)	ADU 1	PSV140 605	'14D003	LPG(G)	7.2 Kg/cm2	40 C	15.5 Bar(g)	N/A	CROSB Y	JBS-15- E	'VA0092071 01	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 14- 14D003 - PSV140 605
3096	C311(A DU1)	ADU 1	PSV140 806	'14D004	LPG(G)	3.5 Bar	40 C	6.9 Bar(g)	N/A	CROSB Y	JBS-15- E	'VA009207201	pass	24/06/2 011	5	24/06/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 14 - 14D004 - - PSV140 806

3097	C311(A DU1)	ADU 1	PSV140 806	'14D004	LPG(G)	3.5 Bar	40 C	6.9 Bar(g)	N/A	CROSB Y	JBS-15- E	'VA009207201	pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 14 - 14D004 - PSV140 806
3098	C311(A DU1)	ADU 1	PSV140 908	'14P001	CAUSTI C(G)	3.2 Bar	40 C	6.9 Bar(g)	N/A	CROSB Y	JBS-15- B		pass	27/06/2 011	5	27/06/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 14 - PSV140 908
3099	C311(A DU1)	ADU 1	PSV140 908	'14P001	CAUSTI C(G)	3.2 Bar	40 C	6.9 Bar(g)	N/A	CROSB Y	JBS-15- B		pass	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 14- - - PSV140 908
3100	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 963	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0099297 01	pass	26/03/2 014	3	26/03/2 017	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 963
3101	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 963	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0099297 01	pass	24/06/2 011	3	24/06/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012 963
3102	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 963	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0099297 01	pass	09/02/2 009	3	09/02/2 012	Turn_ar ound	On_line	WNSR CO.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01
3103	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 963	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0099297 01	pass	30/11/2 006	3	30/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012 963
3104	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 963	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0099297 01	pass	11/11/2 003	3	11/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 963
3105	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 963	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	N/A	CROSB Y	JOS-15- C	'VA0099297 01	pass	02/09/2 000	3	02/09/2 003	Turn_ar ound	On_line	Contract or	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012 963
3106	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 965	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	10.68 Bar(g)	CROSB Y	JOS-15- C	'VA0099297 02	pass	26/03/2 014	3	26/03/2 017	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012 965
3107	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 965	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	10.68 Bar(g)	CROSB Y	JOS-15- C	'VA0099297 02	pass	24/06/2 011	3	24/06/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012 965
3108		Law (Steam gen refer s/d plan)	PSV012 965	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	10.68 Bar(g)	CROSB Y	JOS-15- C	'VA0099297 02	pass	09/02/2 009	3	09/02/2 012	Turn_ar ound	On_line	WNSR CO.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012 965
3109	DU1)`	Law (Steam gen refer s/d plan)	PSV012 965	'01D006	Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	10.68 Bar(g)	Υ	С	'VA0099297 02	pass	006	3	009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)		3 Inch	150	150	RF	RF	N/A	ADU1- 01 PSV012 965
3110	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 965		Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	10.68 Bar(g)	Y	С	'VA0099297 02	pass	10/11/2 003	3	10/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch		150	150	RF	RF	N/A	ADU1- 01 PSV012 965
3111	C311(A DU1)	Law (Steam gen refer s/d plan)	PSV012 965		Steam (G)*	4.3 Bar	156 C	10.68 Bar(g)	10.68 Bar(g)	Y	С	'VA0099297 02	pass	02/09/2 000	3	02/09/2 003	Turn_ar ound	On_line	or	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 01 - - - PSV012 965
3112	C311(D K)	DK	PSV150 201	'15D001	Diesel/k ero	2.04 Kg/cm2	176 C	3.7 Bar(g)	3.76 Bar(g)	CROSB Y	JBS-16- A	'VA0099253 01	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV150 201
3113	C311(D K)	DK	PSV150 201	'15D001	Diesel/k ero	2.04 Kg/cm2	176 C	3.7 Bar(g)	3.76 Bar(g)	CROSB Y	JBS-16- A	'VA0099253 01	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV150 201

3114	C311(D K)	DK	PSV150 201	'15D001	Diesel/k ero	2.04 Kg/cm2	176 C	3.7 Bar(g)	3.76 Bar(g)	CROSB Y	JBS-16- A	'VA0099253 01	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 PSV150
3115	C311(D K)	DK	PSV150 201	'15D001	Diesel/k ero	2.04 Kg/cm2	176 C	3.7 Bar(g)	3.76 Bar(g)	CROSB Y	JBS-16- A	'VA0099253 01	pass	08/11/2 003	5	08/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	201 ADU1- 15 - PSV150 201
3116	C311(D K)	DK	PSV150 402	'15D018		3.47 Kg/cm2	35 C	8.92 Bar(g)	9.1 Bar(g)	CROSB Y	JBS-15- A	'VA0099254 01	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15- - PSV150 402
3117	C311(D K)	DK	PSV150 402	'15D018	HC Fuel Gas(G) 22	3.47 Kg/cm2	35 C	8.92 Bar(g)	9.1 Bar(g)	CROSB Y	JBS-15- A	'VA0099254 01	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV150 402
3118	C311(D K)	DK	PSV150 402	'15D018		3.47 Kg/cm2	35 C	8.92 Bar(g)	9.1 Bar(g)	CROSB Y	JBS-15- A	'VA0099254 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV150 402
3119	C311(D K)	DK	PSV151 003A	'15D003		38.02 Kg/cm2	40 C	45.97 Bar(g)	46.45 Bar(g)	CROSB Y	JOS-46- A	'VA0099256 01*	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - PSV151 003A
3120	C311(D K)	DK	PSV151 003A	'15D003	kero/Dis el+H2S(G)44	38.02 Kg/cm2	40 C	45.97 Bar(g)	46.45 Bar(g)	CROSB Y	JOS-46- A	'VA0099256 01*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - PSV151 003A
3121	C311(D K)	DK	PSV151 003A	'15D003		38.02 Kg/cm2	40 C	45.97 Bar(g)	46.45 Bar(g)	CROSB Y	JOS-46- A	'VA0099256 01*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - PSV151 003A
3122	C311(D K)	DK	PSV151 003B	'15D003		38.02 Kg/cm2	40 C	45.77 Bar(g)	46.26 Bar(g)	CROSB Y	JOS-46- A	'VA0099285 01*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - - - - - 003B
3123	C311(D K)	DK	PSV151 003B	'15D003		38.02 Kg/cm2	40 C	45.77 Bar(g)	46.26 Bar(g)	CROSB Y	JOS-46- A	'VA0099285 01*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - PSV151 003B
3124	C311(D K)	DK	PSV151 003B	'15D003	kero/Dis el+H2S(G)3	38.02 Kg/cm2	40 C	45.77 Bar(g)	46.26 Bar(g)	CROSB Y	JOS-46- A	'VA0099285 01*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - - - - - 003B
3125	C311(D K)	DK	PSV151 004	'15E007	Water (L)*	4.5 Bar	42 C	9.99 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099257 01	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV151 004
3126	C311(D K)	DK	PSV151 105A	'15C003	HC DEA+H 2S(G)2	37.82 Kg/cm2	50 C	45.97 Bar(g)	45.97 Bar(g)	CROSB Y	JOS-46- A	'VA0099259 01*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - PSV151 105A
3127	C311(D K)	DK	PSV151 105A	'15C003		37.82 Kg/cm2	50 C	45.97 Bar(g)	45.97 Bar(g)	CROSB Y	JOS-46- A	'VA0099259 01*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - - 105A
3128	C311(D K)	DK	PSV151 105A	'15C003	HC DEA+H 2S(G)2	37.82 Kg/cm2	50 C	45.97 Bar(g)	45.97 Bar(g)	CROSB Y	JOS-46- A	'VA0099259 01*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - PSV151 105A
3129	C311(D K)	DK	PSV151 105B	'15C003	HC DEA+H 2S(L)44	Bar	50 C	45.17 Bar(g)	46.26 Bar(g)	CROSB Y	JOS-46- A	'VA0099289 01*	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - PSV151 105B
3130	C311(D K)	DK	PSV151 105B	'15C003	HC DEA+H 2S(L)44	37.82 Bar	50 C	45.17 Bar(g)	46.26 Bar(g)		JOS-46- A	'VA0099289 01*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - - 105B
3131	C311(D K)	DK	PSV151 105B	'15C003	HC DEA+H 2S(L)44	37.82 Bar	50 C	45.17 Bar(g)	46.26 Bar(g)	CROSB Y	JOS-46- A	'VA0099289 01*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15- - - PSV151 105B

3132	C311(D K)	DK	PSV151 206A	'15D004	RECYC LE GAS (G)2	37.21 Kg/cm2	43 C	45.47 Bar(g)	45.95 Bar(g)	CROSB Y	JOS-46- A	'VA0099260 01*	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15 - PSV151
3133	C311(D K)	DK	PSV151 206A	'15D004	RECYC LE GAS (G)2	37.21 Kg/cm2	43 C	45.47 Bar(g)	45.95 Bar(g)	CROSB Y	JOS-46- A	'VA0099260 01*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	600	150	RF	RF	N/A	206A ADU1- 15 - PSV151 206A
3134	C311(D K)	DK	PSV151 206A	'15D004	RECYC LE GAS (G)2	37.21 Kg/cm2	43 C	45.47 Bar(g)	45.95 Bar(g)	CROSB Y	JOS-46- A	'VA0099260 01*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15- - - - 206A
3135	C311(D K)	DK	PSV151 206B	'15D004	RECYC LE GAS (G)2	37.21 Bar	43 C	45.45 Bar(g)	45.95 Bar(g)	CROSB Y	JOS-46- A	'VA0099293*	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15- - - PSV151 206B
3136	C311(D K)	DK	PSV151 206B	'15D004	RECYC LE GAS (G)2	37.21 Bar	43 C	45.45 Bar(g)	45.95 Bar(g)	CROSB Y	JOS-46- A	'VA0099293*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15 - - - 1 - 206B
3137	C311(D K)	DK	PSV151 206B	'15D004	RECYC LE GAS (G)2	37.21 Bar	43 C	45.45 Bar(g)	45.95 Bar(g)	CROSB Y	JOS-46- A	'VA0099293*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU1- 15 - - 1206B
3138	C311(D K)	DK	PSV151 301A	'15K002A	RECYC LE GAS (G)2	48.5 Bar	70 C	63.7 Bar(g)	N/A	SEMPE LL	SC06J	'667 658/3/1	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	DK -15 -15K002 A - - PSV151
3139	C311(D K)	DK	PSV151 301A	'15K002A	RECYC LE GAS (G)2	48.5 Bar	70 C	63.7 Bar(g)	N/A	SEMPE LL	SC06J	'667 658/3/1	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	301A DK -15 -15K002 A -
3140	C311(D K)	DK	PSV151 301A	'15K002A	RECYC LE GAS	48.5 Bar	70 C	63.7 Bar(g)	N/A	SEMPE LL	SC06J	'667 658/3/1	pass	08/11/2 003	5	08/11/2 008	Turn_ar	On_line	SB. (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	PSV151 301A DK -15
					(G)2																						15K002 A - - PSV151 301A
3141	C311(D K)	DK	PSV151 301A	'15K002A	RECYC LE GAS (G)2	48.5 Bar	70 C	63.7 Bar(g)	N/A	SEMPE LL	SC06J	'667 658/3/1	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	2.5 Inch	4 Inch	300	150	RF	RF	N/A	DK -15 -15K002 A
3142	C311(D K)	DK	PSV151 301B	'15K002B	RECYC LE GAS (G)2	48.5 Bar	70 C	64.97 Bar(g)	N/A	SEMPE LL	SC06J	'667 658/3/2	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	150	150	RF	RF	N/A	301A DK -15 - 15K002 B -
3143	C311(D K)	DK	PSV151 301B	¹15K002B	RECYC LE GAS (G)2	48.5 Bar	70 C	64.97 Bar(g)	N/A	SEMPE LL	SC06J	'667 658/3/2	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2.5 Inch	4 Inch	150	150	RF	RF	N/A	PSV151 301B DK -15 - 15K002
					(=/=														(B - - PSV151 301B
3144	C311(D K)	DK	PSV151 301B	'15K002B	RECYC LE GAS (G)2	48.5 Bar	70 C	64.97 Bar(g)	N/A	SEMPE LL	SC06J	'667 658/3/2	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2.5 Inch	4 Inch	150	150	RF	RF	N/A	DK -15 - 15K002 B - - - - - -
3145	C311(D K)	DK	PSV151 301B	'15K002B	RECYC LE GAS (G)2	48.5 Bar	70 C	64.97 Bar(g)	N/A	SEMPE LL	SC06J	'667 658/3/2	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	2.5 Inch	4 Inch	150	150	RF	RF	N/A	301B DK -15 15K002 B - PSV151 301B

3146	C311(D K)	DK	PSV151 306A	'15K002A	RECYC LE GAS (G)2	38 Bar	38 C	45 Bar(g)	45 Bar(g)	SEMPE LL	VSEO	'667 897/3*	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	600	90	RF	RF	N/A	DK -15 - 15K002 A -
3147	C311(D	DK	PSV151	¹15K002A	RECYC	38 Bar	38 C	45	45	SEMPE	VSEO	'667 897/3*	pass	15/02/2	5	15/02/2	Turn_ar	On_line	MA31	1-2 Inch	1 Inch	600	90	RF	RF	N/A	PSV151 306A DK -15
	K)		306A	10.100271	RECYC LE GAS (G)2	00 541		Bar(g)	Bar(g)	LL L	7020	667 66776	pacc	15/02/2 007		15/02/2 012	ound	0.10		. 2		000					15K002 A -
3148	C311(D	DK	PSV151	'15K002A	RECYC	38 Bar	38 C	45	45	SEMPE	VSEO	'667 897/3*	pass	29/11/2	5	29/11/2	Turn_ar	On_line	Thaisia	1-2 Inch	1 Inch	600	90	RF	RF	N/A	PSV151 306A DK -15
	K)	5	306A	1010027	RECYC LE GAS (G)2	oo bar		Bar(g)	Bar(g)	ĽĽ	7020	33.75	pace	006		011	ound	GII_IIIIG	co.ltd (ADU2)	. 2	1 111011						- 15K002 A - - PSV151
3149	C311(D K)	DK	PSV151 306A	'15K002A	RECYC LE GAS (G)2	38 Bar	38 C	45 Bar(g)	45 Bar(g)	SEMPE LL	VSEO	'667 897/3*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	1-2 Inch	1 Inch	600	90	RF	RF	N/A	306A DK -15 - 15K002 A -
																											PSV151 306A
3150	C311(D K)	DK	PSV151 306B	'15K002B	RECYC LE GAS (G)2	38 Bar	38 C	45 Bar(g)	N/A	SEMPE LL	TUV SV 94-135	'667 897/3*(PSV151306A)	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DK -15 - 15K002 B - - - PSV151 306B
3151	C311(D K)	DK	PSV151 306B	'15K002B	RECYC LE GAS (G)2	38 Bar	38 C	45 Bar(g)	N/A	SEMPE LL	TUV SV 94-135	'667 897/3*(PSV151306A)	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DK -15 - 15K002 B -
3152	C311(D	DK	PSV151	'15K002B	RECYC	38 Bar	38 C	45	N/A	SEMPE	TUV SV	'667	pass	18/08/2	5	18/08/2	Turn_ar	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV151 306B DK -15
0.02	K)	5	306B	1010025	RECYC LE GAS (G)2	oo bar		45 Bar(g)		SEMPE LL	94-135	897/3*(PSV151306A)	pace	005		010	ound	GII_IIIIG		6, 1 111611	1 111011		100				15K002 B -
3153	C311(D	DK	PSV151 306B	'15K002B	RECYC LE GAS	38 Bar	38 C	45 Bar(g)	N/A	SEMPE LL	TUV SV 94-135	'667 897/3*(PSV151306A)	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV151 306B DK -15
	IK)		3000		(G)2			Dai(g)			94-133	697/3 (F GV 131300A)		003		000	ound		(ADO2)								15K002 B - - PSV151 306B
3154	C311(D K)	DK	PSV151 306B	'15K002B	RECYC LE GAS (G)2	38 Bar	38 C	45 Bar(g)	N/A	SEMPE LL	TUV SV 94-135	'667 897/3*(PSV151306A)	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DK -15 15K002 B
																											- PSV151 306B
3155	C311(D K)	DK	PSV151 409	'15D005	HC+H2(G)27	11.01 Bar	39 C	12.56 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099261	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV151 409
3156	C311(D K)	DK	PSV151 409	'15D005	HC+H2(G)27	11.01 Bar	39 C	12.56 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099261	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 PSV151
3157	C311(D K)	DK	PSV151 409	'15D005	HC+H2(G)27	11.01 Bar	39 C	12.56 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099261	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV151 409
3158	C311(D K)	DK	PSV151 440A	'15D023A	Hydroge n+HC(G)12	11 Bar	40 C	12.6 Bar(g)	11.08 Bar(g)	CROSB Y	JOS-15- A	'VA0099813 01	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 -
3159	C311(D	DK	PSV151	'15D023A	·	11 Bar	40 C	12.6	11.08	CROSB	JOS-15-	'VA0099813 01	pass	20/02/2	5	20/02/2	Turn ar	On_line		3 Inch	4 Inch	150	150	RF	RF	N/A	PSV151 440A ADU1-
	K)		440A		Hydroge n+HC(G)12			Bar(g)	Bar(g)	Y	A		,	009	-	014	ound	0									15 - PSV151 440A

3160	C311(D K)	DK	PSV151 440A	'15D023A	Hydroge n+HC(G)12	11 Bar	40 C	12.6 Bar(g)	11.08 Bar(g)	CROSB Y	JOS-15- A	'VA0099813 01	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 PSV151
3161	C311(D K)	DK	PSV151 440A	'15D023A	Hydroge n+HC(G)12	11 Bar	40 C	12.6 Bar(g)	11.08 Bar(g)	CROSB Y	JOS-15- A	'VA0099813 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV151
3162	C311(D K)	DK	PSV151 440B	'15D023B	Hydroge n+HC(G)12	11 Bar	40 C	12.6 Bar(g)	11.08 Bar(g)	CROSB Y	JOS-15- A	'VA0099815 01	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	440A ADU1- 15 - PSV151 440B
3163	C311(D K)	DK	PSV151 440B	'15D023B	Hydroge n+HC(G)12	11 Bar	40 C	12.6 Bar(g)	11.08 Bar(g)	CROSB Y	JOS-15- A	'VA0099815 01	pass	16/02/2 009	5	16/02/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - - PSV151 440B
3164	C311(D K)	DK	PSV151 440B	'15D023B	Hydroge n+HC(G)12	11 Bar	40 C	12.6 Bar(g)	11.08 Bar(g)	CROSB Y	JOS-15- A	'VA0099815 01	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15- - - - - - - - 440B
3165	C311(D K)	DK	PSV151 440B	'15D023B	Hydroge n+HC(G)12	11 Bar	40 C	12.6 Bar(g)	11.08 Bar(g)	CROSB Y	JOS-15- A	'VA0099815 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - - - - 440B
3166	C311(D K)	DK	PSV151 505A	'15K001A/B	Hydroge n+HC(G)12	23.5 Bar	120 C	26.1 Bar(g)	N/A	SEMPE LL	SC03G	'667 658/1/1	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DK -15 - PSV151 505A
3167	C311(D K)	DK	PSV151 505A	'15K001A/B	Hydroge n+HC(G)12	23.5 Bar	120 C	26.1 Bar(g)	N/A	SEMPE LL	SC03G	'667 658/1/1	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	SB CO.TH	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DK -15 - PSV151 505A
3168	C311(D K)	DK	PSV151 505A	'15K001A/B	Hydroge n+HC(G)12	23.5 Bar	120 C	26.1 Bar(g)	N/A	SEMPE LL	SC03G	'667 658/1/1	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DK -15 - PSV151 505A
3169	C311(D K)	DK	PSV151 505A	'15K001A/B	Hydroge n+HC(G)12	23.5 Bar	120 C	26.1 Bar(g)	N/A	SEMPE LL	SC03G	'667 658/1/1	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DK -15
3170	C311(D K)	DK	PSV151 506A	'15K001A/B	Hydroge n+HC(G)12	39 Bar	90 C	45.3 Bar(g)	N/A	SEMPE LL	SOD6F	'667 658/2/1	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DK -15 - PSV151 506A
3171	C311(D K)	DK	PSV151 506A	'15K001A/B	Hydroge n+HC(G)12	39 Bar	90 C	45.3 Bar(g)	N/A	SEMPE LL	SOD6F	'667 658/2/1	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DK -15
3172	C311(D K)	DK	PSV151 506A	'15K001A/B	Hydroge n+HC(G)12	39 Bar	90 C	45.3 Bar(g)	N/A	SEMPE LL	SOD6F	'667 658/2/1	pass	08/11/2 003	5	08/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DK -15
3173	C311(D K)	DK	PSV151 605B	'15K001A/B	Hydroge n+HC(G)12	23.5 Bar	120 C	26.1 Bar(g)	26.1 Bar(g)	SEMPE LL	SC03G	'667 658/1/2	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DK -15 - PSV151 605B
3174	C311(D K)	DK	PSV151 605B	'15K001A/B	Hydroge n+HC(G)12	23.5 Bar	120 C	26.1 Bar(g)	26.1 Bar(g)	SEMPE LL	SC03G	'667 658/1/2	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	SB CO.TH	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DK -15 - PSV151 605B
3175	C311(D K)	DK	PSV151 605B	'15K001A/B	Hydroge n+HC(G)12		120 C	26.1 Bar(g)	26.1 Bar(g)		SC03G	'667 658/1/2	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DK -15 - PSV151 605B
3176	C311(D K)	DK	PSV151 605B	'15K001A/B	Hydroge n+HC(G)12	23.5 Bar	120 C	26.1 Bar(g)	26.1 Bar(g)	SEMPE LL	SC03G	'667 658/1/2	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DK -15 - - - - - - - - - - - - - - - - - -
3177	C311(D K)	DK	PSV151 606B	'15K001A/B	Hydroge n+HC(G)12	39 Bar	90 C	45 Bar(g)	45.3 Bar(g)	SEMPE LL	SOD6F	'667 658/2/2	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DK -15 - - - - PSV151 606B

3178	C311(D K)	DK	PSV151 606B	'15K001A/B	Hydroge n+HC(G)12	39 Bar	90 C	45 Bar(g)	45.3 Bar(g)	SEMPE LL	SOD6F	'667 658/2/2	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DK -15 - PSV151 606B
3179	C311(D K)	DK	PSV151 606B	'15K001A/B	Hydroge n+HC(G)12	39 Bar	90 C	45 Bar(g)	45.3 Bar(g)	SEMPE LL	SOD6F	'667 658/2/2	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DK -15 - PSV151
3180	C311(D K)	DK	PSV151 608	N/A	N/A	6 Bar	30 C	10 Bar(g)	N/A	SAMPE LL	VSI 0 300 1/2" 90/17/1	'667897/4/2	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DK -15 -
3181	C311(D K)	DK	PSV151 608	N/A	N/A	6 Bar	30 C	10 Bar(g)	N/A	SAMPE LL	VSI 0 300 1/2"	'667897/4/2	pass	06/02/2 009	5	06/02/2 014	Turn_ar	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV151 608 DK -15
3182	C311(D	DK	PSV151	'15E009	Water	2.7 Bar	41 C	10	N/A	N/A	90/17/1 23 N/A		pass	06/02/2	10	06/02/2	Turn_ar	On_line	SB	1-2 Inch	1 Inch	150	150	-	RF	N/A	PSV151 608 DK -15
	K)		609		(L)*			Bar(g)						009		019	ound		CO.TH								-15E009 PSV151 609
3183	C311(D K)	DK	PSV151 707	'	N/A	16 Bar	N/A	26.1 Bar(g)	26.1 Bar(g)	SAMPE LL	SC036		pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	DK -15 PSV151 707
3184	C311(D K)	DK	PSV151 707	•	N/A	16 Bar	N/A	26.1 Bar(g)	26.1 Bar(g)	SAMPE LL	SC036		pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	DK -15 PSV151
3185	C311(D K)	DK	PSV151 710	'15C001	HC Hexane (G)44	2.2 Bar	131 C	4.49 Bar(g)	4.49 Bar(g)	CROSB Y	JBS-15- A	'VA0099262 01*	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	707 ADU1- 15 - - - PSV151
3186	C311(D K)	DK	PSV151 710	'15C001	HC Hexane (G)44	2.2 Bar	131 C	4.49 Bar(g)	4.49 Bar(g)	CROSB Y	JBS-15- A	'VA0099262 01*	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	710 ADU1- 15 -
3187	C311(D K)	DK	PSV151 710	'15C001	Hexane	2.2 Bar	131 C	4.49 Bar(g)	4.49 Bar(g)	CROSB Y	JBS-15- A	'VA0099262 01*	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	6 Inch	8 Inch	150	150	RF	RF	N/A	PSV151 710 ADU1- 15 -
3188	C311(D	DK	PSV151	'15C001		2.2 Bar	131 C	4.49	4.49	CROSB	JBS-15-	'VA0099262 01*	pass	20/03/2	5	20/03/2		On_line	(ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	PSV151 710 ADU1-
	K)		710		Hexane (G)44			Bar(g)	Bar(g)	Y	A			002		007	ound										15 - PSV151 710
3189	C311(D K)	DK	PSV151 812	'15E011	Water (L)*	4.38 Kg/cm2	37 C	9.99 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099257 02	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV151 812
3190	C311(D K)	DK	PSV151 913	'15D013	HC OFF GAS(G) 2	4.79 Kg/cm2	40 C	6.49 Bar(g)	6.49 Bar(g)	CROSB Y	JBS-15- A	'VA0099263 01	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV151
3191	C311(D K)	DK	PSV151 913	'15D013	HC OFF GAS(G) 2		40 C	6.49 Bar(g)	6.49 Bar(g)	CROSB Y	JBS-15- A	'VA0099263 01	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	913 ADU1- 15 - - - PSV151
3192	C311(D K)	DK	PSV151 913	'15D013	HC OFF GAS(G) 2	4.79 Kg/cm2	40 C	6.49 Bar(g)	6.49 Bar(g)	CROSB Y	JBS-15- A	'VA0099263 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	913 ADU1- 15 -
3193	C311(D K)	DK	PSV152 001A	'15K003A/B	H2S+H C(G)1	5 Bar	138 C	6.2 Bar(g)	N/A	SEMPE LL	SC01J	'667 658/4/2	pass	15/11/2 011	5		Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	PSV151 913 DK -15
3194	C311(D	DK		'15K003A/B	H2S+H	5 Bar	138 C	6.2	N/A		SC01J	'667 658/4/2	pass	28/11/2	5	28/11/2	Turn_ar	On_line	Thaisia	2 Inch	3 Inch	300	150	RF	RF	N/A	PSV152 001A DK -15
	K)		001A		C(G)1			Bar(g)		LL				006			ound		co.ltd (ADU2)								PSV152 001A
3195	C311(D K)	DK	PSV152 001A	'15K003A/B	H2S+H C(G)1	5 Bar	138 C	6.2 Bar(g)	N/A	SEMPE LL	SC01J	'667 658/4/2	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	DK -15 PSV152 001A

3196	C311(D K)	DK	PSV152 001B	'15K003A/B	H2S+H C(G)1	5 Bar	138 C	6.2 Bar(g)	N/A	SEMPE LL	SC01J	'667 658/4/1	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	DK -15 PSV152
3197	C311(D K)	DK	PSV152 001B	'15K003A/B	H2S+H C(G)1	5 Bar	138 C	6.2 Bar(g)	N/A	SEMPE LL	SC01J	'667 658/4/1	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	001B DK -15
3198	C311(D K)	DK	PSV152 001B	'15K003A/B	H2S+H C(G)1	5 Bar	138 C	6.2 Bar(g)	N/A	SEMPE LL	SC01J	'667 658/4/1	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	001B DK -15 -
3199	C311(D K)	DK	PSV152 214	'15C002	HC Diesel kero(G) 41	0.42 Kg/cm2	140 C	3.4 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099264 01	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	PSV152 001B ADU1- 15 - - PSV152
3200	C311(D K)	DK	PSV152 214	'15C002	HC Diesel kero(G)	0.42 Kg/cm2	140 C	3.4 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099264 01	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152
3201	C311(D K)	DK	PSV152 214	'15C002	HC Diesel kero(G)	0.42 Kg/cm2	140 C	3.4 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0099264 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152
3202	C311(D K)	DK	PSV152 215	'15C002	HC Diesel kero(G)	0.14 Bar	148 C	3.37 Bar(g)	N/A	CROSB Y	JBS-16- A	'VA0099265 01	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152
3203	C311(D K)	DK	PSV152 215	'15C002		0.14 Bar	148 C	3.37 Bar(g)	N/A	CROSB Y	JBS-16- A	'VA0099265 01	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152
3204	C311(D K)	DK	PSV152 215	'15C002	HC Diesel kero(G) 44	0.14 Bar	148 C	3.37 Bar(g)	N/A	CROSB Y	JBS-16- A	'VA0099265 01	pass	30/08/2 005	5	30/08/2 010	Turn_ar ound	On_line	MA31	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	215 ADU1- 15 - - - PSV152
3205	C311(D K)	DK	PSV152 215	'15C002	HC Diesel kero(G) 44	0.14 Bar	148 C	3.37 Bar(g)	N/A	CROSB Y	JBS-16- A	'VA0099265 01	pass	11/06/2 004	5	11/06/2 009	Turn_ar ound	On_line	MA31	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152
3206	C311(D K)	DK	PSV152 215	'15C002	HC Diesel kero(G) 44	0.14 Bar	148 C	3.37 Bar(g)	N/A	CROSB Y	JBS-16- A	'VA0099265 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	215 ADU1- 15 - PSV152
3207	C311(D K)	DK	PSV152 318	'15E020	Water (L)*	4.49 Kg/cm2	42 C	9.99 Bar(g)	N/A	CROSB Y	951101 1A	'VA009925703	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	215 ADU1- 15 PSV152
3208	C311(D K)	DK	PSV152 319	'15E021	Water (L)*	4.5 Bar	42 C	9.99 Bar(g)	N/A	CROSB Y	951101 1A	'VA009925704	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV152
3209	C311(D K)	DK	PSV152 340	'15E022	Water (L)*	1.8 Bar	30 C	9.99 Bar(g)	10.06 Bar(g)	CROSB Y	951101 1 A	'VA0099810 01	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV152
3210	C311(D K)	DK	PSV152 520	'15E014	Water (L)*	4.54 Bar	42 C	9.99 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099266 01	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV152
3211	C311(D K)	DK	PSV152 621	'15D009	HC Naptha(L)40	2.04 Kg/cm2	40 C	3.7 Bar(g)	3.7 Bar(g)	CROSB Y	JBS-15- A	'VA0099267 01	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV152 621
3212	C311(D K)	DK	PSV152 621	'15D009	HC Naptha(L)40	2.04 Kg/cm2	40 C	3.7 Bar(g)	3.7 Bar(g)		JBS-15- A	'VA0099267 01	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV152
3213	C311(D K)	DK	PSV152 621	'15D009	HC Naptha(L)40	2.04 Kg/cm2	40 C	3.7 Bar(g)	3.7 Bar(g)	CROSB Y	JBS-15- A	'VA0099267 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	621 ADU1- 15 - - - PSV152 621

3214	C311(D K)	DK	PSV152 722	'15D019	Steam (G)*	22.53 Kg/cm2	220 C	37.48 Bar(g)	N/A	CROSB Y	JOS-36- C	'VA0099268 01	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 15 - - - PSV152
3215	C311(D K)	DK	PSV152 722	'15D019	Steam (G)*	22.53 Kg/cm2	220 C	37.48 Bar(g)	N/A	CROSB Y	JOS-36- C	'VA0099268 01	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	722 ADU1- 15 - PSV152
3216	C311(D K)	DK	PSV152 722	'15D019	Steam (G)*	22.53 Kg/cm2	220 C	37.48 Bar(g)	N/A	CROSB Y	JOS-36- C	'VA0099268 01	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	722 ADU1- 15 - PSV152
3217	C311(D K)	DK	PSV152 723	'15C004	HC White spirit(L) 42	1.12 Kg/cm2	204 C	4.49 Bar(g)	4.49 Bar(g)	CROSB Y	JBS-16- A	'VA009926	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	722 ADU1- 15 - PSV152 723
3218	C311(D K)	DK	PSV152 723	'15C004	HC White spirit(L) 42	1.12 Kg/cm2	204 C	4.49 Bar(g)	4.49 Bar(g)	CROSB Y	JBS-16- A	'VA009926	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15- - - PSV152 723
3219	C311(D K)	DK	PSV152 723	'15C004	HC White spirit(L) 42	1.12 Kg/cm2	204 C	4.49 Bar(g)	4.49 Bar(g)	CROSB Y	JBS-16- A	'VA009926	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152 723
3220	C311(D K)	DK	PSV152 824	'15E017	Water (L)*	4.5 Bar	42 C	9.99 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099257-05	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152 824
3221	C311(D K)	DK	PSV152 925	'15D015		1.83 Kg/cm2	106 C	3.45 Bar(g)	3.45 Bar(g)	CROSB Y	JBS-15- A	'VA0099270 01	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152 925
3222	C311(D K)	DK	PSV152 925	'15D015	WASH WATER (Water)(L)	1.83 Kg/cm2	106 C	3.45 Bar(g)	3.45 Bar(g)	CROSB Y	JBS-15- A	'VA0099270 01	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152 925
3223	C311(D K)	DK	PSV152 925	'15D015	WASH WATER (Water)(L)	1.83 Kg/cm2	106 C	3.45 Bar(g)	3.45 Bar(g)	CROSB Y	JBS-15- A	'VA0099270 01	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV152 925
3224	C311(D K)	DK	PSV152 926	'15P010A		49.5 PSI	106 C	53.58 Bar(g)	52.3 Bar(g)	Υ	1D2 SLT- JOS- 45A	'VA0099271 01	pass	21/07/2 010	10	21/07/2 020	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	300	RF	RF	N/A	ADU1- 15 - - - PSV152 926
3225	C311(D K)	DK	PSV152 926	'15P010A	Water (L)*	49.5 PSI	106 C	53.58 Bar(g)	52.3 Bar(g)	Y	1D2 SLT- JOS- 45A	'VA0099271 01	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	2 Inch	300	300	RF	RF	N/A	ADU1- 15 - - - PSV152 926
3226	C311(D K)	DK	PSV152 926	'15P010A	Water (L)*	49.5 PSI	106 C	53.58 Bar(g)	52.3 Bar(g)	Y	1D2 SLT- JOS- 45A	'VA0099271 01	pass	18/12/2 003	10	18/12/2 013	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	300	300	RF	RF	N/A	ADU1- 15 - - - PSV152 926
3227	C311(D K)	DK	PSV152 926	'15P010A		49.5 PSI	106 C	53.58 Bar(g)	52.3 Bar(g)		1D2 SLT- JOS- 45A	'VA0099271 01	pass	07/06/2 002	10	07/06/2 012	Turn_ar ound	On_line	RMA31 M	1 Inch	2 Inch	300	300	RF	RF	N/A	ADU1- 15 - - - PSV152 926
3228	C311(D K)	DK	PSV152 927	'15P010B	Water (L)*	44-45 Bar	100-106 C	53.57 Bar(g)	52.29 Bar(g)	CROSB Y	JLT- JOS-45- A	'VA0099271 02	pass	19/08/2 010	10	19/08/2 020	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 15- - - PSV152 927
3229	C311(D K)	DK	PSV152 927	'15P010B	Water (L)*	44-45 Bar	100-106 C	53.57 Bar(g)	52.29 Bar(g)	CROSB Y	JLT- JOS-45- A	'VA0099271 02		12/11/2 004		12/11/2 014	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 15- - - PSV152 927
3230	C311(D K)	DK	PSV152 927	'15P010B		44-45 Bar	100-106 C	53.57 Bar(g)		CROSB Y	JLT- JOS-45- A	'VA0099271 02	pass	17/03/2 003	10	17/03/2 013	Turn_ar ound	On_line	RMA31 M	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 15- - PSV152 927
3231	C311(D K)	DK	PSV152 927	'15P010B	Water (L)*	44-45 Bar	100-106 C	53.57 Bar(g)	52.29 Bar(g)	CROSB Y	JLT- JOS-45- A	'VA0099271 02	pass	27/06/2 002	10	27/06/2 012	Turn_ar ound	On_line	RMA31 M	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU1- 15- - - PSV152 927

3232	C311(D K)	DK	PSV153 028	'15D008	N2+D.M .DS(L)	2.04 Kg/cm2	43 C	3.7 Bar(g)	3.7 Bar(g)	CROSB Y	JBS-15- A	'VA0099273 01	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 028	
3233	C311(D K)	DK	PSV153 028	'15D008	N2+D.M .DS(L)	2.04 Kg/cm2	43 C	3.7 Bar(g)	3.7 Bar(g)	CROSB Y	JBS-15- A	'VA0099273 01	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV153 028	
3234	C311(D K)	DK	PSV153 028	'15D008	N2+D.M .DS(L)	2.04 Kg/cm2	43 C	3.7 Bar(g)	3.7 Bar(g)	CROSB Y	JBS-15- A	'VA0099273 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV153 028	
3235	C311(D K)	DK	PSV153 029	'15E023	Water (L)*	4.5 Bar	42 C	9.99 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099257-06	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 029	
3236	C311(D K)	DK	PSV153 029	'15E023	Water (L)*	4.5 Bar	42 C	9.99 Bar(g)	N/A	CROSB Y	951101 1A	'VA0099257-06	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 029	
3237	C311(D K)	DK	PSV153 130	'15D014	N2+D.M .DS(L)	1.02 Kg/cm2	20 C	3.4 Bar(g)	N/A	CROSB Y	JBS-15- A-S	'VA0099278 01	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 130	
3238	C311(D K)	DK	PSV153 130	'15D014	N2+D.M .DS(L)	1.02 Kg/cm2	20 C	3.4 Bar(g)	N/A	CROSB Y	JBS-15- A-S	'VA0099278 01	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 130	
3239	C311(D K)	DK	PSV153 130	'15D014	N2+D.M .DS(L)	1.02 Kg/cm2	20 C	3.4 Bar(g)	N/A	CROSB Y	JBS-15- A-S	'VA0099278 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 130	
3240	C311(D K)	DK	PSV153 131A	'15P011	D.M.D.S (L)		35 C	72.4 Bar(g)	N/A	N/A	N/A	'N/A	pass	29/12/2 011	5	29/12/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	MAS-MM-540259.pdf
3241	C311(D K)		PSV153 131B	'15P011	D.M.D.S (L)	N/A	N/A	N/A	N/A	N/A	N/A	'N/A	pass	29/12/2 011	5	29/12/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	MAS-MM-540259.pdf
3242	C311(D K)	DK	PSV153 131C	'15P011	(L)	N/A	N/A	77 Bar(g)	N/A	N/A	N/A	'N/A	pass	29/12/2 011	5	29/12/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	MAS-MM-540259.pdf
3243	C311(D K)	DK	PSV153 433	'FUEL OIL	HC(L)4	11 Kg/cm2	90 C	10 Bar(g)	3.06 Bar(g)	CROSB Y	951101 1A	'VA0099281 01	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 433	
3244	C311(D K)	DK	PSV153 433	'FUEL OIL	HC(L)4	11 Kg/cm2	90 C	10 Bar(g)	3.06 Bar(g)	CROSB Y	951101 1A	'VA0099281 01	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 433	
3245	C311(D K)	DK	PSV153 433	'FUEL OIL	HC(L)4	11 Kg/cm2	90 C	10 Bar(g)	3.06 Bar(g)	CROSB Y	951101 1A	'VA0099281 01	pass	08/11/2 003	5	08/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - - PSV153 433	
3246	C311(D K)	DK	PSV153 433	'FUEL OIL	HC(L)4	11 Kg/cm2	90 C	10 Bar(g)	3.06 Bar(g)	CROSB Y	951101 1A	'VA0099281 01	pass	01/09/2 000	5	01/09/2 005	Turn_ar ound	On_line	Contract	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - PSV153 433	
3247	C311(D K)	DK	PSV153 434	'FUEL OIL	HC(L)4	11 Kg/cm2	90 C	10 Bar(g)	3.06 Bar(g)	CROSB Y	951101 1A	'VA0099281 02	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV153 434	
3248	C311(D K)	DK	PSV153 434	'FUEL OIL	HC(L)4	11 Kg/cm2	90 C	10 Bar(g)	3.06 Bar(g)	CROSB Y	951101 1A	'VA0099281 02	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV153 434	
3249	C311(D K)	DK	PSV153 434	'FUEL OIL	HC(L)4	11 Kg/cm2	90 C	10 Bar(g)	3.06 Bar(g)	CROSB Y	951101 1A	'VA0099281 02	pass	08/11/2 003	5	08/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV153 434	
3250	C311(D K)	DK	PSV153 434	'FUEL OIL	HC(L)4	11 Kg/cm2	90 C	10 Bar(g)	3.06 Bar(g)	CROSB Y	951101 1A	'VA0099281 02	pass	03/09/2 000	5	03/09/2 005	Turn_ar ound	On_line	Contract	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV153 434	

3251	C311(D K)	DK	PSV153 532	'HP. SEAMM - MP STEAM	Steam (G)*	12.2 Kg/cm2	200 C	13.79 Bar(g)	N/A	CROSB Y	JOS-35- C	'VA0099809 01	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 15 PSV153
3252	C311(D K)	DK	PSV153 532	'HP. SEAMM - MP STEAM	Steam (G)*	12.2 Kg/cm2	200 C	13.79 Bar(g)	N/A	CROSB Y	JOS-35- C	'VA0099809 01	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 15 - PSV153 532
3253	C311(D K)	DK	PSV153 532	'HP. SEAMM - MP STEAM	Steam (G)*	12.2 Kg/cm2	200 C	13.79 Bar(g)	N/A	CROSB Y	JOS-35- C	'VA0099809 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 15 - PSV153 532
3254	C311(D K)	DK	PSV153 532	'HP. SEAMM - MP STEAM	Steam (G)*	12.2 Kg/cm2	200 C	13.79 Bar(g)	N/A	CROSB	JOS-35- C	'VA0099809 01	pass	01/09/2 000	5	01/09/2 005	Turn_ar ound	On_line	Contract	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU1- 15 - PSV153 532
3255	C311(D K)	DK	PSV154 037A	¹15D025	LPG(G)	8 Bar	35 C	19 Bar(g)	17.75 Bar(g)	CROSB Y	JOS-15- A	'VA0099817 01	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV154 037A
3256	C311(D K)	DK	PSV154 037A	'15D025	LPG(G)	8 Bar	35 C	19 Bar(g)	17.75 Bar(g)	CROSB Y	JOS-15- A	'VA0099817 01	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV154 037A
3257	C311(D K)	DK	PSV154 037A	'15D025	LPG(G)	8 Bar	35 C	19 Bar(g)	17.75 Bar(g)	CROSB Y	JOS-15- A	'VA0099817 01	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV154 037A
3258	C311(D K)	DK	PSV154 037B	'15D025	LPG(G)	8 Bar	35 C	19.02 Bar(g)	17.75 Bar(g)	CROSB Y	JOS-15- A	'VA0099818 01	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV154 037B
3259	C311(D K)	DK	PSV154 037B	'15D025	LPG(G)	8 Bar	35 C	19.02 Bar(g)	17.75 Bar(g)	CROSB Y	JOS-15- A	'VA0099818 01	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV154 037B
3260	C311(D K)	DK	PSV154 037B	'15D025	LPG(G)	8 Bar	35 C	19.02 Bar(g)	17.75 Bar(g)	CROSB Y	JOS-15- A	'VA0099818 01	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU1- 15 - - PSV154 037B
3261	C311(D K)	DK	PSV154 038	'15D024	LPG+H 2(G)	3.8 Bar	35 C	5.88 Bar(g)	4.48 Bar(g)	CROSB Y	JOS-15- A	'VA0099819 01*	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV154 038
3262	C311(D K)	DK	PSV154 038	'15D024	LPG+H 2(G)	3.8 Bar	35 C	5.88 Bar(g)	4.48 Bar(g)	CROSB Y	JOS-15- A	'VA0099819 01*	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV154 038
3263	C311(D K)	DK	PSV154 038	'15D024	LPG+H 2(G)	3.8 Bar	35 C	5.88 Bar(g)	4.48 Bar(g)	CROSB Y	JOS-15- A	'VA0099819 01*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU1- 15 - - - PSV154 038
3264	C311(D K)	DK	PSV154 046	'15E024A	LPG(G)	8 Bar	30 C	18.9 Bar(g)	18.9 Bar(g)	CONSO LIDATE D	1910-30 HC	'TK72387*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	DK -15 - 15E024 A -
3265	C311(D K)	DK	PSV154 046	'15E024A	LPG(G)	8 Bar	30 C	18.9 Bar(g)	18.9 Bar(g)	CONSO LIDATE D	1910-30 HC	'TK72387*	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	PSV154 046 DK -15 -15E024 A -
3266	C311(D K)	DK	PSV154 046	'15E024A	LPG(G)	8 Bar	30 C	18.9 Bar(g)	18.9 Bar(g)	CONSO LIDATE	1910-30 HC	'TK72387*	pass	20/03/2	5	20/03/2	Turn_ar	On_line	PTC	2 Inch	3 Inch	300	150	RF	RF	N/A	PSV154 046 DK -15
	,							(9)	(9)	D																	15E024 A - - - PSV154 046

3267	C311(D K)	DK	PSV154 047	'15E024B	LPG(G)	8 Bar	30 C	18.96 Bar(g)	18.96 Bar(g)	CONSO LIDATE D	1910- 30-HC	'TK72385*	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	DK -15 - 15E024 B -
3268	C311(D K)	DK	PSV154 047	'15E024B	LPG(G)	8 Bar	30 C	18.96 Bar(g)	18.96 Bar(g)	CONSO LIDATE D	1910- 30-HC	'TK72385*	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	PSV154 047 DK -15 -15E024 B - PSV154 047
3269	C311(D K)	DK	PSV154 047	'15E024B	LPG(G)	8 Bar	30 C	18.96 Bar(g)	18.96 Bar(g)	CONSO LIDATE D	1910- 30-HC	'TK72385*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	2 Inch	3 Inch	300	150	RF	RF	N/A	047 DK -15
3270	C312(A DU2)	ADU2	PSV001 0	1"-NL-0014132-A22	Nitrogen (G)*	N/A	30 C	22 Bar(g)	N/A	CROSB Y	1.5F2J OS-E- 35-J	'0762942	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 00 - PSV001
3271	C312(A DU2)	ADU2	PSV001 0	1"-NL-0014132-A22	Nitrogen (G)*	N/A	30 C	22 Bar(g)	N/A	Υ	1.5F2J OS-E- 35-J	'0762942	pass	22/09/2 009	5	22/09/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 00 - PSV001
3272	C312(A DU2)	ADU2	PSV001 0	1"-NL-0014132-A22	Nitrogen (G)*	N/A	30 C	22 Bar(g)	N/A	CROSB Y	1.5F2J OS-E- 35-J	'0762942	pass	07/09/2 009	5	07/09/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 00 - PSV001
3273	C312(A DU2)	ADU2	PSV001 0	1"-NL-0014132-A22	Nitrogen (G)*	N/A	30 C	22 Bar(g)	N/A	CROSB Y	1.5F2J OS-E- 35-J	'0762942	pass	15/05/2 009	5	15/05/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 00 - - PSV001
3274	C312(A DU2)	ADU2	PSV001	1"-NL-0014132-A22	Nitrogen (G)*	10 Bar	30 C	11.7 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762944	pass	03/11/2 010	5	03/11/2 015	Turn_ar ound	On_line	Delta	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - PSV001
3275	C312(A DU2)	ADU2	PSV001	1"-NL-0014132-A22	Nitrogen (G)*	10 Bar	30 C	11.7 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762944	pass	06/05/2 010	5	06/05/2 015	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - PSV001
3276	C312(A DU2)	ADU2	PSV001	1"-NL-0014132-A22	Nitrogen (G)*	10 Bar	30 C	11.7 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762944	pass	06/11/2 009	5	06/11/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - - PSV001
3277	C312(A DU2)	ADU2	PSV001	1"-NL-0014132-A22	Nitrogen (G)*	10 Bar	30 C	11.7 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762944	pass	19/10/2 009	5	19/10/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - PSV001
3278	C312(A DU2)	ADU2	PSV001	1"-NL-0014132-A22	Nitrogen (G)*	10 Bar	30 C	11.7 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762944	pass	15/05/2 009	5	15/05/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - PSV001
3279	C312(A DU2)	ADU2	PSV001 2	1"-NL-0014132-A22	Nitrogen (G)*	N/A	N/A	19.5 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762943	pass	03/11/2 010	5	03/11/2 015	Turn_ar ound	On_line	Delta	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - PSV001 2
3280	C312(A DU2)	ADU2	PSV001 2	1"-NL-0014132-A22	Nitrogen (G)*	N/A	N/A	19.5 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762943	pass	04/10/2 010	5	04/10/2 015	Turn_ar ound	On_line	Delta	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - PSV001 2
3281	C312(A DU2)	ADU2	PSV001 2	1"-NL-0014132-A22	Nitrogen (G)*	N/A	N/A	19.5 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762943	pass	21/04/2 010	5	21/04/2 015	Turn_ar ound	On_line	Delta	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - PSV001 2
3282	C312(A DU2)	ADU2	PSV001 2	1"-NL-0014132-A22	Nitrogen (G)*	N/A	N/A	19.5 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762943	pass	23/03/2 010	5	23/03/2 015	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - - V0001 2
3283	C312(A DU2)	ADU2	PSV001 2	1"-NL-0014132-A22	Nitrogen (G)*	N/A	N/A	19.5 Bar(g)	N/A	CROSB Y	JOS-E- 15-J	'0762943	pass	29/08/2 009	5	29/08/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2.5 Inch	150	150	RF	RF	N/A	ADU2- 00 - - - PSV001 2

3284	C312(A DU2)	ADU2	PSV001 301	'43D008	Steam (G)*	3.5 Bar	147 C	7.95 Bar(g)	5.36 Bar(g)	FUKUI	REC161 STM(C)	'918187	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 00 - PSV001 301
3285	C312(A DU2)	ADU2	PSV001 301	'43D008	Steam (G)*	3.5 Bar	147 C	7.95 Bar(g)	5.36 Bar(g)	FUKUI	REC161 - STM(C)	'918187	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 00 - - - PSV001 301
3286	C312(A DU2)	ADU2	PSV001 301	'43D008	Steam (G)*	3.5 Bar	147 C	7.95 Bar(g)	5.36 Bar(g)	FUKUI	REC161 - STM(C)	'918187	pass	22/02/2 006	5	22/02/2 011	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 00 - - - - 9SV001 301
3287	C312(A DU2)	ADU2	PSV001 301	'43D008	Steam (G)*	3.5 Bar	147 C	7.95 Bar(g)	5.36 Bar(g)	FUKUI	REC161 - STM(C)	'918187	pass	04/11/2 003	5	04/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 00 - - - PSV001 301
3288	C312(A DU2)	ADU2	PSV006 122	'20"-SL-0011011-A13- 100W	Steam (G)*	3.5 Bar	177 C	5.3 Bar(g)	5.36 Bar(g)	FUKUI	REC361 - STM(C)	'918118	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	300	150	RF	RF	N/A	ADU2- 00 - - - PSV006 122
3289	C312(A DU2)	ADU2	PSV006 122	'20"-SL-0011011-A13- 100W	Steam (G)*	3.5 Bar	177 C	5.3 Bar(g)	5.36 Bar(g)	FUKUI	REC361 - STM(C)	'918118	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	8 Inch	10 Inch	300	150	RF	RF	N/A	ADU2- 00 - - - PSV006 122
3290	C312(A DU2)	ADU2	PSV006 122	'20"-SL-0011011-A13- 100W	Steam (G)*	3.5 Bar	177 C	5.3 Bar(g)	5.36 Bar(g)	FUKUI	REC361 - STM(C)	'918118	pass	17/11/2 003	5	17/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	300	150	RF	RF	N/A	ADU2- 00 - - - PSV006 122
3291	C312(A DU2)	ADU2	PSV410 101A	'3"-FA- 4101013/41E001	CRUDE (L)	20 Bar	74.6 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36 1	'918119	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 101A
3292	C312(A DU2)	ADU2	PSV410 101A	'3"-FA- 4101013/41E001	CRUDE (L)	20 Bar	74.6 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36 1	'918119	pass	17/11/2 006	5	17/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 101A
3293	C312(A DU2)	ADU2	PSV410 101A	'3"-FA- 4101013/41E001	CRUDE (L)	20 Bar	74.6 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36	'918119	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 101A
3294	C312(A DU2)	ADU2	PSV410 101B	'3"-FA- 4101018/41E002/3	CRUDE (L)??	19 Bar	100.1 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36 1	'918120	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 101B
3295	C312(A DU2)	ADU2	PSV410 101B	'3"-FA- 4101018/41E002/3	CRUDE (L)??	19 Bar	100.1 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36 1	'918120	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 101B
3296	C312(A DU2)	ADU2	PSV410 101B	'3"-FA- 4101018/41E002/3	CRUDE (L)??	19 Bar	100.1 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36 1	'918120	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 101B
3297	C312(A DU2)	ADU2	PSV410 102	'10"-WR- 4101015/41E017A/B	Water (L)*	4.1 Bar	42 C	10 Bar(g)	N/A	FUKUI	RG2261 -1SO	'918121	pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 41
3298	C312(A DU2)	ADU2	PSV410 102	'10"-WR- 4101015/41E017A/B	Water (L)*	4.1 Bar	42 C	10 Bar(g)	N/A	FUKUI	RG2261 -1SO	'918121	pass	05/11/2 003	10	05/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 41
3299	C312(A DU2)	ADU2	PSV410 204	'4"-FA- 4102019/41E005	HGO PRODU CT(L)	9.8 Bar	190 C	13.7 Bar(g)	13.84 Bar(g)		REBL36 1-C4(A)	'918122	pass	12/11/2 011	5		Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 204
3300	C312(A DU2)	ADU2	PSV410 204	'4"-FA- 4102019/41E005	HGO PRODU CT(L)	9.8 Bar	190 C	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REBL36 1-C4(A)	'918122	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 204
3301	C312(A DU2)	ADU2	PSV410 204	'4"-FA- 4102019/41E005	HGO PRODU CT(L)	9.8 Bar	190 C	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REBL36 1-C4(A)	'918122	pass	04/11/2 003	5	04/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 204

3302	C312(A DU2)	ADU2	PSV410 204	'4"-FA- 4102019/41E005	HGO PRODU CT(L)	9.8 Bar	190 C	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REBL36 1-C4(A)	'918122	pass	29/04/2 001	5	29/04/2 006	Turn_ar ound	On_line	LG- WorkSh op	2 Inch	3 Inch	300	150	RF	RF	N/A	ADU2- 41 PSV410
3303	C312(A DU2)	ADU2	PSV410 205	'3"-FA- 4102020/41E006	LGO PRODU CT(L).	10.2 Bar	164.8 C	14.8 Bar(g)	14.95 Bar(g)	FUKUI	REBL26	'918123	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	204 ADU2- 41 - PSV410 205
3304	C312(A DU2)	ADU2	PSV410 205	'3"-FA- 4102020/41E006	LGO PRODU CT(L).	10.2 Bar	164.8 C	14.8 Bar(g)	14.95 Bar(g)	FUKUI	REBL26 1	'918123	pass	17/11/2 006	5	17/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU2- 41
3305	C312(A DU2)	ADU2	PSV410 205	'3"-FA- 4102020/41E006	LGO PRODU CT(L).	10.2 Bar	164.8 C	14.8 Bar(g)	14.95 Bar(g)	FUKUI	REBL26 1	'918123	pass	04/11/2 003	5	04/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - 205
3306	C312(A DU2)	ADU2	PSV410 205	'3"-FA- 4102020/41E006	LGO PRODU CT(L).	10.2 Bar	164.8 C	14.8 Bar(g)	14.95 Bar(g)	FUKUI	REBL26 1	'918123	pass	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU2- 41
3307	C312(A DU2)	ADU2	PSV410 206	'10"-WR- 4102022/41E018	Water (L)*	4.1 Bar	38 C	11.2 Bar(g)	N/A	FUKUI	RG2161 -1SO	'918124	pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 41 - - - - - - - 206
3308	C312(A DU2)	ADU2	PSV410 206	'10"-WR- 4102022/41E018	Water (L)*	4.1 Bar	38 C	11.2 Bar(g)	N/A	FUKUI	RG2161 -1SO	'918124	pass	05/11/2 003	10	05/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 41 - - - - PSV410 206
3309	C312(A DU2)	ADU2	PSV410 307A	'1.5"-FA- 4103009/41E008A/B	CRUDE (L)?	15 Bar	153.3 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36 1(A)	'918125	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - PSV410 307A
3310	C312(A DU2)	ADU2	PSV410 307A	'1.5"-FA- 4103009/41E008A/B	CRUDE (L)?	15 Bar	153.3 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36 1(A)	'918125	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - PSV410 307A
3311	C312(A DU2)	ADU2	PSV410 307A	'1.5"-FA- 4103009/41E008A/B	CRUDE (L)?	15 Bar	153.3 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36 1(A)	'918125	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - - - - - - - 307A
3312	C312(A DU2)	ADU2	PSV410 307B	'1.5"-FA- 4103008/41E007	Crude oil (L)"	15.9 Bar	131.9 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL37	'918126	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - PSV410 307B
3313	C312(A DU2)	ADU2	PSV410 307B	'1.5"-FA- 4103008/41E007	Crude oil (L)"	15.9 Bar	131.9 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL37	'918126	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- PSV410 307B
3314	C312(A DU2)	ADU2	PSV410 307B	'1.5"-FA- 4103008/41E007	Crude oil (L)"	15.9 Bar	131.9 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL37	'918126	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - - - - - - 307B
3315	C312(A DU2)	ADU2	PSV410 309A	'1.5"-FA- 4103007/41E008A/B,I NLET	CRUDE (L)??.	16.7 Bar	127 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36	'918127	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - - - - - 309A
3316	C312(A DU2)	ADU2	PSV410 309A	'1.5"-FA- 4103007/41E008A/B,I NLET	CRUDE (L)??.	16.7 Bar	127 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36	'918127	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- - - PSV410 309A
3317	C312(A DU2)	ADU2	PSV410 309A	'1.5"-FA- 4103007/41E008A/B,I NLET	CRUDE (L)??.	16.7 Bar	127 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36	'918127	pass	05/11/2 003	5		Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - - - - - - - 309A
3318	C312(A DU2)	ADU2	PSV410 309B	'1.5"-FA- 4103006/41E007,INL ET	CRUDE (L)?	16.7 Bar	111.9 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36	'918128	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- - - PSV410 309B
3319	C312(A DU2)	ADU2	PSV410 309B	'1.5"-FA- 4103006/41E007,INL ET	CRUDE (L)?	16.7 Bar	111.9 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36	'918128	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - PSV410 309B

3320	C312(A DU2)	ADU2	PSV410 309B	'1.5"-FA- 4103006/41E007,INL ET	CRUDE (L)?	16.7 Bar	111.9 C	33.3 Bar(g)	33.64 Bar(g)	FUKUI	REBL36	'918128	pass	05/11/2 003	5	05/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41
3321	C312(A DU2)	ADU2	PSV410 408	'12"-P- 4104003/41D001	WATER / CRUDE (L)	12.3 Bar	135.9 C	17.7 Bar(g)	17.88 Bar(g)	FUKUI	REBL46 1-3	'918129	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	300	150	RF	RF	N/A	309B ADU2- 41 - PSV410 408
3322	C312(A DU2)	ADU2	PSV410 408	'12"-P- 4104003/41D001	WATER / CRUDE (L)	12.3 Bar	135.9 C	17.7 Bar(g)	17.88 Bar(g)	FUKUI	REBL46 1-3	'918129	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	8 Inch	10 Inch	300	150	RF	RF	N/A	ADU2- 41- - - PSV410 408
3323	C312(A DU2)	ADU2	PSV410 408	'12"-P- 4104003/41D001	WATER / CRUDE (L)	12.3 Bar	135.9 C	17.7 Bar(g)	17.88 Bar(g)	FUKUI	REBL46 1-3	'918129	pass	19/11/2 003	5	19/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	300	150	RF	RF	N/A	ADU2- 41
3324	C312(A DU2)	ADU2	PSV410 509	'12"-P- 4105003/41D002	WATER / CRUDE (L)	10.3 Bar	132.1 C	17.7 Bar(g)	17.88 Bar(g)	FUKUI	REBL46 1-3(A)	'918130	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	300	150	RF	RF	N/A	ADU2- 41
3325	C312(A DU2)	ADU2	PSV410 509	'12"-P- 4105003/41D002	WATER / CRUDE (L)	10.3 Bar	132.1 C	17.7 Bar(g)	17.88 Bar(g)	FUKUI	REBL46 1-3(A)	'918130	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	8 Inch	10 Inch	300	150	RF	RF	N/A	ADU2- 41
3326	C312(A DU2)	ADU2	PSV410 509	'12"-P- 4105003/41D002	WATER / CRUDE (L)	10.3 Bar	132.1 C	17.7 Bar(g)	17.88 Bar(g)	FUKUI	REBL46 1-3(A)	'918130	pass	19/11/2 003	5	19/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	300	150	RF	RF	N/A	ADU2- 41
3327	C312(A DU2)	ADU2	PSV410 621	'4"-WBW- 4104004/41E015	DESAL TER WATER (L)	15.8 Bar	115 C	32.8 Bar(g)	N/A	FUKUI	RG3161 -3(A)	'918131	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41
3328	C312(A DU2)	ADU2	PSV410 621	'4"-WBW- 4104004/41E015	DESAL TER WATER (L)	15.8 Bar	115 C	32.8 Bar(g)	N/A	FUKUI	RG3161 -3(A)	'918131	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41
3329	C312(A DU2)	ADU2	PSV410 621	'4"-WBW- 4104004/41E015	DESAL TER WATER (L)	15.8 Bar	115 C	32.8 Bar(g)	N/A	FUKUI	RG3161 -3(A)	'918131	fail	19/11/2 003	5	19/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - PSV410 621
3330	C312(A DU2)	ADU2	PSV410 622	'10"-WR- 4106021/41E016	Water (L)*	4.1 Bar	40 C	11.8 Bar(g)	N/A	FUKUI	RG2261 -1SO	'918132	pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 41 - - - - - - - - - - - - - - - - - - -
3331	C312(A DU2)	ADU2	PSV410 622	'10"-WR- 4106021/41E016	Water (L)*	4.1 Bar	40 C	11.8 Bar(g)	N/A	FUKUI	RG2261 -1SO	'918132	pass	05/11/2 003	10	05/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 41 - - - - - - - - - - - 622
3332	C312(A DU2)	ADU2	PSV410 723	'3"-FA- 4107011/41E009	CRUDE (L)?.	9.5 Bar	140 C	17.7 Bar(g)	N/A	FUKUI	REBL26 1(A)	'918133	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - 723
3333	C312(A DU2)	ADU2	PSV410 723	'3"-FA- 4107011/41E009	CRUDE (L)?.	9.5 Bar	140 C	17.7 Bar(g)	N/A	FUKUI	REBL26 1(A)	'918133	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - 723
3334	C312(A DU2)	ADU2	PSV410 723	'3"-FA- 4107011/41E009	CRUDE (L)?.	9.5 Bar	140 C	17.7 Bar(g)	N/A	FUKUI	REBL26 1(A)	'918133	pass	05/11/2 003	5	05/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - 723
3335	C312(A DU2)	ADU2	PSV410 824	'6"-FA- 4108026/41E010	DESAL TED CRUDE (L)	9.8 Bar	217.9 C	14.3 Bar(g)	14.45 Bar(g)	FUKUI	REBL26 1	'918134	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - - 824
3336	C312(A DU2)	ADU2	PSV410 824	'6"-FA- 4108026/41E010	DESAL TED CRUDE (L)	9.8 Bar	217.9 C	14.3 Bar(g)	14.45 Bar(g)	FUKUI	REBL26	'918134	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - PSV410 824
3337	C312(A DU2)	ADU2	PSV410 824	'6"-FA- 4108026/41E010	DESAL TED CRUDE (L)	9.8 Bar	217.9 C	14.3 Bar(g)	14.45 Bar(g)	FUKUI	REBL26 1	'918134	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - PSV410 824

3338	C312(A DU2)	ADU2	PSV410 824	'6"-FA- 4108026/41E010	DESAL TED CRUDE (L)	9.8 Bar	217.9 C	14.3 Bar(g)	14.45 Bar(g)	FUKUI	REBL26	'918134	pass	02/07/2 001	5	02/07/2 006	Turn_ar ound	On_line	Contract or (LG)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 PSV410 824
3339	C312(A DU2)	ADU2	PSV410 824	'6"-FA- 4108026/41E010	DESAL TED CRUDE (L)	9.8 Bar	217.9 C	14.3 Bar(g)	14.45 Bar(g)	FUKUI	REBL26	'918134	pass	02/05/2 001	5	02/05/2 006	Turn_ar ound	On_line	Contract	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41
3340	C312(A DU2)	ADU2	PSV410 825	'3"-FA- 4108018/41E011	CRUDE (L)??	29.5 Bar	142.6 C	37.3 Bar(g)	N/A	FUKUI	RSBL31 6(A)	'918135	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41- - - - - - - - - - 825
3341	C312(A DU2)	ADU2	PSV410 825	'3"-FA- 4108018/41E011	CRUDE (L)??	29.5 Bar	142.6 C	37.3 Bar(g)	N/A	FUKUI	RSBL31 6(A)	'918135	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - PSV410 825
3342	C312(A DU2)	ADU2	PSV410 825	'3"-FA- 4108018/41E011	CRUDE (L)??	29.5 Bar	142.6 C	37.3 Bar(g)	N/A	FUKUI	RSBL31 6(A)	'918135	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - 825
3343	C312(A DU2)	ADU2	PSV410 826	'6"-FA- 4108017/41E011	LGO PRODU CT(L)	8.7 Bar	252.9 C	15.2 Bar(g)	15.36 Bar(g)	FUKUI	REBL27 1	'918136	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - - 826
3344	C312(A DU2)	ADU2	PSV410 826	'6"-FA- 4108017/41E011	LGO PRODU CT(L)	8.7 Bar	252.9 C	15.2 Bar(g)	15.36 Bar(g)	FUKUI	REBL27 1	'918136	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41
3345	C312(A DU2)	ADU2	PSV410 826	'6"-FA- 4108017/41E011	LGO PRODU CT(L)	8.7 Bar	252.9 C	15.2 Bar(g)	15.36 Bar(g)	FUKUI	REBL27 1	'918136	pass	04/11/2 003	5	04/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - - 826
3346	C312(A DU2)	ADU2	PSV410 826	'6"-FA- 4108017/41E011	LGO PRODU CT(L)	8.7 Bar	252.9 C	15.2 Bar(g)	15.36 Bar(g)	FUKUI	REBL27 1	'918136	pass	09/07/2 001	5	09/07/2 006	Turn_ar ound	On_line	Contract or (LG)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - - - 826
3347	C312(A DU2)	ADU2	PSV410 826	'6"-FA- 4108017/41E011	LGO PRODU CT(L)	8.7 Bar	252.9 C	15.2 Bar(g)	15.36 Bar(g)	FUKUI	REBL27 1	'918136	pass	02/05/2 001	5	02/05/2 006	Turn_ar ound	On_line	Contract or	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - PSV410 826
3348	C312(A DU2)	ADU2	PSV410 827	'6"-FA- 4108019/41E012	HGO(L)	10.1 Bar	299.4 C	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REBL27 1-C4	'918137	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - - 827
3349	C312(A DU2)	ADU2	PSV410 827	'6"-FA- 4108019/41E012	HGO(L)	10.1 Bar	299.4 C	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REBL27 1-C4	'918137	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41
3350	C312(A DU2)	ADU2	PSV410 827	'6"-FA- 4108019/41E012	HGO(L)	10.1 Bar	299.4 C	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REBL27 1-C4	'918137	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - 827
3351	C312(A DU2)	ADU2	PSV410 827	'6"-FA- 4108019/41E012	HGO(L)	10.1 Bar	299.4 C	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REBL27 1-C4	'918137	pass	14/07/2 001	5	14/07/2 006	Turn_ar ound	On_line	Contract or (LG)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41
3352	C312(A DU2)	ADU2	PSV410 827	'6"-FA- 4108019/41E012	HGO(L)	10.1 Bar	299.4 C	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REBL27 1-C4	'918137	pass	02/05/2 001	5	02/05/2 006	Turn_ar ound	On_line	Contract or	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41
3353	C312(A DU2)	ADU2	PSV410 828	'1 1/2"-FA- 4108025/41E012	CRUDE (L)	28.1 Bar	173.5 C	37.3 Bar(g)	37.68 Bar(g)	FUKUI	REBL37	'918138	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - 828
3354	C312(A DU2)	ADU2	PSV410 828	'1 1/2"-FA- 4108025/41E012	CRUDE (L)	28.1 Bar	173.5 C	37.3 Bar(g)	37.68 Bar(g)	FUKUI	REBL37	'918138	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - - 828
3355	C312(A DU2)	ADU2	PSV410 828	'1 1/2"-FA- 4108025/41E012	CRUDE (L)	28.1 Bar	173.5 C	37.3 Bar(g)	37.68 Bar(g)	FUKUI	REBL37	'918138	pass	05/11/2 003	5	05/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - - - - - - - - 828

3356	C312(A DU2)	ADU2	PSV410 931	'6"-FA- 410919/41E023	DESAL TED CRUDE (L)	10.9 Bar	318.6 C	14.3 Bar(g)	14.59 Bar(g)	FUKUI	REBL27 1-C4(A)	'918139	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 PSV410 931
3357	C312(A DU2)	ADU2	PSV410 931	'6"-FA- 410919/41E023	DESAL TED CRUDE (L)	10.9 Bar	318.6 C	14.3 Bar(g)	14.59 Bar(g)	FUKUI	REBL27 1-C4(A)	'918139	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 931
3358	C312(A DU2)	ADU2	PSV410 931	'6"-FA- 410919/41E023	DESAL TED CRUDE (L)	10.9 Bar	318.6 C	14.3 Bar(g)	14.59 Bar(g)	FUKUI	REBL27 1-C4(A)	'918139	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 931
3359	C312(A DU2)	ADU2	PSV410 932B	'1 1/2"-FA- 4109020/41E023	CRUDE (L).	24.7 Bar	201.1 C	37.3 Bar(g)	37.68 Bar(g)	FUKUI	REBL37 1	'918140	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 PSV410 932B
3360	C312(A DU2)	ADU2	PSV410 932B	'1 1/2"-FA- 4109020/41E023	CRUDE (L).	24.7 Bar	201.1 C	37.3 Bar(g)	37.68 Bar(g)	FUKUI	REBL37 1	'918140	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 932B
3361	C312(A DU2)	ADU2	PSV410 932B	'1 1/2"-FA- 4109020/41E023	CRUDE (L).	24.7 Bar	201.1 C	37.3 Bar(g)	37.68 Bar(g)	FUKUI	REBL37 1	'918140	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV410 932B
3362	C312(A DU2)	ADU2	PSV410 934	'3"-FA- 4109022/41E024A/B	CRUDE (L)??	24 Bar	280.8 C	37.3 Bar(g)	N/A	FUKUI	REBL47 1-C4	'918141	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU2- 41
3363	C312(A DU2)	ADU2	PSV410 934	'3"-FA- 4109022/41E024A/B	CRUDE (L)??	24 Bar	280.8 C	37.3 Bar(g)	N/A	FUKUI	REBL47 1-C4	'918141	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU2- 41 - - - PSV410 934
3364	C312(A DU2)	ADU2	PSV410 934	'3"-FA- 4109022/41E024A/B	CRUDE (L)??	24 Bar	280.8 C	37.3 Bar(g)	N/A	FUKUI	REBL47 1-C4	'918141	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU2- 41 - - - PSV410 934
3365	C312(A DU2)	ADU2	PSV410 935	'16"-P-4109069-K24- 150W	CRUDE (L).	24 Bar	346.6 C	38 Bar(g)	39.03 Bar(g)	CONSO LIDATE D	191L- 30DDT- 2- CCMS8 1	'TP75580	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU2- 41 - - - PSV410 935
3366	C312(A DU2)	ADU2	PSV410 935	'16"-P-4109069-K24- 150W	CRUDE (L).	24 Bar	346.6 C	38 Bar(g)	39.03 Bar(g)	CONSO LIDATE D	191L- 30DDT- 2- CCMS8 1	'TP75580	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	600	150	RF	RF	N/A	ADU2- 41 - - - PSV410 935
3367	C312(A DU2)	ADU2	PSV411 336	'3"-FA- 4113010/41D014	FUEL GAS(G)	3 Bar	40 C	7.85 Bar(g)	N/A	FUKUI	REBL16 1(A)	'918142	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 41 - - - PSV411 336
3368	C312(A DU2)	ADU2	PSV411 336	'3"-FA- 4113010/41D014	FUEL GAS(G)	3 Bar	40 C	7.85 Bar(g)	N/A	FUKUI	REBL16 1(A)	'918142	pass	17/11/2 006	5	17/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 41 - - - PSV411 336
3369	C312(A DU2)	ADU2	PSV411 336	'3"-FA- 4113010/41D014	FUEL GAS(G)	3 Bar	40 C	7.85 Bar(g)	N/A	FUKUI	REBL16 1(A)	'918142	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 41 - - - PSV411 336
3370	C312(A DU2)	ADU2	PSV411 638	'6"-SL- 4116007/41Z002	Steam (G)*	3.5 Bar	177 C	5.3 Bar(g)	5.36 Bar(g)	FUKUI	REC161 - STM(C)	'9918145	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	ADU2- 41 PSV411 638
3371	C312(A DU2)	ADU2	PSV411 638	'6"-SL- 4116007/41Z002	Steam (G)*	3.5 Bar	177 C	5.3 Bar(g)	5.36 Bar(g)	FUKUI	REC161 - STM(C)	'9918145	pass	22/11/2 006	5		Turn_ar ound	On_line	SB CO.LTD (ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	ADU2- 41 - - - PSV411 638
3372	C312(A DU2)	ADU2	PSV411 638	'6"-SL- 4116007/41Z002	Steam (G)*	3.5 Bar	177 C	5.3 Bar(g)	5.36 Bar(g)	FUKUI	REC161 - STM(C)	'9918145	pass	04/07/2 003	5	04/07/2 008	Turn_ar ound	On_line	SB. (ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	ADU2- 41 - - PSV411 638
3373	C312(A DU2)	ADU2	PSV411 639	'3/4"-WR- 4116018/41E026	Water (L)*	2 Bar	42 C	11.8 Bar(g)	N/A	FUKUI	RG2161 -1SO	'918146	pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 41 PSV411 639

3374	C312(A DU2)	ADU2	PSV411 639	'3/4"-WR- 4116018/41E026	Water (L)*	2 Bar	42 C	11.8 Bar(g)	N/A	FUKUI	RG2161 -1SO	'918146	pass	07/11/2 003	10	07/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 41 - PSV411 639
3375	C312(A DU2)	ADU2	PSV411 741	'4"-SL- 4117018/41D008	Steam (G)*	0.44 Bar	160 C	5.5 Bar(g)	5.56 Bar(g)	FUKUI	REC161 - STM(C)	'918147	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 41 - - - PSV411 741
3376	C312(A DU2)	ADU2	PSV411 741	'4"-SL- 4117018/41D008	Steam (G)*	0.44 Bar	160 C	5.5 Bar(g)	5.56 Bar(g)	FUKUI	REC161 - STM(C)	'918147	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 41 - - - - 78V411 741
3377	C312(A DU2)	ADU2	PSV411 741	'4"-SL- 4117018/41D008	Steam (G)*	0.44 Bar	160 C	5.5 Bar(g)	5.56 Bar(g)	FUKUI	REC161 - STM(C)	'918147	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 41 - - - PSV411 741
3378	C312(A DU2)	ADU2	PSV414 0	'14WR4109065-A11A	Water (L)*	2.5 Bar	35-40 C	14 Bar(g)	N/A	CEBAIL EY	716VSD	'140758	pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	20 mm.	25 mm.	NPT	NPT	SF	SF	Metal Seat	ADU2- 41 - - - PSV414 0
3379	C312(A DU2)	ADU2	PSV414 0	'14WR4109065-A11A	Water (L)*	2.5 Bar	35-40 C	14 Bar(g)	N/A	CEBAIL EY	716VSD	'140758	pass	16/12/2 003	10	16/12/2 013	On_stre am	On_line	MA31	20 mm.	25 mm.	NPT	NPT	SF	SF	Metal Seat	ADU2- 41 - - - - 0
3380	C312(A DU2)	ADU2	PSV420 101A	'12"-FA- 4201008/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.64 Bar(g)	3.68 Bar(g)	FUKUI	REB161	'918148A	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - PSV420 101A
3381	C312(A DU2)	ADU2	PSV420 101A	'12"-FA- 4201008/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.64 Bar(g)	3.68 Bar(g)	FUKUI	REB161	'918148A	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - - 101A
3382	C312(A DU2)	ADU2	PSV420 101A	'12"-FA- 4201008/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.64 Bar(g)	3.68 Bar(g)	FUKUI	REB161	'918148A	pass	18/11/2 003	5	18/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - PSV420 101A
3383	C312(A DU2)	ADU2	PSV420 101B	'12"-FA- 4202009/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.64 Bar(g)	3.68 Bar(g)	FUKUI	REB161 (A)	'918148B	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - - 101B
3384	C312(A DU2)	ADU2	PSV420 101B	'12"-FA- 4202009/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.64 Bar(g)	3.68 Bar(g)	FUKUI	REB161 (A)	'918148B	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - PSV420 101B
3385	C312(A DU2)	ADU2	PSV420 101B	'12"-FA- 4202009/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.64 Bar(g)	3.68 Bar(g)	FUKUI	REB161 (A)	'918148B	pass	18/11/2 003	5	18/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - PSV420 101B
3386	C312(A DU2)	ADU2	PSV420 101C	'12"-FA- 4201011/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.73 Bar(g)	3.77 Bar(g)	FUKUI	REB161 (A)	'918149A	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - - - 101C
3387	C312(A DU2)	ADU2	PSV420 101C	'12"-FA- 4201011/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.73 Bar(g)	3.77 Bar(g)	FUKUI	REB161 (A)	'918149A	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - - PSV420 101C
3388	C312(A DU2)	ADU2	PSV420 101C	'12"-FA- 4201011/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.73 Bar(g)	3.77 Bar(g)	FUKUI	REB161 (A)	'918149A	pass	19/11/2 003	5	19/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - PSV420 101C
3389	C312(A DU2)	ADU2	PSV420 101D	'12"-FA- 4201010/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.73 Bar(g)	3.77 Bar(g)	FUKUI	REB161	'918149B	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - PSV420 101D
3390	C312(A DU2)	ADU2	PSV420 101D	'12"-FA- 4201010/42C001	PHTHA(G)		101.3 C	Bar(g)	3.77 Bar(g)	FUKUI	REB161	'918149B	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - PSV420 101D
3391	C312(A DU2)	ADU2	PSV420 101D	'12"-FA- 4201010/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.73 Bar(g)	3.77 Bar(g)	FUKUI	REB161	'918149B	pass	18/11/2 003	5	18/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - PSV420 101D

3392	C312(A DU2)	ADU2	PSV420 101E	'12"-FA- 4201015/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.73 Bar(g)	3.86 Bar(g)	FUKUI	REB161 (A)	'918150	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - PSV420 101E
3393	C312(A DU2)	ADU2	PSV420 101E	'12"-FA- 4201015/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.73 Bar(g)	3.86 Bar(g)	FUKUI	REB161 (A)	'918150	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42- - - PSV420 101E
3394	C312(A DU2)	ADU2	PSV420 101E	'12"-FA- 4201015/42C001	LPG/NA PHTHA(G)	1.33 Bar	101.3 C	3.73 Bar(g)	3.86 Bar(g)	FUKUI	REB161 (A)	'918150	pass	17/11/2 003	5	17/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	ADU2- 42 - - PSV420 101E
3395	C312(A DU2)	ADU2	PSV420 705A	'3/4"-WR- 4207029/42X001	Water (L)*	4 Bar	38 C	10 Bar(g)	N/A	FUKUI	RG2161 -OSO	'918151	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - PSV420 705A
3396	C312(A DU2)	ADU2	PSV420 705A	'3/4"-WR- 4207029/42X001	Water (L)*	4 Bar	38 C	10 Bar(g)	N/A	FUKUI	RG2161 -OSO	'918151	pass	07/11/2 003	5	07/11/2 008	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - PSV420 705A
3397	C312(A DU2)	ADU2	PSV420 705B	'3/4"-WR- 4207030/42X001	Water (L)*	4.4 Bar	41 C	10 Bar(g)	N/A	FUKUI	RG2161 -ISO(A)	'918152	pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - PSV420 705B
3398	C312(A DU2)	ADU2	PSV420 705B	'3/4"-WR- 4207030/42X001	Water (L)*	4.4 Bar	41 C	10 Bar(g)	N/A	FUKUI	RG2161 -ISO(A)	'918152	pass	07/11/2 003	10	07/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - PSV420 705B
3399	C312(A DU2)	ADU2	PSV420 705C	'3/4-WR- 4207034/42X001	Water (L)*	4.4 Bar	40.6 C	10 Bar(g)	N/A	FUKUI	RG2161 -1SO	'918153	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - - PSV420 705C
3400	C312(A DU2)	ADU2	PSV420 705C	'3/4-WR- 4207034/42X001	Water (L)*	4.4 Bar	40.6 C	10 Bar(g)	N/A	FUKUI	RG2161 -1SO	'918153	pass	06/11/2 003	5		On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - - PSV420 705C
3401	C312(A DU2)	ADU2	PSV420 806	'4"RA- 4208013/42D001	UNSTA B NAPHT HA(G)4	0.8 Bar	63.8 C	3.64 Bar(g)	N/A	FUKUI	REB161	'918154	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - - PSV420 806
3402	C312(A DU2)	ADU2	PSV420 806	'4"RA- 4208013/42D001	UNSTA B NAPHT HA(G)4	0.8 Bar	63.8 C	3.64 Bar(g)	N/A	FUKUI	REB161	'918154	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - PSV420 806
3403	C312(A DU2)	ADU2	PSV420 806	'4"RA- 4208013/42D001	UNSTA B NAPHT HA(G)4	0.8 Bar	63.8 C	3.64 Bar(g)	N/A	FUKUI	REB161	'918154	pass	08/11/2 003	5	08/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 42 - - - - PSV420 806
3404	C312(A DU2)	ADU2	PSV420 907A	'3/4"-WR- 420901/42E003A/B	Water (L)*	4.1 Bar	40 C	10 Bar(g)	N/A	FUKUI	RG2261 -1SO	'918155	pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - - PSV420 907A
3405	C312(A DU2)	ADU2	PSV420 907A	'3/4"-WR- 420901/42E003A/B	Water (L)*	4.1 Bar	40 C	10 Bar(g)	N/A	FUKUI	RG2261 -1SO	'918155	pass	06/11/2 003	10	06/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - PSV420 907A
3406	C312(A DU2)		PSV420 907B	'3/4"-WR- 420922/42E003A/B	(L)*	4.1 Bar		10 Bar(g)			RG2261 -ISO		pass	014		25/02/2 024	am	On_line		3/4 Inch		150	150	RF	RF	Metal Seat	ADU2- 42 - - - PSV420 907B
3407	C312(A DU2)	ADU2	PSV420 907B	'3/4"-WR- 420922/42E003A/B	Water (L)*	4.1 Bar	40 C	10 Bar(g)	N/A	FUKUI	RG2261 -ISO	'918156	pass	06/11/2 003	10	06/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 42 - - - PSV420 907B
3408	C312(A DU2)	ADU2	PSV430 101	'4"-FA- 4301006/43D001 TOP	UNSTA B NAPHT HA(G)2	0.49 Bar	39.98 C	3.44 Bar(g)	N/A	FUKUI	REB161	'918157	pass	10/11/2 011		016	ound	On_line			3 Inch	150	150	RF	RF	N/A	ADU2- 43 - PSV430
3409	C312(A DU2)	ADU2	PSV430 101	'4"-FA- 4301006/43D001 TOP	UNSTA B NAPHT HA(G)2	0.49 Bar	39.98 C	3.44 Bar(g)	N/A	FUKUI	REB161	'918157	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 43 - - - PSV430 101

3410	C312(A DU2)	ADU2	PSV430 101	'4"-FA- 4301006/43D001	UNSTA B	0.49 Bar	39.98 C	3.44 Bar(g)	N/A	FUKUI	REB161	'918157	pass	08/11/2 003	5	08/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 43 -
	,			TOP	NAPHT HA(G)2			(3)											, ,								PSV430 101
3411	C312(A DU2)	ADU2	PSV430 202	'4"-FA- 4302013/43D002 TOP	UNSTA B NAPHT HA(G)3	4.2 Bar	50 C	7.2 Bar(g)	N/A	FUKUI	REB161	'918158	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 43 - - - PSV430
3412	C312(A DU2)	ADU2	PSV430 202	'4"-FA- 4302013/43D002	В	4.2 Bar	50 C	7.2 Bar(g)	N/A	FUKUI	REB161	'918158	pass	17/11/2 006	5	17/11/2 011	Turn_ar ound	On_line	SB CO.LTD	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 43 -
				TOP	NAPHT HA(G)3														(ADU2)								PSV430 202
3413	C312(A DU2)	ADU2	PSV430 202	'4"-FA- 4302013/43D002 TOP	UNSTA B NAPHT HA(G)3	4.2 Bar	50 C	7.2 Bar(g)	N/A	FUKUI	REB161	'918158	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 43 - - - PSV430 202
3414	C312(A DU2)	ADU2	PSV430 203A	'1 1/2"-FA- 4302022/43E006 TUBE	Water (L)*	4.1 Bar	36.3 C	11 Bar(g)	N/A	FUKUI	RG2161 -1SO	'918159	pass	02/04/2 014	10	02/04/2 024	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU2- 43 - PSV430
3415	C312(A DU2)	ADU2	PSV430 203A	'1 1/2"-FA- 4302022/43E006 TUBE	Water (L)*	4.1 Bar	36.3 C	11 Bar(g)	N/A	FUKUI	RG2161 -1SO	'918159	pass	08/11/2 003	10	08/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	203A ADU2- 43
3416	C312(A	ADU2	PSV430	'1 1/2"-FA-	UNSTA	19.5	50 C	23.6	N/A	FUKUI	REBL36	'918160	pass	12/11/2	5	12/11/2	Turn_ar	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	203A ADU2-
	DU2)		203B	4302022/43E004	B NAPHT HA(L)5	PSI		Bar(g)			1			011		016	ound										43 - PSV430 203B
3417	C312(A DU2)	ADU2	PSV430 203B	'1 1/2"-FA- 4302022/43E004	UNSTA B NAPHT HA(L)5	19.5 PSI	50 C	23.6 Bar(g)	N/A	FUKUI	REBL36 1	'918160	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 43 - - PSV430
3418	C312(A DU2)	ADU2	PSV430 203B	'1 1/2"-FA- 4302022/43E004	B NAPHT	19.5 PSI	50 C	23.6 Bar(g)	N/A	FUKUI	REBL36	'918160	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	203B ADU2- 43 -
3419	C312(A	ADU2	PSV430	'10"-FA-	HA(L)5 UNSTA	13 Bar	81.8 C	14.9	N/A	FUKUI	REB361	'9918161	pass	22/11/2	5	22/11/2	Turn_ar	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	PSV430 203B ADU2-
3413	DU2)	ADOZ	304	4303009/43C001 OVHD	B NAPHT HA(G)1	13 Dai	81.80	Bar(g)	IWA	TOROI	(A)	3910101	pass	011	3	016	ound	On_line	INK	O IIICII	o mon	300	130	K	Ni Ni		43 - PSV430 304
3420	C312(A DU2)	ADU2	PSV430 304	'10"-FA- 4303009/43C001 OVHD	UNSTA B NAPHT HA(G)1	13 Bar	81.8 C	14.9 Bar(g)	N/A	FUKUI	REB361 (A)	'9918161	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	6 Inch	8 Inch	300	150	RF	RF	N/A	ADU2- 43 - - - - - - - 304
3421	C312(A DU2)	ADU2	PSV430 360	'8"-SM-4303010-A13- 100W	MP STEAM(G)	12 Bar	198 C	14 Bar(g)	14 Bar(g)	LESER	5262- 2022	'10122002	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 43 - PSV430
3422	C312(A DU2)	ADU2	PSV430 360	'8"-SM-4303010-A13- 100W	MP STEAM(G)	12 Bar	198 C	14 Bar(g)	14 Bar(g)	LESER	5262- 2022	'10122002	pass	11/11/2 006	5	11/11/2 011	Turn_ar ound	On_line	MA31	3 Inch	4 Inch	150	150	RF	RF	N/A	360 ADU2- 43 -
3423	C312(A	ADU2	PSV430	'4"-FA-	LPG	12.3 Bar	50 C	14.9	N/A	FUKUI	REB161	'9918162	pass	11/11/2	5	11/11/2	Turn_ar	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	PSV430 360 ADU2-
- 1.20	DU2)		405	4304010/43D003 TOP	MIXTU RE(G)?			Bar(g)					5400	011	-	016	ound	3.110									43 PSV430 405
3424	C312(A DU2)	ADU2	PSV430 405	'4"-FA- 4304010/43D003 TOP	LPG MIXTU RE(G)?	12.3 Bar	50 C	14.9 Bar(g)	N/A	FUKUI	REB161	'9918162	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ADU2- 43 - PSV430
3425	C312(A DU2)	ADU2	PSV430 405	'4"-FA- 4304010/43D003 TOP	LPG MIXTU RE(G)?	12.3 Bar	50 C	14.9 Bar(g)	N/A	FUKUI	REB161	'9918162	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	405 ADU2- 43 -
3426	C312(A	ADU2	PSV430			4.1 Bar	38 C	13.1	N/A	FUKUI	RG2161	018163	pass	25/02/2	10	25/02/2	On otro	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal	PSV430 405 ADU2-
J420	DU2)	ADUZ		'3/4"-WR- 4304018/43E011 TUBE	(L)*	+. i Ddl	30 0	Bar(g)	IN/A	, okoi	-1SO(A)	3.0100	pass	014		024	am	On_line	TIME	3/4 IIIGI	1 miGH	130	150		IN	Seat	43 - PSV430 406
3427	C312(A DU2)	ADU2	PSV430 406	'3/4"-WR- 4304018/43E011 TUBE	Water (L)*	4.1 Bar	38 C	13.1 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'918163	pass	08/11/2 003	10	08/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 43 - - - PSV430 406
	1		<u> </u>		1		L	1			L		1	1		1	L	1	1	L	<u> </u>		1	1	1	1	400

3428	C312(A DU2)	ADU2	PSV435 101A	'6"-FA-4301081-A12	OFF GAS (G)	3.4 Bar	70 C	8.2 Bar(g)	7.27 Bar(g)	NAKAKI TA SEISAK USHO	NS255A bL	'97F7076-1	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 43 - - - PSV435 101A
3429	C312(A DU2)	ADU2	PSV435 101A	'6"-FA-4301081-A12	OFF GAS (G)	3.4 Bar	70 C	8.2 Bar(g)	7.27 Bar(g)	NAKAKI TA SEISAK USHO	NS255A bL	'97F7076-1	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 43 - - - PSV435 101A
3430	C312(A DU2)	ADU2	PSV435 101A	'6"-FA-4301081-A12	OFF GAS (G)	3.4 Bar	70 C	8.2 Bar(g)	7.27 Bar(g)	NAKAKI TA SEISAK USHO	NS255A bL	'97F7076-1	pass	19/11/2 003	5	19/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 43 - - - PSV435 101A
3431	C312(A DU2)	ADU2	PSV435 101A	'6"-FA-4301081-A12	OFF GAS (G)	3.4 Bar	70 C	8.2 Bar(g)	7.27 Bar(g)	NAKAKI TA SEISAK USHO	NS255A bL	'97F7076-1	pass	25/12/2 002	5	25/12/2 007	Turn_ar ound	On_line	MA31m	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 43 PSV435 101A
3432	C312(A DU2)	ADU2	PSV450 101	'4"-FA- 45010105/45D001	LPG MIXTU RE(G).	13.5 Bar	40 C	16.2 Bar(g)	N/A	FUKUI	N/A		pass	09/10/2 012	5	09/10/2 017	Turn_ar ound	On_line	DELTA	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450 101
3433	C312(A DU2)	ADU2	PSV450 101	'4"-FA- 45010105/45D001	LPG MIXTU RE(G).	13.5 Bar	40 C	16.2 Bar(g)	N/A	FUKUI	N/A		pass	26/12/2 011	5	26/12/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450
3434	C312(A DU2)	ADU2	PSV450 101	'4"-FA- 45010105/45D001	LPG MIXTU RE(G).	13.5 Bar	40 C	16.2 Bar(g)	N/A	FUKUI	N/A		pass	18/11/2 010	5	18/11/2 015	Turn_ar ound	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450
3435	C312(A DU2)	ADU2	PSV450 101	'4"-FA- 45010105/45D001	LPG MIXTU RE(G).	13.5 Bar	40 C	16.2 Bar(g)	N/A	FUKUI	N/A		pass	17/11/2 006	5	17/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450 101
3436	C312(A DU2)	ADU2	PSV450 101	'4"-FA- 45010105/45D001	LPG MIXTU RE(G).	13.5 Bar	40 C	16.2 Bar(g)	N/A	FUKUI	N/A		pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450
3437	C312(A DU2)	ADU2	PSV450 102	'1 1/2"-FA- 4501014/45E001	LPG(L).	24.9 Bar	76.4 C	34.4 Bar(g)	33.4 Bar(g)	FUKUI	REBL36	'918168	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 45 - - - - 102
3438	C312(A DU2)	ADU2	PSV450 102	'1 1/2"-FA- 4501014/45E001	LPG(L).	24.9 Bar	76.4 C	34.4 Bar(g)	33.4 Bar(g)	FUKUI	REBL36 1	'918168	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 45 - - - PSV450
3439	C312(A DU2)	ADU2	PSV450 102	'1 1/2"-FA- 4501014/45E001	LPG(L).	24.9 Bar	76.4 C	34.4 Bar(g)	33.4 Bar(g)	FUKUI	REBL36	'918168	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ADU2- 45 - - - PSV450 102
3440	C312(A DU2)	ADU2	PSV450 103	'3/4"-WR- 4501020/45E005	Water (L)*	4.1 Bar	40 C	17.3 Bar(g)	N/A	FUKUI	RG2161 -ISO	'918169	pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450 103
3441	C312(A DU2)	ADU2	PSV450 103	'3/4"-WR- 4501020/45E005	Water (L)*	4.1 Bar	40 C	17.3 Bar(g)	N/A	FUKUI	RG2161 -ISO	'918169	pass	11/11/2 003	10	11/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450 103
3442	C312(A DU2)	ADU2	PSV450 204	'6"-FA- 4502012/45C001	LPG MIXTU RE(G)?	23.4 Bar	23.7 C	25.9 Bar(g)	N/A	FUKUI	REB361 -S15	'918170	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 45
3443	C312(A DU2)	ADU2	PSV450 204	'6"-FA- 4502012/45C001	LPG MIXTU RE(G)?	23.4 Bar	23.7 C	25.9 Bar(g)	N/A	FUKUI	REB361 -S15	'918170	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 45 - - - PSV450 204
3444	C312(A DU2)	ADU2	PSV450 204	'6"-FA- 4502012/45C001	LPG MIXTU RE(G)?	23.4 Bar	23.7 C	25.9 Bar(g)	N/A	FUKUI	REB361 -S15	'918170	pass	16/11/2 003	5	16/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 45 - - - PSV450 204
3445	C312(A DU2)	ADU2	PSV450 204	'6"-FA- 4502012/45C001	LPG MIXTU RE(G)?	23.4 Bar	23.7 C	25.9 Bar(g)	N/A	FUKUI	REB361 -S15	'918170	pass	08/02/2 001	5	08/02/2 006	Turn_ar ound	On_line	MA31	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 45 PSV450 204

3446	C312(A DU2)	ADU2	PSV450 205	'8"-FA- 4502015/45E004	STEAM(Water)(L)	3.5 Bar	177 C	6.3 Bar(g)	5.36 Bar(g)	FUKUI	REB361 -S15	'918171	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 45 PSV450
3447	C312(A DU2)	ADU2	PSV450 205	'8"-FA- 4502015/45E004	STEAM(Water)(L)	3.5 Bar	177 C	6.3 Bar(g)	5.36 Bar(g)	FUKUI	REB361 -S15	'918171	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	205 ADU2- 45 - PSV450 205
3448	C312(A DU2)	ADU2	PSV450 205	'8"-FA- 4502015/45E004	STEAM(Water)(L)	3.5 Bar	177 C	6.3 Bar(g)	5.36 Bar(g)	FUKUI	REB361 -S15	'918171	pass	16/11/2 003	5	16/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 45
3449	C312(A DU2)	ADU2	PSV450 406	'3/4"-WR- 4504007/45E009	Water (L)*	4.1 Bar	40 C	11.1 Bar(g)	N/A	FUKUI	RG2161 -ISO	'918172	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line		3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450 406
3450	C312(A DU2)	ADU2	PSV450 406	'3/4"-WR- 4504007/45E009	Water (L)*	4.1 Bar	40 C	11.1 Bar(g)	N/A	FUKUI	RG2161 -ISO	'918172	pass	11/11/2 003	5	11/11/2 008	On_stre am	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	ADU2- 45 - - - PSV450 406
3451	C312(A DU2)	ADU2	PSV450 507	'6"-FA- 4505012/45E008	LPG SWEET (G)	13.37 Bar	44.5 C	16.7 Bar(g)	N/A	FUKUI	REB161	'918173	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 507
3452	C312(A DU2)	ADU2	PSV450 507	'6"-FA- 4505012/45E008	LPG SWEET (G)	13.37 Bar	44.5 C	16.7 Bar(g)	N/A	FUKUI	REB161	'918173	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 45
3453	C312(A DU2)	ADU2	PSV450 507	'6"-FA- 4505012/45E008	LPG SWEET (G)	13.37 Bar	44.5 C	16.7 Bar(g)	N/A	FUKUI	REB161	'918173	pass	16/11/2 003	5	16/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 507
3454	C312(A DU2)	ADU2	PSV450 508	'3/4"-WR- 4505024/45E007	Water (L)*	4.1 Bar	40 C	11.1 Bar(g)	N/A	FUKUI	RG2161 -ISO	'918174	pass	15/11/2 011	10	15/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 508
3455	C312(A DU2)	ADU2	PSV450 508	'3/4"-WR- 4505024/45E007	Water (L)*	4.1 Bar	40 C	11.1 Bar(g)	N/A	FUKUI	RG2161 -ISO	'918174	pass	11/11/2 003	10	11/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 508
3456	C312(A DU2)	ADU2	PSV450 509	'6"-FA- 4505035/45E008	STEAM(Water)(L)	3.5 Bar	177 C	6.3 Bar(g)	5.36 Bar(g)	FUKUI	REB161	'918175	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 509
3457	C312(A DU2)	ADU2	PSV450 509	'6"-FA- 4505035/45E008	STEAM(Water)(L)	3.5 Bar	177 C	6.3 Bar(g)	5.36 Bar(g)	FUKUI	REB161	'918175	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 509
3458	C312(A DU2)	ADU2	PSV450 509	'6"-FA- 4505035/45E008	STEAM(Water)(L)	3.5 Bar	177 C	6.3 Bar(g)	5.36 Bar(g)	FUKUI	REB161	'918175	pass	16/11/2 003	5	16/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 509
3459	C312(A DU2)	ADU2	PSV450 611	'3"-FA- 4506007/45C003	FUEL GAS(G) ?	6 Bar	54.1 C	7.95 Bar(g)	N/A	FUKUI	REB161 -S15	'918176	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 611
3460	C312(A DU2)	ADU2	PSV450 611	'3"-FA- 4506007/45C003	FUEL GAS(G) ?	6 Bar	54.1 C	7.95 Bar(g)	N/A	FUKUI	REB161 -S15	'918176	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - - - - - - - - - - - - - - - - -
3461	C312(A DU2)	ADU2	PSV450 611	'3"-FA- 4506007/45C003	FUEL GAS(G) ?	6 Bar	54.1 C	7.95 Bar(g)	N/A	FUKUI	REB161 -S15	'918176	pass	16/11/2 003	5		Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 611
3462	C312(A DU2)	ADU2	PSV450 611	'3"-FA- 4506007/45C003	FUEL GAS(G) ?	6 Bar	54.1 C	7.95 Bar(g)	N/A	FUKUI	REB161 -S15	'918176	pass	11/07/2 003	5		Turn_ar ound	On_line	MA31	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - PSV450 611
3463	C312(A DU2)	ADU2	PSV450 611	'3"-FA- 4506007/45C003	FUEL GAS(G) ?	6 Bar	54.1 C	7.95 Bar(g)	N/A	FUKUI	REB161 -S15	'918176	pass	14/07/2 001	5	14/07/2 006	Turn_ar ound	On_line	Contract or (LG)	1 Inch	2 Inch	150	150	RF	RF	N/A	ADU2- 45 - - - - PSV450 611

3464	C312(A DU2)	ADU2	PSV455 201A	'45E002	Propane (G)	4 Bar	0 C	20.70 Bar(g)	17.25 Bar(g)	HENRY VALVE CO.	5346	 pass	03/04/2 014	5	03/04/2 019	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 PSV455
3465	C312(A DU2)	ADU2	PSV455 201A	'45E002	Propane (G)	4 Bar	0 C	20.70 Bar(g)	17.25 Bar(g)	HENRY VALVE CO.	5346	 pass	03/02/2 010	5	03/02/2 015	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	201A ADU2- 45 - PSV455 201A
3466	C312(A DU2)	ADU2	PSV455 201A	'45E002	Propane (G)	4 Bar	0 C	20.70 Bar(g)	17.25 Bar(g)	HENRY VALVE CO.	5346	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - PSV455 201A
3467	C312(A DU2)	ADU2	PSV455 201A	'45E002	Propane (G)	4 Bar	0 C	20.70 Bar(g)	17.25 Bar(g)	HENRY VALVE CO.	5346	 pass	22/11/2 003	5	22/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 201A
3468	C312(A DU2)	ADU2	PSV455 201B	'45E002	Propane (G)	4 Bar	0 C	20.70 Bar(g)	17.25 Bar(g)	HENRY VALVE CO.	5346	 pass	03/04/2 014	5	03/04/2 019	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45
3469	C312(A DU2)	ADU2	PSV455 201B	'45E002	Propane (G)	4 Bar	0 C	20.70 Bar(g)	17.25 Bar(g)	HENRY VALVE CO.	5346	 pass	03/02/2 010	5	03/02/2 015	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 201B
3470	C312(A DU2)	ADU2	PSV455 201B	'45E002	Propane (G)	4 Bar	0 C	20.70 Bar(g)	17.25 Bar(g)	HENRY VALVE CO.	5346	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 PSV455 201B
3471	C312(A DU2)	ADU2	PSV455 201B	'45E002	Propane (G)	4 Bar	0 C	20.70 Bar(g)	17.25 Bar(g)	HENRY VALVE CO.	5346	 pass	21/11/2 003	5	21/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 201B
3472	C312(A DU2)	ADU2	PSV455 202A	'45E014	Propane (G)	12.5 Bar	43.3 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	08/06/2 013	5	08/06/2 018	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 PSV455 202A
3473	C312(A DU2)	ADU2	PSV455 202A	'45E014	Propane (G)	12.5 Bar	43.3 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 202A
3474	C312(A DU2)	ADU2	PSV455 202A	'45E014	Propane (G)	12.5 Bar	43.3 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	22/11/2 003	5	22/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 PSV455 202A
3475	C312(A DU2)	ADU2	PSV455 202B	'45E014	Propane (G)	12.5 Bar	43.3 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	08/06/2 013	5	08/06/2 018	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 202B
3476	C312(A DU2)	ADU2	PSV455 202B	'45E014	Propane (G)	12.5 Bar	43.3 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 202B
3477	C312(A DU2)	ADU2	PSV455 202B	'45E014	Propane (G)	12.5 Bar	43.3 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	22/11/2 003	5	22/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - - - - - 202B
3478	C312(A DU2)	ADU2	PSV455 204A	'45E003	Propane (G)	12.5 Bar	42.2 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	25/06/2 013	5	25/06/2 018	Turn_ar ound	On_line	TNK	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45
3479	C312(A DU2)	ADU2	PSV455 204A	'45E003	Propane (G)	12.5 Bar	42.2 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	26/11/2 006	5		Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 204A
3480	C312(A DU2)	ADU2	PSV455 204A	'45E003	Propane (G)	12.5 Bar	42.2 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	22/11/2 003	5	22/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 204A
3481	C312(A DU2)	ADU2	PSV455 204B	'45E003	Propane (G)	12.5 Bar	42.2 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	03/04/2 014	5	03/04/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 204B

3482	C312(A DU2)	ADU2	PSV455 204B	'45E003	Propane (G)	12.5 Bar	42.2 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 204B
3483	C312(A DU2)	ADU2	PSV455 204B	'45E003	Propane (G)	12.5 Bar	42.2 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	20/11/2 003	5	20/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45
3484	C312(A DU2)	ADU2	PSV455 205A	'45D010A	Propane (G)	12.5 Bar	62 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	05/07/2 013	5	05/07/2 018	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 205A
3485	C312(A DU2)	ADU2	PSV455 205A	'45D010A	Propane (G)	12.5 Bar	62 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 205A
3486	C312(A DU2)	ADU2	PSV455 205A	'45D010A	Propane (G)	12.5 Bar	62 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 205A
3487	C312(A DU2)	ADU2	PSV455 205A	'45D010A	Propane (G)	12.5 Bar	62 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	22/11/2 003	5	22/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45
3488	C312(A DU2)	ADU2	PSV455 205B	'45D010A	Propane (G)	12.5 Bar	62 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	01/07/2 013	5	01/07/2 018	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - PSV455 205B
3489	C312(A DU2)	ADU2	PSV455 205B	'45D010A	Propane (G)	12.5 Bar	62 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45
3490	C312(A DU2)	ADU2	PSV455 205B	'45D010A	Propane (G)	12.5 Bar	62 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346	 pass	21/11/2 003	5	21/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - PSV455 205B
3491	C312(A DU2)	ADU2	PSV455 206A	'45E013A/B	LUBE OIL (L)	13.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - - - - 206A
3492	C312(A DU2)	ADU2	PSV455 206A	'45E013A/B	LUBE OIL (L)	13.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - - - - - 206A
3493	C312(A DU2)	ADU2	PSV455 206A	'45E013A/B	LUBE OIL (L)	13.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	21/11/2 003	5	21/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 PSV455 206A
3494	C312(A DU2)	ADU2	PSV455 206B	'45E013A/B	LUBE OIL (L)	13.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - - - - 206B
3495	C312(A DU2)	ADU2	PSV455 206B	'45E013A/B	LUBE OIL (L)	13.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - - - - 206B
3496	C312(A DU2)	ADU2	PSV455 206B	'45E013A/B	LUBE OIL (L)	13.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	18/11/2 003	5	18/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45
3497	C312(A DU2)		PSV455 207A	'45E013A/B	Water (L)*	5 Bar	39 C	10.5 Kg/cm2	N/A	HENRY VALVE CO.	5342	 pass	06/03/2 014	10		On_stre am	On_line	TNK	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	Soft Seat	ADU2- 45 - - - PSV455 207A
3498	C312(A DU2)	ADU2	PSV455 207A	'45E013A/B	Water (L)*	5 Bar	39 C	10.5 Kg/cm2	N/A	HENRY VALVE CO.	5342	 pass	20/11/2 003	10	20/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	Soft Seat	ADU2- 45 - - - PSV455 207A
3499	C312(A DU2)	ADU2	PSV455 207B	'45E013A/B	Water (L)*	5 Bar	39 C	10.35 Bar(g)	N/A	HENRY VALVE CO.	5342	 pass	25/02/2 014	10	25/02/2 024	On_stre am	On_line	TNK	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	Soft Seat	ADU2- 45 - - - PSV455 207B

3500	C312(A DU2)	ADU2	PSV455 207B	'45E013A/B	Water (L)*	5 Bar	39 C	10.35 Bar(g)	N/A	HENRY VALVE CO.	5342		pass	21/11/2 003	10	21/11/2 013	On_stre am	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	N/A	N/A	MNPT	FNPT	Soft Seat	ADU2- 45 - - - PSV455 207B
3501	C312(A DU2)	ADU2	PSV455 208A	'45D10A	Propane (G)	12.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346		pass	18/06/2 013	5	18/06/2 018	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 208A
3502	C312(A DU2)	ADU2	PSV455 208A	'45D10A	Propane (G)	12.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346		pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 208A
3503	C312(A DU2)	ADU2	PSV455 208A	'45D10A	Propane (G)	12.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346		pass	22/11/2 003	5	22/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - PSV455 208A
3504	C312(A DU2)	ADU2	PSV455 208B	'45D10B	Propane (G)	12.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346		pass	25/06/2 013	5	25/06/2 018	Turn_ar ound	On_line	TNK	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45
3505	C312(A DU2)	ADU2	PSV455 208B	'45D10B	Propane (G)	12.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346		pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45
3506	C312(A DU2)	ADU2	PSV455 208B	'45D10B	Propane (G)	12.5 Bar	51.8 C	20.7 Bar(g)	N/A	HENRY VALVE CO.	5346		pass	20/11/2 003	5	20/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.25 Inch	N/A	N/A	MNPT	FNPT	N/A	ADU2- 45 - - - - - - - - - 208B
3507	C312(A DU2)	ADU2	PSV460 301	'6"-FA- 4603003/46C001	LPG(G)	18 Bar	33 C	34.5 Bar(g)	33.84 Bar(g)	FUKUI	REB361	'918177	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - - - - - - - 301
3508	C312(A DU2)	ADU2	PSV460 301	'6"-FA- 4603003/46C001	LPG(G)	18 Bar	33 C	34.5 Bar(g)	33.84 Bar(g)	FUKUI	REB361	'918177	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 PSV460 301
3509	C312(A DU2)	ADU2	PSV460 301	'6"-FA- 4603003/46C001	LPG(G)	18 Bar	33 C	34.5 Bar(g)	33.84 Bar(g)	FUKUI	REB361	'918177	pass	16/11/2 003	5	16/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - - - - - - - 301
3510	C312(A DU2)	ADU2	PSV460 408	'1 1/2"-T46E003	Water (L)*	4 Bar	31 C	10 Bar(g)	N/A	FUKUI	RG2167 -MSO	'918178	pass	01/04/2 014	10	01/04/2 024	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	ADU2- 46 - - - PSV460 408
3511	C312(A DU2)	ADU2	PSV460 408	'1 1/2"-T46E003	Water (L)*	4 Bar	31 C	10 Bar(g)	N/A	FUKUI	RG2167 -MSO	'918178	pass	11/11/2 003	10	11/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	ADU2- 46 - - - - PSV460 408
3512	C312(A DU2)	ADU2	PSV460 502	'8"-FA- 4605004/46C002	LPG(G)	18 Bar	33 C	34.3 Bar(g)	33.64 Bar(g)	FUKUI	REC361	'918179	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - - - - PSV460 502
3513	C312(A DU2)		PSV460 502	'8"-FA- 4605004/46C002	LPG(G)	18 Bar	33 C	34.3 Bar(g)	33.64 Bar(g)	FUKUI	REC361	'918179	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 PSV460 502
3514	C312(A DU2)	ADU2	PSV460 502	'8"-FA- 4605004/46C002	LPG(G)	18 Bar	33 C	34.3 Bar(g)	33.64 Bar(g)	FUKUI	REC361	'918179	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46
3515	C312(A DU2)	ADU2	PSV460 503	'8"-FA- 4605005/46C003	LPG(G)	18 Bar	33 C	34.5 Bar(g)	33.84 Bar(g)	FUKUI	REC361	'918180	pass	02/04/2 014	5		Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - - - - - 503
3516	C312(A DU2)	ADU2	PSV460 503	'8"-FA- 4605005/46C003	LPG(G)	18 Bar	33 C	34.5 Bar(g)	33.84 Bar(g)	FUKUI	REC361	'918180	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46
3517	C312(A DU2)	ADU2	PSV460 503	'8"-FA- 4605005/46C003	LPG(G)	18 Bar	33 C	34.5 Bar(g)	33.84 Bar(g)	FUKUI	REC361	'918180	pass	16/11/2 003	5	16/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - 503

3518	C312(A DU2)	ADU2	PSV460 604	'6"-FA- 4606006/46D001	LPG(G)	18 Bar	33 C	34 Bar(g)	33 Bar(g)	FUKUI	REC361	'918181	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - - - PSV460
3519	C312(A DU2)	ADU2	PSV460 604	'6"-FA- 4606006/46D001	LPG(G)	18 Bar	33 C	34 Bar(g)	33 Bar(g)	FUKUI	REC361	'918181	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - - - - - -
3520	C312(A DU2)	ADU2	PSV460 604	'6"-FA- 4606006/46D001	LPG(G)	18 Bar	33 C	34 Bar(g)	33 Bar(g)	FUKUI	REC361	'918181	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 PSV460
3521	C312(A DU2)	ADU2	PSV460 605	'8"-FA- 4606007/46D003	LPG(G)	18 Bar	33 C	34.2 Bar(g)	33.54 Bar(g)	FUKUI	REC361	'918182	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - PSV460
3522	C312(A DU2)	ADU2	PSV460 605	'8"-FA- 4606007/46D003	LPG(G)	18 Bar	33 C	34.2 Bar(g)	33.54 Bar(g)	FUKUI	REC361	'918182	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	605 ADU2- 46 - PSV460 605
3523	C312(A DU2)	ADU2	PSV460 605	'8"-FA- 4606007/46D003	LPG(G)	18 Bar	33 C	34.2 Bar(g)	33.54 Bar(g)	FUKUI	REC361	'918182	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - PSV460
3524	C312(A DU2)	ADU2	PSV460 807	'2"-FA- 4608013/46D009	NAPHT HA/CAU STIC(G)	3.5 Bar	56 C	29.5 Bar(g)	29.8 Bar(g)	FUKUI	REC371	'918183	pass	18/12/2 013	5	18/12/2 018	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	605 ADU2- 46 - PSV460 807
3525	C312(A DU2)	ADU2	PSV460 807	'2"-FA- 4608013/46D009	NAPHT HA/CAU STIC(G)	3.5 Bar	56 C	29.5 Bar(g)	29.8 Bar(g)	FUKUI	REC371	'918183	pass	03/02/2 010	5	03/02/2 015	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	ADU2- 46 - - - PSV460 807
3526	C312(A DU2)	ADU2	PSV460 807	'2"-FA- 4608013/46D009	NAPHT HA/CAU STIC(G)	3.5 Bar	56 C	29.5 Bar(g)	29.8 Bar(g)	FUKUI	REC371	'918183	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	ADU2- 46- - - - - - - 807
3527	C312(A DU2)	ADU2	PSV460 807	'2"-FA- 4608013/46D009	NAPHT HA/CAU STIC(G)	3.5 Bar	56 C	29.5 Bar(g)	29.8 Bar(g)	FUKUI	REC371	'918183	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	ADU2- 46 - - - - PSV460 807
3528	C312(A DU2)	ADU2	PSV460 812	'4"-FA- 4608015/46D012	LIGHT NAPHT HA(G)	2.5 Bar	42 C	3.44 Bar(g)	N/A	FUKUI	REB161	'918186	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 46 - - - PSV460 812
3529	C312(A DU2)	ADU2	PSV460 812	'4"-FA- 4608015/46D012	LIGHT NAPHT HA(G)	2.5 Bar	42 C	3.44 Bar(g)	N/A	FUKUI	REB161	'918186	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 46 - - - - - - - - - - 812
3530	C312(A DU2)	ADU2	PSV460 812	'4"-FA- 4608015/46D012	LIGHT NAPHT HA(G)	2.5 Bar	42 C	3.44 Bar(g)	N/A	FUKUI	REB161	'918186	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	ADU2- 46 - - - PSV460 812
3531	C312(A DU2)	ADU2	PSV460 911	'3"-FA- 4609011/46D011	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB261	'918184	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU2- 46 - - - PSV460 911
3532	C312(A DU2)	ADU2	PSV460 911	'3"-FA- 4609011/46D011	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB261	'918184	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU2- 46
3533	C312(A DU2)	ADU2	PSV460 911	'3"-FA- 4609011/46D011	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB261	'918184	pass	07/03/2 005	5	07/03/2 010	Turn_ar ound	On_line	MA31	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU2- 46
3534	C312(A DU2)	ADU2	PSV460 911	'3"-FA- 4609011/46D011	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB261	'918184	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU2- 46 PSV460 911
3535	C312(A DU2)	ADU2	PSV460 911	'3"-FA- 4609011/46D011	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB261	'918184	pass	16/02/2 001	5	16/02/2 006	Turn_ar ound	On_line	LG	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	ADU2- 46

3536	C312(A DU2)	ADU2	PSV461 006	'4"-FA- 4610003/46D004	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB361	'918185	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 PSV461
3537	C312(A DU2)	ADU2	PSV461 006	'4"-FA- 4610003/46D004	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB361	'918185	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	SB CO.LTD (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	006 ADU2- 46 - PSV461 006
3538	C312(A DU2)	ADU2	PSV461 006	'4"-FA- 4610003/46D004	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB361	'918185	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46
3539	C312(A DU2)	ADU2	PSV461 006	'4"-FA- 4610003/46D004	DISULF IDE OIL(G)	3.5 Bar	56 C	6.2 Bar(g)	6.27 Bar(g)	FUKUI	REB361	'918185	pass	21/02/2 001	5	21/02/2 006	Turn_ar ound	On_line	Contract or	2.5 Inch	4 Inch	300	150	RF	RF	N/A	ADU2- 46 - - - - - - - - 006
3540	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637A	41D005	STEAM(Water)(L)	6 Bar	166 C	7.4 Bar(g)	6.47 Bar(g)	FUKUI	REC261 -STM	'918143	pass	01/04/2 014	3	01/04/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41
3541	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637A	41D005	STEAM(Water)(L)	6 Bar	166 C	7.4 Bar(g)	6.47 Bar(g)	FUKUI	REC261 -STM	'918143	pass	22/11/2 011	3	22/11/2 014	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV411 637A
3542	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637A	41D005	STEAM(Water)(L)	6 Bar	166 C	7.4 Bar(g)	6.47 Bar(g)	FUKUI	REC261 -STM	'918143	pass	15/02/2 009	3	15/02/2 012	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41
3543	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637A	41D005	STEAM(Water)(L)	6 Bar	166 C	7.4 Bar(g)	6.47 Bar(g)	FUKUI	REC261 -STM	'918143	pass	17/11/2 006	3	17/11/2 009	Turn_ar ound	On_line	SB CO.LTD (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV411 637A
3544	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637A	41D005	STEAM(Water)(L)	6 Bar	166 C	7.4 Bar(g)	6.47 Bar(g)	FUKUI	REC261 -STM	'918143	pass	12/11/2 003	3	12/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41
3545	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637B	41D005	STEAM(Water)(L)	6 Bar	166 C	7.2 Bar(g)	6.27 Bar(g)	FUKUI	REC261 -STM	'918144	pass	01/04/2 014	3	01/04/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41 - - - PSV411 637B
3546	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637B	41D005	STEAM(Water)(L)	6 Bar	166 C	7.2 Bar(g)	6.27 Bar(g)	FUKUI	REC261 -STM	'918144	pass	22/11/2 011	3	22/11/2 014	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41
3547	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637B	41D005	STEAM(Water)(L)	6 Bar	166 C	7.2 Bar(g)	6.27 Bar(g)	FUKUI	REC261 -STM	'918144	pass	15/02/2 009	3	15/02/2 012	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41
3548	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637B	41D005	STEAM(Water)(L)	6 Bar	166 C	7.2 Bar(g)	6.27 Bar(g)	FUKUI	REC261 -STM	'918144	pass	17/11/2 006	3	17/11/2 009	Turn_ar ound	On_line	SB CO.LTD (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41
3549	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637B	41D005	STEAM(Water)(L)	6 Bar	166 C	7.2 Bar(g)	6.27 Bar(g)	FUKUI	REC261 -STM	'918144	pass	06/05/2 005	3	06/05/2 008	Turn_ar ound	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41
3550	C312(A DU2)	Law (Steam gen refer s/d plan)	PSV411 637B	41D005	STEAM(Water)(L)	6 Bar	166 C	7.2 Bar(g)	6.27 Bar(g)	FUKUI	REC261 -STM	'918144	pass	12/11/2 003	3	12/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	ADU2- 41
3551	C31N(N TU)	Law (Steam gen refer s/d plan)	PSV125 1	'12D006	Steam (G)*	23.5 Bar	222 C		30.1 Bar(g)		8104JC WCBA	'04/95 176969	pass	02/04/2 014	3	02/04/2 017	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12 PSV125 1
3552	C31N(N TU)	Law (Steam gen refer s/d plan)	PSV125 1	'12D006	Steam (G)*	23.5 Bar	222 C	29.3 Bar(g)	30.1 Bar(g)	SAPAG	8104JC WCBA	'04/95 176969	pass	22/11/2 011	3		Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12 - PSV125 1
3553	C31N(N TU)		PSV125 1	'12D006	Steam (G)*	23.5 Bar	222 C	29.3 Bar(g)	30.1 Bar(g)	SAPAG	8104JC WCBA	'04/95 176969	pass	12/02/2 009	3	12/02/2 012	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	2.5 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12 - PSV125 1

3554	C31N(N TU)	(Steam gen refer s/d	PSV125	'12D006	Steam (G)*	23.5 Bar	222 C	29.3 Bar(g)	30.1 Bar(g)	SAPAG	8104JC WCBA	'04/95 176969	pass	28/11/2 006	3	28/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2.5 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12 PSV125
3555	C31N(N TU)	Law (Steam gen refer s/d plan)	PSV125	'12D006	Steam (G)*	23.5 Bar	222 C	29.3 Bar(g)	30.1 Bar(g)	SAPAG	8104JC WCBA	'04/95 176969	pass	14/11/2 003	3	14/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	2.5 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12 PSV125
3556	C31N(N TU)	Law (Steam gen refer s/d plan)	PSV125 1	'12D006	Steam (G)*	23.5 Bar	222 C	29.3 Bar(g)	30.1 Bar(g)	SAPAG	8104JC WCBA	'04/95 176969	pass	01/09/2 000	3	01/09/2 003	Turn_ar ound	On_line	Contract	2.5 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12
3557	C31N(N TU)	Law (Steam gen refer s/d plan)	PSV125 2	'12D006	Steam (G)*	23.5 Bar	222 C	30 Bar(g)	30.8 Bar(g)	SAPAG	8103JC WCBA	'04/95 176990	pass	02/04/2 014	3	02/04/2 017	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	600	150	RF	RF	N/A	NTU -12 PSV125 2
3558	C31N(N TU)	Law (Steam gen refer s/d plan)	PSV125 2	'12D006	Steam (G)*	23.5 Bar	222 C	30 Bar(g)	30.8 Bar(g)	SAPAG	8103JC WCBA	'04/95 176990	pass	22/11/2 011	3	22/11/2 014	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	600	150	RF	RF	N/A	NTU -12 PSV125 2
3559	C31N(N TU)	Law (Steam gen refer s/d plan)	PSV125 2		Steam (G)*	23.5 Bar	222 C	30 Bar(g)	30.8 Bar(g)	SAPAG	8103JC WCBA	'04/95 176990	pass	12/02/2 009	3	12/02/2 012	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.		4 Inch	600	150	RF	RF	N/A	NTU -12 PSV125 2
3560	C31N(N TU)	(Steam gen refer s/d plan)	PSV125 2		Steam (G)*	23.5 Bar		30 Bar(g)	30.8 Bar(g)	SAPAG	8103JC WCBA	'04/95 176990	pass	27/11/2 006		27/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)		4 Inch	600	150	RF	RF	N/A	NTU -12 PSV125 2
3561	C31N(N TU)	(Steam gen refer s/d plan)	PSV125 2		Steam (G)*	23.5 Bar		30 Bar(g)	30.8 Bar(g)		8103JC WCBA	'04/95 176990	pass	001	3	21/09/2 004	Turn_ar ound	On_line	or (PTC)		4 Inch	600	150	RF	RF	N/A	NTU -12 - PSV125 2
3562	C31N(N TU)	NTU	PSV090 101	'09D001	LPG(G)	5.2 Bar	40 C	12.26 Bar(g)	12.26 Bar(g)	SAPAG	8101FA WCBA		pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -09 - PSV090 101
3563	C31N(N TU)	NTU	PSV090 101	'09D001	LPG(G)	5.2 Bar	40 C	12.26 Bar(g)	12.26 Bar(g)	SAPAG	8101FA WCBA		pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -09 - - PSV090 101
3564	C31N(N TU)	NTU	PSV090 102	'09D002	LPG(G)	16.7 Bar	40 C	25.99 Bar(g)	25.99 Bar(g)	SAPAG	8103FA WCBA/ 09/95	'180138	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	NTU -09 PSV090 102
3565	C31N(N TU)	NTU	PSV090 102	'09D002	LPG(G)	16.7 Bar	40 C	25.99 Bar(g)	25.99 Bar(g)	SAPAG	8103FA WCBA/ 09/95	'180138	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	NTU -09 - - PSV090 102
3566	C31N(N TU)	NTU	PSV090 203	'09E008	Water (L)*	6 Bar	42 C	10 Bar(g)	N/A		5786.1A WCBA	'180139	pass	09/02/2 009	10	09/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -09 - PSV090 203
3567	C31N(N TU)	NTU	PSV090 204	'09C001	LT. M. C (G)	14.4 Bar	24.6 C	26 Bar(g)	N/A	SAPAG	8103FA WCBA	'180140	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	NTU -09 - PSV090 204
3568	C31N(N TU)		PSV090 204	'09C001	LT. M. C (G)	14.4 Bar		26 Bar(g)			8103FA WCBA	'180140	pass	006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)		2 Inch	300	150	RF	RF	N/A	NTU -09 - - PSV090 204
3569	C31N(N TU)	NTU	PSV090 204		C (G)	14.4 Bar		Bar(g)			8103FA WCBA			17/11/2 003		17/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	NTU -09 PSV090 204
3570	C31N(N TU)	NTU	PSV090 250	'09E011	SOLVE NT (G)	0.8 Kg/cm2	48.32 C	3 Bar(g)	2.68 Bar(g)	SAPAG	JOS-15- A	'20770-001	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -09 PSV090 250
3571	C31N(N TU)	NTU	PSV090 250	'09E011	SOLVE NT (G)	0.8 Kg/cm2	48.32 C	3 Bar(g)	2.68 Bar(g)	SAPAG	JOS-15- A	'20770-001	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -09 - PSV090 250

3573 C31N(N NTU PSV090 09E011 Water (L)* 05E011	3572	C31N(N TU)	NTU	PSV090 251	'09E011	Water (L)*	6 Bar	AMB C	10 Bar(g)	N/A	CROSB	951301 1A	'20770-002-01	pass	21/04/2	10	21/04/2 021	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
Property of the content of the con	3573	C31N(N	NTU	PSV090	'09E011	Water	6 Bar	AMB C	10	N/A	CROSB Y		'20770-002-01	pass	30/11/2	10	30/11/2	Shut_do	On_line	co.ltd	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
Columbia	3574	C31N(N TU)	NTU	PSV090 405	'09C002	Propane (G)	4.5 Bar	44.2 C	16.2 Bar(g)	N/A	SAPAG	8101JA WCBA	'180141	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	· /	2 Inch	3 Inch	150	150	RF	RF	N/A	NTU -09
10 10 10 10 10 10 10 10																												405
1	3575		NTU		'09C002		4.5 Bar	44.2 C		N/A	SAPAG	8101JA WCBA	'180141	pass	24/11/2 006	5	24/11/2 011		On_line	co.ltd	2 Inch	3 Inch	150	150	RF	RF	N/A	
1	3576	C31N(N	NTU	PSV090	'09C002	Propane	4.5 Bar	44.2 C	16.2	N/A	SAPAG	8101.JA	'180141	pass	18/11/2	5	18/11/2	Turn ar	On line	SB.	2 Inch	3 Inch	150	150	RF	RF	N/A	405
1														,														 - PSV090
Part	3577	C31N(N	NTU	PSV090	'09E006	Water	4.5 Bar	42 C	10 Bar(a)	N/A	SAPAG	5786.1 ΔΙ3Δ	'180142	pass	10/02/2	10	10/02/2		On_line	WNSR	3/4 Inch	1 Inch	300	150	RF	RF	N/A	
Total Tota		10)		400		(L)			Dai(g)			ALJA			003		019	VVII		CO.,Liu.								PSV090 406
Second Californ Figure Californ Figu	3578	C31N(N TU)	NTU		'DEETHAN FEED	LPG(L).	N/A	90 C	28.04 Bar(g)	N/A	SAPAG	5786.1 A WCB	'180143	pass	21/11/2 011	5	21/11/2 016		On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	NTU -09
Tol.												А																407
Second Column C	3579	C31N(N TU)	NTU	PSV090 407	'DEETHAN FEED	LPG(L).	N/A	90 C		N/A	SAPAG		'180143	pass	18/11/2 003	5	18/11/2 008		On_line		3/4 Inch	1 Inch	300	150	RF	RF	N/A	: ·
Set Common No. 10 (2000) Commo	3580	C31N(N	NTU	PSV090	'09E014	SOLVE	0.8	46.18 C	3 Bar(q)	2.68	SAPAG	JOS-15-	'20770-003	pass	02/04/2	5	02/04/2	Shut do	On line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	407
Secondary Seco		TU) C31N(N		451 PSV090		NT (G) SOLVE	Kg/cm2 0.8			2.68		Α		-	30/11/2	5	019	wn Shut_do		Thaisia								
Secondary Seco	3582	C31N(N	NTU		'10D001			40 C	3.38	3.38	SAPAG	8191PA	'01/95 177848	pass	19/11/2	5	19/11/2		On_line	(ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
Second S	3583	C31N(N	NTU	PSV100	'10D001	HC(G)	1.5 Bar	40 C	3.38	3.38	SAPAG	8191PA	'01/95 177848	pass	24/11/2	5	24/11/2	Shut_do	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
3586 C3 NN NTU P 2 10 10 10 10 10 10 10 10 10 10 10 10 10	3584	C31N(N	NTU	PSV100	'10D001	HC(G)	1.5 Bar	40 C	3.38	3.38	SAPAG	8191PA	'01/95 177848	pass	06/11/2	5	06/11/2	Shut_do	On_line	(ADU2) SB.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
3586 C3NN NTU PSV100 10P009	3585	C31N(N	NTU	PSV100	'10P009		3 Bar	42 C	3.9		N			pass	30/03/2	5	30/03/2	Shut_do	On_line	· /	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -10
3587 C31NN NTU PSV100 10D002 HCH2 20 Bar 42 C 21.58 Bar(g)		. 57				(=)			Dai(g)								0.0											- PSV100 2
Sample S	3586	C31N(N TU)	NTU	PSV100 2	'10P009	D.M.D.S (L)	3 Bar	42 C	3.9 Bar(g)	N/A	N	N/A		pass	04/02/2 009	5	04/02/2 014	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -10
TU 2																												2
SAPAG SATING NTU SAPAG	3587	C31N(N TU)	NTU	PSV100 2	10P009	D.M.D.S (L)	3 Bar	42 C	3.9 Bar(g)	N/A	N	N/A		fail	15/11/2 003	5	15/11/2 008		On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	
TU S S S S S S S S S	3588	C31N(N	NTU	PSV100	'10D002	HC+H2	20 Bar	42 C	21.58	21.58	SAPAG	8103MA	'01/95 M77669	pass	19/11/2	5	19/11/2	Turn_ar	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	2
TU)		TU)		3					Bar(g)	Bar(g)		SGMA			011		016											- - PSV100
Second S	3589	C31N(N TU)	NTU	PSV100	'10D002	HC+H2	20 Bar	42 C	21.58 Bar(q)	21.58 Bar(q)	SAPAG	8103MA SGMA	'01/95 M77669	pass		5	24/11/2 011	Turn_ar ound	On_line	co.ltd	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -10
Separation Sep									(5)	(3/										(ADU2)								PSV100 3
3591 C31N(N NTU PSV100 10K001A HC+H2 31 Bar 62 C 33.35 Bar(g) Bar	3590	C31N(N TU)	NTU	PSV100 3	'10D002	HC+H2	20 Bar	42 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103MA SGMA	'01/95 M77669	pass	05/11/2 003	5	05/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -10 -
TU) 4	055:	004:::::	N.T.	DO:::=:	I A CIVO A A		04.5	00.0	00.5-	00.5	041:55	200	10000 40/4/4		44/4:15		44/4:15	-	0. "	Thus	01	0.11	000	450		DE	N/A	3
3592 C31N(N NTU TU) NTU PSV100 10K001A HC+H2 31 Bar 62 C Bar(g) B	3591		UIN	4 4	TUK001A	HC+H2	31 Bar	62 C	33.35 Bar(g)			SCO3F	bb0840/1/1	pass	011	5	11/11/2 016		On_line	INK	2 Inch	3 Inch	300	150	KF	KF.	N/A	- -
TU) 4	3592	C31N(N	NTU	PSV100	'10K001A	HC+H2	31 Bar	62 C	33.35	32.84	SAMPE	SCO3F	'660840/1/1	pass	23/11/2	5	23/11/2	Turn_ar	On_line		2 Inch	3 Inch	300	150	RF	RF	N/A	4
		TU)		4					Bar(g)	Bar(g)	LL				006		011	ound		co.ltd								: ·

3593	C31N(N TU)	NTU	PSV100 4	'10K001A	HC+H2	31 Bar	62 C	33.35 Bar(g)	32.84 Bar(g)	SAMPE LL	SCO3F	'660840/1/1	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	NTU -10
3594	C31N(N	NTU	PSV100	'10K001B	HC+H2	31 Bar	62 C	32.9	32.84	SAMPE	SCO3F	'660840/1/2	pass	11/11/2	5	11/11/2	Turn_ar	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	PSV100 4 NTU -10
	TU) `		5					Bar(g)	Bar(g)	LL				011		016	ound	_									- - PSV100
3595	C31N(N TU)	NTU	PSV100 5	'10K001B	HC+H2	31 Bar	62 C	32.9 Bar(g)	32.84 Bar(g)	SAMPE LL	SCO3F	'660840/1/2	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	co.ltd	2 Inch	3 Inch	150	150	RF	RF	N/A	NTU -10
																			(ADU2)								PSV100 5
3596	C31N(N TU)	NTU	PSV100 5	'10K001B	HC+H2	31 Bar	62 C	32.9 Bar(g)	32.84 Bar(g)	SAMPE LL	SCO3F	'660840/1/2	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	NTU -10
0507	0041/01	NET	201/400	U DOOG A	110(0)	00 D	00.0	04.50	04.50	04840	04001.4	104/05 477700		10/11/0	_	10/11/0	-	0. 1	Th II/	411	011	000	450	DE.	RF	N/A	PSV100 5
3597	C31N(N TU)	NIU	PSV100 6	'10D008A	HC(G)	20 Bar	60 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103LA WCBA	'01/95 177732	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	KF	N/A	NTU -10 - PSV100
3598	C31N(N	NTU	PSV100	'10D008A	HC(G)	20 Bar	60 C	21.58	21.58	SAPAG		'01/95 177732	pass	24/11/2	5	24/11/2	Turn_ar	On_line	Thaisia	4 Inch	6 Inch	300	150	RF	RF	N/A	6 NTU -10
	TU)		6					Bar(g)	Bar(g)		WCBA			006		011	ound		co.ltd (ADU2)								PSV100
3599	C31N(N TU)	NTU	PSV100 6	'10D008A	HC(G)	20 Bar	60 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103LA WCBA	'01/95 177732	pass	14/11/2 003	5	14/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -10
																											PSV100 6
3600	C31N(N TU)	NTU	PSV100 7	'10D008B	HC(G)	20 Bar	60 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103LA WCBA	'01/95 177733	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -10 - -
3601	C31N(N	NTH	PSV100	'10D008B	HC(G)	20 Bar	60 C	21.58	21.58	SAPAG	8103LA	'01/95 177733	pass	24/11/2	5	24/11/2	Turn ar	On_line	Thaisia	4 Inch	6 Inch	300	150	RF	RF	N/A	PSV100 7 NTU -10
5001	TU)	NIO	7	1000000	110(0)	20 Dai		Bar(g)	Bar(g)	ON NO	WCBA	01/30 177700	pass	006	J	011	ound	OII_IIIIC	co.ltd (ADU2)	4 mon	O IIIGI	500	100	I G			 PSV100
3602	C31N(N TU)	NTU	PSV100	'10D008B	HC(G)	20 Bar	60 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103LA WCBA	'01/95 177733	pass	14/11/2 003	5	14/11/2 008	Turn_ar	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -10
	10)		ľ					Dai(g)	Dai(g)		WODA			000			ound		(1002)								PSV100
3603	C31N(N TU)	NTU	PSV100 8	'10D007A	Steam (G)*	11 Bar	42 C	12.76 Bar(g)	13.13 Bar(g)	SAPAG	8101EA S2MA	'01/95 177734	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -10
																											PSV100 8
3604	C31N(N TU)	NTU	PSV100 8	'10D007A	Steam (G)*	11 Bar	42 C	12.76 Bar(g)	13.13 Bar(g)	SAPAG	8101EA S2MA	'01/95 177734	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -10
3605	C31N(N	NTU	PSV100	'10D007A	Steam	11 Bar	42 C	12.76	13.13	SAPAG	8101EA	'01/95 177734	pass	05/11/2	5	05/11/2	Turn_ar	On_line	SB.	1 Inch	2 Inch	150	150	RF	RF	N/A	PSV100 8 NTU -10
	TU)		8		(G)*			Bar(g)	Bar(g)		S2MA			003		800	ound		(ADU2)								- - PSV100
3606	C31N(N TU)	NTU	PSV100 9	'10D007B	Steam (G)*	11 Bar	42 C	12.27 Bar(g)	12.64 Bar(g)	SAPAG	8101DA S2MA	'01/95 177570	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -10
					. ,			1.57	.5,																		PSV100 9
3607	C31N(N TU)	NTU	PSV100 9	'10D007B	Steam (G)*	11 Bar	42 C	12.27 Bar(g)	12.64 Bar(g)	SAPAG	8101DA S2MA	'01/95 177570	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -10 -
3600	C31N(N	NIT!	DC\/400	'10D007B	Ctor	11 P	42 C	12.27	12.64	CADAC	940454	'01/95 177570	none	05/11/2	_	05/44/0	Tues	On_line		1 Inch	2 Inch	150	150	RF	RF	N/A	PSV100 9 NTU -10
3608	TU)	UIVIU	9	פייטטטיו	Steam (G)*	11 Bar	42 0	12.27 Bar(g)	Bar(g)		S2MA	01/90 177070	pass	05/11/2	3	05/11/2	Turn_ar ound	On_line	(ADU2)	1 Inch	∠ Irich	150	150	KF	KF	N/A	NTU -10 - PSV100
3609	C31N(N	NTU	PSV101	'10D006	H2+HC(8 Bar	40 C	8.83	N/A	SAPAG	8101DA	'01/95 177849	pass	10/11/2 011	5	10/11/2		On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	9 NTU -10
	TU)		U		G)			Bar(g)			WCBA			U11		016	ound										PSV101
3610	C31N(N TU)	NTU	PSV101 0	'10D006	H2+HC(G)	8 Bar	40 C	8.83 Bar(g)	N/A	SAPAG	8101DA WCBA	'01/95 177849	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	co.ltd	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
																			(ADU2)								PSV101 0

Part	3611	C31N(N TU)	NTU	PSV101 0	'10D006	H2+HC(G)	8 Bar	40 C	8.83 Bar(g)	N/A	SAPAG	8101DA WCBA	'01/95 177849	pass	05/11/2 003	5	05/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
Part	3612	C31N/N	NITLI	PSV/101	11000104	H3+HC(31 Bar	40 C	40.06	N/A	SARAG	8103DA	101/05 177856	nace	13/11/2	5	13/11/2	Turn or	On line	TNK	1 Inch	2 Inch	300	150	DE	DE	N/A	PSV101 0
Part	3012	TU)	1410	1	1020107	G)	or bai	400	Bar(g)	10/1	ON NO	WCBA	01/35 177656	pass	011	J	016		On_mile	l l l	Tillon	Zillon	500	100	I.G	I G		
Mathematical Control	3613		NTU	PSV101	'10D010A		31 Bar	40 C		N/A	SAPAG		'01/95 177856	pass		5			On_line		1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
No.		'				,			(3)											(ADU2)								PSV101
No.	3614	C31N(N TU)	NTU	PSV101	'10D010A	H2+HC(G)	31 Bar	40 C	40.06 Bar(g)	N/A	SAPAG	8103DA WCBA	'01/95 177856	pass	06/11/2 003	5	06/11/2 008		On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
Part																												1
Market M	3615		NTU	PSV101 2	'10D010B		31 Bar	40 C		N/A	SAPAG		'01/95 177908	pass	13/11/2 011	5			On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	
Sum Tune T	2040	COANIAL	NITLI	DCV404	HODOLOR	110.110/	24 D	40.0	40.6	NI/A	CARAC	0402D4	104/05 477000		05/44/0	-	05/44/0	T	On line	Theirin	4 1	0.1	200	450	DE	DE.	NI/A	2
Part	3616		NIU	2	1000108		31 Bar	40 C		N/A	SAPAG		01/95 177908	pass		5			On_line	co.ltd	1 Inch	2 Inch	300	150	KF	KF	N/A	
Part	3617	C31N(N	NTU	PSV101	'10D010B	H2+HC(31 Bar	40 C	40.6	N/A	SAPAG	8103DA	'01/95 177908	pass	05/11/2	5	05/11/2	Turn ar	On line	SB.	1 Inch	2 Inch	300	150	RF	RF	N/A	2
State Stat				2		G) `			Bar(g)			WCBA		ľ	003		800			(ADU2)								
Second Process Seco	3618	C31N(N	NTU	PSV101	'10C001	HC(G)	12 Bar	40 C	14.2 Bar(a)	N/A	SAPAG	8101LA	'8101LAS2MAA1FE	pass	19/11/2	5	19/11/2		On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -10
Sum		1.0)							Dai(g)			CZIVIA					010	Curia										PSV101
Marchand	3619		NTU	PSV101	'10C001	HC(G)	12 Bar	40 C		N/A	SAPAG		'8101LAS2MAA1FE	pass		5	24/11/2 011		On_line	co.ltd	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -10
Part																				(ADU2)								PSV101 3
A	3620	C31N(N TU)	NTU	PSV101 4	'10D009	HC(G)	14 Bar	161 C	14.69 Bar(g)		SAPAG	8102GA WCBA	'02/ 95 177974	pass	13/11/2 011	5	13/11/2 016		On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	NTU -10
Second S				201121							0.0.0							_										4
Calinary	3621		NTU	PSV101 4	100009	HC(G)	14 Bar	161 C			SAPAG		02/ 95 177974	pass		5			On_line	co.ltd	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	
Sample S	3622	C31N(N	NTU	PSV101	'10D009	HC(G)	14 Bar	161 C	14.69	14.7	SAPAG	8102GA	'02/ 95 177974	pass	06/11/2	5	06/11/2	Turn ar	On line	SB.	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	4
State Stat		TÜ)		4		(0)			Bar(g)			WCBA		,	003		008			(ADU2)								: ·
Second S	3623	C31N(N	NTU	PSV101	'10P008A	corrosio	1.5 Bar	35 C	2.45 Por(a)	N/A	N	N/A		pass	04/02/2	5	04/02/2		On_line	WNSR	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	4
TU N NTU PSV101 10E005A HC G 12 Bar NIL 11 C 14.68 Bar(g) NTU 10E005A C 11 C 14.68 Bar(g) 11 C 14.68 15.12 11 C 14.68 Bar(g) 11 C 14.68 15.12 11 C 14.68 15 C 15		10)		5		INHIBIT OR+HC			Bai(g)						009		014	alli		CO.,Liu.								PSV101
Secondary Seco	3624		NTU	PSV101	'10P008A	n	1.5 Bar	35 C		N/A	N	N/A		fail		5			On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -10
TU TU TU TU TU TU TU TU						INHIBIT OR+HC																						PSV101 5
Secondary Seco	3625	C31N(N TU)	NTU	PSV101 6	'10E005A	HC(G)	12 Bar	101 C	14.68 Bar(g)	15.12 Bar(g)	SAPAG	8102DA WCBA	'01/95 177731	pass	02/04/2 014	5	02/04/2 019		On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
TU) & 6 & CO., Ltd. & CO., Ltd																												6
California Cal	3626	C31N(N TU)	NTU	PSV101 6	'10E005A	HC(G)	12 Bar	101 C	14.68 Bar(g)	15.12 Bar(g)	SAPAG	8102DA WCBA	'01/95 177731	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	WNSR CO.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	<u>-</u>
See	3627	C31N/N	NTU	DSV/101	1105005	HC(G)	12 Bar	101.0	14.69	15.12	SABAC	8102DA	101/05 177731	nace	05/11/2	5	05/11/2	Turn or	On line	SB.	1 Inch	2 Inch	300	150	DE	DE	N/A	6
3628 C31N(N NTU PSV101 10C002 HC (G) 1.5 Bar 80 C 8 Bar(g) N/A SAPAG 8191TA WCBAE1FE Pass 18/11/2 5 18/11/	3021		UIV	6	IVEUUSA	no(G)	ız Dal	1016	Bar(g)	Bar(g)	SAPAG	WCBA	01/30 1///31	pass	003	3	008	ound	On_line	(ADU2)	I IIICH	Z IIICN	300	100	INF.	KF	IN/A	: -
TU) 7 Bar(g) WCBA 011 016 ound -	3628	C31N(N	NTU	PSV101	'10C002	HC (G)	1.5 Bar	80 C	3.63	N/A	SAPAG	8191TA	'8191TAWCBAE1FE	pass	18/11/2	5	18/11/2	Turn_ar	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	6
		TU) `		7					Bar(g)			WCBA			011		016	ound										PSV101

3629	C31N(N TU)	NTU	PSV101	'10C002	HC (G)	1.5 Bar	80 C	3.63 Bar(g)	N/A	SAPAG	8191TA WCBA	'8191TAWCBAE1FE	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	NTU -10 PSV101
3630	C31N(N TU)	NTU	PSV101	'10D005	HC (G)	1.5 Bar	55 C	3.63 Bar(g)	N/A	SAPAG	8191KA WCBA	'01/95 177852	pass	02/04/2 014	5	02/04/2 019	Turn_ar	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	7 NTU -10
	,							Dui(g)			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					0.0	Gana										PSV101 8
3631	C31N(N TU)	NTU	PSV101 8	'10D005	HC (G)	1.5 Bar	55 C	3.63 Bar(g)	N/A	SAPAG	8191KA WCBA	'01/95 177852	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	WNSR CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -10
			201121														_										PSV101 8
3632	C31N(N TU)	NIU	PSV101 8	'10D005	HC (G)	1.5 Bar	55 C	3.63 Bar(g)	N/A	SAPAG	8191KA WCBA	'01/95 177852	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -10 PSV101 8
3633	C31N(N TU)	NTU	PSV101 8	'10D005	HC (G)	1.5 Bar	55 C	3.63 Bar(g)	N/A	SAPAG	8191KA WCBA	'01/95 177852	pass	19/03/2 004	5	19/03/2 009	Turn_ar ound	On_line	MA31	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -10 -
2004	0041/41	NITH	DOMAN	Habaas	110 (0)	4.5.0	55.0	0.00	N//0	04040	0404144	104/05 477050		10/11/0	-	10/11/0	-	0 . 1	0.0	O.L. I	411	450	450	PE	DE	N/A	PSV101 8
3634	C31N(N TU)	NIU	PSV101 8	'10D005	HC (G)	1.5 Bar	55 C	3.63 Bar(g)	N/A	SAPAG	8191KA WCBA	'01/95 177852	pass	10/11/2 003	5	008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -10 - PSV101
3635	C31N(N	NTU	PSV101	'10E011	HC LIQ.	15.5 Bar	55 C	16.62	17.11	SAPAG	8202DA	'01/95 177735	pass	02/04/2	5	02/04/2	Turn_ar	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	8 NTU -10
	TU)		9					Bar(g)	Bar(g)		WCBA			014		019	ound										PSV101
3636	C31N(N TU)	NTU	PSV101	'10E011	HC LIQ.	15.5 Bar	55 C	16.62 Bar(g)	17.11 Bar(g)	SAPAG	8202DA WCBA	'01/95 177735	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	WNSR CO.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
																											PSV101 9
3637	C31N(N TU)	NTU	PSV101 9	'10E011	HC LIQ.	15.5 Bar	55 C	16.62 Bar(g)	17.11 Bar(g)	SAPAG	8202DA WCBA	'01/95 177735	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
3638	C31N(N	NTU	PSV101	'10E011	HC LIQ.	15.5 Bar	55 C	16.62	17.11	SAPAG	8202DA	'01/95 177735	pass	30/08/1	5	30/08/2	Turn_ar	On_line	RAYCO	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV101 9 NTU -10
	TÜ)		9					Bar(g)	Bar(g)		WCBA		,	995		000	ound		N#1								PSV101
3639	C31N(N TU)	NTU	PSV102 0	'10E013	HC(G)	20 Bar	42 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103DA WCBA	'01/95 177736	pass	10/11/2	5	10/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
	·																										PSV102 0
3640	C31N(N TU)	NTU	PSV102 0	'10E013	HC(G)	20 Bar	42 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103DA WCBA	'01/95 177736	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
3641	C31N(N	NITH	PSV102	'10E013	HC(G)	20 Bar	42 C	21.58	21.58	SAPAG	8103DA	'01/95 177736	pass	07/11/2	5	07/11/2	Turn_ar	On_line	SB.	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV102 0 NTU -10
3041	TU)	INTO	0	102013	110(0)	20 Dai	42.0	Bar(g)	Bar(g)	JAI AG	WCBA	01/93 177730	pass	003	3	008	ound	OII_IIIIe	(ADU2)	i ilicii	Z IIIOII	300	130	Ki	IN .	IN/A	
3642	C31N(N	NTU	PSV102	'10T001	N2+HC(2 Bar	85 C	3.43 Bar(a)	N/A	HANFO	2S-1		pass	23/11/2	5		Turn_ar	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -10
	TU)				G)			Bar(g)						011		016	ound										PSV102
3643	C31N(N TU)	NTU	PSV102	'10T001	N2+HC(G)	2 Bar	85 C	3.43 Bar(g)	N/A	HANFO K	2S-1		pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -10
																											PSV102
3644	C31N(N TU)	NTU	PSV102 1	'10T001	N2+HC(G)	2 Bar	85 C	3.43 Bar(g)	N/A	HANFO K	2S-1		fail	15/11/2 003	5	15/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -10
3645	C31N(N	NTU	PSV102	'10D002	HC(G)	20 Bar	42 C	21.58	21.58	SAPAG	8103DA	'01/95 177737	pass	10/11/2	5	10/11/2	Turn_ar	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV102 1 NTU -10
	TU)		2					Bar(g)	Bar(g)		WCBA		i	011			ound										PSV102
3646	C31N(N TU)	NTU	PSV102	'10D002	HC(G)	20 Bar	42 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103DA WCBA	'01/95 177737	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
	-/							(3)	(9)										co.ltd (ADU2)								PSV102 2

Market M	3647	C31N(N TU)	NTU	PSV102 2	'10D002	HC(G)	20 Bar	42 C	21.58 Bar(g)	21.58 Bar(g)	SAPAG	8103DA WCBA	'01/95 177737	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10
Part	3648	C31N(N	NTU	PSV102	'10D002	HC(G)	20 Bar	42 C	21 58	21 58	SAPAG	8103DA	'01/95 177737	nass	01/09/2	5	01/09/2	Turn ar	On line	Contract	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV102 2 NTIL-10
Total Tota		TÜ)		2		(=/			Bar(g)	Bar(g)		WCBA			000		005			or								
Part	3649		NTU	PSV102		Nitrogen +DMDS	1.5 Bar	35 C		N/A			'C25A	pass		5			On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -10
No.		ĺ				(G)*			,		.Co.ltd	10Kg/c																PSV102 3
Composition	3650	C31N(N TU)	NTU	PSV102 3	'N2 TOP TANK 10T002	+DMDS	1.5 Bar	35 C	3.43 Bar(g)	N/A	K.C.V.K	1(MAX	'C25A	pass	09/09/2 008	5	09/09/2 013		On_line	elmachs	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -10
10 10 10 10 10 10 10 10												m2)																3
Part	3651		NTU	PSV102 3		+DMDS	1.5 Bar	35 C		N/A	K.C.V.K	1(MAX 10Kg/c	C25A	pass		5			On_line	co.ltd	1 Inch	1 Inch	150	150	RF	RF	N/A	
1	3652	C31N(N	NTU	PSV102	'N2 TOP TANK	Nitrogen	1.5 Bar	35 C	3.43	N/A	HANKO		'C25A	fail	15/11/2	5	15/11/2	Turn ar	On line	SB.	1 Inch	1 Inch	150	150	RF	RF	N/A	3
Part				3		+DMDS			Bar(g)		K.C.V.K .Co.ltd	10Kg/c			003		800	ound		(ADU2)								
1906 1907	3653	C31N(N TU)	NTU	PSV103	'10E003	Water (L)*	3 Bar	42 C	6.86 Bar(q)	N/A	SAPAG	A WCB	'177853	pass		10	10/02/2 019		On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -10
Tol		ĺ				. ,			,			A 41RE																PSV103
Secondary Seco	3654		NTU		'10K001A	LUBE OIL (L)	3.7 Bar	42 C	6 Bar(g)	N/A	KRACH T	2S		pass	08/02/2 009	5	08/02/2 014		On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	NTU -10
Tu Tu Tu Tu Tu Tu Tu Tu		22.11(0)		201112					()			12/2F																1A
Secondary Seco	3655		NTU		10K001A	OIL (L)	3.7 Bar	42 C	6 Bar(g)	N/A	T KRACH	2S A191A		pass		5			On_line		3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	
Fig.	3656	C31N(N	NTU	PSV103	'10K001B	LUBE	3.7 Bar	42 C	6 Bar(g)	N/A	KRACH			pass	08/02/2	5	08/02/2	Shut_do	On_line	WNSR	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	1A
Sept Cainna NTU Payros 10k0018 Dile (i.) S.7 Bar 42 C Bar(g) NA Pach Pach Sept Salish Sept		TU)		1B		OIL (L)					Т	2S A191A 12/2F			009		014	wn_S		CO.,Ltd.								 - PSV103
Seel Calinia No.	3657		NTU		'10K001B		3.7 Bar	42 C	6 Bar(g)	N/A	KRACH T	2S		pass		5			On_line	SB. (ADU2)	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	<u> </u>
Tu Tu Tu Tu Tu Tu Tu Tu												A191A 12/2F																
See C31NN NTU PSV103 10E007 Water C10L C1. C2.	3658		NTU	PSV103 2	'10E007	Water (L)*	3 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'01/95 177854	pass		10	08/02/2 019		On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	: ·
Tu	2650	C24N/N	NITLI	DEV/103	1105007	Water	2 Por	42 C	6.06	NI/A	SABAC	E70C 1	104/05 177954	2000	06/11/2	10	06/11/2	Turn or	On line	ep.	2/4 Inch	1 Inah	150	150	DE	DE	N/A	2
SATION NTU PSV103 10K001A LUBE OLI (L) S.7 Bar 42 C 6 Bar(g) N/A FRACH SPVF SATISHA 10K001A 10K001A LUBE OLI (L) S.7 Bar 42 C 6 Bar(g) N/A FRACH SPVF SATISHA 10K001A	3639		INTO	2	102007	(L)*	3 Dal	42.0	Bar(g)	IN/A	SAFAG	A WCB A	01/95 177654	pass	003	10	013		On_line	(ADU2)	3/4 IIICII	1 IIICII	150	150	NF.	NF.	N/A	
Secondary Seco	3660		NTU	PSV103	'10K001A	LUBE	3.7 Bar	42 C	6 Bar(g)	N/A	KRACH	SPVF		pass		5			On_line		3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	2
3661 C31NN NTU 2A 10K001A CILL UBE OIL (L) 3.7 Bar 42 C 6Bar(g) N/A KRACH 5PVF A191A 12/2F		10)		2A		OIL (L)						A191A 12/2F			009		014	wn_S		CO.,Ltd.								
Secondary Seco	3661	C31N(N TU)	NTU		'10K001A	LUBE OIL (L)	3.7 Bar	42 C	6 Bar(g)	N/A	KRACH T	2S		pass	09/11/2 003	5	09/11/2 008	Shut_do wn_S	On_line	SB. (ADU2)	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	
TU) 2B OIL (L) 3.7 Bar 42 C 6 Bar(g) N/A KRACH 5PVF T 17997 Pass 06/02/2 10 06/02/2 Turn_ar On_line WNSR (C)_Ltd. 2B OIL (L) 10 N/A																												PSV103 2A
3663 C31N(N NTU PSV103 '10K001B LUBE OIL (L) 3.7 Bar 42 C 6 Bar(g) N/A KRACH SPVF T 2S A191A 12/2F 2S A191A 12/	3662	C31N(N TU)	NTU	PSV103 2B	'10K001B		3.7 Bar	42 C	6 Bar(g)	N/A	KRACH T	SPVF 2S A191A		pass	07/02/2 009	5	07/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	<u> </u>
Column C	2000	0041/01	NEU	DOVAGE	HOKOMB	LUBE	0.7.0	40.0	0.0(-)	N/A					00/44/5	-	00/44/5	01	0. 5.	0.0	0/41	411		N/A	NET	NDT		
3664 C31N(N NTU PSV103 10E012 Water (L)* 3 Bar 42 C 6.86 Bar(g) N/A SAPAG 5786.1 177907 Pass 06/02/2 019 009 10 06/02/2 019 000 00 00 00 00 00 00 00 00 00 00 00 0	3063		NIU		TUKUUTB	OIT (T)	3./ Bar	42 C	o Bar(g)	N/A	T	2S A191A		pass	09/11/2	5	09/11/2	wn_S	On_line	(ADU2)	3/4 Inch	ıınch	N/A	N/A	INPI	INPI	N/A	
	3664	C31N(N	NTU	PSV103	'10E012	Water	3 Bar	42 C	6.86	N/A			'177907	pass	06/02/2	10	06/02/2	Turn_ar	On_line	WNSR	3/4 Inch	1 Inch	150	150	RF	RF	N/A	
		TU) `		3		(L)*			Bar(g)			A WCB A		[009		019	ound		CO.,Ltd.								PSV103

3665	C31N(N TU)	NTU	PSV103 3A	'10K001A	Water (L)*	3 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'55177	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	NTU -10
										0.5.0																	PSV103 3A
3666	C31N(N TU)	NIU	3B	'10K001B	Water (L)*	3 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'54941	pass	07/02/2 009	10	07/02/2 019	wn	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	NTU -10 - PSV103
3667	C31N(N	NTU	PSV103	'10E009	Water	3 Bar	42 C	6.86	N/A	SAPAG	5786.1	'01/95/177856	pass	07/02/2	10	07/02/2	Turn ar	On_line	WNSR	3/4 Inch	1 Inch	150	150	RF	RF	N/A	3B NTU -10
	TU) `		4		(L)*			Bar(g)			A WCB A			009		019	ound		CO.,Ltd.								PSV103
3668	C31N(N TU)	NTU	PSV103	'10E009	Water (L)*	3 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB	'01/95/177856	pass	16/11/2 003	10	16/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -10
											A																PSV103
3669	C31N(N TU)	NTU	PSV104 1	'10D013	Steam (G)*	8 Bar	182 C	11.58 Bar(g)	11.9 Bar(g)	SAPAG	8101NR WCBA	'01/95 178788	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	NTU -10 - -
																											PSV104 1
3670	C31N(N TU)	NTU	PSV104 1	'10D013	Steam (G)*	8 Bar	182 C	11.58 Bar(g)	11.9 Bar(g)	SAPAG	8101NR WCBA	'01/95 178788	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	NTU -10
2074	COANIAN	NTU	DC)/404	MODOMO	Ctoon	0 D	400.0	44.50	44.0	CARAC	DADAND	104/05 470700		20/44/0	-	20/44/2	T	On line	CD.	4 10 06	Clash	450	450	RF	RF	NI/A	PSV104 1
3671	C31N(N TU)	NIU	1	'10D013	Steam (G)*	8 Bar	182 C	11.58 Bar(g)	11.9 Bar(g)	SAPAG	8101NR WCBA	'01/95 178788	pass	30/11/2 003	5	30/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	150	150	KF	KF	N/A	NTU -10
3672	C31N(N	NTU	PSV104	'SI HDR	Steam	4 Bar	182 C	6.27	5.76	SAPAG	8013QC	'04/950176795	pass	18/11/2	5	18/11/2	Turn_ar	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	PSV104 1 NTU -10
00.2	TU)		2	OZ NBIK	(G)*	. Dui	102.0	Bar(g)	Bar(g)	67.11.71.0	WCBA	0 1/000110100	pass	011		016	ound	0.10		o mon	o mon	100					 PSV104
3673	C31N(N	NTU	PSV104	'SL HDR	Steam	4 Bar	182 C	6.27	5.76	SAPAG		'04/950176795	pass	30/11/2	5	30/11/2	Turn_ar	On_line		6 Inch	8 Inch	150	150	RF	RF	N/A	NTU -10
	TU)		2		(G)*			Bar(g)	Bar(g)		WCBA			006		011	ound		co.ltd (ADU2)								PSV104
3674	C31N(N TU)	NTU	PSV104	'SM HDR	Steam (G)*	10 Bar	182 C	11.58 Bar(g)	11.93 Bar(g)	SAPAG	8013QC WCBA	'178789	pass	18/11/2 011	5	18/11/2 016	Turn_ar	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	NTU -10
	. 5,				(0)			Dai(g)	Da.(g)								Joana										PSV104
3675	C31N(N TU)	NTU	PSV104 3	'SM HDR	Steam (G)*	10 Bar	182 C	11.58 Bar(g)	11.93 Bar(g)	SAPAG	8013QC WCBA	'178789	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	co.ltd	6 Inch	8 Inch	300	150	RF	RF	N/A	NTU -10
																			(ADU2)								PSV104 3
3676	C31N(N TU)	NTU	PSV104 3	'SM HDR	Steam (G)*	10 Bar	182 C	11.58 Bar(g)	11.93 Bar(g)	SAPAG	8013QC WCBA	'178789	pass	12/03/2 006	5	12/03/2 011	Turn_ar ound	On_line	MA31	6 Inch	8 Inch	300	150	RF	RF	N/A	NTU -10
																											PSV104 3
3677	C31N(N TU)	NTU	PSV104 3	'SM HDR	Steam (G)*	10 Bar	182 C	11.58 Bar(g)	11.93 Bar(g)	SAPAG	8013QC WCBA	'178789	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	300	150	RF	RF	N/A	NTU -10
																											PSV104 3
3678	C31N(N TU)	NTU	PSV104 3	'SM HDR	Steam (G)*	10 Bar	182 C	11.58 Bar(g)	11.93 Bar(g)	SAPAG	8013QC WCBA	'178789	pass	21/09/2 001	5	21/09/2 006	Turn_ar ound	On_line	Contract or (PTC)	6 Inch	8 Inch	300	150	RF	RF	N/A	NTU -10 -
										0.18							_										PSV104 3
3679	C31N(N TU)	NTU	PSV104 4	'SM HDK	Steam (G)*	23 Bar	300 C	25.37 Bar(g)	25.37 Bar(g)	SAPAG	8103LC WCBA	'178790*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -10
3680	C31N(N	NTU	PSV/104	'SM HDK	Steam	23 Bar	300 C	25.37	25.37	SAPAG	81031 C	'178790*	pass	23/11/2	5	23/11/2	Ture or	On line	Thaisia	4 Inch	6 Inch	300	150	RF	RF	N/A	PSV104 4 NTU -10
3000	TU)	1410	4	SWITER	(G)*	20 Dai	300 C	Bar(g)	Bar(g)		WCBA	110100	μαοδ	006		011	ound	On_line	co.ltd (ADU2)	+ mon	o mon	300	150	IN .	IXI	IN/A	PSV104
3681	C31N(N	NTU	PSV104	'SM HDK	Steam	23 Bar	300 C	25.37	25.37	SAPAG	8103LC	'178790*	pass	21/03/2	5	21/03/2	Turn_ar	On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -10
	TU)		4		(G)*			Bar(g)	Bar(g)		WCBA			002		007	ound										PSV104
3682	C31N(N TU)	NTU	PSV104	'SM HDK	Steam (G)*	23 Bar	300 C	25.37 Bar(g)	25.37 Bar(g)	SAPAG	8103LC WCBA	'178790*	pass	21/09/2 001	5	21/09/2 006	Turn_ar ound	On_line	Contract	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -10
	/				(-/			(9)	(9)										or (PTC)								PSV104

3683	C31N(N TU)	NTU	PSV104 5	'FO SUPPLY	FUEL OIL (L)	8 Bar	90 C	12.41 Bar(g)	N/A	SAPAG	5786.1 A WCB	'04/178791	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	NTU -10 	
																											PSV104 5	
3684	C31N(N TU)	NTU	PSV104 5	'FO SUPPLY	FUEL OIL (L)	8 Bar	90 C	12.41 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'04/178791	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	NTU -10 - PSV104	
3685		NTU	PSV104	'FO SUPPLY	FUEL	8 Bar	90 C	12.41	N/A	SAPAG	5786.1	'04/178791	pass	15/11/2	5	15/11/2	Turn_ar	On_line	SB.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	5 NTU -10	
	TU)		5		OIL (L)			Bar(g)			A WCB A			003		800	ound		(ADU2)								 PSV104 5	
3686	C31N(N TU)	NTU	PSV104 5	'FO SUPPLY	FUEL OIL (L)	8 Bar	90 C	12.41 Bar(g)	N/A	SAPAG	5786.1 A WCB	'04/178791	pass	22/08/1 995	5	22/08/2 000	Turn_ar ound	On_line	RAYCO N#1	3/4 Inch	1 Inch	300	150	RF	RF	N/A	NTU -10 	
											А																PSV104 5	
3687	C31N(N TU)	NTU	PSV104 6	'FO RTN	FUEL OIL (L)	0.5 Bar	90 C	12.41 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'04/95 178792	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	NTU -10 	
																									ļ		PSV104 6	
3688	C31N(N TU)	NTU	PSV104 6	'FO RTN	FUEL OIL (L)	0.5 Bar	90 C	12.41 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'04/95 178792	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	NTU -10 	
3689	C31N(N	NITLI	PSV104	'FO RTN	FUEL	0.5 Bar	90 C	12.41	N/A	SAPAG	5786.1	'04/95 178792	pass	06/11/2	5	06/11/2	Turn ar	On_line	SB.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV104 6 NTU -10	
3003	TU)	NIO	6	TOKIN	OIL (L)	0.5 Dai	90 0	Bar(g)	IN/A	SAI AG	A WCB A	04/93 170792	pass	003	3	008	ound	OII_IIIIe	(ADU2)	3/4 IIICII	TITICIT	300	130	Ki	IXI		PSV104	
3690	C31N(N	NTU	PSV104	'10D012	Nitrogen	0.5 Bar	35 C	1.17	1.17	SAPAG	8101DA	'04/95 -17879	pass	15/11/2	10	15/11/2	Turn_ar	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	6 NTU -10	
	TU)		'		(G) ⁻			Bar(g)	Bar(g)		WCBA			011		021	ound										- - PSV104	
3691	C31N(N TU)	NTU	PSV104	'10D012	Nitrogen (G)*	0.5 Bar	35 C	1.17 Bar(g)	1.17 Bar(g)	SAPAG	8101DA WCBA	'04/95 -17879	pass	26/11/2 006	10	26/11/2 016	Turn_ar	On_line	Thaisia co.ltd	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -10	
	,				(-)			(3)	(3)										(ADU2)								- PSV104 7	
3692	C31N(N TU)	NTU	PSV105 5	'69P004C/D	HEAVY GAS OIL(G)	6.3 Bar	40 C	12.82 Bar(g)	12.82 Bar(g)	SAPAG	FHH - 10225 F	'178820	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	MAS-MM-540202 PRD_NTU.pdf
3693	C31N(N TU)	NTU	PSV105 5	'69P004C/D	HEAVY GAS OIL(G)	6.3 Bar	40 C	12.82 Bar(g)	12.82 Bar(g)	SAPAG	FHH - 10225 F	'178820	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	MAS-MM-540202 PRD_NTU.pdf
3694	C31N(N TU)	NTU	PSV105 5	'69P004C/D	HEAVY GAS OIL(G)	6.3 Bar	40 C	12.82 Bar(g)	12.82 Bar(g)	SAPAG	FHH - 10225 F	'178820	pass	03/05/2 002	5	03/05/2 007	Turn_ar ound	On_line	RMA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	MAS-MM-540202 PRD_NTU.pdf
3695	C31N(N TU)	NTU	PSV105 5	'69P004C/D		6.3 Bar	40 C	12.82 Bar(g)	12.82 Bar(g)	SAPAG	FHH - 10225 F	'178820	pass	02/08/1 995	5	02/08/2 000	Turn_ar ound	On_line	RAYCO N#1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	MAS-MM-540202 PRD_NTU.pdf
3696	C31N(N TU)	NTU	PSV106 0	'N2 HDR		35 Bar	35 C	38.27 Bar(g)	N/A	SAPAG	8103FA WCBA	'178814	pass	21/04/2 011	10	21/04/2 021	On_stre	On_line	Delta	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
3697	C31N(N TU)	NTU	PSV106 0	'N2 HDR	Nitrogen (G)*	35 Bar	35 C	38.27 Bar(g)	N/A	SAPAG	8103FA WCBA	'178814	pass	25/11/2 006	10	25/11/2 016	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
3698	C31N(N TU)	NTU	PSV106	'N2 HDR	Nitrogen (G)*	35 Bar	35 C	38.27 Bar(g)	N/A	SAPAG	8103FA WCBA	'178814	pass	10/11/2 003	10	10/11/2 013	On_stre	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
3699	C31N(N TU)	NTU	PSV106 0	'N2 HDR		35 Bar	35 C	38.27 Bar(g)	N/A	SAPAG	8103FA WCBA	'178814	pass	22/06/1 995	10	22/06/2 005	On_stre am	On_line	RAYCO N#1	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
3700	C31N(N TU)	NTU	PSV106 1	'10P004	Nitrogen (G)*	15 Bar	30 C	18.48 Bar(g)	18.48 Bar(g)	SAPAG	8103EA WCBA	'178812	pass	17/12/2 009	10	17/12/2 019	On_stre am	On_line	Delta elmachs CoLtd.	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10 	
																			CO.,Lid.								PSV106 1	
3701	C31N(N TU)	NTU	PSV106 1	'10P004	Nitrogen (G)*	15 Bar	30 C	18.48 Bar(g)	18.48 Bar(g)	SAPAG	8103EA WCBA	'178812	pass	20/11/2 009	10	20/11/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10 	
																											PSV106 1	
3702	C31N(N TU)	NTU	PSV106 1	'10P004	Nitrogen (G)*	15 Bar	30 C	18.48 Bar(g)	18.48 Bar(g)	SAPAG	8103EA WCBA	'178812	pass	02/11/2 009	10	02/11/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10 PSV106	
3703	C31N(N	NTU	PSV106	'10P004	Nitrogen	15 Bar	30 C	18.48 Bar(a)	18.48 Bar(g)	SAPAG	8103EA WCBA	'178812	pass	26/10/2	10	26/10/2 019	On_stre	On_line	Delta elmachs	1 Inch	2 Inch	300	150	RF	RF	N/A	1 NTU -10	
	TU)				(3)			Bar(g)	Bar(g)		WODA			009		019	am		Co.,Ltd.								PSV106	

3704	C31N(N TU)	NTU	PSV106 1	'10P004	Nitrogen (G)*	15 Bar	30 C	18.48 Bar(g)	18.48 Bar(g)	SAPAG	8103EA WCBA	'178812	pass	25/11/2 006	10	25/11/2 016	On_stre am	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -10 PSV106
3705	C31N(N TU)	NTU	PSV106	'10P007	Nitrogen (G)*	7 Bar	35 C	9.46 Bar(g)	N/A	SAPAG	8103EA WCBA	'178823	pass	21/04/2	10	21/04/2 021	On_stre	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
3706	C31N(N TU)	NTU	PSV106 2	'10P007		7 Bar	35 C	9.46 Bar(g)	N/A	SAPAG	8103EA WCBA	'178823	pass	25/11/2 006	10	25/11/2 016	On_stre am	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
3707	C31N(N TU)	NTU	PSV110	'11A001A	HC(G)	30 Bar	42 C	43.9 Bar(g)	45.2 Bar(g)	SAPAG	8104HA WCBA	'177972*	pass	11/11/2 011	5	11/11/2 016	Turn_ar	On_line	TNK	2 Inch	3 Inch	600	150	RF	RF	N/A	NTU -11
								(3)	107																		PSV110
3708	C31N(N TU)	NTU	PSV110 1	'11A001A	HC(G)	30 Bar	42 C	43.9 Bar(g)	45.2 Bar(g)	SAPAG	8104HA WCBA	'177972*	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	600	150	RF	RF	N/A	NTU -11
																											PSV110 1
3709	C31N(N TU)	NTU	PSV110 1	'11A001A	HC(G)	30 Bar	42 C	43.9 Bar(g)	45.2 Bar(g)	SAPAG	8104HA WCBA	'177972*	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	PTC	2 Inch	3 Inch	600	150	RF	RF	N/A	NTU -11 - -
3710	C31N(N	NITH	DCV/440	144 A 004 B	110(0)	20 D	42 C	42.02	45.05	SAPAG	0404114	'177973		40/44/0	-	40/44/0	T	On line	TNK	2 Inch	3 Inch	600	150	RF	RF	N/A	PSV110 1
3710	TU)	NIO	2	'11A001B	HC(G)	30 Bar	42.0	43.93 Bar(g)	45.25 Bar(g)	SAFAG	8104HA WCBA	177973	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	INK	2 IIICII	3 IIICII	600	150	KF	Kr	IN/A	NTU -11 - PSV110
3711	C31N(N	NTU	PSV110	'11A001B	HC(G)	30 Bar	42 C	43.93	45.25	SAPAG	8104HA	'177973	pass	22/11/2	5	22/11/2	Turn_ar	On_line	Thaisia	2 Inch	3 Inch	600	150	RF	RF	N/A	2 NTU -11
	TU)		2					Bar(g)	Bar(g)		WCBA			006		011	ound		co.ltd (ADU2)								PSV110
3712	C31N(N TU)	NTU	PSV110	'11A001B	HC(G)	30 Bar	42 C	43.93 Bar(g)	45.25 Bar(g)	SAPAG	8104HA WCBA	'177973	pass	15/11/2 003	5	15/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	600	150	RF	RF	N/A	NTU -11
								(9)	(9)										(= 5 = 7								PSV110 2
3713	C31N(N TU)	NTU	PSV110 3	'11E010	HC(G)	7 Bar	55 C	20.48 Bar(g)	20.48 Bar(g)	SAPAG	8103GA WCBA	'02/95 177975	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV110 3
3714	C31N(N TU)	NTU	PSV110 3	'11E010	HC(G)	7 Bar	55 C	20.48 Bar(g)	20.48 Bar(g)	SAPAG	8103GA WCBA	'02/95 177975	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	NTU -11 -
3715	C31N(N	NTU	PSV110	1115010	HC(G)	7 Bar	55 C	20.48	20.48	SAPAG	8103GA	'02/95 177975	pass	15/11/2	5	15/11/2	Turn_ar	On_line	SB.	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	PSV110 3 NTU -11
0710	TU)	NIO	3	112010	110(0)	/ Dai	33.0	Bar(g)	Bar(g)	O/II /IO	WCBA	02/30 17/3/0	pass	003	J	008	ound	OII_IIIIC	(ADU2)	1.5 mon	2.0 111011	500	100			N/A	PSV110
3716	C31N(N TU)	NTU	PSV110	'11A002A	H2+HC(G)	30 Bar	40 C	40.6 Bar(g)	N/A	SAPAG	8103DA WCBA	'01/95 177857	pass	13/11/2 011	5	13/11/2 016	Turn_ar	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
								(3)																			PSV110 4
3717	C31N(N TU)	NTU	PSV110 4	'11A002A	H2+HC(G)	30 Bar	40 C	40.6 Bar(g)	N/A	SAPAG	8103DA WCBA	'01/95 177857	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV110 4
3718	C31N(N TU)	NTU	PSV110 4	'11A002A	H2+HC(G)	30 Bar	40 C	40.6 Bar(g)	N/A	SAPAG	8103DA WCBA	'01/95 177857	pass	15/11/2 003	5	15/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
3719	C31N(N	NTU	PSV110	'11A002B	H2+HC(30 Bar	40 C	40.06	N/A	SAPAG	8103DA	'01/95 177858	pass	11/11/2	5	11/11/2	Turn ar	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV110 4 NTU -11
5, 13	TU)	.110	5		G)	Jo Dai		Bar(g)	19/3	JAN AG	WCBA	330 177000	pass	011		016	ound	On_iiile		1 111011	_ 111011	. 500	100			13/73	PSV110
3720	C31N(N	NTU	PSV110	'11A002B	H2+HC(30 Bar	40 C	40.06	N/A	SAPAG	8103DA	'01/95 177858	pass	23/11/2	5	23/11/2 011	Turn_ar	On_line	Thaisia	1 Inch	2 Inch	300	150	RF	RF	N/A	5 NTU -11
	TU)		5		(G)			Bar(g)			WCBA			006		011	ound		co.ltd (ADU2)								PSV110
3721	C31N(N TU)	NTU	PSV110 5	'11A002B	H2+HC(G)	30 Bar	40 C	40.06 Bar(g)	N/A	SAPAG	8103DA WCBA	'01/95 177858	pass	15/11/2 003	5	15/11/2 008	Turn_ar	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV110 5

3722 C3	31N(N U)	NTU	PSV110 5	'11A002B	H2+HC(G)	30 Bar	40 C	40.06 Bar(g)	N/A	SAPAG	8103DA WCBA	'01/95 177858	pass	22/08/1 995	5	22/08/2 000	Turn_ar ound	On_line	RAYCO N#1	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
3723 C3	31N(N	NITH	PSV110	144D003	C2CL4(0.4 Por	35 C	3.45	3.75	SAPAG	8202JA	'05/95 179103	pass	20/11/2	_	20/11/2	Turn_ar	On line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	PSV110 5 NTU -11
3723 C.	U)	NIO	6	110002	G)	U.4 Dai	35 C	Bar(g)	Bar(g)	SAFAG	S3A	05/95 179105	pass	011	5	016	ound	On_line	INK	2 IIIOII	3 IIICII	150	150	KF	Kr	IN/A	PSV110
	31N(N U)	NTU	PSV110 6	'11D002	C2CL4(G)	0.4 Bar	35 C	3.45 Bar(g)	3.75 Bar(g)	SAPAG	8202JA S3A	'05/95 179103	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	2 Inch	3 Inch	150	150	RF	RF	N/A	NTU -11
																			(ADU2)								PSV110 6
3725 C3	31N(N U)	NTU	PSV110 6	'11D002	C2CL4(G)	0.4 Bar	35 C	3.45 Bar(g)	3.75 Bar(g)	SAPAG	8202JA S3A	'05/95 179103	pass	15/11/2 003	5	15/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	NTU -11
																											PSV110 6
3726 C3	31N(N U)	NTU	PSV110 7	'11P004B	C2CL4(L)	32 Bar	40 C	43 Bar(g)	N/A	MILTON ROY	VSO 861		pass	10/02/2 009	5	10/02/2 014	On_stre am	On_line	WNSR CO.,Ltd.	1-2 Inch	1/2 Inch	150	150	FNPT	FNPT	N/A	NTU -11
\perp																											PSV110 7
	31N(N U)	NTU	PSV110 7	'11P004B	C2CL4(L)	32 Bar	40 C	43 Bar(g)	N/A	MILTON ROY	VSO 861		pass	20/11/2 003	5	20/11/2 008	On_stre am	On_line	SB. (ADU2)	1-2 Inch	1/2 Inch	150	150	FNPT	FNPT	N/A	NTU -11 -
0700	10411/11	NET	D0)/440	144B004A	00014/	00 D	40.0	40	N/A	MII TON	1/00			40/00/0	_	40/00/0	0	0. 1	144100	4.011	4/0.11	40	40	FNDT	FNIDT	N/A	PSV110 7
3728 C3	31N(N U)	NIU	8	'11P004A	C2CL4(L)	30 Bar	40 C	43 Bar(g)	N/A	MILTON ROY	861		pass	10/02/2 009	5	10/02/2 014	On_stre am	On_line	WNSR CO.,Ltd.	1-2 Inch	1/2 Inch	40	16	FNPT	FNPT	N/A	NTU -11
3729 C3	31N(N	NTU	PSV110	'11P004A	C2CL4(30 Bar	40 C	43	N/A	MII TON	VSO		pass	20/11/2	5	20/11/2	On_stre	On line	SB	1-2 Inch	1/2 Inch	40	16	FNPT	FNPT	N/A	PSV110 8 NTU -11
Ti	Ü)		8	55 11.	L)	00 54.		Bar(g)		MILTON ROY	861	···	pass	003	Ü	008	am	011_1110	SB. (ADU2)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.0					PSV110
	31N(N	NTU	PSV110	'11R001A	H2+HC(27 Bar	120 C	36.34	37.43	SAPAG	8103FA	'01/95 177850	pass	23/11/2	5	23/11/2	Turn_ar	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	8 NTU -11
Įτι	U)		9		G)			Bar(g)	Bar(g)		WCBA			011		016	ound										PSV110
3731 C3	31N(N U)	NTU	PSV110	'11R001A	H2+HC(G)	27 Bar	120 C	36.34 Bar(a)	37.43 Bar(g)	SAPAG	8103FA WCBA	'01/95 177850	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	1.5 Inch	2 Inch	300	150	RF	RF	N/A	9 NTU -11
	0)		9		G)			Bar(g)	Bar(g)		WCBA			000		011	ound		(ADU2)								PSV110
	31N(N U)	NTU	PSV110 9	'11R001A	H2+HC(G)	27 Bar	120 C	36.34 Bar(g)	37.43 Bar(g)	SAPAG	8103FA WCBA	'01/95 177850	pass	15/11/2 003	5	15/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
	,				,			,	107										, ,								PSV110 9
3733 C3	31N(N U)	NTU	PSV111 0	'11R001B	H2+HC(G)	27 Bar	120 C	36.34 Bar(g)	37.43 Bar(g)	SAPAG	8103FA WCBA	'01/95 177660	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV111 0
3734 C3	31N(N U)	NTU	PSV111 0	'11R001B	H2+HC(G)	27 Bar	120 C	36.34 Bar(g)	37.43 Bar(g)	SAPAG	8103FA WCBA	'01/95 177660	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV111 0
	31N(N U)	NTU	PSV111 0	'11R001B	H2+HC(G)	27 Bar	120 C	36.34 Bar(g)	37.43 Bar(g)	SAPAG	8103FA WCBA	'01/95 177660	pass	14/11/2 003	5	14/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11 -
0700	10.411/11	NELL	D0)/444	M45000A	110.110/	07.0	440.0		00.40	04840	0400114	100/05 477005		00/04/0		00/04/0		0. 1	TNUZ	011	0.11	000	450	DE.		N/A	PSV111 0
3736 C3	31N(N U)	NIU	1 1	'11E002A	H2+HC(G)	27 Bar	110 C	36.9 Bar(g)	38.13 Bar(g)	SAPAG	8103HA WCBA	'02/95 177965	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	NTU -11
3737	31N/N	NTU	PSV111	'11E002A	H2+HC(27 Bar	110 C	36.9	38.13	SAPAG	8103HA	'02/95 177965	pass	08/02/2	5	08/02/2	Turn ar	On line	WNSR	2 Inch	3 Inch	300	150	RF	RF	N/A	PSV111 1 NTU -11
3737 C3	U)	.110	1	20021	G)	Li Dai		Bar(g)	Bar(g)	JAI AG	WCBA	'02/95 177965	Pass	009	,	014	ound	Julie .	CO.,Ltd.	2 Inch	JIIIII	300	150		"	1000	PSV111
3738 C3	31N(N	NTU	PSV111	'11E002A	H2+HC(27 Bar	110 C	36.9	38.13	SAPAG	8103HA	'02/95 177965	pass	14/11/2	5	14/11/2	Turn_ar	On_line	SB.	2 Inch	3 Inch	300	150	RF	RF	N/A	1 NTU -11
TÜ	Ú) `		1		G)			Bar(g)	Bar(g)		WCBA			003		008	ound		(ADU2)								 - PSV111
\longrightarrow	31N(N	NTU	PSV111	'11E001	H2+HC(27 Bar	91 C	30.8 Bar(g)	31.67 Bar(g)	SAPAG	8103HA	'02/95/177976*	pass	03/04/2 014	5	03/04/2	Turn_ar	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	1 NTU -11
3739 C3	U)																										

3740	C31N(N TU)	NTU	PSV111	'11E001	H2+HC(G)	27 Bar	91 C	30.8 Bar(g)	31.67 Bar(g)	SAPAG	8103HA WCBA	'02/95/177976*	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	WNSR CO.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV111 2
3741	C31N(N TU)	NTU	PSV111 2	'11E001	H2+HC(G)	27 Bar	91 C	30.8 Bar(g)	31.67 Bar(g)	SAPAG	8103HA WCBA	'02/95/177976*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	2 Inch	3 Inch	300	150	RF	RF	N/A	NTU -11
0710	0041/01	NITI	D0)/444	1440004	110.110/	10.0	101.0		N/A	04840	0400114	100/05 477077		40/44/0	-	10/11/0	-	0. 5	TAUC	o to d	011		450	DF.	DE	N/A	PSV111 2
3742	C31N(N TU)	NIU	PSV111 3	'11C001	H2+HC(G)	18 Bar	101 C	20 Bar(g)	N/A	SAPAG	8103HA WCBA	'02/95 177977	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	NTU -11
0710	0041/01	NEW	200/444	1440004	110.110/	10.0	101.0		N/A	04840	0400114	100/05 477077		04/44/0	-	04/44/0	-	0	T 1 - 1 - 1 - 1	01::1	011		450	DE.	DE	N//0	PSV111 3
3743	C31N(N TU)	NIU	PSV111 3	'11C001	H2+HC(G)	18 Bar	101 C	20 Bar(g)	N/A	SAPAG	8103HA WCBA	'02/95 177977	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	NTU -11 - PSV111
3744	C31N(N TU)	NTU	PSV111	'11C001	H2+HC(G)	18 Bar	101 C	20 Bar(g)	N/A	SAPAG	8103HA WCBA	'02/95 177977	pass	15/11/2 003	5	15/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV111
3745	C31N(N TU)	NTU	PSV111	'11C001	H2+HC(G)	18 Bar	101 C	20 Bar(g)	N/A	SAPAG	8103HA WCBA	'02/95 177977	pass	01/09/2 000	5	01/09/2 005	Turn_ar ound	On_line	Contract	2 Inch	3 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV111 3
3746	C31N(N TU)	NTU	PSV111 4	'11C002	Water (L)+CA NSTIC	5 Bar	40 C	7.4 Bar(g)	7.72 Bar(g)	SAPAG	8191FA WCBA	'177861	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -11
					NSTIC																						PSV111 4
3747	C31N(N TU)	NTU	PSV111 4	'11C002	Water (L)+CA NSTIC	5 Bar	40 C	7.4 Bar(g)	7.72 Bar(g)	SAPAG	8191FA WCBA	'177861	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	WNSR CO.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -11
					NSTIC																						PSV111 4
3748	C31N(N TU)	NTU	PSV111 7	'11P002	Water (L)+CA NSTIC	8.5 Bar	35 C	10.6 Bar(g)	N/A	SAPAG	S 8291 E A	'04/95 178794	pass	30/03/2 014	5	30/03/2 019	Shut_do wn	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -11
					NSTIC						WCB A																PSV111 7
3749	C31N(N TU)	NTU	PSV111 7	'11P002	Water (L)+CA NSTIC	8.5 Bar	35 C	10.6 Bar(g)	N/A	SAPAG	S 8291 E A	'04/95 178794	pass	06/02/2 009	5	06/02/2 014	Shut_do wn	On_line	WNSR CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -11
					NSTIC						WCB A																PSV111 7
3750	C31N(N TU)	NTU	PSV111 7	'11P002	Water (L)+CA NSTIC	8.5 Bar	35 C	10.6 Bar(g)	N/A	SAPAG	S 8291 E A WCB A	'04/95 178794	pass	17/11/2 003	5	17/11/2 008	Shut_do wn	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -11
					None						WCBA																PSV111 7
3751	C31N(N TU)	NTU	PSV111 7	'11P002	Water (L)+CA NSTIC	8.5 Bar	35 C	10.6 Bar(g)	N/A		S 8291 E A WCB A	'04/95 178794	fail	04/10/2 002	5	04/10/2 007	Shut_do wn	On_line	MA31	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -11
					110110						WOD //																PSV111 7
3752	C31N(N TU)	NTU	PSV111 7	'11P002	Water (L)+CA NSTIC	8.5 Bar	35 C	10.6 Bar(g)	N/A	SAPAG	S 8291 E A WCB A	'04/95 178794	pass	22/08/1 995	5	22/08/2 000	Shut_do wn	On_line	RAYCO N#1	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -11
																											PSV111 7
3753	C31N(N TU)	NTU	PSV111 8	'11E009	HC(G)2 9	6 Bar	55 C	20.5 Bar(g)	21.08 Bar(g)	SAPAG	8103DA WCBA	'177909	pass	31/03/2 014	5	31/03/2 019	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV111 8
3754	C31N(N TU)	NTU	PSV111 8	'11E009	HC(G)2 9	6 Bar	55 C	20.5 Bar(g)	21.08 Bar(g)	SAPAG	8103DA WCBA	'177909	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	WNSR CO.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -11
																											PSV111 8
3755	C31N(N TU)	NTU	PSV113 2	'11E008	Water (L)*	4 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'477894	pass	04/02/2 009	10	04/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -11 - -
																											PSV113 2
3756	C31N(N TU)	NTU	PSV113 2	'11E008	Water (L)*	4 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'477894	pass	17/11/2 003	10	17/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -11
																											PSV113 2
3757	C31N(N TU)	NTU	PSV113 2	'11E008	Water (L)*	4 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'477894	pass	22/08/1 995	10	22/08/2 005	Turn_ar ound	On_line	RAYCO N#1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -11 - -
																											PSV113 2

3758	C31N(N TU)	NTU	PSV113	'11E011	Water (L)*	4 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'57861AWCBA41RE	pass	04/02/2 009	10	04/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -11
3759	C31N(N TU)	NTU	PSV120	'12D001	H2+HC(3.1 Bar	40 C	6.2 Bar(g)	N/A	SAPAG	8191QA WCBA	'8191QAWCBAD1FE	pass	23/11/2	5	23/11/2 016	Turn_ar	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	PSV113 3 NTU -12
	10)				G)			Dai(g)			WODA			011		010	ourid										PSV120 1
3760	C31N(N TU)	NTU	PSV120 1	'12D001	H2+HC(G)	3.1 Bar	40 C	6.2 Bar(g)	N/A	SAPAG	8191QA WCBA	'8191QAWCBAD1FE	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	NTU -12 PSV120
3761	C31N(N TU)	NTU	PSV120	'12D001	Nitrogen	3.1 Bar	42 C	6.21 Bar(g)	6.21 Bar(g)	SAPAG	8101FA WCBA	'01/95 177895	pass	18/11/2 011	10	18/11/2 021	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	1 NTU -12
	10)		2		(6)			Dai(g)	Dai(g)		WODA			011		021	ouria										PSV120 2
3762	C31N(N TU)	NTU	PSV120 2	'12D001	Nitrogen (G)*	3.1 Bar	42 C	6.21 Bar(g)	6.21 Bar(g)	SAPAG	8101FA WCBA	'01/95 177895	pass	22/11/2 006	10	22/11/2 016	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12 - PSV120
3763	C31N(N	NTU	PSV120	'12D001	Nitrogen	3.1 Bar	42 C	6.21	6.21	SAPAG		'01/95 177895	pass	07/11/2	10	07/11/2	Turn_ar	On_line	SB.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12
	TU)		2		(G)*			Bar(g)	Bar(g)		WCBA			003		013	ound		(ADU2)								PSV120 2
3764	C31N(N TU)	NTU	PSV120 3	'12K001	Nitrogen (G)*	6.08 Bar	142 C	8.62 Bar(g)	8.9 Bar(g)	SAPAG	8103FA WCBA	'04/95 178795	pass	22/11/2 011	10	22/11/2 021	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	300	150	RF	RF	N/A	NTU -12 -
3765	C31N(N	NTU	PSV120	'12K001	Nitrogen	6.08 Bar	142 C	8.62	8.9	SAPAG	8103FA	'04/95 178795	pass	29/11/2	10	29/11/2	Turn_ar	On_line	Thaisia	8 Inch	10 Inch	300	150	RF	RF	N/A	PSV120 3 NTU -12
	TU)		3		(G)* °			Bar(g)	Bar(g)		WCBA			006		016	ound		co.ltd (ADU2)								- - PSV120 3
3766	C31N(N TU)	NTU	PSV120 3	'12K001	Nitrogen (G)*	6.08 Bar	142 C	8.62 Bar(g)	8.9 Bar(g)	SAPAG	8103FA WCBA	'04/95 178795	pass	13/11/2 003	10	13/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	300	150	RF	RF	N/A	NTU -12
3767	C31N(N	NTH	PSV120	'12K001	H2+HC(6 08 Bar	89 C	8.62	8.9	SAPAG	8193TA	'04/95 178797	pass	22/11/2	5	22/11/2	Turn_ar	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	PSV120 3 NTU -12
0.0.	TU)		4	1211001	G)	0.00 24.	00.0	Bar(g)	Bar(g)	0/11/10	WCBA	0 110101	paoo	011		22/11/2 016	ound	011_11110		0 111011	10 111011	100	100				PSV120
3768	C31N(N TU)	NTU	PSV120 4	'12K001	H2+HC(G)	6.08 Bar	89 C	8.62 Bar(g)	8.9 Bar(g)	SAPAG	8193TA WCBA	'04/95 178797	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	8 Inch	10 Inch	150	150	RF	RF	N/A	NTU -12
0700	0041/01	NET	201/400	Holicon	110.110/	0.00 0	20.0	0.00		04840	040074	104/05 470707		40/44/0	-	10/11/0		0. 1		011	10.11	150	450	RF	RF	N//0	PSV120 4
3769	C31N(N TU)	NIU	PSV120 4	128001	H2+HC(G)	6.06 Bar	89 C	8.62 Bar(g)	8.9 Bar(g)	SAPAG	8193TA WCBA	'04/95 178797	pass	13/11/2 003	5	008	Turn_ar ound	On_line	SB. (ADU2)	8 Inch	10 Inch	150	150	KF	KF	N/A	NTU -12 - PSV120
3770	C31N(N TU)	NTU	PSV120 5	'12P006A	D.M.D.S (L)	7.5 Bar	35 C	15 Bar(g)	N/A	MILTON ROY	N/A		pass	09/02/2 009	5	09/02/2 014	On_stre am	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -12
																											PSV120 5
3771	C31N(N TU)	NTU	PSV120 5	'12P006A	D.M.D.S (L)	7.5 Bar	35 C	15 Bar(g)	N/A	MILTON ROY	N/A		pass	14/11/2 003	5	14/11/2 008	On_stre am	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -12 PSV120
3772	C31N(N TU)	NTU	PSV120 6	'12P005A	Water (L)*	7.5 Bar	35 C	15 Bar(g)	N/A	SAPAG	N/A		pass	09/02/2 009	10	09/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -12
	,				,			107											,								PSV120 6
3773	C31N(N TU)	NTU	PSV120 6	'12P005A	Water (L)*	7.5 Bar	35 C	15 Bar(g)	N/A	SAPAG	N/A		pass	14/11/2 003	10		Shut_do wn	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -12 PSV120
3774	C31N(N	NTU	PSV120	'12K002B	HC+H2(12.2 Bar	110 C	14.31	13.82	SEMPE	SC2M	'660840/4/1	pass	19/11/2 011	5	19/11/2		On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	6 NTU -12
	TU)		/		G)1			Bar(g)	Bar(g)	LL				011		016	ound										PSV120 7
3775	C31N(N TU)	NTU	PSV120 7	'12K002B	HC+H2(G)1	12.2 Bar	110 C	14.31 Bar(g)	13.82 Bar(g)	SEMPE LL	SC2M	'660840/4/1	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -12
																											PSV120 7

3776	C31N(N TU)	NTU	PSV120 7	'12K002B	HC+H2(G)1	12.2 Bar	110 C	14.31 Bar(g)	13.82 Bar(g)	SEMPE LL	SC2M	'660840/4/1	pass	14/11/2 003	5	14/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -12 PSV120
3777	C31N(N TU)	NTU	PSV120 8	'12K002A	H2+HC(G)6	12.2 Bar	110 C	14.31 Bar(g)	13.82 Bar(g)	SEMPE LL	SC2M	'660840/4/2	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -12 -
3778	C31N(N TU)	NTU	PSV120 8	'12K002A	H2+HC(G)6	12.2 Bar	110 C	14.31 Bar(g)	13.82 Bar(g)	SEMPE LL	SC2M	'660840/4/2	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	PSV120 8 NTU -12
																			<u> </u>								PSV120 8
3779	C31N(N TU)	NTU	PSV120 8	'12K002A	H2+HC(G)6	12.2 Bar	110 C	14.31 Bar(g)	13.82 Bar(g)	SEMPE LL	SC2M	'660840/4/2	pass	14/11/2 003	5	14/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -12 PSV120 8
3780	C31N(N TU)	NTU	PSV120 9	'12K003B	H2+HC(G)6	32 Bar	100 C	41.17 Bar(g)	40.68 Bar(g)	SEMPE LL	SC06E	'660840/2/1	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12 - - - PSV120
3781	C31N(N TU)	NTU	PSV120 9	'12K003B	H2+HC(G)6	32 Bar	100 C	41.17 Bar(g)	40.68 Bar(g)	SEMPE LL	SC06E	'660840/2/1	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12 PSV120
3782	C31N(N TU)	NTU	PSV120 9	'12K003B	H2+HC(G)6	32 Bar	100 C	41.17 Bar(g)	40.68 Bar(g)	SEMPE LL	SC06E	'660840/2/1	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	9 NTU -12 PSV120
3783	C31N(N TU)	NTU	PSV121 0	'12K003A	H2+HC(G)6	32 Bar	100 C	41.17 Bar(g)	40.68 Bar(g)	SEMPE LL	SC06E	'660840/2/2	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	9 NTU -12
3784	C31N(N TU)	NTU	PSV121 0	'12K003A	H2+HC(G)6	32 Bar	100 C	41.17 Bar(g)	40.68 Bar(g)	SEMPE LL	SC06E	'660840/2/2	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12
3785	C31N(N TU)	NTU	PSV121 0	'12K003A	H2+HC(G)6	32 Bar	100 C	41.17 Bar(g)	40.68 Bar(g)	SEMPE LL	SC06E	'660840/2/2	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	0 NTU -12
3786	C31N(N	NTU	PSV121	'12D003	H2+HC(11.4 Bar	0 C	13.45 Bar(g)	N/A	SAPAG	8101KA WCBA	'02/95 177999	pass	18/11/2 011	5	18/11/2 016	Turn_ar	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
3787	1.0,	NTU	PSV121	'12D003	H2+HC(G)6	11.4 Bar	0 C	13.45 Bar(g)	N/A	SAPAG	8101KA WCBA	'02/95 177999	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
3788	C31N(N TU)	NTU	PSV121	'12D003	H2+HC(G)6	11.4 Bar	0 C	13.45 Bar(g)	N/A	SAPAG	8101KA WCBA	'02/95 177999	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
3789		NTU	PSV121	'12D003	H2+HC(G)6	11.4 Bar	0 C	13.45 Bar(g)	N/A	SAPAG	8101KA WCBA	'02/95 177999	pass	01/09/2 000	5	01/09/2 005	Turn_ar	On_line	Contract	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
3790	C31N(N TU)	NTU	PSV121 2	'12C001	HC(G)2	15.5 Bar	75 C	17.31 Bar(g)	16.82 Bar(g)	SAPAG	8102KA WCBA	'02/95 178056	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	NTU -12
3791	C31N(N TU)	NTU	PSV121	'12C001	HC(G)2 9	15.5 Bar	75 C	17.31 Bar(g)	16.82 Bar(g)	SAPAG	8102KA WCBA	'02/95 178056	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	NTU -12
3792	C31N(N TU)	NTU	PSV121 2	'12C001	HC(G)2	15.5 Bar	75 C	17.31 Bar(g)	16.82 Bar(g)	SAPAG	8102KA WCBA	'02/95 178056	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	NTU -12 MAS-MM-540203 set PRD_NTU.pdf PSV121
3793	C31N(N TU)	NTU	PSV121	'12C001	HC(G)2	15.5 Bar	75 C	17.31 Bar(g)	16.82 Bar(g)	SAPAG	8102KA WCBA	'02/95 178056	pass	01/09/2 000	5	01/09/2 005	Turn_ar ound	On_line	Contract or (LG)	3 Inch	4 Inch	300	150	RF	RF	N/A	NTU -12 MAS-MM-540203 set PRD_NTU.pdf
3794	C31N(N TU)	NTU	PSV121 3	'12T002	D.M.D.S (L)	15 Bar	35 C	3.43 Bar(g)	N/A	SAPAG	N/A		pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12 - PSV121

3795	C31N(N TU)	NTU	PSV121	'12T002	D.M.D.S (L)	15 Bar	35 C	3.43 Bar(g)	N/A	SAPAG	N/A		pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12 - PSV121
3796	C31N(N TU)	NTU	PSV121	'12T002	D.M.D.S (L)	15 Bar	35 C	3.43 Bar(g)	N/A	SAPAG	N/A		fail	14/11/2 003	5	14/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
3797	C31N(N	NTU	PSV122	'12P010A	PO4(G)	36 Bar	35 C	35.3	N/A	SAPAG	N/A		pass		5	18/01/2		On_line	TNK	1-2 Inch	1/2 Inch	150	150	NPT	NPT	Soft	PSV121 3 NTU -12
	TU)		1A					Bar(g)						012		017	wn									Seat	PSV122 1A
3798	C31N(N TU)	NTU	PSV122 1A	'12P010A	PO4(G)	36 Bar	35 C	35.3 Bar(g)	N/A	SAPAG	N/A		pass	09/02/2 009	5	09/02/2 014	Shut_do wn	On_line	WNSR CO.,Ltd.	1-2 Inch	1/2 Inch	150	150	NPT	NPT	Soft Seat	NTU -12
3799	C31N(N TU)	NTU	PSV122 1A	'12P010A	PO4(G)	36 Bar	35 C	35.3 Bar(g)	N/A	SAPAG	N/A		pass	14/11/2 003	5	14/11/2 008	Shut_do wn	On_line	SB. (ADU2)	1-2 Inch	1/2 Inch	150	150	NPT	NPT	Soft Seat	NTU -12 PSV122
3800	C31N(N TU)	NTU	PSV122 1B	'12P010B	PO4(G)	32 Bar	35 C	35.3 Bar(g)	N/A	SAPAG	N/A		pass	02/11/2 009	5	02/11/2 014	On_stre am	On_line	Delta elmachs	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -12
3801	C31N(N	NTU	PSV122	'12P010B	PO4(G)	32 Bar	35 C	35.3	N/A	SAPAG	N/A		pass		5	09/02/2	On_stre	On_line	Co.,Ltd.	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	PSV122 1B NTU -12
	TU)		1B					Bar(g)						009		014	am		CO.,Ltd.								- - PSV122 1B
3802	C31N(N TU)	NTU	PSV122 1B	'12P010B	PO4(G)	32 Bar	35 C	35.3 Bar(g)	N/A	SAPAG	N/A		pass	14/11/2 003	5	14/11/2 008	On_stre am	On_line	SB. (ADU2)	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	NTU -12 - PSV122 1B
3803	C31N(N TU)	NTU	PSV122 2	'12D008	FG(G)	3 Bar	40 C	5.17 Bar(g)	N/A	SAPAG	8101KA WCBA	'04/95 176796	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12 - PSV122
3804	C31N(N TU)	NTU	PSV122 2	'12D008	FG(G)	3 Bar	40 C	5.17 Bar(g)	N/A	SAPAG	8101KA WCBA	'04/95 176796	pass	30/11/2 006	5	30/11/2 011	Turn_ar	On_line	Thaisia co.ltd	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12
3805	C31N(N	NTU	PSV122	'12D008	FG(G)	3 Bar	40 C	5.17	N/A	SAPAG	8101KA	'04/95 176796	pass	13/11/2	5	13/11/2	Turn_ar	On_line	(ADU2) SB.	3 Inch	4 Inch	150	150	RF	RF	N/A	PSV122 2 NTU -12
	TU)		2					Bar(g)			WCBA			003		008	ound		(ADU2)								PSV122 2
3806	C31N(N TU)	NTU	PSV122 2	'12D008	FG(G)	3 Bar	40 C	5.17 Bar(g)	N/A	SAPAG	8101KA WCBA	'04/95 176796	pass	01/09/2 000	5	01/09/2 005	Turn_ar ound	On_line	Contract	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12 PSV122
3807	C31N(N TU)	NTU	PSV123	'12E004	Water (L)*	4 Bar	42 C	6.86 Bar(g)	6.86 Bar(g)	SAPAG	5786.1 A WCB A	'177896	pass	05/02/2 009	10	05/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12 PSV123
3808	C31N(N TU)	NTU	PSV123	'12E004	Water (L)*	4 Bar	42 C	6.86 Bar(g)	6.86 Bar(g)	SAPAG	5786.1 A WCB	'177896	pass	15/11/2 003	10	15/11/2 013	Turn_ar	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
3809	C31N(N	NTU	PSV123	'12K002A	LUBE	5.3 Bar	50 C	6 Bar(g)	N/A	KRACH/	A N/A	'2845	pass	10/02/2	5	10/02/2	Shut_do	On line	WNSR	3/4 Inch	1 Inch	40	16	MNPT	MNPT	N/A	PSV123 1 NTU -12
	TU)		1A		OIL (L)					SPVF				009		014	wn_S		CO.,Ltd.								PSV123 1A
3810	C31N(N TU)	NTU	PSV123 1B	'12K002B	LUBE OIL (L)	4 Bar	50 C	6 Bar(g)	N/A	SAPAG	N/A	'2845	pass	10/02/2 009	5	10/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	MNPT		NTU -12
3811	C31N(N TU)	NTU	PSV123 2	'12E005	Water (L)*	4 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'01/95/177897	pass	09/02/2 009	10	09/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
3812	C31N(N TU)	NTU	PSV123 2A	'12K002A	LUBE OIL (L)	4 Bar	50 C	6 Bar(g)	N/A	KRACH T	DS8791 /SPVF2	'2845	pass	10/02/2 009	5	10/02/2 014	Shut_do wn S	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	PSV123 2 NTU -12
	,				(-)						DS8791 /SPVF2 5A1G1A 12						0		2 2 .,2.0.								- PSV123 2A

3813	C31N(N TU)	NTU	PSV123 2B	'12K002B	LUBE OIL (L)	4 Bar	50 C	6 Bar(g)	N/A	KRACH T	SPVF 25A1G1 A12	'2845	pass	11/02/2 009	5	11/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	NTU -12
2011	0041/01	NITI	D0)/400	1405000	10/-/	4.0	40.0	0.00	N/A	04840	5700.4	M77000		07/00/0	40	07/00/0	-	0. 5	14/4100	0/411	411	450	450	DE	RF	N/A	PSV123 2B
3814	C31N(N TU)	NIU	PSV123 3	12E009	Water (L)*	4 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'177898	pass	07/02/2 009	10	07/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	KF	N/A	NTU -12 - PSV123
3815	C31N(N	NTU	PSV123	'12K002A	Water	3 Bar	42 C	6.86	N/A	SAPAG	539	'54941	pass		10	07/02/2	Turn_ar	On_line	WNSR	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	NTU -12
	TU)		3A		(L)*			Bar(g)						009		019	ound		CO.,Ltd.								PSV123 3A
3816	C31N(N TU)	NTU	PSV123 3B	'12K002B	Water (L)*	3 Bar	42 C	6.86 Bar(g)	N/A	LESER	539	'03.89438.1/2	pass	07/02/2 009	10	07/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	NTU -12
																											PSV123 3B
3817	C31N(N TU)	NTU	PSV123 4	'12E014	Water (L)*	4 Bar	42 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'177899	pass	08/02/2 009	10	08/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
3818	C31N(N	NTU	PSV123	'12E012	Water	4 Bar	42 C	6.86	N/A	SAPAG	5786.1	'177900	pass	10/02/2	10	10/02/2	Turn_ar	On_line	WNSR	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV123 4 NTU -12
00.0	TU)		5	122012	(L)*	· Sui		Bar(g)		G/11 / 10	A WCB A		paoo	009		019	ound	0.10	CO.,Ltd.	0, 1 111011		100					 PSV123
3819	C31N(N TU)	NTU	PSV123	'12E003	Water (L)*	4 Bar	40 C	6.86 Bar(g)	N/A	SAPAG	5786.1 A WCB	'95/04/178804	pass	07/02/2 009	10	07/02/2 019	Turn_ar	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
	10)				(2)			Dai(g)			A			003		013	ound		OO.,Etd.								PSV123
3820	C31N(N TU)	NTU	PSV123 6A	'12K001(Turbine)	OIL (L)	14 Bar	60 C	18.48 Bar(g)	N/A	KEYST ONE	81PSR V	'94/23530*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	NTU -12
																											PSV123 6A
3821	C31N(N TU)	NTU	PSV123 6A	'12K001(Turbine)	OIL (L)	14 Bar	60 C	18.48 Bar(g)	N/A	KEYST ONE	81PSR V	'94/23530*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	NTU -12
3822	C31N(N	NTU	PSV123	'12K001(Turbine)	OIL (L)	14 Bar	60 C	18.48	N/A	KEYST	81PSR	'94/23530*	pass		5	22/03/2	Turn_ar	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV123 6A NTU -12
	TU)		6A					Bar(g)		ONE	V			002		007	ound										 - PSV123 6A
3823	C31N(N TU)	NTU	PSV123 6B	'12K001(Electric)	OIL (L)	14 Bar	60 C	18.48 Bar(g)	N/A	SAPAG	N/A		pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
																											PSV123 6B
3824	C31N(N TU)	NTU	PSV123 6B	'12K001(Electric)	OIL (L)	14 Bar	60 C	18.48 Bar(g)	N/A	SAPAG	N/A		pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
3825	C31N(N	NITLI	PSV123	'12D007	Steam	1 Bar	104 C	3.45	3.45	SAPAG	9101HC	'04/95 178805	pass	10/11/2	5	10/11/2	Turn_ar	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	PSV123 6B NTU -12
3623	TU)	INTO	7	120007	(G)*	i Dai	1040	Bar(g)	Bar(g)	JAI AG	WCBA	04/93 170003	pass	011	3	016	ound	OII_IIIIe	INK	1.5 mcn	3 mai	130	130	IXI	Ki	IN/A	
3826	C31N(N	NTU	PSV123	'12D007	Steam	1 Bar	104 C	3.45 Bor(a)	3.45 Por(a)	SAPAG		'04/95 178805	pass	22/11/2	5	22/11/2	Turn_ar	On_line	Thaisia	1.5 Inch	3 Inch	150	150	RF	RF	N/A	7 NTU -12
	TU)				(G)*			Bar(g)	Bar(g)		WCBA			006		011	ound		co.ltd (ADU2)								PSV123
3827	C31N(N TU)	NTU	PSV123 7	'12D007	Steam (G)*	1 Bar	104 C	3.45 Bar(g)	3.45 Bar(g)	SAPAG	8101HC WCBA	'04/95 178805	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	NTU -12
																											PSV123 7
3828	C31N(N TU)	NTU	PSV123 7A	'12K001	Water (L)*	4 Bar	42 C	9.79 Bar(g)	9.79 Bar(g)	LONEK GAN	L14B- D20- MSD95	'02AP00596	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	NTU -12
3829	C31N(N	NTU	PSV123	'12K001	Water	4 Bar	42 C	9.79	N/A	LONEK	L14B-	'02AP00595	pass	07/02/2	10	07/02/2	Turn ar	On line	WNSR	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	PSV123 7A NTU -12
	TU)		7B		(L)*			Bar(g)		GAN	D20- MSD95			009		019	ound		CO.,Ltd.								 - PSV123
3830	C31N(N TU)	NTU	PSV123	'12K001	Steam (G)*	0.32 Bar	180 C	1.75 Bar(g)	N/A	MOFYA WA	JNO-16-	'R 14318	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	7B NTU -12
	,				(5)			20.(9)			-						34										PSV123

3831	C31N(N TU)	NTU	PSV123 8	'12K001	Steam (G)*	0.32 Bar	180 C	1.75 Bar(g)	N/A	MOFYA WA	JNO-16- C	'R 14318	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12
3832	C31N(N	NTU	PSV123	'12K001	Steam	3.8 Bar	260 C	6.28	N/A	SAPAG	8101GC		pass	18/11/2	5	18/11/2	Turn_ar	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	PSV123 8 NTU -12
	TÜ)		9		(G)*			Bar(g)			WCBA			011		18/11/2 016	ound										PSV123
3833	C31N(N TU)	NTU	PSV123	'12K001	Steam (G)*	3.8 Bar	260 C	6.28 Bar(g)	N/A	SAPAG	8101GC WCBA		pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	NTU -12
																			(ADU2)								PSV123 9
3834	C31N(N TU)	NTU	PSV124 1A	'12K003A	LUBE OIL (L)	4 Bar	50 C	6 Bar(g)	N/A	KRACH	SPVF25 AIG1A1 2/2F	'2845	pass	10/02/2 009	5	10/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	MNPT	N/A	NTU -12
2005	0041/01	NITI	200/404	Halfaga	LUDE	4.5	50.0	0.0-(-)	NI/A	I/D A OLL	SPVF25	100.45		11/00/0	_	11/00/0	0	0	14/4100	0/411	411	40	40	FNDT	FNDT	N/A	PSV124 1A
3835	C31N(N TU)	NIU	1B	'12K003B	OIL (L)	4 Bar	50 C	6 Bar(g)	N/A	KRACH T	VF25A1 G1A12/ 2FD587	2845	pass	11/02/2 009	5	11/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	FNPT	FNPT	N/A	NTU -12
3836	C31N(N	NTU	PSV124	'12K003A	LUBE	4 Bar	50 C	6 Bar(g)	N/A		91 SPVF25	'2845	pass	10/02/2	5	10/02/2	Shut_do	On_line	WNSR	3/4 Inch	1 Inch	40	16	FNPT	FNPT	N/A	PSV124 1B NTU -12
	TU)		2A		OIL (L)					SPVF	A1G1A1 2/2F			009		014	wn_S		CO.,Ltd.								PSV124 2A
3837	C31N(N TU)	NTU	PSV124 2B	'12K003B	LUBE OIL (L)	4 Bar	50 C	6 Bar(g)	N/A	KRACH/ SPVF	SPVF 25A1G1	'2845	pass	11/02/2 009	5	11/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	FNPT	MNPT	N/A	NTU -12
											A12/2A D- 58791																- PSV124 2B
3838	C31N(N TU)	NTU	PSV124 3A	'12K003A	Water (L)*	3 Bar	42 C	6.86 Bar(g)	N/A	LESER	539	'54941	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	NTU -12 -
3839	C31N(N	NITLI	PSV124	'12K003B	Water	3 Bar	42 C	6.86	N/A	LESER	539	'5494	pass	07/02/2	10	07/02/2	Shut do	On_line	WNSR	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	PSV124 3A NTU -12
3039	TU)	NIO	3B	1210035	(L)*	3 Dai	42.0	Bar(g)	IN/A	LEGEN	339	3434	pass	009	10	019	wn	OII_IIIIe	CO.,Ltd.	3/4 IIICII	TITICIT	40		IVIINI	INF	IN/A	
3840	C31N(N TU)	NTU	PSV124	'12E015	Water (L)*	4 Bar	42 C	N/A	N/A	SAPAG	N/A		pass	24/11/2 011	10	24/11/2 021	Turn_ar ound	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	3B NTU -12
	10)		3		(L)											021	ound										PSV124
3841	C31N(N TU)	NTU	PSV124 6	'12P009A	Steam (G)*	3.6 Bar	260 C	6.27 Bar(g)	N/A	SAPAG	8101FC WCBA		pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12
																											PSV124 6
3842	C31N(N TU)	NTU	PSV124 6	'12P009A	Steam (G)*	3.6 Bar	260 C	6.27 Bar(g)	N/A	SAPAG	8101FC WCBA		pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12
3843	C31N(N	NTU	PSV124	'12P009A	Steam (G)*	3.6 Bar	260 C	6.27	N/A	SAPAG	8101FC		pass	21/09/2	5	21/09/2	Turn_ar	On_line	Contract	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PSV124 6 NTU -12
	TU) `		6		(G)*			Bar(g)			WCBA		ľ	001		006	ound		or (PTC)								- - PSV124
3844	C31N(N TU)	NTU	PSV124	'12E015	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	8201FA WCBA	'04/95 178850	pass	10/02/2 009	10	10/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12
					. /			(5/																			- PSV124 7
3845	C31N(N TU)	NTU	PSV124 7	'12E015	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	8201FA WCBA	'04/95 178850	pass	16/11/2 003	10	16/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12
2042	0241/2:	NTI!	D0)/40.1	MATOME	Mate	4.D-	40.0	6.00	NI/A	CAPAC	820454	'04/95 178850		20/00/4	40	20/00/0	T	0- "	DAYCC	4 lest	O levi	450	450	DE	DE.	NI/A	PSV124 7
3846	C31N(N TU)	NIU	PSV124 7	T2E015	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A		8201FA WCBA	104/95 178850	pass	22/08/1 995	10	22/08/2 005	Turn_ar ound	On_line	RAYCO N#1	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -12 - PSV124
3847	C31N(N	NTU	PSV124	'12E016	Water	4 Bar	42 C	6.82	N/A	SAPAG	5786.1	'04/95 178803	pass	05/02/2	10	05/02/2	Turn_ar	On_line	WNSR	3/4 Inch	1 Inch	150	150	RF	RF	N/A	7 NTU -12
	TU)		8		(L)*			Bar(g)			A WCB A			009		019	ound		CO.,Ltd.								- - PSV124 8
3848	C31N(N TU)	NTU	PSV124 8	'12E016	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB	'04/95 178803	pass	16/11/2 003	10	16/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
											A																PSV124 8

3849	C31N(N TU)	NTU	PSV124 8	'12E016	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'04/95 178803	pass	31/07/1 995	10	31/07/2 005	Turn_ar ound	On_line	RAYCO N#1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
																											PSV124 8
3850	C31N(N TU)	NTU	PSV124 9	12K001	Water (L)*	4 Bar	42 C	9.79 Bar(g)	N/A	GAN	L14B- D20- MSD95	'01AP03307	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	NTU -12 - PSV124
3851	C31N(N	NTU	PSV125	'12Z001	Steam	23.5 Bar	300 C	25.9	27.37	CROSB	HCT-R	'01-51480	pass	02/04/2	5	02/04/2	Turn ar	On_line	TNK	4 Inch	6 Inch	300	300	RF	RF	N/A	9 NTU -12
	TU)		3		(G)*			Bar(g)	Bar(g)	Y	36C			014		019	ound										PSV125
3852	C31N(N TU)	NTU	PSV125	'12Z001	Steam (G)*	23.5 Bar	300 C	25.9 Bar(g)	27.37 Bar(g)	CROSB	HCT-R 36C	'01-51480	pass	10/02/2 009	5	10/02/2 014	Turn_ar	On_line	WNSR CO.,Ltd.	4 Inch	6 Inch	300	300	RF	RF	N/A	NTU -12
	10)		3		(0)			Dai(g)	Dai(g)		300			003		014	ound		CO.,Ltu.								PSV125
3853	C31N(N TU)	NTU	PSV125 3	'12Z001	Steam (G)*	23.5 Bar	300 C	25.9 Bar(g)	27.37 Bar(g)	CROSB Y	HCT-R 36C	'01-51480	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	co.ltd	4 Inch	6 Inch	300	300	RF	RF	N/A	NTU -12
																			(ADU2)								PSV125 3
3854	C31N(N TU)	NTU	PSV125 3	'12Z001	Steam (G)*	23.5 Bar	300 C	25.9 Bar(g)	27.37 Bar(g)	CROSB Y	HCT-R 36C	'01-51480	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	300	300	RF	RF	N/A	NTU -12
																											PSV125 3
3855	C31N(N TU)	NTU	PSV125 3	'12Z001	Steam (G)*	23.5 Bar	300 C	25.9 Bar(g)	27.37 Bar(g)	CROSB Y	HCT-R 36C	'01-51480	pass	01/09/2 000	5	01/09/2 005	Turn_ar ound	On_line	Contract or	4 Inch	6 Inch	300	300	RF	RF	N/A	NTU -12
																											PSV125 3
3856	C31N(N TU)	NTU	PSV125 4	'12P008	Steam (G)*	3.6 Bar	260 C	6.27 Bar(g)	6.27 Bar(g)		8101 G C WCB A	'178801*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	NTU -12 -
2057	COANIA	NTU	DC)/405	M2D000	Ctoon	2 C D	200.0	6.07	6.07	CARAC	0404.0	14.70004*		20/44/0	-	20/44/0	T	On line	Theirin	4.5.1===	0.5 lask	450	450	DE	RF	NI/A	PSV125 4
3857	C31N(N TU)	NIU	PSV125 4	12P008	Steam (G)*	3.6 Bar	260 C	6.27 Bar(g)	6.27 Bar(g)	SAPAG	8101 G C WCB A	'178801*	pass	30/11/2 006	5	30/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	KF	N/A	NTU -12 - PSV125
3858	C31N(N	NTU	PSV125	'12P008	Steam	3.6 Bar	260 C	6.27	6.27	SAPAG	8101 G	'178801*	pass	21/03/2	5	21/03/2	Turn_ar	On_line	PTC	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	NTU -12
0000	TU)	NIO	4	121 000	(G)*	o.o Bai	2000	Bar(g)	Bar(g)	GAII AG	C WCB	170001	pass	002	J	007	ound	OII_IIIIC		1.0 111011	2.0 111011	100	100			14/7	 PSV125
3859	C31N(N	NTU	PSV126	'12D008		3 Bar	40 C	10	N/A	SAPAG	8191HA	'178806	pass	13/11/2	5			On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	NTU -12
	TU)		4		Hexane (G)1			Bar(g)			WCBA			011		016	ound										PSV126
3860	C31N(N TU)	NTU	PSV126	'12D008	HC Hexane	3 Bar	40 C	10 Bar(g)	N/A	SAPAG	8191HA WCBA	'178806	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	1.5 Inch	3 Inch	150	150	RF	RF	N/A	NTU -12
			7		(G)1			Dai(g)			WOBA						Curia		(ADU2)								PSV126
3861	C31N(N TU)	NTU	PSV126 4	'12D008	Hexane	3 Bar	40 C	10 Bar(g)	N/A	SAPAG	8191HA WCBA	'178806	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF	N/A	NTU -12
					(G)1																						PSV126
3862	C31N(N TU)	NTU	PSV126 4	'12D008	HC Hexane	3 Bar	40 C	10 Bar(g)	N/A	SAPAG	8191HA WCBA	'178806	pass	22/08/1 995	5	22/08/2 000	Turn_ar ound	On_line	RAYCO N#1	1.5 Inch	3 Inch	150	150	RF	RF	N/A	NTU -12
					(G)1																						PSV126 4
3863	C31N(N TU)	NTU	PSV126 5	'12X001	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB	'04/95 178807	pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
											. `																PSV126 5
3864	C31N(N TU)	NTU	PSV126 5	'12X001	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'04/95 178807	pass	17/11/2 003	10		Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
																			<u> </u>							ļ	PSV126 5
3865	C31N(N TU)	NTU	PSV126 5	'12X001	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'04/95 178807	pass	01/08/1 995	10	01/08/2 005	Turn_ar ound	On_line	RAYCO N#1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
201							10.5			0.0.																	PSV126 5
3866	C31N(N TU)	NTU	PSV126 6	12X001	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'04/95 178808	pass	04/02/2 009	10	04/02/2 019	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
																											PSV126 6

Column C	3867	C31N(N TU)	NTU	PSV126 6	'12X001	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'04/95 178808	pass	17/11/2 003	10	17/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
Part	3868	C31N(N	NTU	PSV126	'12X001	Water	4 Bar	42 C	6.82	N/A	SAPAG	5786.1	'04/95 178808	pass	16/06/1	10	16/06/2	Turn ar	On line	RAYCO	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV126 6 NTU -12
10 10 10 10 10 10 10 10	5555	TU)		6	12/001	(L)*	· Dai		Bar(g)		0,11,710	A WCB	0 700 77000	paco	995		005	ound	0.10	N#1	6, 1 111611							- -
Part	3869	C31N(N TU)	NTU	PSV126 7	'12X001	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB	'04/95 178809	pass		10	06/02/2 019		On_line		3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
1												А																PSV126 7
STATE STAT	3870	C31N(N TU)	NTU	PSV126 7	'12X001	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB	'04/95 178809	pass	17/11/2 003	10	17/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -12
No.																												7
Second Minus Second Se	3871	C31N(N TU)	NTU	PSV126 7	'12X001	Water (L)*	4 Bar	42 C	6.82 Bar(g)	N/A	SAPAG	5786.1 A WCB A	04/95 178809	pass	01/08/1 995	10	01/08/2 005	Turn_ar ound	On_line	RAYCO N#1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	
The column The	3872	C31N/N	NTH	PS\/128	122004	Nitrogen	10 5 Rar	35.C	21 48	N/Δ	SAPAG	8103D4	178813	nass	09/08/2	10	09/08/2	Shut do	On line	DELTA	1 Inch	2 Inch	300	150	RF	RE	Metal	7
24		TU) `		1		(G)*			Bar(g)			WCBA			012 21/04/2	-	022 21/04/2	wn		ļ							Seat	
Second S				1					Bar(g) 21.48	N/A		8103DA		pass	23/11/2	10	23/11/2	wn Shut_do		Thaisia	1 Inch				RF	RF	Metal	
Second S	3875			PSV/120	'12D050	(G)	1 Bar	80 C		N/Δ	ΔΡΜΔΤ		'A2655	nass		5		***	On line	(ADU2)	3 Inch	4 Inch	150	150	RF	RE		NTIL-12
Second S	3073	TU)	NIO	0	125000	(G)*	i bai	000	o bar(g)	107	ÜREN	SV-90- 688-585	7/2000	pass	011	3	016	ound	OII_IIIIC		o mon	4 mon	130	130				
Second Column NTU PSV129 12050 Sieum 1 Bar 80 C 3 Barig NA ARMAT TUV SV-95	3876	C31N(N TU)	NTU	PSV129 0	'12D050	Steam (G)*	1 Bar	80 C	3 Bar(g)	N/A	ARMAT UREN	SV-90-	'A2655	pass	01/12/2 006	5	01/12/2 011		On_line	co.ltd	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12
No.																				, ,								0
3879 C31NN NTU PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA ARMAT TUV PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA ARMAT TUV PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA ARMAT TUV PSV129 Pass D112 TUTO, NTU PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA ARMAT TUV PSV129 Pass D112 TUTO, NTU PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA ARMAT TUV PSV129 Pass D112 TUTO, NTU PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA ARMAT TUV PSV129 Pass D112 TUTO, NTU PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA ARMAT TUV PSV129 Pass D112 TUTO, NTU PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA ARMAT TUV PSV129 Pass D112 TUTO, NTU PSV129 12050 STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 Bar BO C 3 Barig) NA BAR SI SICT SOURCE STEAM 1 BAR SI SI SICT SOURCE STEAM 1 BAR	3877	C31N(N TU)	NTU	PSV129 0	'12D050	Steam (G)*	1 Bar	80 C	3 Bar(g)	N/A	ARMAT UREN	SV-90-	'A2655	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	
September Sept	2070	C24N/N	NITH	DC\/420	1420050	OTE AM	1 Por	90.0	2 Por(a)	NI/A	ADMAT	TIN	14.4270	2000	20/11/2	_	20/11/2	Turn or	On line	TNIZ	2 Inah	4 Inob	150	150	DE	DE	NI/A	0
TU	3070	TU)	NIO	1	125030	F	i bai	80 0	3 Bar(g)		ÜREN	SV-90-	14219	pass	011	3	016	ound	On_inie	IIVIX	3 mon	4 mon	130	130	Ki	Ki	14/2	
Secondary Seco	3879		NTU	PSV129	'12D050		1 Bar	80 C	3 Bar(g)	N/A	ARMAT UREN	TUV SV-90-	'A4279	pass		5			On_line	Thaisia co.ltd	3 Inch	4 Inch	150	150	RF	RF	N/A	NTU -12
Result R												688-585								(ADU2)								PSV129
3881 C31N(N NTU PSV129 12T020 DMDS(1.5 Bar 26-30 C 3 Bar(g) N/A B&R Si 15iC1 300 9209729-10 pass 10/02/2 0099 5 10/4 am 0 0.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	3880		NTU	PSV129 1	'12D050	E	1 Bar	80 C	3 Bar(g)	N/A	ARMAT UREN	TUV SV-90- 688-585	'A4279	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	 -
TU TU TU TU TU TU TU TU																		_										1
Sample S	3881	C31N(N TU)	NTU	PSV129 3	'12T020	DMDS(G)	1.5 Bar	26-30 C	3 Bar(g)	N/A	B&R	Si 11SiC1 300	92090729-10	pass	10/02/2 009	5	10/02/2 014	On_stre am	On_line	WNSR CO.,Ltd.	1 Inch	1 Inch	300	150	RF	С	N/A	
TU	3882	C31N/N	NTH	PS\/120	12T020	DMDS/	1 5 Rar	26-30 C	3 Bar(n)	N/Δ	R&R	Si Si	92090729-10	nass	01/12/2	5	01/12/2	On stre	On line	MA31	1 Inch	1 Inch	300	150	RF	C	N/Δ	3
3883 C31N(N NTU PSV129 '12T020 DMDS(1.5 Bar 26-30 C 3 Bar(g) N/A B&R Si 11SiC1 300 '92990729-10 fail 22/07/2 5 008	3002	TU)	INIU	3	121020		1.J Dal	20-30 0	J Dai(y)	18/7	Dan	11SiC1	52030123-10	pass	003	3	008	am	On_line	IVINOI	I IIIGII	THICH	300	150	IN		IN/A	
TU) 3 3 G) G G G G G G G G	3883	C31N(N	NTU	PSV129	'12T020	DMDS(1.5 Bar	26-30 C	3 Bar(g)	N/A	B&R	Si	'92090729-10	fail	28/07/2	5	28/07/2	On_stre	On_line	MA31m	1 Inch	1 Inch	300	150	RF	С	N/A	3
TU) 3 GG G		TU)		3		G)						11SiC1 300			003		800	am										[: -]
Sabs C31N(N NTU PSV130 13D001 N2+CA T(G) N2+CA T(G) N2+CA T(G) N2+CA NTU NTU	3884	C31N(N	NTU	PSV129	'12T020	DMDS(1.5 Bar	26-30 C	3 Bar(g)	N/A	B&R	Si 11SiC1	'92090729-10	fail		5	22/07/2	On_stre	On_line	MA31m	1 Inch	1 Inch	300	150	RF	С	N/A	NTU -12
TU) 1 1 T(G) Bar(g) Bar(g) WCBA 011 016 ound 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10,],						300						diii										PSV129
	3885		NTU	PSV130	'13D001		4.2 Bar	250 C			SAPAG	8102DA WCBA	'178035	pass	10/11/2 011	5			On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13
									,	,																		PSV130

3886	C31N(N TU)	NTU	PSV130	'13D001	N2+CA T(G)	4.2 Bar	250 C	9.79 Bar(g)	10.2 Bar(g)	SAPAG	8102DA WCBA	'178035	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13
3887	C31N(N	NITLI	PSV130	130001	N2+CA	4.2 Bar	250 C	9.79	10.2	SAPAG	8102DA	'178035	pass	17/11/2	5	17/11/2	Turn_ar	On_line	SB.	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV130 1 NTU -13
3607	TU)	INTO	1	135001	T(G)	4.2 Dai	250 C	Bar(g)	Bar(g)	SAI AG	WCBA	176033	pass	003	3	008	ound	On_inie	(ADU2)	i ilicii	ZIIIOII	300	130	Ki		IN/A	PSV130
3888	C31N(N TU)	NTU	PSV130 2	'13D002	N2+CA T(G)	4.5 Bar	35-100 C	9.1 Bar(g)	9.37 Bar(g)	SAPAG	8102DA WCBA	'02/95 177738	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13
	ĺ							,	107																		PSV130 2
3889	C31N(N TU)	NTU	PSV130 2	'13D002	N2+CA T(G)	4.5 Bar	35-100 C	9.1 Bar(g)	9.37 Bar(g)	SAPAG	8102DA WCBA	'02/95 177738	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13
																			(ADU2)								PSV130 2
3890	C31N(N TU)	NTU	PSV130 2	'13D002	N2+CA T(G)	4.5 Bar	35-100 C	9.1 Bar(g)	9.37 Bar(g)	SAPAG	8102DA WCBA	'02/95 177738	pass	21/02/2 006	5	21/02/2 011	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13
																											PSV130 2
3891	C31N(N TU)	NTU	PSV130 2	'13D002	N2+CA T(G)	4.5 Bar	35-100 C	9.1 Bar(g)	9.37 Bar(g)	SAPAG	8102DA WCBA	'02/95 177738	pass	16/11/2 003	5	16/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13
																											PSV130 2
3892	C31N(N TU)	NTU	PSV130 3	'13D001	N2+CA T+O2(G)	5.6 Bar	505 C	9.1 Bar(g)	9.5 Bar(g)	SAPAG	Y8103N AS3A	'178394	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -13
3893	C24N/N	NITH	PSV130	'13D001	N2+CA	5.6 Bar	505 C	9.1	9.5	SAPAG	Y8103N	'178394	2000	29/11/2	_	29/11/2	Turn_ar	On line	Thaisia	4 Inch	6 Inch	300	150	RF	RF	N/A	PSV130 3 NTU -13
3693	C31N(N TU)	INTO	3	130001	T+O2(G)	3.0 Dai	303 C	Bar(g)	Bar(g)	SAFAG	AS3A	170394	pass	006	3	011	ound	On_line	co.ltd (ADU2)	4 mcn	6 IIICII	300	150	KF	I KF	IN/A	
3894	C31N(N	NTU	PSV130	'13D001	N2+CA	5.6 Bar	505 C	9.1	9.5	SAPAG	Y8103N	'178394	pass	16/11/2	5	16/11/2	Turn ar	On_line	SB.	4 Inch	6 Inch	300	150	RF	RF	N/A	NTU -13
	TU)		3		T+O2(G)			Bar(g)	Bar(g)		AS3A		,	003		800	ound		(ADU2)								 - PSV130
3895	C31N(N	NTU	PSV130	'13D005	N2+O2+	5 Bar	40 C	8.05	N/A	SAPAG	Y8103N	'02/95 178222	pass	15/11/2	5	15/11/2	Turn_ar	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	3 NTU -13
	TU)		4		H2O(L)			Bar(g)			AS3A			011		016	ound										PSV130
3896	C31N(N TU)	NTU	PSV130 4	'13D005	N2+O2+ H2O(L)	5 Bar	40 C	8.05 Bar(g)	N/A	SAPAG	Y8103N AS3A	'02/95 178222	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	4 Inch	6 Inch	150	150	RF	RF	N/A	NTU -13
																			(ADU2)								PSV130 4
3897	C31N(N TU)	NTU	PSV130 4	'13D005	N2+O2+ H2O(L)	5 Bar	40 C	8.05 Bar(g)	N/A	SAPAG	Y8103N AS3A	'02/95 178222	pass	17/11/2 003	5	17/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	NTU -13
																											PSV130 4
3898	C31N(N TU)		PSV130 5		V)	6.8 Bar	100 C	9.3 Bar(g)	9.3 Bar(g)	SAMPE LL	SC011	'660840/3/1	pass	21/04/2 011	5	21/04/2 016	wn	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
3899	C31N(N TU)	NTU	PSV130 5	'13K001A	N2+O2(V)	6.8 Bar	100 C	9.3 Bar(g)	9.3 Bar(g)	SAMPE LL	SC011	'660840/3/1	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
3900	C31N(N TU)	NTU	PSV130 6	'13K001B	N2+O2(V)	6.8 Bar	100 C	N/A	N/A	SAMPE LL	660840/ 3/1	'660840/3/2	pass	24/11/2 006	5	24/11/2 011	Shut_do wn_S	On_line	Thaisia co.ltd (ADU2)	3 Inch	6 Inch	600	150	RF	RF	N/A	N/A
3901	C31N(N TU)	NTU	PSV130	'13P003A	NaCH(G)	8 Bar	35 C	10.6 Bar(g)	N/A	SAPAG	N/A		pass	06/02/2 009	5	06/02/2 014	On_stre	On_line	WNSR CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
	-,				'			(3)											,								PSV130
3902	C31N(N TU)	NTU	PSV130	'13P003A	NaCH(G)	8 Bar	35 C	10.6 Bar(g)	N/A	SAPAG	N/A		pass	19/11/2 003	5	19/11/2 008	On_stre am	On_line	SB. (ADU2)	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
																											PSV130 7
3903	C31N(N TU)	NTU	PSV130 8	'13P003B	N2+O2(V)	8 Bar	35 C	10.6 Bar(g)	N/A	SAPAG	N/A		pass	06/02/2 009	5	06/02/2 014	On_stre am	On_line	WNSR CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
																											PSV130 8
3904	C31N(N TU)	NTU	PSV130 8	'13P003B	N2+O2(V)	8 Bar	35 C	10.6 Bar(g)	N/A	SAPAG	N/A		pass	19/11/2 003	5	19/11/2 008	On_stre am	On_line	SB. (ADU2)	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
																											PSV130 8

3905	C31N(N TU)	NTU	PSV130 9	'13P004A	C2CL4(G)	7.5 Bar	40 C	10.6 Bar(g)	N/A	SAPAG	N/A		pass	07/02/2 009	5	07/02/2 014	On_stre am	On_line	WNSR CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF		NTU -13
3906	C31N(N	NTU	PSV130	'13P004A	C2CL4(7.5 Bor	40 C	10.6	N/A	SAPAG	N/A		pass	18/11/2	5	18/11/2	On stro	On_line	SB.	1 Inch	1 Inch	150	150	RF	RF		PSV130 9 NTU -13
3900	TU)	NIO	9	101 004A	G) G)	7.5 Dai	400	Bar(g)	IWA	SAI AG	N/A		pass	003	3	008	am	On_line	(ADU2)	T IIICII	TINOI	130	130	Ki	Ki	14/	PSV130
3907	C31N(N TU)	NTU	PSV130	'13P004A	C2CL4(7.5 Bar	40 C	10.6 Bar(g)	N/A	SAPAG	N/A		fail	01/01/1 900	5	01/01/1 905	On_stre	On_line		1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
	,				,			(3)																			PSV130
3908	C31N(N TU)	NTU	PSV131 0	'13P004B	N2+O2(V)	7.5 Bar	40 C	10.6 Bar(g)	N/A	SAPAG	N/A	***	pass	07/02/2 009	5	07/02/2 014	On_stre am	On_line	WNSR CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
																											PSV131 0
3909	C31N(N TU)	NTU	PSV131 0	'13P004B	N2+O2(V)	7.5 Bar	40 C	10.6 Bar(g)	N/A	SAPAG	N/A		pass	18/11/2 003	5	18/11/2 008	On_stre am	On_line	SB. (ADU2)	1 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
																											PSV131 0
3910	C31N(N TU)	NTU	PSV131 1	'13D010	N2+CA T(G)	5.2 Bar	250 C	9.79 Bar(g)	10.1 Bar(g)	SAPAG	8102DA WCBA	'02/95 177739	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13 -
																											PSV131 1
3911	C31N(N TU)	NTU	PSV131 1	'13D010	N2+CA T(G)	5.2 Bar	250 C	9.79 Bar(g)	10.1 Bar(g)	SAPAG	8102DA WCBA	'02/95 177739	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF		NTU -13 -
																											PSV131 1
3912	C31N(N TU)	NTU	PSV131 1	'13D010	N2+CA T(G)	5.2 Bar	250 C	9.79 Bar(g)	10.1 Bar(g)	SAPAG	8102DA WCBA	'02/95 177739	pass	15/11/2 003	5	15/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13
2042	COANIA	NTU	DCV424	MACCOM	No. CA	4.4 Day	250.0	0.70	40.4	CARAC	0400004	100/05 477740		40/44/0	_	40/44/0	Chut de	On line	TNIK	4 1	2 la ab	200	450	DE	RF	NI/A	PSV131 1
3913 3914	C31N(N TU) C31N(N		PSV131 2 PSV131	'13F001 '13F001	T(G)	4.1 Bar 4.1 Bar	250 C 250 C	9.79 Bar(g) 9.79	10.1 Bar(g)	SAPAG SAPAG	8102DA WCBA 8102DA	'02/95 177740 '02/95 177740	pass	10/11/2 011 24/11/2	5	10/11/2 016 24/11/2	Shut_do wn Shut_do		TNK Thaisia	1 Inch 1 Inch	2 Inch 2 Inch	300	150	RF RF	RF	N/A N/A	N/A N/A
3914	TU)	NIO	2	13F001	T(G)	4. I Dal	250 C	Bar(g)	Bar(g)	SAFAG	WCBA	02/95 177740	pass	006	5	011	wn	On_line	co.ltd (ADU2)	1 IIICII	2 IIICII	300	150	KF	NF.	IN/A	IVA
3915	C31N(N TU)		PSV131 2	'13F001	N2+CA T(G)	4.1 Bar	250 C	9.79 Bar(g)	10.1 Bar(g)	SAPAG	8102DA WCBA	'02/95 177740	pass	15/11/2 003	5	15/11/2 008	Shut_do wn		SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
3916	C31N(N TU)	NTU	PSV131 8	'13D006	Nitrogen (G)*	10 Bar	40 C	5.3 Bar(g)	N/A	SAPAG	8101FA WCBA	'8101FAWCBA71FE	pass	12/11/2 011	10	12/11/2 021	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	NTU -13
2047	COANIA	NTU	DCV424	'13D006	Nitra	40 De-	40 C	5.0	N/A	SAPAG	040454	'8101FAWCBA71FE		22/44/2	40	22/44/2	T	On line	Theirin	4.5.1===	2 l==b	450	450	RF	RF	N/A	PSV131 8
3917	C31N(N TU)	NIU	PSV131 8	130006	Nitrogen (G)*	10 Bar	40 C	5.3 Bar(g)	IN/A	SAPAG	8101FA WCBA	8101FAWCBA/1FE	pass	23/11/2 006	10	23/11/2 016	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	KF	KF	IN/A	NTU -13 PSV131
3918	C31N(N	NTII	PSV131	'PURE H2 HDR	Hydroge	5.4 Bar	90 C	9.81	N/A	SAPAG	8101EA	'8101EAWCBA51FE	pass	13/11/2	5	13/11/2	Turn_ar	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	NTU -13
3916	TU)	NIO	9	13X001	n (G)*	3.4 Dai	30 0	Bar(g)	IN/A	SAF AG	S2MA	STOTEAWOBASTI E	pass	011	3	016	ound	On_iiiie	INK	I IIICII	Z IIIOII	130	150	Ki	IXI		PSV131
3919	C31N(N	NTU	PSV131	'PURE H2 HDR	Hydroge	5.4 Bar	90 C	9.81	N/A	SAPAG	8101EA	'8101EAWCBA51FE	pass	25/11/2	5	25/11/2	Turn_ar	On_line	Thaisia	1 Inch	2 Inch	150	150	RF	RF	N/A	9 NTU -13
	TÜ)		9	13X001	Hydroge n (G)*			Bar(g)			S2MA			006		011	ound		co.ltd (ADU2)								PSV131
3920	C31N(N	NTU	PSV132	'13D050	Nitrogen	9.8 Bar	40 C	11.3	N/A	SAPAG	8101DA	'8101DAWCBA51FE	pass	23/11/2	10	23/11/2	Turn_ar	On_line	Thaisia	1 Inch	2 Inch	150	150	RF	RF	N/A	9 NTU -13
	TU) `		5		(G)*			Bar(g)			WCBA			006		016	ound		co.ltd (ADU2)								 PSV132
3921	C31N(N	NTU	PSV133	'13E005	Water (L)*	4.5 Bar	42 C	6.86	N/A	SAPAG	5786.1	'177904	pass	06/02/2	10	06/02/2	Shut_do	On_line	WNSR	3/4 Inch	1 Inch	150	150	RF	RF	N/A	5 NTU -13
	TU)		1		(L)*			Bar(g)			A WCB A			009		019	wn		CO.,Ltd.								- - PSV133
3922	C31N(N TU)	NTU	PSV133	'13E008	Water	4.5 Bar	42 C	6.86 Bar(a)	6.86 Bar(g)	SAPAG	5786.1 A WCB	'177905	pass	05/02/2 009	10	05/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1 NTU -13
	10)		_		(L)			Bar(g)	Bar(g)		A WCB			1009		019	WII		JOU.,LIG.								PSV133
3923	C31N(N TU)	NTU	PSV133	'13E003	Water (L)*	4.5 Bar	42 C	6.86 Bar(g)	6.86 Bar(g)	SAPAG	5786.1 A WCB	'177906	pass	04/02/2 009	10	04/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
	,				\-/			(9)	(9)		A								2 - , 2.0.								PSV133

3924	C31N(N TU)	NTU	PSV134 0C	'13A001	Water (L)*	4.51 Bar	42 C	9.8 Bar(g)	N/A	AST/SM FN	N/A	'942448	pass	09/02/2 009	10	09/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	NTU -13 - PSV134	
3925	C31N(N TU)	NTU	PSV134	'13A001	Water (L)*	4.51 Bar	42 C	9.8 Bar(g)	N/A	AST/SM	N/A	'942448	fail	01/01/1	10	01/01/1	Shut_do	On_line		3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	0C NTU -13	
	10)				(L)			Dai(g)		110				300		910	WII										PSV134 0C	
3926	C31N(N TU)	NTU	PSV134 1A	'13K002A	Air(G)*	2.12 PSI	40 C	3.16 Bar(g)	N/A	HYDRO -SEAL	21RLIC RV-5L	'02648	pass	28/02/2 011	10	28/02/2 021	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3927	C31N(N TU)	NTU	PSV134 1A	'13K002A	Air(G)*	2.12 PSI	40 C	3.16 Bar(g)	N/A	HYDRO -SEAL	21RLIC RV-5L	'02648	pass	29/11/2 006	10	29/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3928	C31N(N TU)	NTU	PSV134 1B	'13K002B	Air(G)*	2.12 Bar	40 C	3.16 Bar(g)	N/A	SAPAG	21FL1C RV-5L	'02647	pass	21/04/2 011	10	21/04/2 021	Shut_do wn	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3929	C31N(N TU)	NTU	PSV134 1B	'13K002B	Air(G)*	2.12 Bar	40 C	3.16 Bar(g)	N/A	SAPAG	21FL1C RV-5L	'02647	pass	29/11/2 006	10	29/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3930	C31N(N TU)	NTU	PSV134 2A	'13K002A	Air(G)*	9.127 PSI	40 C	10.2 Bar(g)	N/A	HYDRO -SEAL	21FL1C RV-5L	'02650	pass	29/11/2 006	10	29/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3931	C31N(N TU)	NTU	PSV134	'13K002B	Air(G)*	9.127 Bar	40 C	10.2 Bar(g)	N/A	HYORO SEAT	21FL1C RV-5L	'02649	pass	21/04/2 011	10	21/04/2 021	Shut_do	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3932		NTU	PSV134 2B	'13K002B	Air(G)*	9.127 Bar	40 C	10.2 Bar(g)	N/A		21FL1C RV-5L	'02649	pass	12/03/2 004	10	12/03/2 014	Shut_do wn	On_line	MA31	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3933	C31N(N TU)	NTU	PSV134 3A	'13K002A	OIL (L)	2.94 Bar	56 C	3 Bar(g)	N/A	RRACH T	SPV104 16A05		pass	19/11/2 011	5	19/11/2 016	Shut_do wn	On_line	TNK	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
3934	C31N(N TU)	NTU	PSV134 3A	'13K002A	OIL (L)	2.94 Bar	56 C	3 Bar(g)	N/A	RRACH T	SPV104 16A05		pass	13/01/2 005	5	13/01/2 010	Shut_do wn	On_line	SB. (ADU2)	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
3935	C31N(N TU)	NTU	PSV134 3A	'13K002A	OIL (L)	2.94 Bar	56 C	3 Bar(g)	N/A	RRACH T	SPV104 16A05		pass	21/11/2 003	5	21/11/2 008	Shut_do wn	On_line	SB. (ADU2)	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
3936	C31N(N TU)	NTU	PSV134 3B	'13K002B	OIL (L)	2.94 Bar	56 C	3 Bar(g)	N/A	HYDRO -SEAL	21FLIC RV-5L	'02649	pass	19/11/2 011	5	19/11/2 016	Shut_do wn	On_line	TNK	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	N/A	MAS-MM-540198 PRD_NTU.pdf
3937	C31N(N TU)	NTU	PSV134 3B	'13K002B	OIL (L)	2.94 Bar	56 C	3 Bar(g)	N/A	HYDRO -SEAL	21FLIC RV-5L	'02649	pass	07/12/2 006	5	07/12/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	N/A	MAS-MM-540198 PRD_NTU.pdf
3938	C31N(N TU)	NTU	PSV134 3B	'13K002B	OIL (L)	2.94 Bar	56 C	3 Bar(g)	N/A	HYDRO -SEAL	21FLIC RV-5L	'02649	pass	22/11/2 003	5	22/11/2 008	Shut_do wn	On_line	SB. (ADU2)	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	N/A	MAS-MM-540198 PRD_NTU.pdf
3939	C31N(N TU)	NTU	PSV135 1	'13T001	C2CL4(G)	0.8 Bar	30 C	3.43 Bar(g)	N/A	N/A	N/A		pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13	
																											PSV135	
3940	C31N(N TU)	NTU	PSV135	'13T001	C2CL4(G)	0.8 Bar	30 C	3.43 Bar(g)	N/A	N/A	N/A		pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	WNSR CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13	
																											PSV135	
3941	C31N(N TU)	NTU	PSV135 1	'13T001	C2CL4(G)	0.8 Bar	30 C	3.43 Bar(g)	N/A	N/A	N/A		pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13	
																			(ADU2)								PSV135	
3942	C31N(N TU)	NTU	PSV135 1	'13T001	C2CL4(G)	0.8 Bar	30 C	3.43 Bar(g)	N/A	N/A	N/A		fail	15/11/2 003	5	15/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13	
																											PSV135	
3943	C31N(N TU)	NTU	PSV137 1A	'13A001	Nitrogen (G)*	4.12 Bar	250 C	8 Bar(g)	N/A	SAPAG	SMU	'942446	pass	13/11/2 011	10	13/11/2 021	Shut_do wn	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3944	C31N(N TU)	NTU	PSV137 1A	'13A001	Nitrogen (G)*	4.12 Bar	250 C	8 Bar(g)	N/A	SAPAG	SMU	'942446	pass	24/11/2 006	10	24/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3945	C31N(N TU)	NTU	PSV137 1B	'13A001	Nitrogen (G)*	4.12 Bar	250 C	8 Bar(g)	N/A	SAPAG	SMU	'942447	pass	14/11/2 011	10	14/11/2 021	Shut_do wn	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3946	C31N(N TU)	NTU	PSV137 1B	'13A001	Nitrogen (G)*	4.12 Bar	250 C	8 Bar(g)	N/A	SAPAG	SMU	'942447	pass	24/11/2 006	10	24/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
3947	C31N(N TU)	NTU	PSV137 7A	'13X001	Nitrogen (G)*	36.2 Bar	40 C	39.93 Bar(g)	N/A	SAPAG	613350 00	'VA0078847 01	pass	13/11/2 011	10	13/11/2 021	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13	
																											- PSV137 7A	
3948	C31N(N TU)	NTU	PSV137 7A	'13X001	Nitrogen (G)*	36.2 Bar	40 C	39.93 Bar(g)	N/A	SAPAG	613350 00	'VA0078847 01	pass	24/11/2 006	10	24/11/2 016	Turn_ar ound	On_line	Thaisia co.ltd	1 Inch	2 Inch	300	150	RF	RF	N/A	NTU -13	
																			(ADU2)								- PSV137 7A	

3949	C31N(N TU)	NTU	PSV138 1A	'13K001A	LUBE OIL (L)	3.4 Bar	42 C	6 Bar(g)	N/A	KRACH	SPVF25 A1G1A1 2/2F	'2845	pass	10/02/2 009	5	10/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	1 Inch	1 Inch	40	16	MNPT	MNPT	N/A	NTU -13
								()																			PSV138 1A
3950	C31N(N TU)	NIU	1B	'13K001B	OIL (L)	3.4 Bar	42 C	6 Bar(g)	N/A	KRACH T	SPVF 25A1G1 A12/2F	'2845	pass	11/02/2 009	5	11/02/2 014	wn_S	On_line	WNSR CO.,Ltd.	1 Inch	1 Inch	40	16	FNPT	FNPT	N/A	NTU -13 PSV138
3951	C31N(N	NTU	PSV138	'13K001A	LUBE	3.4 Bar	42 C	6 Bar(g)	N/A	KRACH	SPVF	'D58791	pass		5	11/02/2	Shut_do	On_line	WNSR	1 Inch	1 Inch	40	16	MNPT	FNPT	N/A	1B NTU -13
	TU)		2A		OIL (L)					1	25A1G1 A12/2F			009		014	wn_S		CO.,Ltd.								PSV138
3952	C31N(N TU)	NTU	PSV138 2B	'13K001B	LUBE OIL (L)	3.4 Bar	42 C	6 Bar(g)	N/A	KRACH	SPVF 25A1G1	'D58791	pass	11/02/2 009	5	11/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	1 Inch	1 Inch	40	16	NPT	NPT	N/A	NTU -13
											A12/2F																PSV138 2B
3953	C31N(N TU)	NTU	PSV138 3A	'13K001A	Water (L)*	4.5 Bar	45 C	7 Bar(g)	N/A	LESER	539	'54941	pass	10/02/2 009	10	10/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	1-2 Inch	1 Inch	40	16	NPT	NPT	N/A	NTU -13 -
3954	C31N(N	NTU	PSV138	'13K001B	Water	4.5 Bar	45 C	7 Bar(g)	N/A	LESER	539	'54941	pass	10/02/2	10	10/02/2	Shut do	On_line	WNSR	1-2 Inch	1 Inch	40	16	NPT	NPT	N/A	PSV138 3A NTU -13
	TU)		3B	161.0012	(L)*	iio Bai		, Dai(g)		LEGEN	000	0.0.1.	paco	009		019	wn	011_11110	CO.,Ltd.	. 2	1 111011						 - PSV138
3955	C31N(N TU)	NTU	PSV138	'13K002A	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A	HYDRO -SEAL	30XV- 50	'9501	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	NTU -13
	,				(-)														,								- PSV138 4A
3956	C31N(N TU)	NTU	PSV138 4B	'13K002B	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A		30XV- 50	'9503	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	NTU -13
2057	0041/01	NTI	201/400	I A CLASSICAL CONTRACTOR OF THE CLASSICAL CONTRACTOR OF TH	10/	0.0.0	45.0	7.0(.)	N/A	111/0000	201/1/	lacos		07/00/0	40	07/00/0	01 1 1	0. "	14/4100	0/411	3/4 Inch	40	40	MUDT	FNDT	N/A	PSV138 4B
3957	C31N(N TU)	NIU	PSV138 5A	'13K002A	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A		30XV- 50	'9505	pass	07/02/2 009	10	07/02/2 019	wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	NTU -13 PSV138
3958	C31N(N	NTU	PSV138	'13K002A	Water	3.6 Bar	45 C	7 Bar(g)	N/A	HYDRO	3CXV-	'9504	pass	07/02/2	10	07/02/2		On_line	WNSR	3/4 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	5A NTU -13
	TU)		5B		(L)*					-SEAL	50			009		019	wn		CO.,Ltd.								PSV138
3959	C31N(N TU)	NTU	PSV138 6A	'13K002A	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A		30XV- 50	'9501	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	NTU -13
																											PSV138 6A
3960	C31N(N TU)	NTU	PSV138 6B	'13K002B	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A	HYDRO -SEAL	30XV- 50	'9508	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	NTU -13
3961	C31N(N	NTU	PSV138	'13K002A	Water	3.6 Bar	45 C	7 Bar(g)	N/A	HYDRO	30XV-	'9507	pass	07/02/2	10	07/02/2	Shut do	On_line	WNSR	3/4 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	PSV138 6B NTU -13
	TÜ)		7A		(L)*			(3)		-SEAL	50			009		019	wn		CO.,Ltd.								 - PSV138
3962	C31N(N TU)	NTU	PSV138 8A	'13K002A	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A		10XV- 50	'950	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	1-2 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	7A NTU -13
																			,								- PSV138 8A
3963	C31N(N TU)	NTU	PSV138 8B	'13K002B	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A	HYDRO -SEAL	10XV- 50	'510	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	1-2 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	NTU -13
2004	0041/01	NTI!	D0)/405	'13K003A	Nilano	40.40	400.0	44.00	NI/A	CARAC	2451.05	100700		20/41/2	40	20/44/2	Church 1	0- "	Thatte	4.07:-1	O lest	450	450	NDT	NDT	NI/A	PSV138 8B N/A
3964	C31N(N TU)		9A			Bar		Bar(g)			V-5L		pass	29/11/2 006		016	wn		Thaisia co.ltd (ADU2)			150	150		NPT	N/A	
3965	C31N(N TU)		9B	'13K003B	(G)*		188 C	11.22 Bar(g)		SAPAG				21/04/2 011		021	wn	On_line		1.5 Inch		150	150	NPT	NPT	N/A	N/A
3966	C31N(N TU)		9B	'13K003B	(G)* -	10.12 Bar	188 C	11.22 Bar(g)	N/A		RV 5L	02/35	pass	24/11/2 006		016	wn	On_line	Thaisia co.ltd (ADU2)	1.5 Inch		150	150	NPT	NPT	N/A	N/A
3967	C31N(N TU)	NTU	PSV139 0A	'13K003A	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A	HYDRO -SEAL	30XV- 50		pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	NTU -13
																											PSV139 0A

3968	C31N(N TU)	NTU	PSV139 0B	'13K003B	Water (L)*	3.6 Bar	45 C	7 Bar(g)	N/A	HYDRO -SEAL	30XV- 50	'9401	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR CO.,Ltd.	3/4 Inch	3/4 Inch	40	16	NNPT	FNPT	N/A	NTU -13
3969	C31N(N	NTH	PSV139	'13K003A	Water	3.6 Bar	45 C	7 Bar(g)	N/A	HYDRO	10XV-		pass	07/02/2	10	07/02/2	Shut_do	On_line	WNSR	1-2 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	PSV139 0B NTU -13
3909	TU)	NIO	1A	131003A	(L)*	3.0 Bai	430	7 Bar(g)	14/2	-SEAL	50		pass	009	10	019	wn	On_line	CO.,Ltd.	1-2 IIICII	3/4 111011	40		IVIIVI I		IN/A	
3970	C31N(N TU)	NTU	PSV139 1B	'13K003B	Water	3.6 Bar	45 C	7 Bar(g)	N/A		10XV- 50	'970	pass	07/02/2 009	10	07/02/2 019	Shut_do wn	On_line	WNSR COLtd.	1-2 Inch	3/4 Inch	40	16	MNPT	FNPT	N/A	NTU -13
	-,				,																						- PSV139 1B
3971	C31N(N TU)	NTU	PSV139 2A	'13K003A	OIL (L)	1.5 Bar	55 C	3 Bar(g)	N/A	N/A	N/A		pass	07/02/2 009	5	07/02/2 014	Shut_do wn_S	On_line	WNSR CO.,Ltd.	1-2 Inch	1/2 Inch	40	16	MNPT	FNPT	N/A	NTU -13
																											PSV139 2A
3972	C31N(N TU)	NTU	PSV139 2B	'13K003B	OIL (L)	2.5 Bar	38 C	3 Bar(g)	N/A	RRACH T	N/A	'SPV10A1G1A 05	pass	27/05/2 014	5	27/05/2 019	Shut_do wn_S	On_line	TNK		3/4 Inch	N/A	N/A	NPT	NPT	Metal Seat	N/A
3973	C31N(N TU)		PSV139 2B		OIL (L)	2.5 Bar	38 C	3 Bar(g)		Т	N/A	'SPV10A1G1A 05	pass	23/08/2 004	5	23/08/2 009	Shut_do wn_S	On_line				N/A	N/A	NPT	NPT	Metal Seat	N/A
3974	C31N(N TU)		PSV139 2B	'13K003B	OIL (L)	2.5 Bar	38 C	3 Bar(g)		Т	N/A	'SPV10A1G1A 05	pass	22/11/2 003	5	22/11/2 008	Shut_do wn_S		SB. (ADU2)	3/4 Inch		N/A	N/A	NPT	NPT	Metal Seat	N/A
3975	C31N(N TU)	NTU	PSV13K 011/1	'13K011/STAGE 1.	LPG(G)	7.6 Bar	94 C	8.1 Bar(g)	N/A	SEMPE LL	SMB15 0D1	'679 261/1	fail	13/09/2 010	5	13/09/2 015	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13 -
										051155					_											1	PSV13K 011/1
3976	C31N(N TU)	NIU	PSV13K 011/1	'13K011/STAGE 1.	LPG(G)	7.6 Bar	94 C	8.1 Bar(g)	N/A	SEMPE LL	SMB15 0D1	'679 261/1	fail	02/12/2 006	5	02/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	NTU -13
0077	0041/01	NEU	PSV13K	1401/044/074054	1 50(0)	7.0.0	04.0	8.1	N//A	SEMPE	SMB15	1070 004/4		0.4/4.0/0	-	0.4/4.0/0		0	14104	0/411	411	450	450	RF	RF		PSV13K 011/1
3977	C31N(N TU)	NIU	011/1	'13K011/STAGE 1.	LPG(G)	7.6 Bar	94 C	Bar(g)	N/A	LL	OD1	'679 261/1	pass	04/12/2 002	5	04/12/2 007	Turn_ar ound	On_line	MA31m	3/4 Inch	1 Inch	150	150	KF	KF	N/A	NTU -13
3978	C31N(N	NITLI	PSV13K	'13K011STAGE2	LPG(G)	1.2 Bar	70 C	13.1	N/A	SEMPE	SMB15	'679 261/2	pass	01/04/2	5	01/04/2	Turn_ar	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	PSV13K 011/1 NTU -13
3970	TU)	NIO	011/2	ISKUTISTAGEZ	Lr G(G)	1.2 Dai	700	Bar(g)	IN/A	LL	0D1	0/3 201/2	pass	014	3	019	ound	On_iiiie	INK	3/4 111011	TINGI	130	130	IN/A	Ki	IV/A	- - PSV13K
3979	C31N(N	NTU	PSV13K	'13K011STAGE2	LPG(G)	1.2 Bar	70 C	13.1	N/A	SEMPE	SMB15	'679 261/2	pass		5	30/11/2	Turn_ar	On_line	Thaisia	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	011/2 NTU -13
	TU)		011/2					Bar(g)		LL	0D1			006		011	ound		co.ltd (ADU2)								PSV13K 011/2
3980	C31N(N TU)	NTU	PSV13K 011/2	'13K011STAGE2	LPG(G)	1.2 Bar	70 C	13.1 Bar(g)	N/A	SEMPE LL	SMB15 0D1	'679 261/2	pass	06/12/2 002	5	06/12/2 007	Turn_ar	On_line	MA31m	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	NTU -13
	,																										PSV13K 011/2
3981	C32D(D CC)	Law (Steam	PSV310 1001	'31E001(31D008 OUTLET)	SSH	47.23 Bar	375 C	52.2 Bar(g)	52.14 Bar(g)		2715D- A-X1	'BY53751	pass	24/11/2 011	3	24/11/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	DCC - 31 -
		gen refer s/d plan)								ט																	PSV310 1001
3982	C32D(D CC)	Law (Steam gen	PSV310 1001	'31E001(31D008 OUTLET)	SSH	47.23 Bar	375 C	52.2 Bar(g)	52.14 Bar(g)		2715D- A-X1	'BY53751	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	DCC - 31 -
		refer s/d plan)								٦																	PSV310 1001
3983	C32D(D CC)	Law (Steam gen	PSV310 1002	'31D008	SSH	47.23 Bar	263.1 C	56.8 Bar(g)	54.75 Bar(g)	CONSO LIDATE D	2715B 1 X1	'BY53752	pass	24/11/2 011	3	24/11/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	DCC - 31 - 31D008
		refer s/d plan)																									PSV310 1002
3984	C32D(D CC)	Law (Steam	PSV310 1002	'31D008	SSH	47.23 Bar	263.1 C	56.8 Bar(g)	54.75 Bar(g)	CONSO LIDATE	2715B 1 X1	'BY53752	pass	10/02/2 009	3	10/02/2 012	Turn_ar	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	DCC - 31 -
	/	gen refer s/d plan)						(9)	(9)	D									,2.0.								31D008 PSV310
3985	C32D(D	Law	PSV310	'31D008	SSH	47.23	263.1 C	54.2	55.51	CONSO	2715B-	'BY53753	pass	28/09/2	3	28/09/2	Turn ar	On_line	DELTA	1.5 Inch	2.5 Inch	600	150	RF	RF	Metal	1002 DCC -
	CC)	(Steam gen refer s/d	1003			Bar		Bar(g)	Bar(g)		1-X1			012		015	ound									Seat	31 - 31D008
		plan)																									PSV310 1003

3986	C32D(D CC)	(Steam gen	PSV310 1003	'31D008	SSH	47.23 Bar	263.1 C	54.2 Bar(g)	55.51 Bar(g)	CONSO LIDATE D	2715B- 1-X1	'BY53753	pass	24/11/2 011	3	24/11/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	600	150	RF	RF	Metal Seat	DCC - 31 - 31 D008
		refer s/d plan)																									PSV310 1003
3987	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 1003	'31D008		47.23 Bar	263.1 C	54.2 Bar(g)	55.51 Bar(g)	CONSO LIDATE D		'BY53753	pass	09/02/2 009	3	09/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	600	150	RF	RF	Metal Seat	DCC - 31 - 31D008 - PSV310
3988	C32D(D CC)	Law (Steam gen refer s/d	PSV310 1004	'31E001	SSM2	10 Bar	360 C	13.24 Bar(g)	13.58 Bar(g)		181100- 3X1-22	'BY53750	pass	18/11/2 011	3	18/11/2 014	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E001
3989	C32D(D	plan) Law	PSV310 1004	'31E001	SSM2	10 Bar	360 C	13.24	13.58	DRESS ER	181100-	'BY53750	pass	11/02/2 009	3	11/02/2 012	Turn_ar	On_line	Delta Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	PSV310 1004 DCC - 31 -
	CC)	(Steam gen refer s/d plan)	1004					Bar(g)	Bar(g)	EK	3X1-22			009		012	ound		Co.,Liu.								31E001 PSV310 1004
3990	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 1004	'31E001	SSM2	10 Bar	360 C	13.24 Bar(g)	13.58 Bar(g)		181100- 3X1-22	'BY53750	pass	23/11/2 006	3	23/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E001 - PSV310 1004
3991	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 1004	'31E001	SSM2	10 Bar	360 C	13.24 Bar(g)	13.58 Bar(g)	DRESS ER	181100- 3X1-22	'BY53750	pass	14/11/2 003	3	14/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E001 - - PSV310 1004
3992	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101A	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2(g)	N/A	KEYST ONE	K50NFF 01- AS0765	'96/26381(PSV3103101A)	pass	09/11/2 011	3	09/11/2 014	Turn_ar ound	On_line	TNK	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV310 3101A
3993	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101A	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2(g)	N/A	KEYST ONE	K50NFF 01- AS0765	'96/26381(PSV3103101A)	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - PSV310 3101A
3994	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101A	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2(g)		KEYST ONE	K50NFF 01- AS0765	'96/26381(PSV3103101A)	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - - - 3101A
3995	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101A	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2(g)	N/A	KEYST ONE	K50NFF 01- AS0765	'96/26381(PSV3103101A)	pass	15/11/2 003	3	15/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - - - - 3101A
3996	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101B	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	ANDER SON	K50NFF 01- ASO765	'96/26384(PSV313101B)	pass	18/01/2 012	3	18/01/2 015	Turn_ar ound	On_line	TNK	1.25 Inch	1.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - - PSV310 3101B
3997	C32D(D CC)	Law (Steam gen refer s/d	PSV310 3101B	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	SON	K50NFF 01- ASO765	'96/26384(PSV313101B)	pass	12/11/2 011	3	12/11/2 014	Turn_ar ound	On_line	TNK	1.25 Inch	1.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - PSV310
3998	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101B	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	ANDER SON	K50NFF 01- ASO765	'96/26384(PSV313101B)	pass	13/08/2 009	3	13/08/2 012	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1.25 Inch	1.5 Inch	300	150	RF	RF	Metal Seat	3101B DCC - 31 - PSV310 3101B
3999	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101B	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	SON	K50NFF 01- ASO765	'96/26384(PSV313101B)	pass	30/07/2 008	3	30/07/2 011	Turn_ar ound	On_line	Delta	1.25 Inch	1.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - - PSV310 3101B
4000	C32D(D CC)		31018	'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	ANDER SON	K50NFF 01- ASO765	'96/26384(PSV313101B)	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.25 Inch	1.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - - - - - - - 101B
4001	C32D(D CC)	Law (Steam gen refer s/d		'31E011A(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	SON	K50NFF 01- ASO765	'96/26384(PSV313101B)	pass	13/11/2 003	3	13/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	1.25 Inch	1.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - - PSV310 3101B
4002	C32D(D CC)	Law (Steam gen	PSV310 3101C	'31E011B(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	ONE	K50NFF 01- ASO765	'96/26382(PSV313101C)	pass	12/11/2 011	3	12/11/2 014	Turn_ar ound	On_line	TNK	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 -
		refer s/d plan)			Ĺ																						PSV310 3101C

4003	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101C	'31E011B(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	KEYST ONE	K50NFF 01- ASO765	'96/26382(PSV313101C)	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV310 3101C
4004		Law (Steam gen refer s/d plan)	PSV310 3101C	'31E011B(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	KEYST ONE	K50NFF 01- ASO765	'96/26382(PSV313101C)	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV310 3101C
4005	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101C	'31E011B(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	KEYST ONE	K50NFF 01- ASO765	'96/26382(PSV313101C)	pass	08/11/2 003	3	08/11/2 006	Turn_ar ound	On_line	SB. (ADU2)		1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - - - 3101C
4006	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101D	'31E011B(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	ANDER SON	K50NFF 01- AS0765	'96/26383(PSV313101D)	pass	11/11/2 011	3	11/11/2 014	Turn_ar ound	On_line	TNK	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV310 3101D
4007	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101D	'31E011B(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	ANDER SON	K50NFF 01- AS0765	'96/26383(PSV313101D)	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - - - - - 3101D
4008	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101D	'31E011B(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	ANDER SON	K50NFF 01- AS0765	'96/26383(PSV313101D)	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - - - - 3101D
4009	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3101D	'31E011B(SSH)	STEAM(Water)(L)	47 Bar	288 C	53.8 Kg/cm2	N/A	ANDER SON	K50NFF 01- AS0765	'96/26383(PSV313101D)	pass	23/09/2 002	3	23/09/2 005	Turn_ar ound	On_line	MM2	1.25 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - PSV310 3101D
4010	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201A	'31E013A(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	130LJE 01- ASO192	'98/26385	pass	09/11/2 011	3	09/11/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E013 A - - PSV310 32014
4011	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201A	'31E013A(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	130LJE 01- ASO192	'98/26385	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E013 A - -
4012	CC) `	Law (Steam gen refer s/d plan)	PSV310 3201A	'31E013A(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	130LJE 01- ASO192	'98/26385	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	3201A DCC - 31 - 32 - 31 - 32 -
4013	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201A	'31E013A(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	130LJE 01- ASO192	'98/26385	pass	28/05/2 002	3	28/05/2 005	Turn_ar ound	On_line	PMMA2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31 E013 A - PSV310 3201A
4014	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201B	'31E013A(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER SON	K30L J001AS 0192	'96/26386	pass	09/11/2 011	3	09/11/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31 E013 A - PSV310 3201B
4015	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201B	'31E013A(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER SON	K30L J001AS 0192	'96/26386	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E013 A - - - PSV310
4016	CC)	Law (Steam gen refer s/d plan)	PSV310 3201B	'31E013A(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER SON	K30L J001AS 0192	'96/26386	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	3201B DCC - 31 - 31E013 A - - - - - - - - - - - - - -
4017	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201B	'31E013A(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER SON	K30L J001AS 0192	'96/26386	pass	12/06/2 002	3	12/06/2 005	Turn_ar ound	On_line	PMMA2	1.5 Inch	3 Inch	300	150	RF	RF	N/A	PSV310 3201B DCC - 31 - 31E013 A - - - PSV310
																											3201B

4018	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201C	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	K30L JG01AS 0192	'96/26388	pass	02/04/2 014	3	02/04/2 017	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	DCC - 31 - 31E013 B - - PSV310
4019	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201C	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	K30L JG01AS 0192	'96/26388	pass	09/11/2 011	3	09/11/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	3201C DCC - 31 - 31E013 B - - PSV310
4020	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201C	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	K30L JG01AS 0192	'96/26388	pass	10/02/2 009	3	10/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	DCC - 31 - 31E013 B - - PSV310
4021	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201C	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	K30L JG01AS 0192	'96/26388	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	3201C DCC - 31 - 31E013 B - - PSV310
4022	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201C	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	KEYST ONE	K30L JG01AS 0192	'96/26388	pass	15/11/2 003	3	15/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	600	150	RF	RF	N/A	3201C DCC - 31 - 31E013 B PSV310 3201C
4023	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201D	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER SON	K30L JG01AS 0192	'96/26387	pass	01/04/2 014	3	01/04/2 017	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E013 B - - - - - - - - - - - - - - - - - - -
4024	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201D	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER SON	K30L JG01AS 0192	'96/26387	pass	09/11/2 011	3	09/11/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E013 B - - - - - - - - - - - - - - - - - - -
4025	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201D	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER SON	K30L JG01AS 0192	'96/26387	pass	11/02/2 009	3	11/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E013 B - PSV310 3201D
4026	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201D	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER SON	K30L JG01AS 0192	'96/26387	pass	19/11/2 006	3	19/11/2 009	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E013 B - - PSV310
4027	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV310 3201D	'31E013B(SSH)	SM- Water(L)	10.5 Bar	185 C	13.5 Kg/cm2	N/A	ANDER	K30L JG01AS 0192	'96/26387	pass	17/11/2 003	3	17/11/2 006	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	3201D DCC - 31 - 31E013 B PSV310 3201D
4028	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001A	31D046	STEAM(Water)(L)	N/A	N/A	54 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-137	pass	01/04/2 014	3	01/04/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 63-P-1-31-112 pid 9SV31112001ABC.pd f PSV311 12001A
4029	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001A	31D046	STEAM(Water)(L)	N/A	N/A	54 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-137	pass	22/11/2 011	3	22/11/2 014	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 31 - - PSV3111 12001A 63-P-1-31-112 pid PSV311112001ABC.pd f
4030	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001A	31D046	STEAM(Water)(L)	N/A	N/A	54 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-137	pass	25/08/2 009	3	25/08/2 012	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 31 - PSV311 12001A 63-P-1-31-112 pid PSV31112001ABC.pd f

4031	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001B	31D046	STEAM(Water)(L)	N/A	N/A	56 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-138	pass	01/04/2 014	3	01/04/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 31 - - - PSV311 12001B	63-P-1-31-112 pid PSV31112001ABC.pd f
4032	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001B	31D046	STEAM(Water)(L)	N/A	N/A	56 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-138	pass	21/11/2 011	3	21/11/2 014	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 31 - PSV311 12001B	63-P-1-31-112 pid PSV31112001ABC.pd f
4033	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001B	31D046	STEAM(Water)(L)	N/A	N/A	56 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-138	pass	27/08/2 009	3	27/08/2 012	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 31 - - - PSV311 12001B	63-P-1-31-112 pid PSV31112001ABC.pd f
4034	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001C	31D046	STEAM(Water)(L)	N/A	N/A	56 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-139	pass	01/04/2 014	3	01/04/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 31 - PSV311 12001C	63-P-1-31-112 pid PSV31112001ABC.pd f,DCC_PSV31112001 C.bmp
4035	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001C	31D046	STEAM(Water)(L)	N/A	N/A	56 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-139	pass	21/11/2 011	3	21/11/2 014	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 31 - - - PSV311 12001C	63-P-1-31-112 pid PSV31112001ABC.pd f,DCC_PSV31112001 C.bmp
4036	C32D(D CC)	Law (Steam gen refer s/d plan)	PSV311 12001C	31D046	STEAM(Water)(L)	N/A	N/A	56 Bar(g)	N/A	HTN/HT O-09CC AZ- SAFET Y VALVE	HTO- 09CC AZ	'Z-139	pass	29/08/2 009	3	29/08/2 012	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	900	150	RF	RF	N/A	DCC - 31 - - - PSV311 12001C	63-P-1-31-112 pid PSV31112001ABC.pd f,DCC_PSV31112001 C.bmp
4037	C32D(D CC)	UNIT 31	PSV000 3101	'2"-NCY-0031011- B33A	Nitrogen (G)*	25 Bar	25 C	30.25 Kg/cm2(g)	N/A	ANDER SON	L14B- D120- KS 0528	'L148B-DS120-KS 0528	pass	29/06/2 007	10	29/06/2 017	On_stre am	On_line	MA31	15 mm.	30 mm.	150	150	NPT	NPT	N/A	DCC - 31 - - - PSV000 3101	MAS-MM-530052.pdf
4038	C32D(D CC)	UNIT 31	PSV000 3101	'2"-NCY-0031011- B33A	Nitrogen (G)*	25 Bar	25 C	30.25 Kg/cm2(g)	N/A	ANDER SON	L14B- D120- KS 0528	'L148B-DS120-KS 0528	pass	12/03/2 007	10	12/03/2 017	On_stre am	On_line	MA31	15 mm.	30 mm.	150	150	NPT	NPT	N/A	DCC - 31 - - - PSV000 3101	MAS-MM-530052.pdf
4039	C32D(D CC)	UNIT 31	PSV000 3101	'2"-NCY-0031011- B33A	Nitrogen (G)*	25 Bar	25 C	30.25 Kg/cm2(g)	N/A	ANDER SON	L14B- D120- KS 0528	'L148B-DS120-KS 0528	pass	03/03/2 006	10	03/03/2 016	On_stre am	On_line	MA31	15 mm.	30 mm.	150	150	NPT	NPT	N/A	DCC - 31 - - - PSV000 3101	MAS-MM-530052.pdf
4040	C32D(D CC)	UNIT 31	PSV000 3102	'2"-NCY-0031209- B33A	Nitrogen (G)*	12?15 Bar	35 C	17.75 Bar(g)	N/A	BIRKET T	2B/2121 17/C	'S202376/C1307-317	pass	23/02/2 006	10	23/02/2 016	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 00 - PSV000 3102	MAS-MM-530052.pdf
4041	C32D(D CC)	UNIT 31	PSV000 3102	'2"-NCY-0031209- B33A	Nitrogen (G)*	12?15 Bar	35 C	17.75 Bar(g)	N/A	BIRKET T	2B/2121 17/C	'S202376/C1307-317	pass	07/01/2 005	10	07/01/2 015	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 00 - - - PSV000 3102	MAS-MM-530052.pdf
4042	C32D(D CC)	UNIT 31	PSV000 3102	'2"-NCY-0031209- B33A	Nitrogen (G)*	12?15 Bar	35 C	17.75 Bar(g)	N/A	BIRKET T	2B/2121 17/C	'S202376/C1307-317	pass	08/03/2 004	10	08/03/2 014	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 00 - - - PSV000 3102	MAS-MM-530052.pdf
4043	C32D(D CC)	UNIT 31	PSV000 3102	'2"-NCY-0031209- B33A	Nitrogen (G)*	12?15 Bar	35 C	17.75 Bar(g)	N/A	BIRKET T	2B/2121 17/C	'S202376/C1307-317	fail	20/01/2 004	10	20/01/2 014	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 00 - - - PSV000 3102	MAS-MM-530052.pdf
4044	C32D(D CC)	UNIT 31	PSV000 3103	'1"-NCY-0031208- B33A	Nitrogen (G)*	35 Bar	35 C	38.5 Bar(g)	38.5 Bar(g)	BIRKET T	2B/2121 17/C	'S202377/C1276-317	pass	24/01/2 014	10	24/01/2 024	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	DCC - 00 - PSV000 3103	
4045	C32D(D CC)	UNIT 31	PSV000 3103	'1"-NCY-0031208- B33A	Nitrogen (G)*	35 Bar	35 C	38.5 Bar(g)	38.5 Bar(g)	BIRKET T	2B/2121 17/C	'S202377/C1276-317	pass	08/03/2 004	10	08/03/2 014	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	DCC - 00 - - - PSV000 3103	
4046	C32D(D CC)	UNIT 31	PSV000 3103	'1"-NCY-0031208- B33A	Nitrogen (G)*	35 Bar	35 C	38.5 Bar(g)	38.5 Bar(g)	BIRKET T	2B/2121 17/C	'S202377/C1276-317	fail	20/01/2 004	10	20/01/2 014	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	DCC - 00 - - - PSV000 3103	
4047	C32D(D CC)	UNIT 31	PSV310 0101	'31D011	VGO&A TB	3.1 Bar	280 C	4.6 Kg/cm2(g)	4.6 Kg/cm2(g)	ANDER SON	DB12P S120AK S0065	'96/26429	fail	24/03/2 011	5	24/03/2 016	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	

4048	C32D(D CC)	UNIT 31	PSV310 0101	'31D011	VGO&A TB	3.1 Bar	280 C	4.6 Kg/cm2(g)	4.6 Kg/cm2(g)	SON	DB12P S120AK S0065	'96/26429	pass	21/11/2 006	5	21/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
4049	C32D(D CC)	UNIT 31	PSV310 0101	'31D011	VGO&A TB	3.1 Bar	280 C	4.6 Kg/cm2(g)	4.6 Kg/cm2(g)	ANDER SON	DB12P S120AK S0065	'96/26429	pass	16/03/2 002	5	16/03/2 007	Shut_do wn	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
4050	C32D(D CC)	UNIT 31	PSV310 0802	'AIR RESEIVER OF 31F001(AIP)	PLANT AIR	4.11 Bar	35 C	10 Bar(g)	N/A	ANDER SON	L14B- D22- KF0145	'96/40320	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - - - - - - - - - - - - - - - - - - -
4051	C32D(D CC)	UNIT 31	PSV310 0802	'AIR RESEIVER OF 31F001(AIP)	PLANT AIR	4.11 Bar	35 C	10 Bar(g)	N/A	ANDER SON	L14B- D22- KF0145	'96/40320	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - - - - - - - - 0802
4052	C32D(D CC)	UNIT 31	PSV310 1101	'31D006(AIP)	Air(G)*	2.5 Bar	32 C	5.17 Bar(g)	5.31 Bar(g)		D33HS1 20AKF0 075	'96/26376(PSV11101)	pass	30/11/2 006	10	30/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV310 1101
4053	C32D(D CC)	UNIT 31	PSV310 1102	'31D007(AIP)	Air(G)*	2-3 Bar	32 C	5.3 Kg/cm2(g)	N/A	KEYST ONE	D- 10SF12 0AKS00 75	'(PSV311102)	pass	12/07/2 004	10	12/07/2 014	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV310 1102
4054	C32D(D CC)	UNIT 31	PSV310 1701	'LUBE OIL CONSOLE 31K001(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL 14B D20 TS 0142	'96/40276	pass	22/06/2 014	5	22/06/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	VGOH- 31 - - - - PSV310 1701
4055	C32D(D CC)	UNIT 31	PSV310 1701	'LUBE OIL CONSOLE 31K001(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A		JL 14B D20 TS 0142	'96/40276	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	VGOH- 31 - - - PSV310 1701
4056	C32D(D CC)	UNIT 31	PSV310 1702	'LUBE OIL CONSOLE 31K001(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL 14B D20 TS 0142	'96/40275	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - - - PSV310 1702
4057	C32D(D CC)	UNIT 31	PSV310 2101A	'31C001	Naptha Minus (V)	0.5 Bar	114 C	3.3 Kg/cm2(g)	N/A	ANDER SON	CDB10 RS120A KG0047	'96/40277	pass	25/08/2 009	5	25/08/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31C001 - PSV310 2101A
4058	C32D(D CC)	UNIT 31	PSV310 2101B	'31C001;DEAERATO R	Naptha Minus (V)	0.5 Bar	114 C	3.5 Kg/cm2(g)	N/A		CDB10 RS120A KG0047	'96/40278	pass	27/08/2 009	5	27/08/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31C001 - - PSV310 2101B
4059	C32D(D CC)	UNIT 31	PSV310 2101C	'31C001	Naptha Minus (V)	0.5 Bar	114 C	3.7 Kg/cm2(g)	N/A	ANDER SON	DB10R S120AK G0053	'96/40280	pass	29/08/2 009	5	29/08/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31C001 - - PSV310 2101C
4060	C32D(D CC)	UNIT 31	PSV310 2101D	'31C001	Naptha Minus (V)	0.5 Bar	114 C	3.5 Kg/cm2(g)	N/A	ANDER SON	DB10R S120AK 0050	'96/40279	pass	29/08/2 009	5	29/08/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31C001 - - - 9V310 2101D
4061	C32D(D CC)	UNIT 31	PSV310 2301	'31E006(BFW)	Boiler Feed Water	57.82 Bar	143 C	91.8 Kg/cm2	N/A		JL 14B D22 JS 1305	'96/26464	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E006 - PSV310
4062	C32D(D CC)	UNIT 31	PSV310 2302	'31E006	LCO(G)	5.6 Bar	164 C	10.75 Bar(g)	11.1 Bar(g)	KEYST ONE	D 10 JS120A JSO156	'96/26378(PSV312302)	pass	10/11/2 011	5	10/11/2 016	On_stre am	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	2301 N/A
4063	C32D(D CC)	UNIT 31	PSV310 2302	'31E006	LCO(G)	5.6 Bar	164 C	10.75 Bar(g)	11.1 Bar(g)	ONE	D 10 JS120A JSO156	'96/26378(PSV312302)	pass	20/11/2 006	5	20/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
4064	CC)	UNIT 31	PSV310 2302				164 C	10.75 Bar(g)	11.1 Bar(g)	ONE	D 10 JS120A JSO156	'96/26378(PSV312302)	pass	08/11/2 003	5	008	On_stre am		SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
4065	CC)	UNIT 31	PSV310 2302				164 C	10.75 Bar(g)	11.1 Bar(g)	ONE	D 10 JS120A JSO156	'96/26378(PSV312302)	pass	000	5	08/09/2 005	On_stre am	On_line	J.UNITY		3 Inch	150	150	RF	RF	N/A	N/A
4066	C32D(D CC)	UNIT 31	PSV310 2501	'31E002(BFW)	Boiler Feed Water	57.82 Bar	117 C	91.8 Kg/cm2(g)	N/A	ANDER SON	JL14N- D22- JS1305	'96/26465	pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E002 - PSV310 2501

4067	C32D(D CC)	UNIT 31	PSV310 2502	'31E002	LEAN OIL	23.5 Bar	150 C	24.13 Bar(g)	24.89 Bar(g)	KEYST ONE	D-30 HS120A JS0350	'96/26379	pass	27/10/2 011	5	27/10/2 016	On_stre am	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4068	C32D(D CC)	UNIT 31	PSV310 2502	'31E002	LEAN OIL	23.5 Bar	150 C	24.13 Bar(g)	24.89 Bar(g)	KEYST ONE	D-30 HS120A JS0350	'96/26379	pass	15/03/2 011	5	15/03/2 016	On_stre am	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4069	C32D(D CC)	UNIT 31	PSV310 2502	'31E002	LEAN OIL	23.5 Bar	150 C	24.13 Bar(g)	24.89 Bar(g)	KEYST ONE	D-30 HS120A JS0350	'96/26379	pass	20/11/2 006	5	20/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4070	C32D(D CC)	UNIT 31	PSV310 2502	'31E002	LEAN OIL	23.5 Bar	150 C	24.13 Bar(g)	24.89 Bar(g)	KEYST ONE	D-30 HS120A JS0350	'96/26379	pass	07/11/2 003	5	07/11/2 008	On_stre am	On_line	SB. (ADU2)	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4071	C32D(D CC)	UNIT 31	PSV310 2601	'31E004(CW)	Cooling Water	2.94 Bar	38 C	16.5 Bar(g)	N/A	ANDER SON	JL 14B D20 JS 0235	'96/28466	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E004 - PSV310 2601	
4072	C32D(D CC)	UNIT 31	PSV310 2901	'31P001BK01	LP STEAM	4.31 Bar	305 C	7.2 Kg/cm2(g)	N/A	ANDER SON	D510R5 0	'962036022AL80102	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV310 2901	
4073	C32D(D CC)	UNIT 31	PSV310 4101	'31D009	Naptha Minus (V)	0.29 Bar	75 C	3 Bar(g)	N/A	ANDER SON	N/A	'95/20430	pass	09/04/2 013	5	09/04/2 018	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31D009 PSV310 4101	
4074	C32D(D CC)	UNIT 31	PSV310 4101	'31D009	Naptha Minus (V)	0.29 Bar	75 C	3 Bar(g)	N/A	ANDER SON	N/A	'95/20430	pass	07/07/2 008	5	07/07/2 013	On_stre am	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 31 - 31D009 - PSV310 4101	
4075	C32D(D CC)	UNIT 31	PSV310 4201	'31E003	Naphtha (L)	6.7 Bar	67 C	10 Bar(g)	N/A	ONE	D 10FS12 0AKS01 45	'96/26389	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4076	C32D(D CC)	UNIT 31	PSV310 4201	'31E003	Naphtha (L)	6.7 Bar	67 C	10 Bar(g)	N/A	ONE	D 10FS12 0AKS01 45	'96/26389	pass	21/11/2 006	5	21/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4077	C32D(D CC)	UNIT 31	PSV310 4201	'31E003	Naphtha (L)	6.7 Bar	67 C	10 Bar(g)	N/A	KEYST ONE	D 10FS12 0AKS01 45	'96/26389	pass	07/11/2 003	5	07/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4078	C32D(D CC)	UNIT 31	PSV310 4201	'31E003	Naphtha (L)	6.7 Bar	67 C	10 Bar(g)	N/A	ONE	D 10FS12 0AKS01 45	'96/26389	pass	10/09/2 000	5	10/09/2 005	On_stre am	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4079	C32D(D CC)	UNIT 31	PSV310 4202	'31E003(SL)	LP STEAM	3.43 Bar	148 C	6.8 Kg/cm2(g)	N/A	ANDER SON	DS10D S22ALS 0096	'96/40319	pass	04/02/2 009	5	04/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E003 - PSV310 4202	
4080	C32D(D CC)	UNIT 31	PSV310 4401A	'31E007A(CW)	Cooling Water	2.94 Bar	42 C	9.8 Bar(g)	N/A	ANDER SON	JL 14B D20 TS 0142	'96/26467	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E007 A - - PSV310	
4081	C32D(D CC)	UNIT 31	PSV310 4401A	'31E007A(CW)	Cooling Water	2.94 Bar	42 C	9.8 Bar(g)	N/A	SON	JL 14B D20 TS 0142	'96/26467	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	4401A DCC - 31 - 31E007 A -	
4082	C32D(D	UNIT 31	PSV310	'31E007B(CW)	Cooling	2.94 Bar	42 C	9.8	N/A	ANDER	.II 14R	'96/26468	pass	18/11/2	5	18/11/2	Turn_ar	On_line	TNK	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	PSV310 4401A DCC -	
7002	CC)	51411 51	4401B	3.2001 B(000)	Water	E.OT Dal	72.0	Bar(g)		ANDER SON	JL 14B D20 TS 0142	33,20100	μασο	011		016	ound	Si_me	1141	5/ III0II	1 mon	1		IVII VI	111111	1973	31 - 31E007 B - - PSV310	
4083	C32D(D CC)	UNIT 31	PSV310 4401B	'31E007B(CW)	Cooling Water	2.94 Bar	42 C	9.8 Bar(g)	N/A	SON	JL 14B D20 TS 0142	'96/26468	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	4401B DCC - 31 - 31E007 B -	
																											PSV310 4401B	

4084	C32D(D CC)	UNIT 31	PSV310 4402	'31D010	Naptha Minus (V)	0.22 Bar	43 C	2.94 Bar(g)	N/A	ANDER SON	DB10M SG20A KG0043	'96 26431	pass	09/04/2 013	5	09/04/2 018	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	DCC - 31 - 31D010 - - PSV310
4085	C32D(D CC)	UNIT 31	PSV310 4402	'31D010	Naptha Minus (V)	0.22 Bar	43 C	2.94 Bar(g)	N/A	ANDER SON	DB10M SG20A KG0043	'96 26431	pass	27/06/2 008	5	27/06/2 013	On_stre am	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	94402 DCC - 31 - 31D010 - PSV310 4402
4086	C32D(D CC)	UNIT 31	PSV310 4410	'COOLING WATER 31E007D(CW)	Cooling Water	2.94 Bar	42 C	10 Bar(g)	10 Bar(g)	IMI	TYPE2 C/27111 1/C	'S81227/C1306-317	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E007 D - - - - - -
4087	C32D(D CC)	UNIT 31	PSV310 4410	'COOLING WATER 31E007D(CW)	Cooling Water	2.94 Bar	42 C	10 Bar(g)	10 Bar(g)		TYPE2 C/27111 1/C	'S81227/C1306-317	pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E007 D -
4088	C32D(D CC)	UNIT 31	PSV310 4411	'31E007C(CW)	Cooling Water	2.94 Bar	42 C	10 Bar(g)	N/A	BAILEY BIRRTE T	2C/2711 1/C	'S81228/1306-317	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV310 4410 DCC - 31 - 31E007 C -
4089	C32D(D CC)	UNIT 31	PSV310 4411	'31E007C(CW)	Cooling Water	2.94 Bar	42 C	10 Bar(g)	N/A	BAILEY BIRRTE T	2C/2711 1/C	'S81228/1306-317	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV310 4411 DCC - 31 - 31E007
4090	C32D(D CC)	UNIT 31	PSV310 4501	'31E041A(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A		JL 14B D20 TS 0142	'96/26469	pass	31/03/2 014	5	31/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	PSV310 4411 DCC - 31 - 31E041
4091	C32D(D CC)	UNIT 31	PSV310 4501	'31E041A(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(N/A	SON	JL 14B D20 TS	'96/26469	pass	03/02/2 009	5	03/02/2 014	Turn_ar	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	A
4092	C32D(D	UNIT 31	PSV310	'31E041B(CW)	Cooling	2.94 Bar	42 C	g) 10	N/A	BAILEY	0142 2C/2711	'S81229/C1306-317	pass		5	03/02/2	Turn_ar	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	31E041 A
	CC)		4514		Water			Kg/cm2(g)		BIRRTE T	1/C			009		014	ound		Co.,Ltd.								31 - 31E041 B - - PSV310 4514
4093	C32D(D CC)	UNIT 31	PSV310 4601	'31C010	LIGHT NAPHT HA(G)	0.4 Bar	91 C	3.43 Bar(g)	N/A	ANDER SON	N/A	'96/20432	pass	17/05/2 013	5	17/05/2 018	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 31 - 31C010 - - PSV310 4601
4094	CC)		PSV310 4601	'31C010	LIGHT NAPHT HA(G)		91 C	3.43 Bar(g)	N/A	SON	N/A	'96/20432	pass	008	5	10/07/2 013	On_stre am	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 31 - 31 C010 - PSV310 4601
4095	C32D(D CC)	UNIT 31	PSV310 4602A	'31E009A	HEAVY NAPHT HA(L)	0.58 Bar	146.6 C	3.5 Bar(g)	N/A	LESER	4412 4862	'9710779.1	pass	26/04/2 013	5	26/04/2 018	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E009 A - - - PSV310 4602A
4096	C32D(D CC)	UNIT 31	PSV310 4602A	'31E009A	HEAVY NAPHT HA(L)	0.58 Bar	146.6 C	3.5 Bar(g)	N/A	LESER	4412 4862	'9710779.1	pass	02/07/2 008	5	02/07/2 013	On_stre am	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	DCC - 31 - 31 E009 A - PSV310 4602A

4097	C32D(D CC)	UNIT 31	PSV310 4602B	'31E009B	HEAVY NAPHT HA(L)	0.58 Bar	146.6 C	3.5 Bar(g)	N/A	LESER	N/A	'97.10179.1	pass	23/04/2 013	5	23/04/2 018	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E009 B -
4098	C32D(D CC)	UNIT 31	PSV310 4602B	'31E009B	HEAVY NAPHT HA(L)	0.58 Bar	146.6 C	3.5 Bar(g)	N/A	LESER	N/A	'97.10179.1	pass	07/07/2 008	5	07/07/2 013	On_stre	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PSV310 4602B DCC - 31 - 31 - 31 -
																											B - PSV310 4602B
4099	C32D(D CC)	UNIT 31	PSV310 4701	'31D012	LIGHT HC	0.12 Bar	43 C	2.9 Kg/cm2(g)	N/A	ANDER SON	DB10L G620AK B0041	'9640262	pass	05/02/2 009	5	05/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	DCC - 31 - 31 D012 - PSV310 4701
4100	C32D(D CC)	UNIT 31	PSV310 5201	'31D013	LIGHT HC	3 Bar	40 C	5.19 Bar(g)	N/A	ANDER SON	DB- 10MSG 20AK00 75	'96/26433	pass	24/03/2 011	5	24/03/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
4101	C32D(D CC)	UNIT 31	PSV310 5201	'31D013	LIGHT HC	3 Bar	40 C	5.19 Bar(g)	N/A	ANDER SON	DB- 10MSG 20AK00 75	'96/26433	pass	21/11/2 006	5	21/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
4102	C32D(D CC)	UNIT 31	PSV310 5201	'31D013	LIGHT HC	3 Bar	40 C	5.19 Bar(g)	N/A	ANDER SON	DB- 10MSG 20AK00 75	'96/26433	pass	10/04/2 004	5	10/04/2 009	On_stre am	On_line	MA31	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
4103	C32D(D CC)	UNIT 31	PSV310 5201	'31D013	LIGHT HC	3 Bar	40 C	5.19 Bar(g)	N/A	SON	DB- 10MSG 20AK00 75	'96/26433	pass	15/03/2 002	5	15/03/2 007	On_stre am	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
4104	C32D(D CC)	UNIT 31	PSV310 5202	'31E016(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL 14B D20 TS 0142	'96/26470	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31 - 31E016 - - PSV310 5202
4105	C32D(D CC)	UNIT 31	PSV310 5301	'31C004	LIGHT HC	16.26 Bar	55 C	19.5 Kg/cm2(g)	N/A	ANDER SON	DB30N SG20A KB0277	'96/40281	pass	03/04/2 014	5	03/04/2 019	Shut_do wn	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	DCC - 31 - 31C004 - PSV310 5301
4106	C32D(D CC)	UNIT 31	PSV310 5301	'31C004	LIGHT HC	16.26 Bar	55 C	19.5 Kg/cm2(g)	N/A	ANDER SON	DB30N SG20A KB0277	'96/40281	pass	08/02/2 009	5	08/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	DCC - 31 - 31C004 - PSV310 5301
4107	C32D(D CC)	UNIT 31	PSV310 5401	'31E017(CW)	Cooling Water	2.94 Bar	42 C	13 Kg/cm2(g)	N/A	SON	JL 14B D20 JS 0185	'96/26474	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31 - 31 E017 - - - 5401
4108	C32D(D CC)	UNIT 31	PSV310 5501	'31D014	LIGHT HC	15.88 Bar	43.3 C	18.14 Bar(g)	N/A	KEYST ONE	DB 20 JSG20A KB2063	'96/26391(PSV315501)	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - - PSV310 5501
4109	C32D(D CC)	UNIT 31	PSV310 5501	'31D014	LIGHT HC	15.88 Bar	43.3 C	18.14 Bar(g)	N/A	KEYST ONE	DB 20 JSG20A KB2063	'96/26391(PSV315501)	pass	03/02/2 009	5	03/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - - PSV310 5501
4110	C32D(D CC)	UNIT 31	PSV310 5501	'31D014	LIGHT HC	15.88 Bar	43.3 C	18.14 Bar(g)	N/A	KEYST ONE	DB 20 JSG20A KB2063	'96/26391(PSV315501)	pass	09/11/2 003	5	09/11/2 008	On_stre am	On_line	SB. (ADU2)	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - PSV310 5501
4111	C32D(D CC)	UNIT 31	PSV310 5501	'31D014	LIGHT HC	15.88 Bar	43.3 C	18.14 Bar(g)	N/A	KEYST ONE	DB 20 JSG20A KB2063	'96/26391(PSV315501)	pass	13/12/2 000	5	13/12/2 005	On_stre am	On_line	MA33	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - - - - - 5501
4112	C32D(D CC)	UNIT 31	PSV310 5801	'31E019(CW)	Cooling Water	2.94 Bar	42 C	17 Kg/cm2	N/A	ANDER SON	JL 14B D20 TS 0242	'96/26472	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E019 - - PSV310 5801

4113	C32D(D CC)	UNIT 31	PSV310 5802	'31E020(CW)	Cooling Water	2.94 Bar	42 C	16.4 Kg/cm2(g)	N/A	ANDER SON	JL 14B D20 JS 0233	'96/26473	pass	03/02/2	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E020	
																											PSV310 5802	1
4114	C32D(D CC)	UNIT 31	PSV310 5803	'31E020	LIGHT HC	17 Bar	40 C	24.12 Bar(g)	N/A	ANDER SON	D- 30GSG 20AKB0 350	'96/40282	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4115	C32D(D CC)	UNIT 31	PSV310 5803	'31E020	LIGHT HC	17 Bar	40 C	24.12 Bar(g)	N/A	ANDER SON	D- 30GSG 20AKB0 350	'96/40282	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4116	C32D(D CC)	UNIT 31	PSV310 5803	'31E020	LIGHT HC	17 Bar	40 C	24.12 Bar(g)	N/A	ANDER SON	D- 30GSG 20AKB0 350	'96/40282	pass	10/11/2 003	5	10/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4117	C32D(D CC)	UNIT 31	PSV310 5803	'31E020	LIGHT HC	17 Bar	40 C	24.12 Bar(g)	N/A	ANDER SON	D- 30GSG 20AKB0 350	'96/40282	pass	08/11/2 003	5	08/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4118	C32D(D CC)	UNIT 31	PSV310 5803	'31E020	LIGHT HC	17 Bar	40 C	24.12 Bar(g)	N/A	ANDER SON	D- 30GSG 20AKB0 350	'96/40282	pass	09/09/2 000	5	09/09/2 005	On_stre am	On_line	J.UNITY	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4119	C32D(D CC)	UNIT 31	PSV310 5804	'31E019	LIGHT HC	21.5 Bar	50 C	24.82 Bar(g)	N/A	KEYST ONE	D 30GSG 20AKB0 360	'96/40283(PSV315804)	pass	21/01/2 014	5	21/01/2 019	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - PSV310 5804	
4120	C32D(D CC)	UNIT 31	PSV310 5804	'31E019	LIGHT HC	21.5 Bar	50 C	24.82 Bar(g)	N/A	KEYST ONE	D 30GSG 20AKB0 360	'96/40283(PSV315804)	pass	08/02/2 009	5	08/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - PSV310 5804	
4121	C32D(D CC)	UNIT 31	PSV310 5804	'31E019	LIGHT HC	21.5 Bar	50 C	24.82 Bar(g)	N/A	KEYST ONE	D 30GSG 20AKB0 360	'96/40283(PSV315804)	pass	10/11/2 003	5	10/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - PSV310 5804	
4122	C32D(D CC)	UNIT 31	PSV310 5804	'31E019	LIGHT HC	21.5 Bar	50 C	24.82 Bar(g)	N/A	KEYST ONE	D 30GSG 20AKB0 360	'96/40283(PSV315804)	pass	10/11/2 003	5	10/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - - PSV310 5804	
4123	C32D(D CC)	UNIT 31	PSV310 5804	'31E019	LIGHT HC	21.5 Bar	50 C	24.82 Bar(g)	N/A	KEYST ONE	D 30GSG 20AKB0 360	'96/40283(PSV315804)	pass	11/09/2 000	5	11/09/2 005	On_stre am	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	Metal Seat	DCC - 31 - - PSV310 5804	
4124	C32D(D CC)	UNIT 31	PSV310 5901	'31E018(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL 14B D20 JS 0185	'96/26471	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E018 - PSV310 5901	
4125	C32D(D CC)	UNIT 31	PSV310 5902	'31D015	LIGHT HC	14.89 Bar	38 C	19.12 Bar(g)	N/A	ANDER SON	020JLG 20AKB0 277	'96/26392	pass	26/11/2 011	5	26/11/2 016	On_stre am	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31D015 - PSV310 5902	
4126	C32D(D CC)	UNIT 31	PSV310 5902	'31D015	LIGHT HC	14.89 Bar	38 C	19.12 Bar(g)	N/A	ANDER SON	020JLG 20AKB0 277	'96/26392	pass	05/02/2 009	5	05/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31D015 - PSV310 5902	
4127	C32D(D CC)	UNIT 31	PSV310 6101	'31E024(CW)	Cooling Water	2.94 Bar	42 C	16 Kg/cm2(g)	N/A	ANDER SON	JL 14B D20 JS 0228	'96/26475	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E024 - PSV310	
4128	C32D(D CC)	UNIT 31	PSV310 6201A	'31C005	C3+C4(G)	13 Bar	70 C	14.31 Bar(g)	N/A	ANDER SON	DB10N SG20A K0208	'96/26435	pass	02/05/2 013	5	02/05/2 018	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	6101 N/A	
4129	C32D(D CC)	UNIT 31	PSV310 6201A	'31C005	C3+C4(G)	13 Bar	70 C	14.31 Bar(g)	N/A	ANDER SON	DB10N SG20A K0208	'96/26435	fail	24/03/2 011	5	24/03/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
4130	C32D(D CC)	UNIT 31	PSV310 6201A	'31C005	C3+C4(G)	13 Bar	70 C	14.31 Bar(g)	N/A	ANDER SON	DB10N SG20A K0208	'96/26435	pass	23/11/2 006	5	23/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
4131	C32D(D CC)	UNIT 31	PSV310 6201A	'31C005	C3+C4(G)	13 Bar	70 C	14.31 Bar(g)	N/A	ANDER SON	DB10N SG20A K0208	'96/26435	pass	19/11/2 003	5	19/11/2 008	On_stre am	On_line	SB. (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	<u> </u>

4132	C32D(D CC)	UNIT 31	PSV310 6201B	'31C005	C3+C4(G)	13 Bar	70 C	14.6 Kg/cm2(g)	N/A	KEYST ONE	DB10N SG20K G0208	'96/26436	fail	30/09/2 012	5	30/09/2 017	Shut_do wn	On_line	DELTA	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
4133	C32D(D CC)	UNIT 31	PSV310 6201B	'31C005	C3+C4(G)	13 Bar	70 C	14.6 Kg/cm2(g)	N/A	KEYST ONE	DB10N SG20K G0208	'96/26436	pass	24/11/2 011	5	24/11/2 016	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
4134	C32D(D CC)	UNIT 31	PSV310 6201B	'31C005	C3+C4(G)	13 Bar	70 C	14.6 Kg/cm2(g)	N/A	KEYST ONE	DB10N SG20K G0208	'96/26436	pass	23/11/2 006	5	23/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
4135	C32D(D CC)	UNIT 31	PSV310 6201B	'31C005	C3+C4(G)	13 Bar	70 C	14.6 Kg/cm2(g)	N/A	KEYST ONE	DB10N SG20K G0208	'96/26436	pass	19/11/2 003	5	19/11/2 008	Shut_do wn	On_line	SB. (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
4136	C32D(D CC)	UNIT 31	PSV310 6201C	'31C005	C3+C4(G)	13 Bar	70 C	14.6 Bar(g)	14.2 Bar(g)	FARRIS	26LA10- 120	'423746-A10	pass	20/01/2 012	5	20/01/2 017	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4137	C32D(D CC)	UNIT 31	PSV310 6201C	'31C005	C3+C4(G)	13 Bar	70 C	14.6 Bar(g)	14.2 Bar(g)	FARRIS	26LA10- 120	'423746-A10	pass	24/03/2 011	5	24/03/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4138	C32D(D CC)	UNIT 31	PSV310 6201C	'31C005	C3+C4(G)	13 Bar	70 C	14.6 Bar(g)	14.2 Bar(g)	FARRIS	26LA10- 120	'423746-A10	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4139	C32D(D CC)	UNIT 31	PSV310 6201C	'31C005	C3+C4(G)	13 Bar	70 C	14.6 Bar(g)	14.2 Bar(g)	FARRIS	26LA10- 120	'423746-A10	pass	15/11/2 003	5	15/11/2 008	On_stre am	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4140	C32D(D CC)	UNIT 31	PSV310 6301A	'31E023A(SSH)	SHP steam	12.15 Bar	192 C	51.5 Kg/cm2(g)	N/A	ANDER SON	DS50D S122AL S0732	'96/26393	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E023 A - - PSV310 6301A	
4141	C32D(D CC)	UNIT 31	PSV310 6301B	'31E023B(SSH)	SHP steam	12.15 Bar	192 C	51.5 Kg/cm2(g)	N/A	ANDER SON	DS50D S122AL S0732	'96/26394	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E023 B - - PSV310 6301B	
4142	C32D(D CC)	UNIT 31	PSV310 6302A	'31E023A	LIGHT NAPHT HA(G)	16 Bar	160 C	34.34 Bar(g)	34.34 Bar(g)	KEYST ONE	D 30 D0498S 120AKS	'96/26395	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
4143	C32D(D CC)	UNIT 31	PSV310 6302A	'31E023A	LIGHT NAPHT HA(G)	16 Bar	160 C	34.34 Bar(g)	34.34 Bar(g)	KEYST ONE	D 30 D0498S 120AKS	'96/26395	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
4144	C32D(D CC)	UNIT 31	PSV310 6302A	'31E023A	LIGHT NAPHT HA(G)	16 Bar	160 C	34.34 Bar(g)	34.34 Bar(g)	KEYST ONE	D 30 D0498S 120AKS	'96/26395	pass	17/11/2 003	5	17/11/2 008	On_stre am	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
4145	C32D(D CC)	UNIT 31	PSV310 6302A	'31E023A	LIGHT NAPHT HA(G)	16 Bar	160 C	34.34 Bar(g)	34.34 Bar(g)	KEYST ONE	D 30 D0498S 120AKS	'96/26395	pass	10/09/2 000	5	10/09/2 005	On_stre am	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
4146	C32D(D CC)	UNIT 31	PSV310 6302B	'31E023B	LIGHT NAPHT HA(G)	16 Bar	160 C	34.34 Bar(g)	34.34 Bar(g)	CROSB Y	D 30 DS120A KS0498	'96/26395	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
4147	C32D(D CC)	UNIT 31	PSV310 6302B	'31E023B	LIGHT NAPHT HA(G)	16 Bar	160 C	34.34 Bar(g)	34.34 Bar(g)	CROSB Y	D 30 DS120A KS0498	'96/26395	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
4148	C32D(D CC)	UNIT 31	PSV310 6302B	'31E023B	LIGHT NAPHT HA(G)	16 Bar	160 C	34.34 Bar(g)	34.34 Bar(g)	CROSB Y	D 30 DS120A KS0498	'96/26395	pass	17/11/2 003	5	17/11/2 008	On_stre am	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
4149	C32D(D CC)	UNIT 31	PSV310 6302B	'31E023B	LIGHT NAPHT HA(G)	16 Bar	160 C	34.34 Bar(g)	34.34 Bar(g)	CROSB Y	D 30 DS120A KS0498	'96/26395	pass	10/09/2 000	5	10/09/2 005	On_stre am	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
4150	C32D(D CC)	UNIT 31	PSV310 6401	'31D017	LIGHT HC	12.1 Bar	43.3 C	208 PSI	N/A	ANDER SON	DB 10 LSG20A KG0208	'96/26437	pass	29/09/2 012	5	29/09/2 017	On_stre am	On_line	DELTA	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4151	C32D(D CC)	UNIT 31	PSV310 6401	'31D017	LIGHT HC	12.1 Bar	43.3 C	208 PSI	N/A	ANDER SON	DB 10 LSG20A KG0208	'96/26437	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4152	C32D(D CC)	UNIT 31	PSV310 6401	'31D017	LIGHT HC	12.1 Bar	43.3 C	208 PSI	N/A	ANDER SON	DB 10 LSG20A KG0208	'96/26437	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4153	C32D(D CC)	UNIT 31	PSV310 6401	'31D017	LIGHT HC	12.1 Bar	43.3 C	208 PSI	N/A	ANDER SON	DB 10 LSG20A KG0208	'96/26437	pass	13/11/2 003	5	13/11/2 008	On_stre am	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4154	C32D(D CC)	UNIT 31	PSV310 6401	'31D017	LIGHT HC	12.1 Bar	43.3 C	208 PSI	N/A	ANDER SON	DB 10 LSG20A KG0208	'96/26437	pass	10/09/2 000	5	10/09/2 005	On_stre am	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A	
4155	C32D(D CC)	UNIT 31	PSV310 6402	'31E022C(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL 14B D20 TS 0142	'96/26470	pass	31/03/2 014	5	31/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E022 C - PSV310 6402	

4156	C32D(D CC)	UNIT 31	PSV310 6402	'31E022C(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL 14B D20 TS 0142	'96/26470	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31 E022 C -
4157	C32D(D CC)	UNIT 31	PSV310 6501	'31E028A(CW)	Cooling Water	2.94 Bar	42 C	13.8 Kg/cm2(g)	N/A	ANDER SON	JL14B- D20- JS0196	'96/26477	pass	03/02/2	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	PSV310 6402 DCC - 31 - 31E028 A -
																											PSV310 6501
4158	C32D(D CC)	UNIT 31	PSV310 6513	'31E028B(CW)	Cooling Water	2.94 Bar	42 C	13.8 Kg/cm2(g)	13.8 Kg/cm2(g)	BAILEY BIRRTE T	2C/2711 1/G	'S81231/C1268-317	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - 31 - 31 - 5028 B - - - PSV310 6513
4159	C32D(D CC)	UNIT 31	PSV310 6601	'31C007	C3+LP G(G)	17.93 Bar	46 C	20.3 Kg/cm2(g)	N/A		0- 30MS12 0AKS02 69	'96/26397	pass	06/02/2 009	5	06/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	DCC - 31 - 31 C007 - - - PSV310 6601
4160	C32D(D CC)	UNIT 31	PSV310 6602	'31D022(SL)	LP STEAM	3.43 Bar	148 C	9.79 Bar(g)	10 Bar(g)	SON	D- 10ES12 0AKS01 42	'96/26398	pass	04/02/2	5	04/02/2 019	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	Metal Seat	DCC - 31 - 31D022 - - PSV310 6602
4161	C32D(D CC)	UNIT 31	PSV310 6602	'31D022(SL)	LP STEAM	3.43 Bar	148 C	9.79 Bar(g)	10 Bar(g)	SON	D- 10ES12 0AKS01 42	'96/26398	pass	06/02/2 009	5	06/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	Metal Seat	DCC - 31 - 31D022 - - PSV310 6602
4162	C32D(D CC)	UNIT 31	PSV310 6603A	'31E026A	C4+ LPG(G)	18.72 Bar	110 C	20.7 Bar(g)	20.3 Bar(g)	SON	1.5G.3H 421112/ D	'S81234/C2747-301	pass	27/10/2 011	5	27/10/2 016	On_stre am	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E026 A - - PSV310
4163	C32D(D CC)	UNIT 31	PSV310 6603A	'31E026A	C4+ LPG(G)	18.72 Bar	110 C	20.7 Bar(g)	20.3 Bar(g)	ANDER SON	1.5G.3H 421112/ D	'S81234/C2747-301	pass	05/02/2 009	5	05/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	6603A DCC - 31 - 31E026 A - PSV310 6603A
4164	C32D(D CC)	UNIT 31	PSV310 6603B	'31E026B	C4+ LPG(G)	18.72 Bar	110 C	20.7 Bar(g)	20.3 Bar(g)		1.5G3H 421112/ D	'S81235/C2747-301	pass	19/08/2 010	5	19/08/2 015	On_stre am	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	6603A DCC - 31 - 31E026 B - PSV310 6603B
4165	C32D(D CC)	UNIT 31	PSV310 6603B	'31E026B	C4+ LPG(G)	18.72 Bar	110 C	20.7 Bar(g)	20.3 Bar(g)		1.5G3H 421112/ D	'S81235/C2747-301	pass	26/02/2 010	5	26/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	6603B DCC - 31 - 31E026 B - PSV310 6603B
4166	C32D(D CC)	UNIT 31	PSV310 6603B	'31E026B	C4+ LPG(G)	18.72 Bar	110 C	20.7 Bar(g)	20.3 Bar(g)		1.5G3H 421112/ D	'S81235/C2747-301	pass	03/02/2 009	5	03/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	DCC - 31 - 31E026 B -
4167	C32D(D CC)	UNIT 31	PSV310 6605	'31C007	C3+LP G(G)	18.34 Bar	47.2 C	20.3 Bar(g)	19.9 Bar(g)	FARRIS	26KA12 -120	'423747-1-A10	pass	19/08/2 010	5	19/08/2 015	On_stre am	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	PSV310 6603B DCC - 31 - 31 - 31 - 95V310 6606
4168	C32D(D CC)	UNIT 31	PSV310 6605	'31C007	C3+LP G(G)	18.34 Bar	47.2 C	20.3 Bar(g)	19.9 Bar(g)	FARRIS	26KA12 -120	'423747-1-A10	pass	06/02/2 009	5	06/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	0605 DCC - 31 - 31C007 - - - - - - - - - - - - -
4169	C32D(D CC)	UNIT 31	PSV310 6701	'31D018	C3+LP G(G)	17.64 Bar	43 C	20.7 Kg/cm2(g)	N/A	ANDER SON	DB30K S120AK S0294	'96/26436	fail	03/04/2 014	5	03/04/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	DCC - 31 - 31D018 - PSV310 6701

4170	C32D(D CC)	UNIT 31	PSV310 6701	'31D018	C3+LP G(G)	17.64 Bar	43 C	20.7 Kg/cm2(g)	N/A	ANDER SON	DB30K S120AK S0294	'96/26436	pass	09/02/2 009	5	09/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	DCC - 31 - 31D018 - PSV310
4171	C32D(D CC)	UNIT 31	PSV310 6702	'31E025C(CW)	Cooling Water	2.94 Bar	42 C	13.6 Kg/cm2(g)	N/A		JL14B- D20- JS0193	'96/26478	pass	31/03/2 014	5	31/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	6701 DCC - 31 - 31 E025 C -
4172	C32D(D CC)	UNIT 31	PSV310 6702	'31E025C(CW)	Cooling Water	2.94 Bar	42 C	13.6 Kg/cm2(g)	N/A		JL14B- D20- JS0193	'96/26478	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	PSV310 6702 DCC - 31 - 31E025 C -
4173	C32D(D CC)	UNIT 31	PSV310 6901	'31C009	LPG(G)	21.5 Bar	50 C	28.92 Bar(g)	N/A	ONE	D-32 HS120A KF 0387	'96/40318	pass	12/02/2 014	5	12/02/2 019	On_stre am	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	PSV310 6702 DCC - 31 - 31C009
4174	C32D(D CC)	UNIT 31	PSV310 6901	'31C009	LPG(G)	21.5 Bar	50 C	28.92 Bar(g)	N/A	KEYST ONE	D-32 HS120A KF 0387	'96/40318	pass	18/11/2 006	5	18/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	PSV310 6901 DCC - 31 - 31C009 - PSV310
4175	C32D(D CC)	UNIT 31	PSV310 6901	'31C009	LPG(G)	21.5 Bar	50 C	28.92 Bar(g)	N/A	KEYST ONE	D-32 HS120A KF 0387	'96/40318	pass	21/03/2 003	5	21/03/2 008	On_stre am	On_line	MA31m	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	6901 DCC - 31 - 31 - PSV310 6901
4176	C32D(D CC)	UNIT 31	PSV310 6919	'31E043		2.94-4.5 Bar	42 C	10 Kg/cm2(g)	N/A	BAILEY BIRRTE T		'S81230/C1306-317	pass	03/02/2	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - 31E043 - - PSV310 6919
4177	C32D(D CC)	UNIT 31	PSV310 7001	'31E029(CW)	Cooling Water	2.94- 4.5 Bar	N/A	19.7 Kg/cm2(g)	N/A	ANDER SON	JL14B D20 JS 0280	'96/26479	pass	31/03/2 014	5	31/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E029 - - PSV310 7001
4178	C32D(D CC)	UNIT 31	PSV310 7001	'31E029(CW)	Cooling Water	2.94- 4.5 Bar	N/A	19.7 Kg/cm2(g)	N/A	ANDER SON	JL14B D20 JS 0280	'96/26479	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E029 - PSV310 7001
4179	C32D(D CC)	UNIT 31	PSV310 7002	'31D020	RICH DEA (G)	4.09-4.3 Bar	61 C	85 PSI	N/A	ANDER SON	DB10H SG20A KG0085	'96/26439	pass	29/09/2 012	5	29/09/2 017	On_stre am	On_line	DELTA	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31 D020 - - PSV310 7002
4180	C32D(D CC)	UNIT 31	PSV310 7002	'31D020	RICH DEA (G)	4.09-4.3 Bar	61 C	85 PSI	N/A	SON	DB10H SG20A KG0085	'96/26439	pass	21/05/2 009	5	21/05/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31D020 - - PSV310 7002
4181	C32D(D CC)	UNIT 31	PSV310 7002	'31D020	RICH DEA (G)	4.09-4.3 Bar	61 C	85 PSI	N/A	ANDER SON	DB10H SG20A KG0085	'96/26439	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31D020 - PSV310 7002
4182	C32D(D CC)		PSV310 7002		DEA (G)			85 PSI	N/A	SON	DB10H SG20A KG0085	'96/26439	pass	003	5	09/11/2 008	am	On_line	SB. (ADU2)		3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31 D020 - PSV310 7002
4183	C32D(D CC)	UNIT 31	7002		DEA (G)			85 PSI	N/A	SON	DB10H SG20A KG0085	'96/26439	pass	11/03/2 003	5	11/03/2 008	am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31D020 - - PSV310 7002
4184	C32D(D CC)	UNIT 31	PSV310 7002	'31D020	RICH DEA (G)	4.09-4.3 Bar	61 C	85 PSI	N/A	ANDER SON	DB10H SG20A KG0085	'96/26439	pass	07/02/2 003	5	07/02/2 008	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31 D020 - PSV310 7002

4185	C32D(D CC)	UNIT 31	PSV310 7002	'31D020	RICH DEA (G)	4.09-4.3 Bar	61 C	85 PSI	N/A	ANDER SON	DB10H SG20A KG0085	'96/26439	fail	03/04/2 002	5	03/04/2 007	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 31 - 31D020	
4186	C32D(D CC)	UNIT 31	PSV310 7002	'31D020	RICH DEA (G)	4.09-4.3 Bar	61 C	85 PSI	N/A	ANDER SON	DB10H SG20A KG0085	'96/26439	pass	10/09/2 000	5	10/09/2 005	On_stre am	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	N/A	PSV310 7002 DCC - 31 - 31D020	
																											PSV310 7002	
4187	C32D(D CC)	UNIT 31	PSV310 7101	'31C008	Light End (G)	14.2 Bar	49.2 C	18.41 Bar(g)	N/A		D 30KS12 0AKS02 67	'96/26400	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4188	C32D(D CC)	UNIT 31	PSV310 7101	'31C008	Light End (G)	14.2 Bar	49.2 C	18.41 Bar(g)	N/A	SON	D 30KS12 0AKS02 67	'96/26400	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4189	C32D(D CC)	UNIT 31	PSV310 7101	'31C008	Light End (G)	14.2 Bar	49.2 C	18.41 Bar(g)	N/A	SON	D 30KS12 0AKS02 67	'96/26400	pass	08/11/2 003	5	08/11/2 008	On_stre am	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4190	C32D(D CC)	UNIT 31	PSV310 7101	'31C008	Light End (G)	14.2 Bar	49.2 C	18.41 Bar(g)	N/A	SON	D 30KS12 0AKS02 67	'96/26400	pass	09/09/2 000	5	09/09/2 005	On_stre am	On_line	J.UNITY	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4191	C32D(D CC)	UNIT 31	PSV310 7102	'31E030(CW)	Cooling Water	2.94 Bar	41 C	13 Kg/cm2(g)	N/A	SON	JL 14B D20 JS 0185	'96/26480	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E030 - PSV310 7102	
4192	C32D(D CC)	UNIT 31	PSV310 7201	'31E040(CW)	Cooling Water	2.94 Bar	42 C	14.7 Kg/cm2(g)	N/A	SON	JL 14B D20 JS 0209	'96/20481	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	MNPT	FNPT	N/A	DCC - 31 - 31E040 - PSV310 7201	
4193	C32D(D CC)	UNIT 31	PSV310 7202	'31E040	Boiler Feed Water	16.66 Bar	106 C	21.57 Bar(g)	N/A	SON	D- 30ES12 4AJS02 60	'96/40284	pass	26/02/2 010	5	26/02/2 015	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	600	300	RF	RF	N/A	DCC - 31 - 31E040 - PSV310 7202	
4194	C32D(D CC)	UNIT 31	PSV310 7202	'31E040	Boiler Feed Water	16.66 Bar	106 C	21.57 Bar(g)	N/A	SON	D- 30ES12 4AJS02 60	'96/40284	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	600	300	RF	RF	N/A	DCC - 31 - 31E040 - PSV310 7202	
4195	C32D(D CC)	UNIT 31	PSV310 7401	'31x001-d01	C3+C4(G)	22 Bar	48 C	28.95 Bar(g)	N/A	CONSO LIDATE D	1910- 30-JC	'TK76523	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	2.5 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
4196	C32D(D CC)	UNIT 31	PSV310 7401	'31x001-d01	G)	22 Bar	48 C	28.95 Bar(g)	N/A	LIDATE D	1910- 30-JC	'TK76523	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)		4 Inch	150	150	RF	RF	N/A	N/A	
4197	CC)	UNIT 31	PSV310 7401	'31x001-d01	C3+C4(G)	22 Bar	48 C	28.95 Bar(g)	N/A	LIDATE D	1910- 30-JC	'TK76523	pass	10/11/2 003	5	10/11/2 008	On_stre am	On_line	SB. (ADU2)		4 Inch	150	150	RF	RF	N/A	N/A	
4198	C32D(D CC)		7402	'31X001-D03	OFF GAS (G)	2.1 Bar	52 C	6.89 Bar(g)	N/A	LIDATE D	1906- 30KC- LS	'TK76546	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK			150	150	RF	RF	N/A	N/A	
4199	CC)	UNIT 31	PSV310 7402	'31X001-D03	OFF GAS (G)	2.1 Bar	52 C	6.89 Bar(g)	N/A	LIDATE D	1906- 30KC- LS	TK76546	pass	19/11/2 006	5	19/11/2	On_stre am	On_line	Thaisia co.ltd (ADU2)			150	150	RF	RF RF	N/A	N/A	
4200	CC)	UNIT 31	PSV310 7402	'31X001-D03	OFF GAS (G)	2.1 Bar	52 C	6.89 Bar(g)	N/A	LIDATE D	1906- 30KC- LS	'TK76546	pass	09/11/2 003	5	09/11/2 008	On_stre	On_line	SB. (ADU2)			150	150	RF	RF	N/A N/A	N/A N/A	
4201	CC)	UNIT 31	PSV310 7402	'31X001-D03	GAS (G)		52 C	6.89 Bar(g)	N/A	D	1906- 30KC- LS	'TK76546	pass	10/09/2	5	10/09/2 005	On_stre	On_line	J.UNITY			150	150	RF	RF	N/A N/A	N/A N/A	
4202	CC)	UNIT 31	PSV310 7403 PSV310	'31X001-D02	Naphtha (L)	1.6 Bar	50 C	6.89 Bar(g)	N/A N/A	D	1906- 30KC	'TK76545	pass	16/03/2 011 20/11/2	5	16/03/2 016 20/11/2	On_stre	On_line	TNK Thaisia	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A N/A	
4204	CC)	UNIT 31	7403	'31X001-D02	(L)	1.6 Bar		6.89 Bar(g)		LIDATE D	30KC	'TK76545		006	5	011 09/11/2	On_stre	On_line	co.ltd (ADU2)		4 Inch	300	150	RF	RF	N/A	N/A N/A	
4204	CC)	UNIT 31	PSV310 7403 PSV310	'31X001-D02	Naphtha (L)		50 C	6.89 Bar(g)	N/A N/A	D	1906- 30KC	'TK76545	pass	09/11/2 003 09/09/2	5	09/11/2	On_stre am	On_line On_line	(ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A N/A	
7200	CC)	51411 51	7403	5.7001 DUZ	(L)	o Dai		Bar(g)	. 3//3	LIDATE D	1906- 30KC	,0040	Pass	000		005	am	J.IIIIIe	3.5NIT	J IIIOII	7 moll	300	100			13//3	.4/3	

4207			7404		CAUSTI C(G)	23 Bar	50 C	29.6 Bar(g)	N/A	DRESS ER	1990C- 1-FA-LS	'TK76519(PSV317404)	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF		DCC - 31 - - - - - - - 7404
	C32D(D CC)	UNIT 31	PSV310 7404	'31X001-E01	CAUSTI C(G)	23 Bar	50 C	29.6 Bar(g)	N/A	DRESS ER	1990C- 1-FA-LS	'TK76519(PSV317404)	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - - - 7404
	C32D(D CC)	UNIT 31	PSV310 7404	'31X001-E01	CAUSTI C(G)	23 Bar	50 C	29.6 Bar(g)	N/A	DRESS ER	1990C- 1-FA-LS	'TK76519(PSV317404)	pass	19/11/2 003	5	19/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - PSV310 7404
4209	C32D(D CC)	UNIT 31	PSV310 7404	'31X001-E01	CAUSTI C(G)	23 Bar	50 C	29.6 Bar(g)	N/A	DRESS ER	1990C- 1-FA-LS	'TK76519(PSV317404)	pass	10/09/2 000	5	10/09/2 005	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - PSV310 7404
4210	C32D(D CC)	UNIT 31	PSV310 7454	'31C012	C3+C4(G)	22 Bar	45 C	29.5 Bar(g)	27.73 Bar(g)	IMI	3T4H22 112/D	'S81232/C2812-301	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
	C32D(D CC)	UNIT 31	PSV310 7454	'31C012	C3+C4(G)	22 Bar	45 C	29.5 Bar(g)	27.73 Bar(g)		3T4H22 112/D	'S81232/C2812-301	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
4212	C32D(D CC)	UNIT 31	PSV310 7454	'31C012	C3+C4(G)	22 Bar	45 C	29.5 Bar(g)	27.73 Bar(g)	IMI	3T4H22 112/D	'S81232/C2812-301	pass	26/10/2 004	5	26/10/2 009	On_stre am	On_line	MA31	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
	C32D(D CC)	UNIT 31	PSV310 7454	'31C012	C3+C4(G)	22 Bar	45 C	29.5 Bar(g)	27.73 Bar(g)		3T4H22 112/D	'S81232/C2812-301	pass	26/03/2 004	5	26/03/2 009	On_stre am	On_line	MA31	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
4214	C32D(D CC)	UNIT 31	PSV310 7454	'31C012	C3+C4(G)	22 Bar	45 C	29.5 Bar(g)	27.73 Bar(g)		3T4H22 112/D	'S81232/C2812-301	pass	14/11/2 003	5	14/11/2 008	On_stre am	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
	C32D(D CC)	UNIT 31	PSV310 7461	'31D031	C3&C4L PG(G)	26 Bar	48.9 C	29.95 Bar(g)	29.95 Bar(g)	IMI	746316 21	'81199	pass	04/02/2 014	5	04/02/2 019	On_stre am	On_line	TNK	1 Inch	1.5 Inch	25	40	RF	RF	Seat	DCC - 31 - 31D031 - - PSV310 7461
4216	C32D(D CC)	UNIT 31	PSV310 7461	'31D031	C3&C4L PG(G)	26 Bar	48.9 C	29.95 Bar(g)	29.95 Bar(g)	IMI	746316 21	'81199	pass	10/02/2 009	5	10/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1.5 Inch	25	40	RF	RF	Metal Seat	DCC - 31 - 31D031 - - 7461
4217	C32D(D CC)	UNIT 31	PSV310 7801	'LUBE OIL COOLING 31K002(CW)		2.94-4.5 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL34B- D20- JS0142	'96/40268	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	SCR	SCR		DCC - 31 - - - - - - - - - 7801
4218	C32D(D CC)	UNIT 31	PSV310 7802	'LUBE OIL COOLING 31K002(CW)		2.94-4.5 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL14B- D20- JS0142	'96/740286	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 31 - - - - - - - - - - - - - - - - - - -
	C32D(D CC)	UNIT 31	PSV310 7901	'SEAL OIL COOLING 31K002(CW)		2.94-4.5 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL14B D20 JS 0142	'96/40285	pass	29/03/2 014	5	29/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	SCR	SCR		DCC - 31 - - - PSV310 7901
4220	C32D(D CC)	UNIT 31	PSV310 7901	'SEAL OIL COOLING 31K002(CW)		2.94-4.5 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL14B D20 JS 0142	'96/40285	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 31 - - - PSV310 7901
4221	C32D(D CC)	UNIT 31	PSV310 7902	'SEAL OIL COOLING 31K002(CW)	Cooling Water	2.94- 4.5 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL14B D20 JS 0142	'96/40287	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 31 - - - PSV310 7902
	C32D(D CC)	UNIT 31	PSV311 0004	'31X006-P01A	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)		2C/2111 12/C	'S81236/C1310-317	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF		DCC - 31 - - - PSV311 0004
	C32D(D CC)		PSV311 0004	'31X006-P01A	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)		2C/2111 12/C	'S81236/C1310-317	pass	22/11/2 006			Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - - - - - 0004
4224	C32D(D CC)	UNIT 31	PSV311 0004	'31X006-P01A	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81236/C1310-317	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - - - - 0004
	C32D(D CC)	UNIT 31	PSV311 0004	'31X006-P01A	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81236/C1310-317	pass	08/02/2 001	5	08/02/2 006	Turn_ar ound	On_line	MA33	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - - - - - 0004

4226	C32D(D CC)	UNIT 31	PSV311 0005	'31X006-P01B	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81237C1310-317	pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - PSV311 0005
4227	C32D(D CC)	UNIT 31	PSV311 0005	'31X006-P01B	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81237C1310-317	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - - - - - - - - - - - - - - - - -
4228	C32D(D CC)	UNIT 31	PSV311 0005	'31X006-P01B	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81237C1310-317	pass	19/11/2 003	5	19/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - PSV311 0005
4229	C32D(D CC)	UNIT 31	PSV311 0005	'31X006-P01B	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81237C1310-317	pass	16/01/2 001	5	16/01/2 006	Turn_ar ound	On_line	MA33	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - - - - - - - - - - - - - - - - -
4230	C32D(D CC)	UNIT 31	PSV311 0008	'31X006-P01C	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81238C1310-317	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - PSV311 0008
4231	C32D(D CC)	UNIT 31	PSV311 0008	'31X006-P01C	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81238C1310-317	pass	09/12/2 006	5	09/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - - - - - - 0008
4232	C32D(D CC)	UNIT 31	PSV311 0008	'31X006-P01C	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81238C1310-317	pass	19/11/2 003	5	19/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - PSV311 0008
4233	C32D(D CC)	UNIT 31	PSV311 0008	'31X006-P01C	TSP(G)	58 Bar	40 C	61.2 Bar(g)	61.2 Bar(g)	IMI	2C/2111 12/C	'S81238C1310-317	pass	16/01/2 001	5	16/01/2 006	Turn_ar ound	On_line	MA33	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 31 - - - - - - - - 0008
4234	C32D(D CC)	UNIT 31	PSV311 0101	'31F005A	RICH AMINE/ LIQUID(L)	7.1 Bar	61 C	11 Bar(g)	11 Bar(g)	BIRKET T	7D/2712 Z7/4	'S202373/C2823-316	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV311 0101
4235	C32D(D CC)	UNIT 31	PSV311 0101	'31F005A	RICH AMINE/ LIQUID(L)	7.1 Bar	61 C	11 Bar(g)	11 Bar(g)	BIRKET T	7D/2712 Z7/4	'S202373/C2823-316	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - - - 10101
4236	C32D(D CC)	UNIT 31	PSV311 0101	'31F005A	RICH AMINE/ LIQUID(L)	7.1 Bar	61 C	11 Bar(g)	11 Bar(g)	BIRKET T	7D/2712 Z7/4	'S202373/C2823-316	pass	20/01/2 004	5	20/01/2 009	Turn_ar ound	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV311 0101
4237	C32D(D CC)	UNIT 31	PSV311 0102	'31F005B	RICH AMINE/ LIQUID(L)	7.1 Bar	61 C	11 Bar(g)	N/A	BIRKET T	7D/2712 77/C	'S202374/C2823-316	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV311 0102
4238	C32D(D CC)	UNIT 31	PSV311 0102	'31F005B	RICH AMINE/ LIQUID(L)	7.1 Bar	61 C	11 Bar(g)	N/A	BIRKET T	7D/2712 77/C	'S202374/C2823-316	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - - - 10102
4239	C32D(D CC)	UNIT 31	PSV311 0102	'31F005B	RICH AMINE/ LIQUID(L)	7.1 Bar	61 C	11 Bar(g)	N/A	BIRKET T	7D/2712 77/C	'S202374/C2823-316	pass	20/01/2 004	5	20/01/2 009	Turn_ar ound	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV311 0102
4240	C32D(D CC)	UNIT 31	PSV319 116	'31D050	BFW (L)	1 Bar	100 C	2 Bar(g)	2 Bar(g)	CROSB Y	JOS-H- 15-C	'17220-002	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - 116
4241	C32D(D CC)		PSV319 116	'31D050	BFW (L)	1 Bar	100 C	2 Bar(g)	2 Bar(g)	CROSB Y	JOS-H- 15-C	'17220-002	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV319 116
4242	C32D(D CC)	UNIT 31	PSV319 116	'31D050	BFW (L)	1 Bar	100 C	2 Bar(g)	2 Bar(g)	CROSB Y	JOS-H- 15-C	'17220-002	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 331 - - PSV319 116
4243	C32D(D CC)	UNIT 31	PSV319 117	'31D050	BFW (L)	1 Bar	100 C	2.5 Bar(g)	2.52 Bar(g)	CROSB Y	JOS-H- 15-C	'17220-001	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 31 - - - - - 117

4244	C32D(D CC)	UNIT 31	PSV319 117	'31D050	BFW (L)	1 Bar	100 C	2.5 Bar(g)	2.52 Bar(g)	CROSB Y	JOS-H- 15-C	'17220-001	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 31 - - - PSV319 117	
4245	C32D(D CC)	UNIT 31	PSV319 117	'31D050	BFW (L)	1 Bar	100 C	2.5 Bar(g)	2.52 Bar(g)	CROSB Y	JOS-H- 15-C	'17220-001	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 31 - PSV319 117	
4246	C32D(D CC)	UNIT 31	WT3191 20	'31D050	BFW (L)	0.25 Bar	N/A	20 mbar(g)	N/A	N/A	N/A		pass	28/11/2 011	5	28/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	N/A	N/A	N/A	N/A	N/A	N/A	DCC - 31 - 31D050 - WT3191 20	
4247	C32D(D CC)	UNIT 33	PSV330 0101	'33D001	E-E Rich Mix	14 Bar	50 C	19.12 Bar(g)	N/A		DB30K S120AK S0277	'96/26440	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4248	C32D(D CC)	UNIT 33	PSV330 0101	'33D001	E-E Rich Mix	14 Bar	50 C	19.12 Bar(g)	N/A	ANDER SON	DB30K S120AK S0277	'96/26440	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4249	C32D(D CC)	UNIT 33	PSV330 0101	'33D001	E-E Rich Mix	14 Bar	50 C	19.12 Bar(g)	N/A	ANDER	DB30K S120AK S0277	'96/26440	pass	12/11/2 003	5	12/11/2 008	On_stre am	On_line	SB. (ADU2)	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4250	C32D(D CC)	UNIT 33	PSV330 0101	'33D001	E-E Rich Mix	14 Bar	50 C	19.12 Bar(g)	N/A	SON	DB30K S120AK S0277	'96/26440	pass	01/09/2 000	5	01/09/2 005	On_stre am	On_line	J.UNITY	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4251	C32D(D CC)	UNIT 33	PSV330 0301	'33K0012nd STAGE	E-E Rich Mix	5 Bar	78 C	41.87 Bar(g)	N/A	CROSB Y	DB30K S120AS 0607	'96/26401	pass	17/03/2 011	5	17/03/2 016	On_stre am	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4252	C32D(D CC)	UNIT 33	PSV330 0301	'33K0012nd STAGE	E-E Rich Mix	5 Bar	78 C	41.87 Bar(g)	N/A	CROSB Y	DB30K S120AS 0607	'96/26401	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4253	C32D(D CC)	UNIT 33	PSV330 0301	'33K0012nd STAGE	E-E Rich Mix	5 Bar	78 C	41.87 Bar(g)	N/A	CROSB Y	DB30K S120AS 0607	'96/26401	pass	11/11/2 003	5	11/11/2 008	On_stre am	On_line	SB. (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4254	C32D(D CC)	UNIT 33	PSV330 0301	'33K0012nd STAGE	E-E Rich Mix	5 Bar	78 C	41.87 Bar(g)	N/A	CROSB Y	DB30K S120AS 0607	'96/26401	pass	09/09/2 000	5	09/09/2 005	On_stre am	On_line	J.UNITY	2.5 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4255	C32D(D CC)	UNIT 33	PSV330 0401	'33D002	E-E Rich Mix	22 Bar	40 C	25 Bar(g)	N/A		DB30D S124- KS0363	'96/261441	pass	17/03/2 011	5	17/03/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4256	C32D(D CC)	UNIT 33	PSV330 0401	'33D002	E-E Rich Mix	22 Bar	40 C	25 Bar(g)	N/A	CROSB Y	DB30D S124- KS0363	'96/261441	pass	21/11/2 006	5	21/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4257	C32D(D CC)	UNIT 33	PSV330 0401	'33D002	E-E Rich Mix	22 Bar	40 C	25 Bar(g)	N/A	CROSB Y	DB30D S124- KS0363	'96/261441	pass	19/11/2 003	5	19/11/2 008	On_stre am	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4258	C32D(D CC)	UNIT 33	PSV330 0402	'33D003	E-E RICH GAS	33.5 Bar	15.5 C	41.85 Bar(g)	N/A	Y	D30DS1 20AKS0 607	'96/26402	pass	17/03/2 011	5	17/03/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4259	C32D(D CC)	UNIT 33	PSV330 0402	'33D003	E-E RICH GAS	33.5 Bar	15.5 C	41.85 Bar(g)	N/A	CROSB Y	D30DS1 20AKS0 607	'96/26402	pass	20/11/2 006	5	20/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4260	C32D(D CC)	UNIT 33	PSV330 0402	'33D003	E-E RICH GAS	33.5 Bar	15.5 C	41.85 Bar(g)	N/A	CROSB Y	D30DS1 20AKS0 607	'96/26402	pass	20/11/2 003	5	20/11/2 008	On_stre am	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4261	C32D(D CC)	UNIT 33	PSV330 0402	'33D003	E-E RICH GAS	33.5 Bar	15.5 C	41.85 Bar(g)	N/A	CROSB Y	D30DS1 20AKS0 607	'96/26402	pass	10/09/2 000	5	10/09/2 005	On_stre am	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4262	C32D(D CC)	UNIT 33	PSV330 0403	'33E001(CW)		2.94-4.5 Bar	42 C	17 Kg/cm2(g)	N/A	ANDER SON	N/A	'96/26482	pass	22/06/2 014	5	22/06/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 33 - 33E001 - PSV330 0403	
4263	C32D(D CC)	UNIT 33	PSV330 0403	'33E001(CW)	Cooling Water	2.94-4.5 Bar	42 C	17 Kg/cm2(g)	N/A	ANDER SON	N/A	'96/26482	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 33 - 33E001 - PSV330 0403	
4264	C32D(D CC)	UNIT 33	PSV330 0501	'33E003	Propyle ne Refrig	10 Bar	15.5 C	13.7 Bar(g)	N/A	ANDER SON	DB10G S120AK S0199	'96/26442	pass	17/03/2 011	5	17/03/2 016	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4265	C32D(D CC)	UNIT 33	PSV330 0501	'33E003	Propyle ne Refrig	10 Bar	15.5 C	13.7 Bar(g)	N/A	ANDER SON	DB10G S120AK S0199	'96/26442	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4266	C32D(D CC)	UNIT 33	PSV330 0501	'33E003	Propyle ne Refrig	10 Bar	15.5 C	13.7 Bar(g)	N/A	SON	DB10G S120AK S0199	'96/26442	pass	11/11/2 003	5	11/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	

4267	C32D(D CC)	UNIT 33	PSV330 0502	'33E009(CW)	Cooling Water	2.94-4.5 Bar	43 C	28.5 Kg/cm2	N/A	ANDER SON	N/A	'96/26483	pass	21/06/2 014	5	21/06/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 33 - 33E009
																											PSV330 0502
4268	C32D(D CC)	UNIT 33	PSV330 0502	'33E009(CW)	Cooling Water	2.94-4.5 Bar	43 C	28.5 Kg/cm2	N/A	ANDER SON	N/A	'96/26483	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 33 -
																											33E009 PSV330
4269	C32D(D	UNIT 33	PSV330	'33E013(SSH)	SHP	41.16	375 C	52	53.52	ANDER	PS50D	'96/26403	pass	09/02/2	5	09/02/2	Turn_ar	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	0502 DCC -
	CC)		0601	,	steam	Bar		Kg/cm2(g)	Kg/cm2(g)	ANDER SON	PS50D S122AL S0739		,	009		09/02/2 014	ound		Co.,Ltd.								33 - 33E013
																											PSV330 0601
4270	C32D(D CC)	UNIT 33	PSV330 0801A	'33R001A	E-E RICH GAS	35.37 Bar	270 C	41.87 Bar(g)	N/A	ANDER SON	D50DS1 20NKS0	'96/26404	pass	29/04/2 013	5	29/04/2 018	On_stre	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 33 -
	,				GAS			(3)			607																33R001 A -
																											PSV330 0801A
4271	C32D(D CC)	UNIT 33	PSV330 0801A	'33R001A	E-E RICH GAS	35.37 Bar	270 C	41.87 Bar(g)	N/A	ANDER SON	D50DS1 20NKS0	'96/26404	pass	27/06/2 008	5	27/06/2 013	On_stre am	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 33 -
					GAS						607																33R001 A -
																											PSV330 0801A
4272	C32D(D CC)	UNIT 33	PSV330 0801B	'33R001B	E-E RICH GAS	35.37 Bar	271 C	41.87 Bar(g)	N/A	ANDER SON	D50DJ1 20AK90	'9020405	pass	21/01/2 014	5	21/01/2 019	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	DCC - 33 - 33R001
					GAS						607																33R001 B -
																											PSV330 0801B
4273	C32D(D CC)	UNIT 33	PSV330 0801B	'33R001B	E-E RICH	35.37 Bar	271 C	41.87 Bar(g)	N/A	ANDER SON	D50DJ1 20AK90	'9020405	pass	05/02/2 009	5	05/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	Metal Seat	DCC - 33 -
					GAS						607																33R001 B -
																											PSV330 0801B
4274	C32D(D CC)	UNIT 33	PSV330 0901A	'33D006A	E-E RICH GAS	6.46- 34.3 Bar	16 C	41.87 Bar(g)	N/A	ANDER SON	N/A	'96/26406	pass	04/02/2 014	5	04/02/2 019	On_stre am	On_line	TNK	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	DCC - 33 -
					GAS																						33D006 A -
																											PSV330 0901A
4275	C32D(D CC)	UNIT 33	PSV330 0901A	'33D006A	E-E RICH GAS	6.46- 34.3 Bar	16 C	41.87 Bar(g)	N/A	ANDER SON	N/A	'96/26406	pass	31/01/2 009	5	31/01/2 014	On_stre am	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	DCC - 33 -
					GAS																						33D006 A -
																											PSV330 0901A
4276	C32D(D CC)	UNIT 33	PSV330 0901B	'33D006B	E-E RICH GAS	6.46- 34.3 Bar	16 C	41.87 Bar(g)	N/A	ANDER SON	N/A	'9626407	pass	22/01/2 014	5	22/01/2 019	On_stre am	On_line	TNK	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	DCC - 33 -
					GAS																						33D006 B -
																											PSV330 0901B
4277	C32D(D CC)	UNIT 33	PSV330 0901B	'33D006B	E-E RICH GAS	6.46- 34.3 Bar	16 C	41.87 Bar(g)	N/A	ANDER SON	N/A	'9626407	pass	31/01/2 009	5	31/01/2 014	On_stre am	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	DCC - 33 -
					GAS																						33D006 B -
																											PSV330 0901B
4278	C32D(D CC)	UNIT 33	PSV330 1001A	'33D007A	E-E RICH GAS	6.46- 34.3 Bar	16 C	42.7 Kg/cm2(N/A	ANDER SON	N/A	'9626408	pass	31/01/2 009	5	31/01/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	600	150	RF	RF	N/A	DCC - 33 - 33D007
					GAS			9)																			A -
																											PSV330 1001A
4279	C32D(D CC)	UNIT 33	PSV330 1001B	'33D007B	E-E RICH GAS	6.46- 34.3 Bar	16 C	42.7 Kg/cm2(g)	N/A	ANDER SON	N/A	'9626409	pass	31/01/2 009	5	31/01/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	600	150	RF	RF	N/A	DCC - 33 - 33D007
					GAS			9)																			33D007 B -
																											PSV330 1001B

4280	C32D(D CC)	UNIT 33	PSV330 1101	'33D008	E-E RICH GAS	34.1 Bar	16 C	41.87 Bar(g)	N/A	ANDER SON	D 30 FS 120AKS 0607	'96/26410	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	Metal Seat	DCC - 33 - 33D008	
																											PSV330 1101	
4281	C32D(D CC)	UNIT 33	PSV330 1101	'33D008	E-E RICH GAS	34.1 Bar	16 C	41.87 Bar(g)	N/A	SON	D 30 FS 120AKS 0607	'96/26410	pass	10/02/2 009	5	10/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	Metal Seat	DCC - 33 - 33D008 - PSV330	
4282	C32D(D CC)	UNIT 33	PSV330 1201	'33D004	E-E RICH GAS	32.6 Bar	-38 C	36.88 Bar(g)	N/A	CONSO LIDATE	1910-J- 310-34	'TK93734	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK3	2.5 Inch	4 Inch	300	150	RF	RF	N/A	1101 N/A	
4283	C32D(D CC)	UNIT 33	PSV330 1201	'33D004	E-E RICH GAS	32.6 Bar	-38 C	36.88 Bar(g)	N/A	CONSO LIDATE	1910-J- 310-34	'TK93734	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4284	C32D(D CC)	UNIT 33	PSV330 1201	'33D004	E-E RICH GAS	32.6 Bar	-38 C	36.88 Bar(g)	N/A	CONSO LIDATE	1910-J- 310-34	'TK93734	pass	12/11/2 003	5	12/11/2 008	On_stre am	On_line	SB. (ADU2)	2.5 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4285	C32D(D CC)	UNIT 33	PSV330 1201	'33D004	E-E RICH GAS	32.6 Bar	-38 C	36.88 Bar(g)	N/A	CONSO LIDATE	1910-J- 310-34	'TK93734	pass	01/09/2 000	5	01/09/2 005	On_stre am	On_line	J.UNITY	2.5 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
4286	C32D(D CC)	UNIT 33	PSV330 1301	'33X001	Nitrogen (G)*	N/A	30 C	101.6 mmWG	N/A	WHESS OE	R20770	'170163100(PSV331301)	pass	26/11/2 011	10	26/11/2 021	Turn_ar ound	On_line	TNK	3 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	DCC - 33 - - - PSV330 1301	
4287	C32D(D CC)	UNIT 33	PSV330 1301	'33X001	Nitrogen (G)*	N/A	30 C	101.6 mmWG	N/A	WHESS OE	R20770	'170163100(PSV331301)	pass	17/03/2 002	10	17/03/2 012	Turn_ar ound	On_line	J.UNITY	3 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	DCC - 33 - - - PSV330 1301	
4288	C32D(D CC)	UNIT 33	PSV330 1301	'33X001	Nitrogen (G)*	N/A	30 C	101.6 mmWG	N/A	WHESS OE	R20770	'170163100(PSV331301)	fail	14/03/2 002	10	14/03/2 012	Turn_ar ound	On_line	J.UNITY	3 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	DCC - 33 - - - PSV330 1301	
4289	C32D(D CC)	UNIT 33	PSV330 1303	'33X001-D02	C2 Recycle	0.88 Bar	-96 C	17.16 Bar(g)	N/A	ANDER SON	DB10G L320AK G0249	'9640309	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	Metal Seat	DCC - 33 - - - PSV330 1303	
4290	C32D(D CC)	UNIT 33	PSV330 1303	'33X001-D02	C2 Recycle	0.88 Bar	-96 C	17.16 Bar(g)	N/A	SON	DB10G L320AK G0249	'9640309	pass	07/02/2 009	5	07/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	300	150	RF	RF	Metal Seat	DCC - 33 - PSV330 1303	
4291	C32D(D CC)	UNIT 33	PSV330 1401	'33E007	C2 Recycle	0.68 Bar	43 C	17.3 Kg/cm2(g)	N/A	SON	DB10G S120AK S0246	'96/26443	pass	09/02/2 009	5	09/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	DCC - 33 - 33E007 - PSV330 1401	
4292	C32D(D CC)	UNIT 33	PSV330 1402	'33E007	E-E RICH GAS	22 Bar	42.8 C	29.22 Bar(g)	N/A	Y	D 30 GS 120AKS 0424	'96/26412	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4293	C32D(D CC)	UNIT 33	PSV330 1402	'33E007	E-E RICH GAS	22 Bar	42.8 C	29.22 Bar(g)	N/A	Υ	D 30 GS 120AKS 0424	'96/26412	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4294	C32D(D CC)	UNIT 33	PSV330 1402	'33E007	E-E RICH GAS	22 Bar	42.8 C	29.22 Bar(g)	N/A	Y	D 30 GS 120AKS 0424	'96/26412	pass	11/11/2 003	5	11/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
4295	C32D(D CC)	UNIT 33	PSV330 1501	'33K002A(EXPAND.S TG.1)	Tail Gas	10.9 Bar	-118 C	17.16 Bar(g)	N/A	ANDER SON	DB10HL 320AKG 0249	'96/26444	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4296	C32D(D CC)	UNIT 33	PSV330 1501	'33K002A(EXPAND.S TG.1)	Tail Gas	10.9 Bar	-118 C	17.16 Bar(g)	N/A	ANDER SON	DB10HL 320AKG 0249	'96/26444	pass	25/11/2 006	5	25/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4297	C32D(D CC)	UNIT 33	PSV330 1501	'33K002A(EXPAND.S TG.1)	Tail Gas	10.9 Bar	-118 C	17.16 Bar(g)	N/A	ANDER SON	DB10HL 320AKG 0249	'96/26444	pass	12/11/2 003	5	12/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4298	C32D(D CC)	UNIT 33	PSV330 1501	'33K002A(EXPAND.S TG.1)	Tail Gas	10.9 Bar	-118 C	17.16 Bar(g)	N/A	SON	DB10HL 320AKG 0249	'96/26444	pass	01/09/2 000	5	01/09/2 005	On_stre am	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4299	C32D(D CC)	UNIT 33	PSV330 1502	'33K002B(RECOMP.S TG.1)	Tail Gas	7.25 Bar	-49 C	9 Bar(g)	N/A	SON	DB10IS L20AKS OLSI	'96/26445	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4300	C32D(D CC)	UNIT 33	PSV330 1502	'33K002B(RECOMP.S TG.1)	Tail Gas	7.25 Bar	-49 C	9 Bar(g)	N/A	ANDER SON	DB10IS L20AKS OLSI	'96/26445	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	

4301	C32D(D CC)	UNIT 33	PSV330 1502	'33K002B(RECOMP.S TG.1)	Tail Gas	7.25 Bar	-49 C	9 Bar(g)	N/A	ANDER SON	DB10IS L20AKS OLSI	'96/26445	pass	11/11/2 003	5	11/11/2 008	On_stre am	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
4302	C32D(D CC)	UNIT 33	PSV330 1502	'33K002B(RECOMP.S TG.1)	Tail Gas	7.25 Bar	-49 C	9 Bar(g)	N/A	ANDER SON	DB10IS L20AKS OLSI	'96/26445	pass	01/09/2 000	5	01/09/2 005	On_stre am	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
4303	C32D(D CC)	UNIT 33	PSV330 1503	'33K002A(RECOMP.S TG.2)	Tail Gas	7.25 Bar	25 C	9 Bar(g)	N/A	ANDER SON	DB10JS 120AKS 0131	'96/26446	fail	29/03/2 013	5	29/03/2 018	On_stre am	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 33 - 33K002 A - - PSV330 1503
4304	C32D(D CC)	UNIT 33	PSV330 1503	'33K002A(RECOMP.S TG.2)	Tail Gas	7.25 Bar	25 C	9 Bar(g)	N/A	SON	DB10JS 120AKS 0131	'96/26446	pass	04/02/2 009	5	04/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 33 - 33 K002 A - - - 1503
4305	C32D(D CC)	UNIT 33	PSV330 1504	'33K002A(RECOMP.S TG.2)	FUEL GAS(G) ?	7.25 Bar	25 C	9.2 Kg/cm2(g)	N/A		DB10K S120AK S0131	'96/26447	pass	04/02/2 009	5	04/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 33 - 33 K002 A - - - - - 1504
4306	C32D(D CC)	UNIT 33	PSV330 1601	'33C001	E-E RICH GAS	26.5 Bar	-11 C	29.3 Bar(g)	N/A	ANDER SON	D30KS1 20AKS O420	'96/26418	pass	24/03/2 011	5	24/03/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	N/A	RF	N/A	N/A
4307	C32D(D CC)	UNIT 33	PSV330 1601	'33C001	E-E RICH GAS	26.5 Bar	-11 C	29.3 Bar(g)	N/A	ANDER SON	D30KS1 20AKS O420	'96/26418	pass	20/11/2 006	5	20/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	N/A	RF	N/A	N/A
4308	C32D(D CC)	UNIT 33	PSV330 1601	'33C001	E-E RICH GAS	26.5 Bar	-11 C	29.3 Bar(g)	N/A	ANDER SON	D30KS1 20AKS O420	'96/26418	pass	14/03/2 002	5	14/03/2 007	On_stre am	On_line	J.UNITY	4 Inch	6 Inch	150	150	N/A	RF	N/A	N/A
4309	C32D(D CC)	UNIT 33	PSV330 1602	'33E005(SL)	LP STEAM	3.43 Bar	148 C	20.5 Kg/cm2(g)	N/A	ANDER SON	DS30B S022A1 50292	'9626415	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 33 - 33E005 - PSV330 1602
4310	C32D(D CC)	UNIT 33	PSV330 1603	'33E008(CW)	Cooling Water	2.94 Bar	42 C	20.5 Kg/cm2(g)	N/A	ANDER SON	N/A	'96/26484	pass	21/06/2 014	5	21/06/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 33 - 33E008 - PSV330 1603
4311	C32D(D CC)	UNIT 33	PSV330 1603	'33E008(CW)	Cooling Water	2.94 Bar	42 C	20.5 Kg/cm2(g)	N/A	ANDER SON	N/A	'96/26484	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	SCR	SCR	N/A	DCC - 33 - 33E008 PSV330 1603
4312	C32D(D CC)	UNIT 33	PSV330 1701A	'33P001A	E-E Rich Mix	30.5 Bar	-15 C	34 Bar(g)	N/A		83CM68 -6	'96/26486(PSV331701A)	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	DCC - 33 - - - PSV330 1701A
4313	C32D(D CC)	UNIT 33	PSV330 1701A	'33P001A	E-E Rich Mix	30.5 Bar	-15 C	34 Bar(g)	N/A	KEYST ONE	83CM68 -6	'96/26486(PSV331701A)	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	DCC - 33 - - - PSV330 1701A
4314	C32D(D CC)	UNIT 33	PSV330 1701A	'33P001A	E-E Rich Mix	30.5 Bar	-15 C	34 Bar(g)	N/A	KEYST ONE	83CM68 -6	'96/26486(PSV331701A)	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	DCC - 33 - - PSV330 1701A
4315	C32D(D CC)	UNIT 33	PSV330 1701B	'33P001B	E-E Rich Mix	30.5 Bar	-15 C	34 Bar(g)	N/A		830M68 -6	'96/26485	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	DCC - 33 - PSV330
4316	C32D(D CC)	UNIT 33	PSV330 1701B	'33P001B	E-E Rich Mix	30.5 Bar	-15 C	34 Bar(g)	N/A	KEYST ONE	830M68 -6	'96/26485	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	1701B DCC - 33 - PSV330 1701B
4317	C32D(D CC)	UNIT 33	PSV330 1701B	'33P001B	E-E Rich Mix	30.5 Bar	-15 C	34 Bar(g)	N/A	KEYST ONE	830M68 -6	'96/26485	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	DCC - 33 - - PSV330 1701B
4318	C32D(D CC)	UNIT 33	PSV330 1716A	'33P001C	E-E Rich Mix	30.5 Bar	-15 C	34.7 Bar(g)	7.8 Bar(g)		951101 MA	'FAS016992 01(PSV331716)	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 33 - - PSV330 1716A

4319	C32D(D CC)	UNIT 33	PSV330 1716A	'33P001C	E-E Rich Mix	30.5 Bar	-15 C	34.7 Bar(g)	7.8 Bar(g)	CROSB Y	951101 MA	'FAS016992 01(PSV331716)	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 33 - PSV330 1716A
4320	C32D(D CC)	UNIT 33	PSV330 1716A	'33P001C	E-E Rich Mix	30.5 Bar	-15 C	34.7 Bar(g)	7.8 Bar(g)	CROSB Y	951101 MA	'FAS016992 01(PSV331716)	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 33 - - - PSV330 1716A
4321	C32D(D CC)	UNIT 33	PSV330 1716A	'33P001C	E-E Rich Mix	30.5 Bar	-15 C	34.7 Bar(g)	7.8 Bar(g)	CROSB Y	951101 MA	'FAS016992 01(PSV331716)	pass	04/10/2 001	5	04/10/2 006	Turn_ar ound	On_line	MA33	1.5 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 33 - - PSV330 1716A
4322	C32D(D CC)	UNIT 33	PSV330 1716A	'33P001C	E-E Rich Mix	30.5 Bar	-15 C	34.7 Bar(g)	7.8 Bar(g)	CROSB Y	951101 MA	'FAS016992 01(PSV331716)	pass	08/02/2 001	5	08/02/2 006	Turn_ar ound	On_line	MA33	1.5 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 33 - - - PSV330 1716A
4323	C32D(D CC)	UNIT 33	PSV330 1717	'33E006B	Propyle ne Refrig	27.4 Bar	-26 C	30 Bar(g)	N/A	LESER	4412.48 22 08.00	'97.10779.2/1	pass	21/06/2 014	5	21/06/2 019	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	Soft Seat	DCC - 33 - 33E006 B - - PSV330 1717
4324	C32D(D CC)	UNIT 33	PSV330 1717	'33E006B	Propyle ne Refrig	27.4 Bar	-26 C	30 Bar(g)	N/A		4412.48 22 08.00	'97.10779.2/1	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	Soft Seat	DCC - 33 - 33E006 B - - PSV330
4325	C32D(D CC)	UNIT 33	PSV330 1717	'33E006B	Propyle ne Refrig	27.4 Bar	-26 C	30 Bar(g)	N/A	LESER	4412.48 22 08.00	'97.10779.2/1	pass	05/02/2 009	5	05/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	Soft Seat	DCC - 33 - 33E006 B - PSV330
4326	C32D(D CC)	UNIT 33	PSV330 1718	'33E006A	Propyle ne Refrig	1.4 Bar	-26 C	13.72 Bar(g)	N/A	LESER	4414.79 42	'97.10779.3/11(PSV3317 18)	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
4327	C32D(D CC)	UNIT 33	PSV330 1718	'33E006A	Propyle ne	1.4 Bar	-26 C	13.72 Bar(g)	N/A	LESER	4414.79 42	'97.10779.3/11(PSV3317 18)	pass	21/11/2 006	5	21/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
4328	C32D(D CC)	UNIT 33	PSV330 1718	'33E006A	Propyle ne	1.4 Bar	-26 C	13.72 Bar(g)	N/A	LESER	4414.79 42	'97.10779.3/11(PSV3317 18)	pass	18/11/2 003	5	18/11/2 008	On_stre am	On_line	SB. (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
4329	C32D(D CC)	UNIT 33	PSV330 1718	'33E006A	Propyle ne	1.4 Bar	-26 C	13.72 Bar(g)	N/A	LESER	4414.79 42	'97.10779.3/11(PSV3317 18)	fail	18/12/2 002	5	18/12/2 007	On_stre am	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
4330	C32D(D CC)	UNIT 33	PSV330 1801A	'33D009A	P-P MIX(G)	6.6-31 Bar	44 C	41.87 Bar(g)	N/A	ANDER SON	D-50 GS120A KS0607	'96/26416	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	600	150	RF	RF	Metal Seat	DCC - 33 - 33D009 A - - PSV330
4331	C32D(D CC)	UNIT 33	PSV330 1801A	'33D009A	P-P MIX(G)	6.6-31 Bar	44 C	41.87 Bar(g)	N/A	ANDER SON	D-50 GS120A KS0607	'96/26416	pass	31/01/2 009	5	31/01/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	600	150	RF	RF	Metal Seat	1801A DCC - 33 - 33D009 A - PSV330
4332	C32D(D CC)	UNIT 33	PSV330 1801B	'33D009B	P-P MIX(G)	6.6- 30.38 Bar	44 C	41.87 Bar(g)	N/A	ANDER SON	D- 50FS12 0AKS06 07	'96/26419	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	1801A DCC - 33 - 33D009 B -
																											PSV330 1801B
4333	C32D(D CC)	UNIT 33	PSV330 1801B	'33D009B	P-P MIX(G)	6.6- 30.38 Bar	44 C	41.87 Bar(g)	N/A	ANDER SON	D- 50FS12 0AKS06 07	'96/26419	pass	31/01/2 009	5	31/01/2 014	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	DCC - 33 - 33D009 B - - - PSV330
4334	C32D(D CC)	UNIT 33	PSV330 1901A	'33D010A	P-P MIX(G)	6.6- 30.38 Bar	44 C	42.7 Kg/cm2(g)	N/A	SON	D- 50SFS1 20AKS OCO07	'96/26418	pass	31/01/2 009	5	31/01/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	600	150	RF	RF	N/A	1801B DCC - 33 - 33D010 A PSV330

4335	C32D(D CC)	UNIT 33	PSV330 1901B	'33D010B	P-P MIX(G)	6.6- 30.38 Bar	44 C	41.87 Bar(g)	N/A	ANDER SON	D-50 FS120A KSOC 007	'96/26419	pass	25/02/2 014	5	25/02/2 019	On_stre am	On_line	TNK	1.5 Inch	2 Inch	600	150	RF	RF	Metal Seat	DCC - 33 - 33D010 B -
4336	C32D(D CC)	UNIT 33	PSV330 1901B	'33D010B	P-P MIX(G)	6.6- 30.38 Bar	44 C	41.87 Bar(g)	N/A	ANDER SON	D-50 FS120A KSOC	'96/26419	pass	31/01/2 009	5	31/01/2 014	On_stre	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	600	150	RF	RF	Metal Seat	PSV330 1901B DCC - 33 - 33D010
						Dai					007																B PSV330 1901B
4337	C32D(D CC)	UNIT 33	PSV330 1902	'33D011	P-P MIX(G)	29.59 Bar	44 C	42.7 Kg/cm2(g)	N/A	SON	D- 30FS12 0AKS06 07	'96/26420	pass	09/02/2 009	5	09/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 33 - 33 D011 - PSV330 1902
4338	C32D(D CC)	UNIT 33	PSV330 2001	'33E011	FUEL GAS(G) ?	6.6 Bar	220 C	9.3 Bar(g)	9.25 Bar(g)	ANDER SON	DB10K S120AK S0131	'96/26448	fail	17/05/2 013	5	17/05/2 018	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
4339	C32D(D CC)	UNIT 33	PSV330 2001	'33E011	FUEL GAS(G) ?	6.6 Bar	220 C	9.3 Bar(g)	9.25 Bar(g)	ANDER SON	DB10K S120AK S0131	'96/26448	fail	24/03/2 011	5	24/03/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
4340	C32D(D CC)	UNIT 33	PSV330 2001	'33E011	FUEL GAS(G) ?	6.6 Bar	220 C	9.3 Bar(g)	9.25 Bar(g)	ANDER SON	DB10K S120AK S0131	'96/26448	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
4341	C32D(D CC)	UNIT 33	PSV330 2001	'33E011	FUEL GAS(G) ?	6.6 Bar	220 C	9.3 Bar(g)	9.25 Bar(g)	SON	DB10K S120AK S0131	'96/26448	pass	18/11/2 003	5	18/11/2 008	On_stre am	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
4342	C32D(D CC)	UNIT 33	PSV330 2001	'33E011	FUEL GAS(G) ?	6.6 Bar	220 C	9.3 Bar(g)	9.25 Bar(g)	SON	DB10K S120AK S0131	'96/26448	pass	29/08/2 000	5	29/08/2 005	On_stre am	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
4343	C32D(D CC)	UNIT 33	PSV330 2002	'33E011(SSH)	SHP steam	45 Bar	285-300 C	50.95 Bar(g)	N/A	KEYST ONE	DSS20 S122AO LF0739	'96/26421(PSV332002)	pass	26/11/2 011	5	26/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	DCC - 33 - - PSV330 2002
4344	C32D(D CC)	UNIT 33	PSV330 2002	'33E011(SSH)	SHP steam	45 Bar	285-300 C	50.95 Bar(g)	N/A	KEYST ONE	DSS20 S122AO LF0739	'96/26421(PSV332002)	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	DCC - 33 - - PSV330 2002
4345	C32D(D CC)	UNIT 33	PSV330 2002	'33E011(SSH)	SHP steam	45 Bar	285-300 C	50.95 Bar(g)	N/A	KEYST ONE	DSS20 S122AO LF0739	'96/26421(PSV332002)	pass	18/03/2 003	5	18/03/2 008	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	DCC - 33 - - PSV330 2002
4346	C32D(D CC)	UNIT 33	PSV330 2101	'33E012(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	83CLG8 .6	'96-26687	pass	21/06/2 014	5	21/06/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	40	150	RF	RF	N/A	DCC - 33 - 33E012 - PSV330 2101
4347	C32D(D CC)	UNIT 33	PSV330 2101	'33E012(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	83CLG8 .6	'96-26687	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	150	RF	RF	N/A	DCC - 33 - 33E012 - PSV330 2101
4348	C32D(D CC)	UNIT 33	PSV330 3001	'COOLING LUBE OIL 33K002	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL14B D20 JS 0142	'96.40310	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	SCR	SCR	N/A	DCC - 33 - - - PSV330 3001
4349	C32D(D CC)	UNIT 33	PSV330 3002	'COOLING LUBE OIL 33K002	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL14B D20 JS 0142	'96/40311	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	SCR	SCR	N/A	DCC - 33 - - - PSV330 3002
4350	C32D(D CC)	UNIT 33	PSV330 3101	'COOLING LUBE OIL 33K001	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A		SL14B- D20- JS0142	'96/40312	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	DCC - 33 - - - PSV330 3101
4351	C32D(D CC)	UNIT 33	PSV330 3102	'COOLING LUBE OIL 33K001	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL14B D20 JS 0142	'96/40313	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	DCC - 33 - - PSV330 3102
4352	C32D(D CC)	UNIT 33	PSV330 4005	'METHANOL STORARE TANK	Methan ol (G)*	0.8 Bar	30 C	2 Bar(g)	1.6 Bar(g)	ANDER SON	D 10FS12 0AKS00 29	'96/83771	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	DCC - 33 - - - PSV330 4005

4353	C32D(D CC)	UNIT 34	PSV340 0101A	'34C001	Propyle ne (G)*	10.87 Bar	25 C	12.65 Bar(g)	N/A	ANDER SON	DB10K S120AK S	'97/19547	pass	02/05/2 013	5	02/05/2 018	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 34 - 34C001
																											PSV340 0101A
4354	C32D(D CC)	UNIT 34	PSV340 0101A	'34C001	Propyle ne (G)*	10.87 Bar	25 C	12.65 Bar(g)	N/A	SON	DB10K S120AK S	'97/19547	fail	27/10/2 011	5	27/10/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 34 - 34C001
4055	0000/0	LINUTOA	DOV 0.40	10.40004	Don't	10.07	05.0	40.05	N/A	411050	DD101	107/40547		00/00/0	-	00/00/0	0	0. "	D. II.	O.L. I	411	450	450	25	DE.	N/A	PSV340 0101A
4355	C32D(D CC)	UNIT 34	0101A	'34C001	Propyle ne (G)*	10.87 Bar	25 C	12.65 Bar(g)	N/A	ANDER SON	DB10K S120AK S	'97/19547	pass	06/02/2 009	5	06/02/2 014	on_stre am	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 34 - 34C001
4356	C32D(D	UNIT 34	PSV340	'34C001	Propvle	10.87	25 C	12.65	N/A	ANDER	DB10K	'H97/19548	pass	25/02/2	5	25/02/2	On stre	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	Metal	PSV340 0101A DCC -
	CC)		0101B		Propyle ne (G)*	Bar		Bar(g)		SON	S120AK S			014		019	am									Seat	34 - 34C001 - PSV340 0101B
4357	C32D(D CC)	UNIT 34	PSV340 0101B	'34C001		10.87 Bar	25 C	12.65 Bar(g)	N/A	SON	DB10K S120AK S	'H97/19548	pass	06/02/2 009	5	06/02/2 014	On_stre am	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	DCC - 34 - 34C001
																											PSV340 0101B
4358	C32D(D CC)	UNIT 34	PSV340 0102	'34E003A/B	Propyle ne (G)*	18.22 Bar	56 C	21 Kg/cm2(g)	N/A	SON	DB30G S120AK S0299	'96/26451	pass	06/02/2 009	5	06/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	1.5 Inch	150	150	RF	RF	N/A	DCC - 34 PSV340 0102
4359	C32D(D CC)	UNIT 34	PSV340 0201	'34D001	Propyle ne (G)*	11.78 Bar	25 C	12.65 Bar(g)	N/A	ANDER SON	23305H 23/S1	'H97/72053	pass	21/06/2 014	5	21/06/2 019	On_stre am	On_line	TNK	2 Inch	4 Inch	300	150	RF	RF	Soft Seat	DCC - 34 - 34D001
																											PSV340 0201
4360	C32D(D CC)	UNIT 34	PSV340 0201	'34D001	Propyle ne (G)*	11.78 Bar	25 C	12.65 Bar(g)	N/A	ANDER SON	23305H 23/S1	'H97/72053	pass	27/02/2 014	5	27/02/2 019	On_stre am	On_line	TNK	2 Inch	4 Inch	300	150	RF	RF	Soft Seat	DCC - 34 - 34D001
4361	C33D/D	LINIT 24	PSV340	'34D001	Branula	11.78	25 C	12.65	N/A	ANDER	23305H	'H97/72053	pass	06/02/2	5	06/02/2	On atra	On_line	Delta	2 Inch	4 Inch	300	150	RF	RF	Coft	PSV340 0201 DCC -
4301	CC)	ONIT 34	0201	340001	Propyle ne (G)*	Bar	25 C	Bar(g)	IN/A	SON	23/S1	H97/12055	pass	009	5	014	am	OILIIIe	Co.,Ltd.	2 IIICII	4 IIICII	300	150	KF	Kr	Soft Seat	34 - 34D001
4362	C32D(D CC)	UNIT 34	PSV340 0301	'34K002	Propyle ne (G)*	18.22 Bar	56 C	21 Kg/cm2(g)	N/A	SON	DB50TS 10AKS0 299	'96/26452(PSV340301)	pass	17/11/2 008	5	17/11/2 013	On_stre am	On_line	Delta	8 Inch	10 Inch	300	150	RF	RF	N/A	DCC - 34 - - PSV340 0301
4363	C32D(D CC)	UNIT 34	PSV340 0301	'34K002	Propyle ne (G)*	18.22 Bar	56 C	21 Kg/cm2(g)	N/A	SON	DB50TS 10AKS0 299	'96/26452(PSV340301)	pass	27/11/2 006	5	27/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	8 Inch	10 Inch	300	150	RF	RF	N/A	DCC - 34 -
4364	C32D(D	UNIT 34	PSV340	'34K002	Propvle	18.22	56 C	21	N/A	ANDER	DB50TS	'96/26452(PSV340301)	pass	18/11/2	5	18/11/2	On_stre	On line	SB.	8 Inch	10 Inch	300	150	RF	RF	N/A	PSV340 0301 DCC -
	CC)		0301		Propyle ne (G)*	Bar		Kg/cm2(g)		SON	10AKS0 299	, ,		003		008	am		(ADU2)								34 - - - PSV340 0301
4365	C32D(D CC)	UNIT 34	PSV340 0301	'34K002	Propyle ne (G)*	18.22 Bar	56 C	21 Kg/cm2(g)	N/A	SON	DB50TS 10AKS0 299	'96/26452(PSV340301)	pass	25/01/2 001	5	25/01/2 006	On_stre am	On_line	MA33	8 Inch	10 Inch	300	150	RF	RF	N/A	DCC - 34 - - PSV340 0301
4366	C32D(D CC)	UNIT 34	PSV340 0302	'34E002(CW)	Cooling Water	4.21 Bar	42 C	14 Kg/cm2(N/A	ANDER SON	830M68 -8	'96/26488	pass	21/06/2 014	5	21/06/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 34 -
								9)																			34E002 - - PSV340 0302
4367	C32D(D CC)	UNIT 34	PSV340 0302	'34E002(CW)	Cooling Water	4.21 Bar	42 C	14 Kg/cm2(g)	N/A		830M68 -8	'96/26488	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 34 - 34E002
4368	C32D(D	UNIT 34	PSV340	'34D002	Propyle ne (G)*	16.6 Bar	43 C	20.62	N/A	ANDER SON	D30KS1 20AK04	'96/26453	pass		5	25/03/2	On_stre	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	PSV340 0302 N/A
4369	CC) C32D(D CC)	UNIT 34	0401 PSV340 0401	'34D002	Propyle ne (G)*	16.6 Bar	43 C	Bar(g) 20.62 Bar(g)	N/A		20	'96/26453	pass	21/11/2 006	5	016 21/11/2 011	am On_stre	On_line	Thaisia	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A
	CC)		0401		ne (G)*			Bar(g)		SON	D30KS1 20AK04 20			006		U11	am		co.ltd (ADU2)								

4370	C32D(D CC)	UNIT 34	PSV340 0401	'34D002	Propyle ne (G)*	16.6 Bar	43 C	20.62 Bar(g)	N/A	ANDER SON	D30KS1 20AK04 20	'96/26453	pass	15/03/2 002	5	15/03/2 007	On_stre am	On_line	J.UNITY	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4371	C32D(D CC)	UNIT 34	PSV340 0402	'34E006(CW)	Cooling Water	4.21 Bar	42 C	22.5 Kg/cm2(g)	N/A	ANDER SON	N/A	'H 97/10469	pass	21/06/2 014	5	21/06/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	DCC - 34 - 34E006 - PSV340 0402	
4372	C32D(D CC)	UNIT 34	PSV340 0402	'34E006(CW)	Cooling Water	4.21 Bar	42 C	22.5 Kg/cm2(g)	N/A	ANDER SON	N/A	'H 97/10469	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	DCC - 34 - 34E006 - PSV340 0402	
4373	C32D(D CC)	UNIT 34	PSV340 0501	'34K001	Propyle ne Refrig	17.3 Bar	100 C	20.39 Bar(g)	N/A	KEYST ONE	DB 30 LS 120AKS	'96/57799(PSV340501)	pass	27/10/2 011	5	27/10/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	DCC - 34 - PSV340 0501	
4374	C32D(D CC)	UNIT 34	PSV340 0501	'34K001	Propyle ne Refrig	17.3 Bar	100 C	20.39 Bar(g)	N/A	ONE	DB 30 LS 120AKS	'96/57799(PSV340501)	pass	23/07/2 008	5	23/07/2 013	On_stre am	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	DCC - 34 - PSV340 0501	
4375	C32D(D CC)	UNIT 34	PSV340 0501	'34K001	Propyle ne Refrig	17.3 Bar	100 C	20.39 Bar(g)	N/A	KEYST ONE	DB 30 LS 120AKS	'96/57799(PSV340501)	pass	21/11/2 006	5	21/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	DCC - 34 - - - PSV340 0501	
4376	C32D(D CC)	UNIT 34	PSV340 0501	'34K001	Propyle ne Refrig	17.3 Bar	100 C	20.39 Bar(g)	N/A	KEYST ONE	DB 30 LS 120AKS	'96/57799(PSV340501)	pass	18/11/2 003	5	18/11/2 008	On_stre am	On_line	SB. (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	DCC - 34 - - - PSV340 0501	
4377	C32D(D CC)	UNIT 34	PSV340 0601	'34D006	Propyle ne Refrig	17 Bar	44 C	20.41 Bar(g)	20 Bar(g)	ANDER SON	DB 30GS12 0AKS02 96	'96/26455	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
4378	C32D(D CC)	UNIT 34	PSV340 0601	'34D006	Propyle ne Refrig	17 Bar	44 C	20.41 Bar(g)	20 Bar(g)	ANDER SON	DB 30GS12 0AKS02 96	'96/26455	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
4379	C32D(D CC)	UNIT 34	PSV340 0601	'34D006	Propyle ne Refrig	17 Bar	44 C	20.41 Bar(g)	20 Bar(g)		DB 30GS12 0AKS02 96	'96/26455	pass	15/11/2 003	5	15/11/2 008	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
4380	C32D(D CC)	UNIT 34	PSV340 0601	'34D006	Propyle ne Refrig	17 Bar	44 C	20.41 Bar(g)	20 Bar(g)		DB 30GS12 0AKS02 96	'96/26455	pass	31/08/2 000	5	31/08/2 005	On_stre am	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A	
4381	C32D(D CC)	UNIT 34	PSV340 0602	'34E005(CW)	Cooling Water	3.52 Bar	42 C	13.9 Kg/cm2(g)	N/A	ANDER SON	N/A	'96/26490	pass	21/06/2 014	5	21/06/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 34 - 34E005 - PSV340 0602	
4382	C32D(D CC)	UNIT 34	PSV340 0602	'34E005(CW)	Cooling Water	3.52 Bar	42 C	13.9 Kg/cm2(g)	N/A	ANDER SON	N/A	'96/26490	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 34 - 34E005 - PSV340 0602	
4383	C32D(D CC)	UNIT 34	PSV340 0701	'34D005	Propyle ne Refrig	5.6 Bar	4.9 C	13.7 Bar(g)	N/A	CROSB Y	DB10H SG20A KS0199	'96/26456	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4384	CC)	UNIT 34	0701	'34D005	ne Refrig	5.6 Bar	4.9 C	13.7 Bar(g)	N/A	Υ	DB10H SG20A KS0199	'96/26456	pass	19/11/2 006		19/11/2 011	am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch		150	150	RF	RF	N/A	N/A	
4385	C32D(D CC)	UNIT 34	PSV340 0701 PSV340	'34D005	ne Refrig	5.6 Bar 5.6 Bar	4.9 C	13.7 Bar(g)	N/A N/A	Υ	DB10H SG20A KS0199 DB10H	'96/26456 '96/26456	pass	12/11/2 003 08/09/2	5	12/11/2 008 08/09/2	On_stre am	On_line On_line	SB. (ADU2)		3 Inch	150	150	RF RF	RF RF	N/A N/A	N/A N/A	
4387	CC)		0701 PSV340		ne Refrig			13.7 Bar(g)		Y CROSB	SG20A KS0199 DB10E	96/26457	pass	16/03/2		16/03/2	am	On_line				150	150	RF	RF	N/A	N/A	
4388	CC)		0801 PSV340		ne Refrig			Bar(g)		CROSB	S120KS 0199		pass	18/11/2		18/11/2	am	On_line	Thaisia			150	150	RF	RF	N/A	N/A	
4389	CC)		0801 PSV340		ne Refrig			Bar(g)			0199		pass	14/11/2		14/11/2	am On_stre	On_line	co.ltd (ADU2) SB.	1 Inch		150	150	RF	RF	N/A	N/A	
4390	CC) C32D(D CC)	UNIT 34	0801 PSV340 0801	'34D004	ne Refrig Propyle	1.4 Bar	-26 C	Bar(g) 13.7 Bar(g)		CROSB Y CROSB	DB10E	'96/26457	pass	31/08/2 000	5	31/08/2 005	On_stre	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
	,				ne Refrig			(3)			S120KS 0199					1												

4391	C32D(D CC)	UNIT 34	PSV340 0901	'34D003	Propyle ne Refrig	0.4 Bar	-20 C	13.7 Bar(g)	N/A	CROSB Y	DB10E S320KG 0199	'96/37923	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
4392	C32D(D CC)	UNIT 34	PSV340 0901	'34D003	Propyle ne Refrig	0.4 Bar	-20 C	13.7 Bar(g)	N/A	CROSB	DB10E S320KG 0199	'96/37923	pass	18/11/2 006	5	18/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
4393	C32D(D CC)	UNIT 34	PSV340 0901	'34D003	Propyle ne Refrig	0.4 Bar	-20 C	13.7 Bar(g)	N/A	Υ	DB10E S320KG 0199	'96/37923	pass	12/11/2 003	5	12/11/2 008	On_stre am	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
4394	C32D(D CC)	UNIT 34	PSV340 0901	'34D003	ne Refrig	0.4 Bar	-20 C	13.7 Bar(g)	N/A		DB10E S320KG 0199	'96/37923	pass	10/09/2 000	5	10/09/2 005	On_stre am	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
4395	C32D(D CC)	UNIT 34	PSV340 0902	'34D007	ne Refrig	0.8 Bar	-40 C	14.2 Bar(g)	N/A	Y	DB10FL 320KG2 06	'96/37924	pass	16/03/2 011	5	16/03/2 016	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
4396	CC)	UNIT 34	PSV340 0902	'34D007	ne Refrig	0.8 Bar	-40 C	14.2 Bar(g)	N/A	Ŷ	DB10FL 320KG2 06	'96/37924	pass	006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
4397	C32D(D CC)	UNIT 34	PSV340 0902 PSV340	'34D007	ne Refrig	0.8 Bar 0.8 Bar	-40 C	14.2 Bar(g)	N/A N/A	Ŷ	DB10FL 320KG2 06 DB10FL	'96/37924 '96/37924	pass	17/11/2 003 02/09/2	5	17/11/2 008 02/09/2	On_stre am	On_line	SB. (ADU2)	1.5 Inch	2 Inch	150	150	RF RF	RF RF	N/A N/A	N/A
4399	C32D(D CC)	UNIT 34	0902 PSV340	'COOLING LUBE OIL	ne Refrig	2.94 Bar		14.2 Bar(g)	N/A	Υ	320KG2 06 N/A	96/40314	pass	02/09/2	5	02/09/2	am Turn ar	On_line On_line	Delta	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	DCC -
4399	CC)	UNIT 34	1201	34K001/2	Water	2.94 Dai	42 C	Kg/cm2(g)	N/A	SON	N/A	90/40314	pass	009	5	014	ound	On_line	Co.,Ltd.	3/4 IIICII	1 mon	150	150	INFI	INFI	N/A	34 PSV340 1201
4400	C32D(D CC)	UNIT 34	PSV340 1202	'COOLING LUBE OIL 34K001/2	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL14B- D20- JS0142	'96/40315	pass	31/03/2 014	5	31/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	DCC - 34 - - PSV340
4401	C32D(D CC)	UNIT 34	PSV340 1202	'COOLING LUBE OIL 34K001/2	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ISON I	JL14B- D20- JS0142	'96/40315	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	1202 DCC - 34 - PSV340 1202
4402	C32S(S RU)	ARU	PSV170 121	'17T001	Nitrogen (G)*	N/A	46 C	120/-40 mm.wc	N/A		1200A- 04"-355- T00	'301579-30- 1(PSV160301)	pass	20/11/2 009	10	20/11/2 019	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	SRU - 17 - 17T001 - PSV170
4403	C32S(S RU)	ARU	PSV170 121	'17T001	Nitrogen (G)*	N/A	46 C	120/-40 mm.wc	N/A		1200A- 04"-355- T00	'301579-30- 1(PSV160301)	pass	02/12/2 006	10	02/12/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	RF	RF	N/A	SRU - 17 - 177001 - PSV170
4404	C32S(S RU)	ARU	PSV170 121	'17T001	Nitrogen (G)*	N/A	46 C	120/-40 mm.wc	N/A		1200A- 04"-355- T00	'301579-30- 1(PSV160301)	pass	13/11/2 003	10	13/11/2 013	Shut_do wn	On_line	ROTAT Co; Itd.(Mab thaput)	4 Inch	6 Inch	150	150	RF	RF	N/A	121 SRU - 17 - 17T001 - PSV170 121
4405	C32S(S RU)	ARU	PSV170 121	'17T001	Nitrogen (G)*	N/A	46 C	120/-40 mm.wc	N/A		1200A- 04"-355- T00	'301579-30- 1(PSV160301)	fail	26/03/2 002	10	26/03/2 012	Shut_do wn	On_line	J.UNITY	4 Inch	6 Inch	150	150	RF	RF	N/A	SRU - 17 - 177001 - - PSV170 121
4406	C32S(S RU)	ARU	PSV170 122	¹17T002	Nitrogen (G)*	0.0098 Bar	46 C	7.3 mbar(g)	N/A		1260A- 02"-355- 100	'301579-40-1(PSV1722)	pass	28/12/2 011	10	28/12/2 021	Shut_do wn	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 17 - 17T002 - - PSV170 122
4407	C32S(S RU)	ARU	PSV170 122	'17T002	Nitrogen (G)*	0.0098 Bar	46 C	7.3 mbar(g)	N/A		1260A- 02"-355- 100	'301579-40-1(PSV1722)	fail	26/03/2 002	10	26/03/2 012	Shut_do wn	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 17 - 17T002 - - PSV170 122
4408	C32S(S RU)	ARU	PSV170 123	'17T002	Nitrogen (G)*	0.0098 Bar	46 C	11.8/- 3.9 mbar(g)	N/A		1200A- 06"-355- T00	'(PSV1723)	pass	28/12/2 011	10	28/12/2 021	Shut_do wn	On_line	TNK	6 Inch	6 Inch	150	150	RF	RF	N/A	SRU - 17 - 17T002 - - PSV170 123
4409	C32S(S RU)	ARU	PSV170 123	'17T002	Nitrogen (G)*	0.0098 Bar	46 C	11.8/- 3.9 mbar(g)	N/A		1200A- 06"-355- T00	'(PSV1723)	fail	24/03/2 002	10	24/03/2 012	Shut_do wn	On_line	J.UNITY	6 Inch	6 Inch	150	150	RF	RF	N/A	SRU - 17 - 177002 - - PSV170 123

4410	C32S(S RU)	ARU	PSV170 124	'17F002	LEAN AMINE (L)	2.2 Bar	11 C	6.37 Bar(g)	6.37 Bar(g)	CROSB Y	951101 MA	'VA 0092087-01	pass	10/03/2 011	5	10/03/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	N/A
4411	C32S(S RU)	ARU	PSV170 124	'17F002	LEAN AMINE (L)	2.2 Bar	11 C	6.37 Bar(g)	6.37 Bar(g)	CROSB Y	951101 MA	'VA 0092087-01	pass	24/11/2 006	5	24/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	N/A
4412	C32S(S RU)	ARU	PSV170 124	'17F002	LEAN AMINE (L)	2.2 Bar	11 C	6.37 Bar(g)	6.37 Bar(g)	CROSB Y	951101 MA	'VA 0092087-01	pass	23/03/2 002	5	23/03/2 007	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	N/A
4413	C32S(S RU)	ARU	PSV170 201	'17D001	SOUR VAPOR (G)	3.8 Bar	45.6 C	5.59 Bar(g)	N/A	CROSB Y	1.5F2- JLT- JBS-15- J	'VA0092086 01*(PSV1701)	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SRU - 17 - 17 - 17 D001 - PSV170 201
4414	C32S(S RU)	ARU	PSV170 201	'17D001	SOUR VAPOR (G)	3.8 Bar	45.6 C	5.59 Bar(g)	N/A	CROSB Y	1.5F2- JLT- JBS-15- J	'VA0092086 01*(PSV1701)	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SRU - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17
4415	C32S(S RU)	ARU	PSV170 201	'17D001	SOUR VAPOR (G)	3.8 Bar	45.6 C	5.59 Bar(g)	N/A	CROSB Y	1.5F2- JLT- JBS-15- J	'VA0092086 01*(PSV1701)	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SRU - 17 - 17D001 - PSV170 201
4416	C32S(S RU)	ARU	PSV170 201	'17D001	SOUR VAPOR (G)	3.8 Bar	45.6 C	5.59 Bar(g)	N/A	CROSB Y	1.5F2- JLT- JBS-15- J	'VA0092086 01*(PSV1701)	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SRU - 17 - 17D001 - PSV170 201
4417	C32S(S RU)	ARU	202	'17D002	SOUR VAPOR (G)	3.8 Bar		5.59 Bar(g)	5.66 Bar(g)	Υ	2J3- JLT- JBS-15- J	'VA 0092078 01*(PSV1702)	pass	14/11/2 011	5	016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 17 - 17D002 - PSV170 202
4418	C32S(S RU)	ARU	PSV170 202	'17D002	SOUR VAPOR (G)	3.8 Bar	64 C	5.59 Bar(g)	5.66 Bar(g)	CROSB Y		'VA 0092078 01*(PSV1702)	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17
4419	C32S(S RU)	ARU	PSV170 202	'17D002	SOUR VAPOR (G)	3.8 Bar	64 C	5.59 Bar(g)	5.66 Bar(g)	CROSB Y	2J3- JLT- JBS-15- J	'VA 0092078 01*(PSV1702)	pass	08/11/2 003	5	08/11/2 008	Turn_ar ound	On_line	PTC	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 17 - 17 - 17 D002 - PSV170 202
4420	C32S(S RU)	ARU	PSV170 202	'17D002	SOUR VAPOR (G)	3.8 Bar	64 C	5.59 Bar(g)	5.66 Bar(g)	CROSB Y	2J3- JLT- JBS-15- J	'VA 0092078 01*(PSV1702)	pass	03/09/2 000	5	03/09/2 005	Turn_ar ound	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 17 - 17 - 17 D002 - PSV170 202
4421	C32S(S RU)	ARU	PSV170 230	'17D002B(PSV1730)	SOUR WATER AND HC(L)	3.9 Bar	50 C	5.7 Bar(g)	N/A	LESER	4412 4862	'97.75485.1/1	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	SRU - 17 - 17 - 17 D002 B - - - PSV170
4422	C32S(S RU)	ARU	PSV170 230	'17D002B(PSV1730)	SOUR WATER AND HC(L)	3.9 Bar	50 C	5.7 Bar(g)	N/A	LESER	4412 4862	'97.75485.1/1	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	230 SRU - 17 - 170002 B - PSV170 230
4423	C32S(S RU)	ARU	PSV170 230	'17D002B(PSV1730)	SOUR WATER AND HC(L)	3.9 Bar	50 C	5.7 Bar(g)	N/A	LESER	4412 4862	'97.75485.1/1	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	300	150	RF	RF	N/A	SRU - 17 - 17D002 B - PSV170 230
4424	C32S(S RU)	ARU	PSV170 303	'17C001	SOUR VAPOR (G)	3.8 Bar	57 C	5.6 Bar(g)	5.6 Bar(g)	CROSB Y	1D2- JBS-15- J	'VA 0092079 01*(PSV1703)	pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	SRU - 17 - 17C001 - - PSV170 303
4425	C32S(S RU)	ARU	PSV170 303	'17C001	SOUR VAPOR (G)	3.8 Bar	57 C	5.6 Bar(g)	5.6 Bar(g)	CROSB Y	1D2- JBS-15- J	'VA 0092079 01*(PSV1703)	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	SRU - 17 - 17C001 - - PSV170 303

4426	C32S(S RU)	ARU	PSV170 303	¹17C001	SOUR VAPOR (G)	3.8 Bar	57 C	5.6 Bar(g)	5.6 Bar(g)		1D2- JBS-15- J	'VA 0092079 01*(PSV1703)	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	SRU - 17 - 17C001
					,																						PSV170 303
4427	C32S(S RU)	ARU	PSV170 303	'17C001	SOUR VAPOR (G)	3.8 Bar	57 C	5.6 Bar(g)	5.6 Bar(g)		1D2- JBS-15- J	'VA 0092079 01*(PSV1703)	pass	26/03/2 001	5	26/03/2 006	Turn_ar ound	On_line	MA33	1 Inch	2 Inch	150	150	RF	RF	N/A	SRU - 17 - 17C001
																											PSV170 303
4428	C32S(S RU)	ARU	PSV170 404	'17D003	SOUR VAPOR (G)	0.4 Bar	64 C	5.59 Bar(g)	5.59 Bar(g)	CROSB Y	1.5H3- JBS-15- J	'VA 0092080 01*(PSV1704)	pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 17 - 17D003
															_												PSV170 404
4429	C32S(S RU)	ARU	PSV170 404	'17D003	SOUR VAPOR (G)	0.4 Bar	64 C	5.59 Bar(g)	5.59 Bar(g)	CROSB Y	1.5H3- JBS-15- J	'VA 0092080 01*(PSV1704)	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 17 - 17D003
4430	C32S(S	ARU	PSV170	'17D003	SOUR	0.4 Bar	64.0	5.59	5.59	CROSB	1.5H3-	'VA 0092080	pass	13/11/2	5	13/11/2	Turn ar	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF	N/A	PSV170 404 SRU -
4430	RU)	ARU	404	170003	VAPOR (G)	0.4 Bal	04 C	Bar(g)	Bar(g)	Y		01*(PSV1704)	pass	003	5	008	ound	On_line	FIC	1.5 IIICII	3 IIIGII	150	150	KF	KF	IN/A	17 - 17D003
4431	C32S(S	ARU	PSV170	¹17D003	SOUR	0.4 Bar	64 C	5.59	5.59	CROSB	1.5H3-	'VA 0092080	pass	03/09/2	5	03/09/2	Turn_ar	On_line	LUNITY	1.5 Inch	3 Inch	150	150	RF	RF	N/A	PSV170 404 SRU -
4431	RU)	AINO	404	175003	VAPOR (G)	0.4 Dai	040	Bar(g)	Bar(g)	Y	JBS-15- J	01*(PSV1704)	pass	000	3	005	ound	On_iiiie	J.ONITT	1.5 111011	3 mon	130	150	IKI	IXI	IN/A	17 - 17D003
4432	C32S(S	ARU	PSV170	'17F004A	LEAN	18.1 Bar	54 C	25.8	N/A	CROSB	951101	'VA 0092081 01	pass	27/05/2	5	27/05/2	Shut do	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	MNPT	FNPT	N/A	PSV170 404 N/A
4433	RU) C32S(S	ARU	505 PSV170	'17F004A	AMINE (L) LEAN	18.1 Bar		Bar(g) 25.8	N/A	Υ	MA 951101	'VA 0092081 01	pass	011	5	016	wn	On_line	Thaisia		1 Inch	N/A	N/A	MNPT	FNPT	N/A	N/A
	RU)		505		AMINE (L)			Bar(g)		Υ	MA		į.	006	-	011	wn		co.ltd (ADU2)	3/4 Inch				MNPT	FNPT		N/A
4434	C32S(S RU)	ARU	PSV170 505	'17F004A	AMINE (L)	18.1 Bar		25.8 Bar(g)	N/A	Υ	951101 MA	'VA 0092081 01	pass	23/03/2 002	5	23/03/2 007	wn	On_line			1 Inch	N/A	N/A			N/A	
4435	C32S(S RU)	ARU	PSV170 506	'17C002A	LEAN AMINE (G)	18.1 Bar	54 C	26.13 Bar(g)	26.06 Bar(g)	CROSB Y	1E2- JOS-35- J	'VA0092082-01	pass	27/05/2 011	5	27/05/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
4436	C32S(S RU)	ARU	PSV170 506	'17C002A	LEAN AMINE (G)	18.1 Bar	54 C	26.13 Bar(g)	26.06 Bar(g)	CROSB Y	1E2- JOS-35- J	'VA0092082-01	pass	26/11/2 006	5	26/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
4437	C32S(S RU)	ARU	PSV170 506	'17C002A	LEAN AMINE (G)	18.1 Bar	54 C	26.13 Bar(g)	26.06 Bar(g)	CROSB Y	1E2- JOS-35- J	'VA0092082-01	pass	09/11/2 003	5	09/11/2 008	Shut_do wn	On_line	PTC	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
4438	C32S(S RU)	ARU	PSV170 506	'17C002A	LEAN AMINE (G)	18.1 Bar	54 C	26.13 Bar(g)	26.06 Bar(g)	CROSB Y	1E2- JOS-35- J	'VA0092082-01	pass	23/03/2 002	5	23/03/2 007	Shut_do wn	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
4439	C32S(S RU)	ARU	PSV170 507	'17F001A	LEAN AMINE (L)	18.1 Bar	54 C	25.8 Bar(g)	N/A	CROSB Y	951101 MA	'VA0092083-01	pass	27/05/2 011	5	27/05/2 016	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	MNPT	FNPT	N/A	N/A
4440	C32S(S RU)	ARU	PSV170 507	'17F001A	LEAN AMINE	18.1 Bar	54 C	25.8 Bar(g)	N/A	CROSB Y	951101 MA	'VA0092083-01	pass	01/12/2 006	5	01/12/2 011	Shut_do wn	On_line	Thaisia co.ltd	3/4 Inch	1 Inch	N/A	N/A	MNPT	FNPT	N/A	N/A
4441	C32S(S RU)	ARU	PSV170 507	'17F001A	(L) LEAN AMINE	18.1 Bar	54 C	25.8 Bar(g)	N/A	CROSB Y	951101 MA	'VA0092083-01	pass	23/03/2 002	5	23/03/2 007	Shut_do wn	On_line	J.UNITY	3/4 Inch	1 Inch	N/A	N/A	MNPT	FNPT	N/A	N/A
4442	C32S(S RU)	ARU	PSV170 531	'4"-AML-1705600- A24(PSV1731)	(L) LEAN AMINE	18.1 Bar	54 C	25.8 Bar(g)	25.8 Bar(g)		FD/211 1277CR	'S237892/C2825-302	pass	12/05/2 011	5	12/05/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SRU - 17 -
				, , ,	(L)			.5,	.3,																		PSV170 531
4443	C32S(S RU)	ARU	PSV170 531	'4"-AML-1705600- A24(PSV1731)	LEAN AMINE (L)	18.1 Bar	54 C	25.8 Bar(g)	25.8 Bar(g)	BIRKET T	FD/211 1277CR	'S237892/C2825-302	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SRU - 17 -
4444	C32S(S	ARU	PSV170	'4"-AML-1705600-	LEAN	18.1 Bar	54 C	25.8	25.8	BIRKET	FD/211	'S237892/C2825-302	pass	10/09/2	5	10/09/2	Turn_ar	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV170 531 SRU -
	RU)		531	A24(PSV1731)	AMINE (L)			Bar(g)	Bar(g)	Т	1277CR			004		009	ound										17 - - - PSV170 531
4445	C32S(S RU)	ARU	PSV170 532	'17C002B(PSV1732)	LEAN AMINE	18.1 Bar	54 C	25.8 Bar(g)	25.31 Bar(g)	BIRKET T	FD/211 1277CR	'S237894C1365-302	pass	12/05/2 011	5	12/05/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	SRU - 17 - 17C002
					(G)																						B - - PSV170
			<u> </u>																		<u> </u>					<u> </u>	532

4446	C32S(S RU)	ARU	PSV170 532	'17C002B(PSV1732)	LEAN AMINE (G)	18.1 Bar	54 C	25.8 Bar(g)	25.31 Bar(g)	BIRKET T	FD/211 1277CR	'S237894C1365-302	pass	06/02/2 009	5	06/02/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	SRU - 17 - 17 - 17 - 17 - 17 - 17 -
4447	C32S(S RU)	ARU	PSV170 532	'17C002B(PSV1732)	LEAN AMINE (G)	18.1 Bar	54 C	25.8 Bar(g)	25.31 Bar(g)	BIRKET T	FD/211 1277CR	'S237894C1365-302	pass	10/09/2 004	5	10/09/2 009	Shut_do wn	On_line	MA31	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV170 532 SRU - 17 - 17C002 B -
4448	C32S(S	ARU	PSV170	'4"-AML-1705602-	LEAN	18.1 Bar	54 C	25.8	25.8	BIRKET	FD/211	'\$237893/C2825-302	pass	12/05/2	5	12/05/2	Turn_ar	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV170 532 SRU -
	RU)	7.1.0	533	A24(PSV1733)	AMINE (L)		0.0	Bar(g)	Bar(g)	Т	1277CR	020.000,02020 002	pado	011		016	ound	GII_IIIIG	Dona		1 111011	550					17 - PSV170 533
4449	C32S(S RU)	ARU	PSV170 533	'4"-AML-1705602- A24(PSV1733)	LEAN AMINE (L)	18.1 Bar	54 C	25.8 Bar(g)	25.8 Bar(g)	BIRKET T	FD/211 1277CR	'S237893/C2825-302	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SRU - 17 - - PSV170 533
4450	C32S(S RU)	ARU	PSV170 533	'4"-AML-1705602- A24(PSV1733)	LEAN AMINE (L)	18.1 Bar	54 C	25.8 Bar(g)	25.8 Bar(g)	BIRKET T	FD/211 1277CR	'S237893/C2825-302	pass	10/09/2 004	5	10/09/2 009	Turn_ar ound	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SRU - 17 - - PSV170 533
4451	C32S(S RU)	ARU	PSV170 611	'17E001A/B	RICH AMINE/ LIQUID(L)	5.4 Bar	104 C	8.62 Bar(g)	8.7 Bar(g)	CROSB Y	951101 MA	'VA0092084 01*(PSV1711)	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	MNPT	FNPT	N/A	SRU - 17 - - PSV170
4452	C32S(S RU)	ARU	PSV170 611	'17E001A/B	RICH AMINE/ LIQUID(L)	5.4 Bar	104 C	8.62 Bar(g)	8.7 Bar(g)	CROSB Y	951101 MA	'VA0092084 01*(PSV1711)	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	300	150	MNPT	FNPT	N/A	611 SRU - 17 - PSV170 611
4453	C32S(S RU)	ARU	PSV170 611	'17E001A/B	RICH AMINE/ LIQUID(L)	5.4 Bar	104 C	8.62 Bar(g)	8.7 Bar(g)		951101 MA	'VA0092084 01*(PSV1711)	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	MNPT	FNPT	N/A	SRU - 17 - - - PSV170 611
4454	C32S(S RU)	ARU	PSV170 611	'17E001A/B	RICH AMINE/ LIQUID(L)	5.4 Bar	104 C	8.62 Bar(g)	8.7 Bar(g)	CROSB Y	951101 MA	'VA0092084 01*(PSV1711)	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line	J.UNITY	3/4 Inch	1 Inch	300	150	MNPT	FNPT	N/A	SRU - 17 - - - PSV170 611
4455	C32S(S RU)	ARU	PSV170 713	'17C003	SOUR VAPOR (G)	1.3 Bar	166 C	6.17 Bar(g)	6.24 Bar(g)	CROSB Y	3K4- JLT-15- J	'VA0092085 01*(PSV1713)	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	SRU - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 17
4456	C32S(S RU)	ARU	PSV170 713	'17C003	SOUR VAPOR (G)	1.3 Bar	166 C	6.17 Bar(g)	6.24 Bar(g)	CROSB Y	3K4- JLT-15- J	'VA0092085 01*(PSV1713)	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	SRU - 17 - 17C003 - PSV170 713
4457	C32S(S RU)	ARU	PSV170 713	'17C003	SOUR VAPOR (G)	1.3 Bar	166 C	6.17 Bar(g)	6.24 Bar(g)	CROSB Y	3K4- JLT-15- J	'VA0092085 01*(PSV1713)	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	SRU - 17- 17C003 - PSV170 713
4458	C32S(S RU)	ARU	PSV170 713	'17C003	SOUR VAPOR (G)	1.3 Bar	166 C	6.17 Bar(g)	6.24 Bar(g)		3K4- JLT-15- J	"VA0092085 01*(PSV1713)	pass	03/09/2 000	5	03/09/2 005	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	SRU - 17 - 17C003 - - PSV170 713
4459	C32S(S RU)	ARU	PSV172 5	'17P011A	Water (L)*	7 Bar	30 C	9.1 Bar(g)	N/A	N/A	N/A		pass	24/07/2 008	10	24/07/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	40	16	RF	RF	N/A	SRU - 17 - - PSV172
4460	C32S(S RU)	ARU	PSV172 5	'17P011A	Water (L)*	7 Bar	30 C	9.1 Bar(g)	N/A	N/A	N/A		pass	13/05/2 008	10	13/05/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	40	16	RF	RF	N/A	SRU - 17 - - PSV172
4461	C32S(S RU)	ARU	PSV172 6	'17P011B	Water (L)*	7 Bar	30 C	9.1 Bar(g)	N/A	N/A	N/A		pass	28/07/2 008	10	28/07/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	40	16	RF	RF	N/A	SRU - 17 - - - PSV172 6

4462	C32S(S RU)	ARU	PSV172 6	'17P011B	Water (L)*	7 Bar	30 C	9.1 Bar(g)	N/A	N/A	N/A		pass	13/05/2 008	10	13/05/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	40	16	RF	RF	N/A	SRU - 17 - PSV172
4463	C32S(S RU)	COMM ON	PSV005 101	'PIPE RACK	STEAM(Water)(L)	N/A	N/A	31 Bar(g)	N/A	N/A	DS3050 22AISO 450	'96/4790	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	6 SRU - 17 - PSV005
4464	C32S(S RU)	COMM	PSV005 101	'PIPE RACK	STEAM(Water)(L)	N/A	N/A	31 Bar(g)	N/A	N/A	DS3050 22AISO 450	'96/4790	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	101 SRU - 17 - PSV005 101
4465	C32S(S RU)	DAF OIL	PSV171 627A	'17P034A	NaOH	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S 0.5-106	'95/006958	pass	02/05/2 013	5	02/05/2 018	On_stre am	On_line	TNK	1-1/2 Inch	1-1/2 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - - - - - - - - - - - - - - - - -
4466	C32S(S RU)	DAF OIL	PSV171 627A	'17P034A	NaOH	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S 0.5-106	'95/006958	pass	13/05/2 008	5	13/05/2 013	On_stre am	On_line	Delta	1-1/2 Inch	1-1/2 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - - - - - - - - - - - - - - - - -
4467	C32S(S RU)	DAF OIL	PSV171 627B	'17P034B	NaOH	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S 0.5-106	'95/006960	pass	25/04/2 013	5	25/04/2 018	On_stre am	On_line	TNK	1 Inch	1 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - - - - - - - - - - - - - - - - -
4468	C32S(S RU)	DAF OIL	PSV171 627B	'17P034B	NaOH	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S 0.5-106	'95/006960	pass	15/05/2 008	5	15/05/2 013	On_stre am	On_line	Delta	1 Inch	1 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 627B
4469	C32S(S RU)	DAF OIL	PSV171 628A	'17P032A	ALUM(G)	N/A	N/A	6 Bar(g)	N/A	N/A	DHV 0.5-10.0	'95/006967	pass	25/04/2 013	5	25/04/2 018	On_stre am	On_line	TNK	1-1/4 Inch	1-1/4 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 628A
4470	C32S(S RU)	DAF OIL	PSV171 628A	'17P032A	ALUM(G)	N/A	N/A	6 Bar(g)	N/A	N/A	DHV 0.5-10.0	'95/006967	pass	13/05/2 008	5	13/05/2 013	On_stre am	On_line	Delta	1-1/4 Inch	1-1/4 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 628A
4471	C32S(S RU)	DAF OIL	PSV171 628B	'171P32B	ALUM(G)	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S	'95/006957	pass	09/05/2 013	5	09/05/2 018	On_stre am	On_line	TNK	1 Inch	1 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 628B
4472	C32S(S RU)	DAF OIL	PSV171 628B	'171P32B	ALUM(G)	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S	'95/006957	pass	15/05/2 008	5	15/05/2 013	On_stre am	On_line	Delta	1 Inch	1 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 628B
4473	C32S(S RU)	DAF OIL	PSV171 629A	'17P033A	POLYM ER(G)	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S 0.5-10b	'95/006972	pass	02/05/2 013	5	02/05/2 018	On_stre am	On_line	TNK	1.25 Inch	1.25 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 629A
4474	C32S(S RU)	DAF OIL	PSV171 629A	'17P033A	POLYM ER(G)	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S 0.5-10b	'95/006972	pass	21/05/2 008	5	21/05/2 013	On_stre am	On_line	Delta	1.25 Inch	1.25 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 629A
4475	C32S(S RU)	DAF OIL	PSV171 629A	'17P033A	POLYM ER(G)	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV-S 0.5-10b	'95/006972	pass	13/05/2 008	5	13/05/2 013	On_stre am	On_line	Delta	1.25 Inch	1.25 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 629A
4476	C32S(S RU)	DAF OIL	PSV171 629B	'17P033B	POLYM ER(G)	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV S	'95/006956	pass	25/04/2 013	5	25/04/2 018	On_stre am	On_line	TNK	1 Inch	1 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 629B
4477	C32S(S RU)	DAF OIL	PSV171 629B	'17P033B	POLYM ER(G)	2 Bar	30 C	6 Bar(g)	N/A	N/A	DHV S	'95/006956	pass	15/05/2 008	5	15/05/2 013	On_stre am	On_line	Delta	1 Inch	1 Inch	40	16	NPT	NPT	N/A	SRU - 17 - - - PSV171 629B
4478	C32S(S RU)	DAF OIL	PSV171 630	'17D030	SOUR WATER AND HC(L)	3.9 Bar	50 C	7.38 Bar(g)	N/A	CROSB Y	951111 MA	'VA 0104122- 01*(PSV1730)	pass	24/07/2 014	5	24/07/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SRU - 17 - 17 - 17 D030 - PSV171 630

4479	C32S(S RU)	DAF OIL	PSV171 630	'17D030	SOUR WATER AND HC(L)	3.9 Bar	50 C	7.38 Bar(g)	N/A	CROSB Y	951111 MA	'VA 0104122- 01*(PSV1730)	pass	15/05/2 008	5	15/05/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SRU - 17 - 17D030 - PSV171 630	
4480	C32S(S RU)	DAF OIL	PSV171 630	'17D030	SOUR WATER AND HC(L)	3.9 Bar	50 C	7.38 Bar(g)	N/A			"VA 0104122- 01*(PSV1730)	pass	11/11/2 003	5	11/11/2 008	Shut_do wn	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SRU - 17 - 17D030 - PSV171 630	
4481	C32S(S RU)	EVC Tankag e	EVC160 1	'16T001	N/A	N/A	N/A	N/A	N/A	N/A	N/A		pass	10/01/2 013	10	10/01/2 023	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4482	C32S(S RU)	EVC Tankag e	EVC170 1	'17T001	N/A	N/A	N/A	150 mmH2O	N/A	N/A	N/A	evc-1701	pass	28/12/2 012	10	28/12/2 022	Shut_do wn	On_line	TNK	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	N/A	
4483	C32S(S RU)	EVC Tankag e	EVC170 2	'17T002	N/A	N/A	N/A	150 mmH2O	N/A	N/A	N/A		pass	26/03/2 013	10	26/03/2 023	Shut_do wn	On_line	TNK	24 Inch	ATM Inch	150	N/A	RF	N/A	N/A	N/A	
4484	C32S(S RU)	EVC Tankag e	EVC190	'19T001	N/A	N/A	N/A	50.8 mbar	N/A	N/A	N/A	10332007	pass	03/04/2 013	10	03/04/2 023	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4485	C32S(S RU)	EVC Tankag e	EVC440 1	'44T001	N/A	N/A	N/A	150 mmH2O	N/A	N/A	N/A	-	pass	29/12/2 012	10	29/12/2 022	Shut_do wn	On_line	TNK	24 Inch	- N/A	150	N/A	N/A	N/A	Soft Seat	N/A	
4486	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 603	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-003*	pass	06/11/2 013	1	06/11/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4487	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 603	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	Kg/cm2(g)	Υ	JOS-H- 45-C	'15287-003*	pass	26/04/2 012	1	26/04/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4488	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 603	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-003*	pass	29/07/2 011	1	29/07/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4489	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 603	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-003*	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4490	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 603	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-003*	pass	19/06/2 009	1	19/06/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4491	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 603	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)		JOS-H- 45-C	'15287-003*	pass	06/02/2 009	1	06/02/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4492	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 603	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-003*	pass	10/05/2 008	1	10/05/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4493	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 603	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-003*	pass	18/06/2 007	1	18/06/2 008	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4494	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	06/11/2 013	1	06/11/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4495		Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	26/04/2 012	1	26/04/2 013	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4496	C32S(S RU)		PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	29/07/2 011	1	29/07/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4497	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	

4498	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	19/06/2 009	1	19/06/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4499	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	06/02/2 009	1	06/02/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4500	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	Kg/cm2(g)		45-C	'15287-004*	pass	13/05/2 008	1	13/05/2 009	Shut_do wn	On_line	Delta	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4501	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)				'15287-004*	pass	18/01/2 008	1	18/01/2 009	Shut_do wn	On_line	MM2	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4502	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	18/06/2 007	1	18/06/2 008	Shut_do wn	On_line	MA31	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4503	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C		54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	29/06/2 006	1	29/06/2 007	Shut_do wn	On_line	MA31	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4504	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 604	'18E011	Steam (G)*	45 Bar	360 C	54 Kg/cm2(g)	54 Kg/cm2(g)	CROSB Y	JOS-H- 45-C	'15287-004*	pass	29/04/2 005	1	29/04/2 006	Shut_do wn	On_line	MA31	1-1/2 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4505	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	g)			'15287-005(PSV1703)	pass	11/11/2 013	1	11/11/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4506	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar		7 Kg/cm2(g)	3,				pass	26/04/2 012	1	26/04/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4507	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-005(PSV1703)	pass	14/11/2 011	1	14/11/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4508	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-005(PSV1703)	pass	10/05/2 008	1	10/05/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4509	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-005(PSV1703)	pass	18/03/2 005	1	18/03/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4510	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-005(PSV1703)	pass	14/09/2 004	1	14/09/2 005	Shut_do wn	On_line	MA31m	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4511	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-005(PSV1703)	pass	10/03/2 003	1	10/03/2 004	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4512	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-005(PSV1703)	pass	04/10/2 002	1	04/10/2 003	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4513	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 703	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-005(PSV1703)	pass	03/09/2 000	1	03/09/2 001	Shut_do wn	On_line		1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4514	C32S(S RU)	-	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	11/11/2 013	1		Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4515	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	26/04/2 012	1	26/04/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	

4516	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	14/11/2 011	1	14/11/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4517	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	21/05/2 008	1	21/05/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4518	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	10/05/2 008	1	10/05/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4519	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	14/09/2 004	1	14/09/2 005	Shut_do wn	On_line	MA31m	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4520	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	09/03/2 003	1	09/03/2 004	Shut_do wn	On_line	MA33	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4521	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	03/10/2 002	1	03/10/2 003	Shut_do wn	On_line	PVN CONTR ACTOR	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4522	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 704	'18E012	Steam (G)*	4.5 Bar	170 C	7 Kg/cm2(g)	7 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-006(PSV1704)	pass	03/09/2 000	1	03/09/2 001	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4523	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	11/11/2 013	1	11/11/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4524	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	29/05/2 012	1	29/05/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4525	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	26/04/2 012	1	26/04/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4526	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	14/11/2 011	1	14/11/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4527	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	12/02/2 010	1	12/02/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4528	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	04/02/2 010	1	04/02/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4529	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	09/02/2 009	1	09/02/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4530	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	10/05/2 008	1	10/05/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4531	C32S(S RU)	-	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	30/09/2 005	1	30/09/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4532	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	18/03/2 005	1	18/03/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4533	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	09/03/2 003	1	09/03/2 004	Shut_do wn	On_line	MA33	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	

4534	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	24/09/2 001	1	24/09/2 002	Shut_do wn	On_line	МАЗЗ	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4535	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 803	'18E013	Steam (G)*	1.2 Bar	125 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-007(PSV1803)	pass	02/09/2 000	1	02/09/2 001	Shut_do wn	On_line		1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4536	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	11/11/2 013	1	11/11/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4537	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	26/04/2 012	1	26/04/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4538	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	14/11/2 011	1	14/11/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4539	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)		CROSB Y	JOS-H- 15-C	'15287-008	pass	10/03/2 011	1	10/03/2 012	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4540	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	08/12/2 010	1	08/12/2 011	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4541	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	04/02/2 010	1	04/02/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4542	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	09/02/2 009	1	09/02/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4543	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	21/05/2 008	1	21/05/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4544	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)		CROSB Y	JOS-H- 15-C	'15287-008	pass	10/05/2 008	1	10/05/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4545	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	02/03/2 007	1	02/03/2 008	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4546	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	29/03/2 006	1	29/03/2 007	Shut_do wn	On_line	MA31m	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4547	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	30/09/2 005	1	30/09/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4548	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	18/03/2 005	1	18/03/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4549	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	14/09/2 004	1	14/09/2 005	Shut_do wn	On_line	MA31m	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4550	C32S(S RU)	Law (Steam gen every 1 year)	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	Kg/cm2(1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	09/03/2 003	1		Shut_do wn	On_line	MA33	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4551	C32S(S RU)	Law	PSV181 804	'18E013	Steam (G)*	1.2 Bar	128 C	1.40 Kg/cm2(g)	1.40 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-008	pass	03/09/2 000	1	03/09/2 001	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	

4552	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 603(PS V13211 2A)	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'21895-001/2	pass	18/07/2 013	1	18/07/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4553	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 603(PS V13211 2A)	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'21895-001/2	pass	13/07/2 012	1	13/07/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4554	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 603(PS V13211 2A)	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'21895-001/2	pass	21/12/2 010	1	21/12/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4555	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 603(PS V13211 2A)	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'21895-001/2	pass	12/10/2 009	1	12/10/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4556	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 603(PS V13211 2A)	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'21895-001/2	pass	20/11/2 008	1	20/11/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4557	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	18/07/2 013	1	18/07/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4558	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	13/07/2 012	1	13/07/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4559	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	14/11/2 011	1	14/11/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4560	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	18/03/2 011	1	18/03/2 012	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4561	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	09/12/2 010	1	09/12/2 011	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4562	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	04/02/2 010	1	04/02/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4563	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	26/02/2 009	1	26/02/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4564	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	14/09/2 004	1	14/09/2 005	Shut_do wn	On_line	MA31m	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4565	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	03/09/2 003	1	03/09/2 004	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4566	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	06/11/2 002	1	06/11/2 003	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4567	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	04/07/2 001	1		Shut_do wn	On_line	MA33	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4568	C32S(S RU)	Law	PSV182 604	'18E021	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	N/A	CROSB Y	JOS-H- 45-C	'15287-010	pass	03/09/2 000	1	03/09/2 001	Shut_do wn	On_line		1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4569	C32S(S RU)		PSV182 703	'18E022	Steam (G)*	N/A	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-011*	pass	18/07/2 013	1	18/07/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	

4570	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 703	'18E022	Steam (G)*	N/A	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-011*	pass	13/07/2 012	1	13/07/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4571	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 703	'18E022	Steam (G)*	N/A	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-011*	pass	29/07/2 011	1	29/07/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4572	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 703	'18E022	Steam (G)*	N/A	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-011*	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4573	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 703	'18E022	Steam (G)*	N/A	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-011*	pass	22/06/2 006	1	22/06/2 007	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4574	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 703	'18E022	Steam (G)*	N/A	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-011*	pass	10/11/2 003	1	10/11/2 004	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4575	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 703	'18E022	Steam (G)*	N/A	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-011*	pass	03/09/2 000	1	03/09/2 001	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4576	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 704	'18E022	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-012*	pass	18/07/2 013	1	18/07/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4577	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 704	'18E022	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-012*	pass	13/07/2 012	1	13/07/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4578	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 704	'18E022	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-012*	pass	29/07/2 011	1	29/07/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4579	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 704	'18E022	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-012*	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4580	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 704	'18E022	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-012*	pass	22/06/2 006	1	22/06/2 007	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4581	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 704	'18E022	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-012*	pass	10/11/2 003	1	10/11/2 004	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4582	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 704	'18E022	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-012*	pass	03/09/2 000	1	03/09/2 001	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4583	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	27/09/2 013	1	27/09/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4584	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	02/08/2 013	1	02/08/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4585	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	18/07/2 013	1	18/07/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4586	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	13/07/2 012	1	13/07/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4587	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	28/07/2 011	1	28/07/2 012	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	

4588	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4589	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	21/08/2 008	1	21/08/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4590	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	18/06/2 007	1	18/06/2 008	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4591	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	22/06/2 006	1	22/06/2 007	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4592	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	18/08/2 005	1	18/08/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4593	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	01/12/2 004	1	01/12/2 005	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4594	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	11/11/2 003	1	11/11/2 004	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4595	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	28/11/2 001	1	28/11/2 002	Shut_do wn	On_line	MA33	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4596	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 803	'18E023	Steam (G)*	1.2 Bar	125 C	1.37 Bar(g)	N/A	CROSB Y	JOS-H- 15-C	'15287-013*	pass	03/09/2 000	1	03/09/2 001	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4597	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	Kg/cm2(1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	18/07/2 013	1	18/07/2 014	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4598	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C		1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	22/08/2 012	1	22/08/2 013	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4599	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C		1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	13/07/2 012	1	13/07/2 013	Turn_ar ound	On_line	DELTA	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4600	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	Kg/cm2(1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	28/07/2 011	1	28/07/2 012	Turn_ar ound	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4601	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	1.4 Kg/cm2(g)	1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	29/09/2 010	1	29/09/2 011	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4602	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804		Steam (G)*	1.2 Bar		Kg/cm2(g)	1.4 Kg/cm2(g)		15-C	'15287-014	pass	21/08/2 008	1	21/08/2 009	Turn_ar ound	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4603	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	1.4 Kg/cm2(g)	1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	18/06/2 007	1	18/06/2 008	Turn_ar ound	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4604	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	1.4 Kg/cm2(g)	1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	22/06/2 006	1	22/06/2 007	Turn_ar ound	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4605	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	Kg/cm2(1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	18/08/2 005	1	18/08/2 006	Turn_ar ound	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	

4606	C32S(S RU)	Law (Steam gen every 1 vear)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	1.4 Kg/cm2(g)	1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	01/12/2 004	1	01/12/2 005	Turn_ar ound	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4607	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	1.4 Kg/cm2(g)	1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	13/11/2 003	1	13/11/2 004	Turn_ar ound	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4608	C32S(S RU)	Law (Steam gen every 1 year)	PSV182 804	'18E023	Steam (G)*	1.2 Bar	125 C	1.4 Kg/cm2(g)	1.4 Kg/cm2(g)	CROSB Y	JOS-H- 15-C	'15287-014	pass	03/09/2 000	1	03/09/2 001	Turn_ar ound	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4609	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	15/08/2 013	1	15/08/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4610	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	01/10/2 012	1	01/10/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4611	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	14/11/2 011	1	14/11/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4612	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603		Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	45-C	'15287-015*	pass	18/03/2 011	1	18/03/2 012	wn	On_line			3 Inch	150	150	RF	RF	Metal Seat	N/A	
4613	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	12/02/2 010	1	12/02/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4614	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	15/07/2 009	1	15/07/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4615	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	10/05/2 006	1	10/05/2 007	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4616	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	14/11/2 005	1	14/11/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4617	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	07/12/2 004	1	07/12/2 005	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4618	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	06/07/2 004	1	06/07/2 005	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4619	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	11/11/2 003	1	11/11/2 004	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4620	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	16/05/2 003	1	16/05/2 004	Shut_do wn	On_line	MA31m	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4621	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	22/03/2 002	1	22/03/2 003	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4622	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)		CROSB Y	JOB-H- 45-C	'15287-015*	pass	05/01/2 001	1		Shut_do wn	On_line	MA33	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	
4623	C32S(S RU)		PSV183 603	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.94 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-015*	pass	02/09/2 000	1	02/09/2 001	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	N/A	

4624	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	15/08/2 013	1	15/08/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4625	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	02/10/2 012	1	02/10/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4626	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	14/11/2 011	1	14/11/2 012	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4627	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	20/12/2 010	1	20/12/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4628	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	12/10/2 009	1	12/10/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4629	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	20/11/2 008	1	20/11/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4630	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	09/11/2 007	1	09/11/2 008	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4631	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	29/06/2 006	1	29/06/2 007	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4632	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 604	'18E031	Steam (G)*	45 Bar	360 C	52.92 Bar(g)	52.9 Bar(g)	CROSB Y	JOB-H- 45-C	'15287-016	pass	29/04/2 005	1	29/04/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	N/A	
4633	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 703	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOB-H- 15- C/14871	'15287-017*	pass	15/08/2 013	1	15/08/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 703	
4634	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 703	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A		JOB-H- 15- C/14871	'15287-017*	pass	01/10/2 012	1	01/10/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 703	
4635	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 703	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A		JOB-H- 15- C/14871	'15287-017*	pass	20/12/2 010	1	20/12/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183	
4636	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 703	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOB-H- 15- C/14871	'15287-017*	pass	20/11/2 008	1	20/11/2	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	703 SRU - 18 - 18E032 - PSV183 703	
4637	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 703	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A		JOB-H- 15- C/14871	'15287-017*	pass	09/11/2 007	1	09/11/2 008	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 703	
4638	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 703	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOB-H- 15- C/14871	'15287-017*	pass	08/11/2 003	1	08/11/2 004	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 703	
4639	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 703	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOB-H- 15- C/14871	'15287-017*	pass	10/04/2 003	1	10/04/2 004	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 703	

4640	C32S(S RU)	Law (Steam gen every 1	PSV183 703	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	N/A	CROSB Y	JOB-H- 15- C/14871	'15287-017*	pass	22/03/2 002	1	22/03/2 003	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032
		year)																									PSV183 703
4641	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 704	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	6.9 Bar(g)	CROSB Y	JOB-H- 15- C/14871	'15287-018*	pass	15/08/2 013	1	15/08/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 704
4642	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 704	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	6.9 Bar(g)	ΙY	JOB-H- 15- C/14871	'15287-018*	pass	01/10/2 012	1	01/10/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - - PSV183 704
4643	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 704	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	6.9 Bar(g)	V .	JOB-H- 15- C/14871	'15287-018*	pass	20/12/2 010	1	20/12/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18 - 18 E032 - - PSV183 704
4644	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 704	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	6.9 Bar(g)		JOB-H- 15- C/14871	'15287-018*	pass	20/11/2 008	1	20/11/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 704
4645	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 704	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	6.9 Bar(g)	Y	JOB-H- 15- C/14871	'15287-018*	pass	09/11/2 003	1	09/11/2 004	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 704
4646	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 704	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	6.9 Bar(g)	Y	JOB-H- 15- C/14871	'15287-018*	pass	10/04/2 003	1	10/04/2 004	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E032 - PSV183 704
4647	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 704	'18E032	Steam (G)*	4.5 Bar	170 C	6.9 Bar(g)	6.9 Bar(g)	Υ	JOB-H- 15- C/14871	'15287-018*	pass	02/09/2 000	1	02/09/2 001	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18 E 0 3 2 - P S V 1 8 3 70 4
4648	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	ΙY	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	15/08/2 013	1	15/08/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 803
4649	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	IY I	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	01/10/2 012	1	01/10/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 803
4650	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	Υ	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	20/12/2 010	1	20/12/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 803
4651	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	20/11/2 008	1	20/11/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 803
4652	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	Y	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	09/11/2 007	1	09/11/2 008	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 803
4653	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	Υ	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	24/10/2 006	1	24/10/2 007	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - PSV183 803
4654	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	26/01/2 006	1	26/01/2 007	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - PSV183 803

4655	C32S(S RU)	Law (Steam gen every 1	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	04/11/2 005	1	04/11/2 006	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033
		year)																									PSV183 803
4656	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	08/11/2 003	1	08/11/2 004	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18
4657	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	10/04/2 003	1	10/04/2 004	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 803
4658	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 803	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15- C/14871	'15287-019*(PSV186803)	pass	22/03/2 002	1	22/03/2 003	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 803
4659	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	15/08/2 013	1	15/08/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - PSV183 804
4660	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	02/11/2 012	1	02/11/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 804
4661	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	29/10/2 012	1	29/10/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18 E033 - PSV183 804
4662	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	01/10/2 012	1	01/10/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18- 18E033 - PSV183 804
4663	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	20/12/2 010	1	20/12/2 011	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 804
4664	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	20/11/2 008	1	20/11/2 009	Shut_do wn	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 804
4665	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	09/11/2 007	1	09/11/2 008	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 804
4666	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	24/10/2 006	1	24/10/2 007	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - - PSV183 804
4667	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	09/12/2 004	1	09/12/2 005	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - PSV183 804
4668	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	09/11/2 003	1	09/11/2 004	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - PSV183 804
4669	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	11/04/2 003	1	11/04/2 004	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - PSV183 804

4670	C32S(S RU)	Law (Steam gen every 1 year)	PSV183 804	'18E033	Steam (G)*	1 Bar	125 C	1.37 Bar(g)	1.37 Bar(g)	CROSB Y	JOB-H- 15-C	'15287-020*	pass	22/03/2 002	1	22/03/2 003	Shut_do wn	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SRU - 18 - 18E033 - PSV183
4671	C32S(S RU)	SRU	PSV180 313	'3"-FG-1803002- A10P1-2D	FUEL GAS(G)	5 Bar	55 C	4.9 Bar(g)	N/A	CROSB Y	JBS-15- A	'15287-001*	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	804 SRU - 18 - PSV180 313
4672	C32S(S RU)	SRU	PSV180 313	'3"-FG-1803002- A10P1-2D	FUEL GAS(G)	5 Bar	55 C	4.9 Bar(g)	N/A	CROSB Y	JBS-15- A	'15287-001*	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18
4673	C32S(S RU)	SRU	PSV180 313	'3"-FG-1803002- A10P1-2D	FUEL GAS(G)	5 Bar	55 C	4.9 Bar(g)	N/A	CROSB Y	JBS-15- A	'15287-001*	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - - - - - - - 313
4674	C32S(S RU)	SRU	PSV180 313	'3"-FG-1803002- A10P1-2D	FUEL GAS(G)	5 Bar	55 C	4.9 Bar(g)	N/A	CROSB Y	JBS-15- A	'15287-001*	pass	03/09/2 000	5	03/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - - - - 9SV180 313
4675	C32S(S RU)	SRU	PSV180 314	'3"-NL-1803002- A10P1-P	Nitrogen (G)*	5 Bar	35 C	4.9 Bar(g)	4.9 Bar(g)	CROSB Y	JOS-H- 45C	'15287-002	pass	11/11/2 011	10	11/11/2 021	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	SRU - 18 - - - - - - - - - - 314
4676	C32S(S RU)	SRU	PSV180 314	'3"-NL-1803002- A10P1-P	Nitrogen (G)*	5 Bar	35 C	4.9 Bar(g)	4.9 Bar(g)	CROSB Y	JOS-H- 45C	'15287-002	pass	26/11/2 006	10	26/11/2 016	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	SRU - 18 - - - - - - - - 314
4677	C32S(S RU)	SRU	PSV180 314	'3"-NL-1803002- A10P1-P	Nitrogen (G)*	5 Bar	35 C	4.9 Bar(g)	4.9 Bar(g)	CROSB Y	JOS-H- 45C	'15287-002	pass	22/03/2 002	10	22/03/2 012	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	SRU - 18 - - - - 9SV180 314
4678	C32S(S RU)	SRU	PSV181 404	'18K001B	Water (L)*	10 Bar	39 C	10 Bar(g)	N/A	CROSB Y	961101 1A	'15287-025	pass	28/07/2 011	10	28/07/2 021	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
4679	C32S(S RU)	SRU	PSV181 404	'18K001B	Water (L)*	10 Bar	39 C	10 Bar(g)	N/A	CROSB Y	961101 1A	'15287-025	pass	29/11/2 006	10	29/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
4680	C32S(S RU)	SRU	PSV181 404	'18K001B	Water (L)*	10 Bar	39 C	10 Bar(g)	N/A	CROSB Y	961101 1A	'15287-025	pass	23/03/2 002	10	23/03/2 012	Shut_do wn	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
4681	C32S(S RU)	SRU	PSV181 605	'2"-WR-1816101- A10P1-P	Water (L)*	8.5 Bar	39 C	10 Bar(g)	N/A		961101 1A	'15287-026	pass	23/11/2 011	10	23/11/2 021	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 18 - - - PSV181 605
4682	C32S(S RU)	SRU	PSV181 605	'2"-WR-1816101- A10P1-P	Water (L)*	8.5 Bar	39 C	10 Bar(g)	N/A	CROSB Y	961101 1A	'15287-026	pass	23/03/2 002	10	23/03/2 012	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 18 - - - PSV181 605
4683	C32S(S RU)	SRU	PSV182 404	'18K001C(WR- 1824005-A10P1-P)	Water (L)*	10 Bar	39 C	9.8 Bar(g)	N/A	CROSB Y	961101 1 A	'15287-030	pass	29/11/2 006	10	29/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 18 - - - PSV182 404
4684	C32S(S RU)	SRU	PSV182 605	'18E028/2"-WR- 1826201-A10P1-P	Water (L)*	8.5 Bar	39 C	10 Bar(g)	N/A	CROSB Y	961101 1A	'15287-027	pass	08/12/2 010	10	08/12/2 020	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 18 - - - - - - - - - - - - - - - - - - -
4685	C32S(S RU)	SRU	PSV182 605	'18E028/2"-WR- 1826201-A10P1-P	Water (L)*	8.5 Bar	39 C	10 Bar(g)	N/A	CROSB Y	961101 1A	'15287-027	pass	23/03/2 002	10	23/03/2 012	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 18 - - - PSV182 605
4686	C32S(S RU)	SRU	PSV183 404	'18K001D/1.5"-WR- 1834005-A10P1-P	Water (L)*	N/A	39 C	9.8 Bar(g)	N/A	CROSB Y	961101 1 A	'15287029	pass	29/11/2 006	10	29/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 18 - - - PSV183 404
4687	C32S(S RU)	SRU	PSV183 605	'18E038/2"-WR- 1836301-A10P1-P	Water (L)*	N/A	39 C	10 Bar(g)	N/A	CROSB Y	961101 1A	'15287-028	pass	18/11/2 011	10	18/11/2 021	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 18 - - - PSV183 605
4688	C32S(S RU)	SRU	PSV183 605	'18E038/2"-WR- 1836301-A10P1-P	Water (L)*	N/A	39 C	10 Bar(g)	N/A	CROSB Y	961101 1A	'15287-028	pass	23/03/2 002	10	23/03/2 012	On_stre am	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 18 - - - - - - - - - - - - - - - - - - -

4689	C32S(S RU)	SRU	PSV184 111	'18S001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	5.05 Bar(g)	CROSB Y	JBS-15- D	'15287-021*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	SRU - 18 - PSV184
4690	C32S(S RU)	SRU	PSV184 111	'18S001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	5.05 Bar(g)	CROSB Y	JBS-15- D	'15287-021*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	111 SRU - 18 - PSV184 111
4691	C32S(S RU)	SRU	PSV184 111	'18S001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	5.05 Bar(g)		JBS-15- D	'15287-021*	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	300	150	RF	RF	N/A	SRU - 18 - PSV184
4692	C32S(S RU)	SRU	PSV184 111	'18S001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	5.05 Bar(g)	CROSB Y	JBS-15- D	'15287-021*	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	SRU - 18 - - - PSV184
4693	C32S(S RU)	SRU	PSV184 112	'18C001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	4.95 Bar(g)		JBS-15- D	'15287-022*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - 18C001 - PSV184 112
4694	C32S(S RU)	SRU	PSV184 112	'18C001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	4.95 Bar(g)	CROSB Y	JBS-15- D	'15287-022*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - 18C001 - PSV184 112
4695	C32S(S RU)	SRU	PSV184 112	'18C001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	4.95 Bar(g)	CROSB Y	JBS-15- D	'15287-022*	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - 18C001 - PSV184 112
4696	C32S(S RU)	SRU	PSV184 112	'18C001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	4.95 Bar(g)		JBS-15- D	'15287-022*	pass	03/09/2 000	5	03/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - 18C001 PSV184 112
4697	C32S(S RU)	SRU	PSV184 113	'18D001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	4.95 Bar(g)	CROSB Y	JBS-15- D	'15287-023*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - 18D001 - PSV184 113
4698	C32S(S RU)	SRU	PSV184 113	'18D001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	4.95 Bar(g)	CROSB Y	JBS-15- D	'15287-023*	pass	01/12/2 006	5	01/12/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18- 18D001 - PSV184 113
4699	C32S(S RU)	SRU	PSV184 113	'18D001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	4.95 Bar(g)	CROSB Y	JBS-15- D	'15287-023*	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - 18 D001 - - PSV184
4700	C32S(S RU)	SRU	PSV184 113	'18D001	Steam (G)*	5 Bar	160 C	4.9 Bar(g)	4.95 Bar(g)	CROSB Y	JBS-15- D	'15287-023*	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	SRU - 18 - 18 D001 - PSV184
4701	C32S(S RU)	SRU	PSV184 205	'18K001A/1.5"-WR- 1842004-A10P1-P	Water (L)*	10 Bar	39 C	9.8 Bar(g)	N/A	CROSB Y	961101 1 A	'15287-031	pass	01/11/2 006	10	01/11/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	113 SRU - 18 - - PSV184 205
4702	C32S(S RU)	SRU	PSV184 508	'18E001	Steam (G)*	51 Kg/cm2	390 C	50 Bar(g)	N/A	CROSB Y	JOS- H- 46-C	'15287-024*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	300	RF	RF	N/A	SRU - 18 - 18E001 - - PSV184 508
4703	C32S(S RU)	SRU	PSV184 508	'18E001	Steam (G)*	51 Kg/cm2	390 C	50 Bar(g)	N/A	CROSB Y	JOS- H- 46-C	'15287-024*	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	300	300	RF	RF	N/A	SRU - 18 - 18E001 - - PSV184 508
4704	C32S(S RU)	SRU	PSV184 508	'18E001	Steam (G)*	51 Kg/cm2	390 C	50 Bar(g)	N/A	CROSB Y	JOS- H- 46-C	'15287-024*	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	PTC	2 Inch	3 Inch	300	300	RF	RF	N/A	SRU - 18 - 18E001 - - PSV184 508

4705	C32S(S RU)	SRU	PSV184 508	'18E001	Steam (G)*	51 Kg/cm2	390 C	50 Bar(g)	N/A	CROSB Y	JOS- H- 46-C	'15287-024*	pass	02/09/2	5	02/09/2 005	Turn_ar ound	On_line	J.UNITY	2 Inch	3 Inch	300	300	RF	RF	N/A	SRU - 18 - 18E001	
																											PSV184 508	
4706	C32S(S RU)	SWS 2	PSV160 202	'16D001	SOUR WATER (Water)(G)	0.4 Bar	46 C	3.43 Bar(g)	3.43 Bar(g)	CROSB Y	JLT- JBS-15- J	'VA 0092075 01(PSV1602)	pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4707	C32S(S RU)	SWS 2	PSV160 202	'16D001	SOUR WATER (Water)(G)	0.4 Bar	46 C	3.43 Bar(g)	3.43 Bar(g)	CROSB Y	JLT- JBS-15- J	'VA 0092075 01(PSV1602)	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4708	C32S(S RU)	SWS 2	PSV160 202	'16D001	SOUR WATER (Water)(G)	0.4 Bar	46 C	3.43 Bar(g)	3.43 Bar(g)	CROSB Y	JLT- JBS-15- J	'VA 0092075 01(PSV1602)	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4709	C32S(S RU)	SWS 2	PSV160 202	'16D001	SOUR WATER (Water)(G)	0.4 Bar	46 C	3.43 Bar(g)	3.43 Bar(g)	CROSB Y	JLT- JBS-15- J	'VA 0092075 01(PSV1602)	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
4710	C32S(S RU)	SWS 2	PSV160 215	'16D001B(PSV1615)	SOUR WATER AND HC(L)	0.4 Bar	44 C	3.5 Bar(g)	N/A	LESER	442486 2	'97.75485.2/1*	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
4711	C32S(S RU)	SWS 2	PSV160 215	'16D001B(PSV1615)	SOUR WATER AND HC(L)	0.4 Bar	44 C	3.5 Bar(g)	N/A	LESER	442486 2	'97.75485.2/1*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
4712	C32S(S RU)	SWS 2	PSV160 215	'16D001B(PSV1615)	SOUR WATER AND HC(L)	0.4 Bar	44 C	3.5 Bar(g)	N/A	LESER	442486 2	'97.75485.2/1*	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
4713	C32S(S RU)	SWS 2	PSV160 301	'16T001	Nitrogen (G)*	N/A	46 C	120/-40 mm.wc	N/A	GROTH	1200A- 04-355- T00	'301579-20- 1(PSV160301)	pass	13/07/2 011	10	13/07/2 021	Shut_do wn	On_line	TNK	4 Inch	N/A	N/A	N/A	RF	RF	N/A	SRU - 16 - 16T001 - PSV160 301	
4714	C32S(S RU)	SWS 2	PSV160 301	'16T001	Nitrogen (G)*	N/A	46 C	120/-40 mm.wc	N/A	GROTH	1200A- 04-355- T00	'301579-20- 1(PSV160301)	pass	16/11/2 009	10	16/11/2 019	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	4 Inch	N/A	N/A	N/A	RF	RF	N/A	SRU - 16 - 16T001 - PSV160 301	
4715	C32S(S RU)	SWS 2	PSV160 301	'16T001	Nitrogen (G)*	N/A	46 C	120/-40 mm.wc	N/A	GROTH	1200A- 04-355- T00	'301579-20- 1(PSV160301)	fail	24/03/2 002	10	24/03/2 012	Shut_do wn	On_line	J.UNITY	4 Inch	N/A	N/A	N/A	RF	RF	N/A	SRU - 16 - 16T001 - PSV160 301	
4716	C32S(S RU)	SWS 2	PSV160 301	'16T001	Nitrogen (G)*	N/A	46 C	120/-40 mm.wc	N/A	GROTH	1200A- 04-355- T00	'301579-20- 1(PSV160301)	pass	02/09/2 000	10	02/09/2 010	Shut_do wn	On_line	J.UNITY	4 Inch	N/A	N/A	N/A	RF	RF	N/A	SRU - 16 - 16T001 - PSV160 301	
4717	C32S(S RU)	SWS 2	PSV160 303	'16T001	Nitrogen (G)*	0.001 Kg/cm2	46 C	75 mm.wc	N/A	GROTH	1260A- 02"-355- T00	'301579-10-1(PSV1603)	pass	01/12/2 006	10	01/12/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 16 - 16T001 - PSV160	
4718	C32S(S RU)	SWS 2	PSV160 303	'16T001	Nitrogen (G)*	0.001 Kg/cm2	46 C	75 mm.wc	N/A	GROTH	1260A- 02"-355- T00	'301579-10-1(PSV1603)	pass	13/11/2 003	10	13/11/2 013	Shut_do wn	On_line	ROTAT Co; Itd.(Mab thaput)	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 16 - 16T001 - PSV160 303	
4719	C32S(S RU)	SWS 2	PSV160 303	'16T001	Nitrogen (G)*	0.001 Kg/cm2	46 C	75 mm.wc	N/A	GROTH	1260A- 02"-355- T00	'301579-10-1(PSV1603)	pass	02/09/2 000	10	02/09/2 010	Shut_do wn	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	SRU - 16 - 16T001 - PSV160 303	
4720	C32S(S RU)	SWS 2	PSV160 407	'16E001	RICH AMINE/ LIQUID(G)	5.8 Bar	82.2 C	10.35 Bar(g)	10.48 Bar(g)	CROSB Y	951101 MA	'VA 0092076 01*(PSV1607)	pass	23/11/2 011	5	23/11/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	N/A	
4721	C32S(S RU)	SWS 2	PSV160 407	'16E001	RICH AMINE/ LIQUID(G)	5.8 Bar	82.2 C	10.35 Bar(g)	10.48 Bar(g)	CROSB Y	951101 MA	'VA 0092076 01*(PSV1607)	pass	01/12/2 006	5	01/12/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	N/A	
4722	C32S(S RU)	SWS 2	PSV160 407	'16E001	RICH AMINE/ LIQUID(G)	5.8 Bar	82.2 C	10.35 Bar(g)	10.48 Bar(g)		951101 MA	'VA 0092076 01*(PSV1607)	pass	26/12/2 003	5	26/12/2 008	Shut_do wn	On_line	MA31	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	N/A	

4723	C32S(S RU)	SWS 2	PSV160 407	'16E001	RICH AMINE/ LIQUID(G)	5.8 Bar	82.2 C	10.35 Bar(g)	10.48 Bar(g)	CROSB Y	951101 MA	'VA 0092076 01*(PSV1607)	pass	10/11/2 003	5	10/11/2 008	Shut_do wn	On_line	PTC	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	N/A	
4724	C32S(S RU)	SWS 2	PSV160 407	'16E001	RICH AMINE/ LIQUID(G)	5.8 Bar	82.2 C	10.35 Bar(g)	10.48 Bar(g)	CROSB Y	951101 MA	'VA 0092076 01*(PSV1607)	pass	02/09/2 000	5	02/09/2 005	Shut_do wn	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	MNPT	FNPT	N/A	N/A	
4725	C32S(S RU)	SWS 2	PSV160 508	'16C001	SOUR VAPOR (G)	0.65 Bar	88 C	5.88 Bar(g)	6.24 Bar(g)	CROSB Y	2J3- JBS-15- J/SP	'VA0092077- 01*(PSV1608)	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4726	C32S(S RU)	SWS 2	PSV160 508	'16C001	SOUR VAPOR (G)	0.65 Bar	88 C	5.88 Bar(g)	6.24 Bar(g)	CROSB Y	2J3- JBS-15- J/SP	'VA0092077- 01*(PSV1608)	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4727	C32S(S RU)	SWS 2	PSV160 508	'16C001	SOUR VAPOR (G)	0.65 Bar	88 C	5.88 Bar(g)	6.24 Bar(g)	CROSB Y	2J3- JBS-15- J/SP	'VA0092077- 01*(PSV1608)	pass	12/11/2 003	5	12/11/2 008	Shut_do wn	On_line	PTC	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4728	C32S(S RU)	SWS 2	PSV160 508	'16C001	SOUR VAPOR (G)	0.65 Bar	88 C	5.88 Bar(g)	6.24 Bar(g)	CROSB Y	2J3- JBS-15- J/SP	'VA0092077- 01*(PSV1608)	pass	06/09/2 002	5	06/09/2 007	Shut_do wn	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4729	C32S(S RU)	SWS 2	PSV160 508	'16C001	SOUR VAPOR (G)	0.65 Bar	88 C	5.88 Bar(g)	6.24 Bar(g)	CROSB Y	2J3- JBS-15- J/SP	'VA0092077- 01*(PSV1608)	pass	02/09/2 000	5	02/09/2 005	Shut_do wn	On_line	J.UNITY	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4730	C32S(S RU)	SWS 3	EVC440 203	'44T001/EVC440203	H2S Hydroge n Sulfide +STM(G	0.01 Bar	48.5 C	11/-3.9 mbar(g)	N/A	GROTH	1220A- 04-555- T00	'605493-60-1	pass	25/11/2 011	10	25/11/2 021	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	FF	FF	N/A	N/A	MAS-MM-540206 PRD_SRU.pdf
4731	C32S(S RU)	SWS 3	EVC440 203	'44T001/EVC440203	H2S Hydroge n Sulfide +STM(G	0.01 Bar	48.5 C	11/-3.9 mbar(g)	N/A	GROTH	1220A- 04-555- T00	'605493-60-1	pass	02/12/2 006	10	02/12/2 016	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	FF	FF	N/A	N/A	MAS-MM-540206 PRD_SRU.pdf
4732	C32S(S RU)	SWS 3	EVC440 203	'44T001/EVC440203	H2S Hydroge n Sulfide +STM(G	0.01 Bar	48.5 C	11/-3.9 mbar(g)	N/A	GROTH	1220A- 04-555- T00	'605493-60-1	pass	13/11/2 003	10	13/11/2 013	Shut_do wn	On_line	ROTAT Co; Itd.(Mab thaput)	4 Inch	6 Inch	150	150	FF	FF	N/A	N/A	MAS-MM-540206 PRD_SRU.pdf
4733	C32S(S RU)	SWS 3	PSV003 024	'AFTER PV 003024	STEAM(Water)(L)	N/A	N/A	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REC 261- STM	'918115*	pass	29/03/2 014	5	29/03/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	N/A	N/A	RF	RF	N/A	SRU - 44 - PSV003 024	
4734	C32S(S RU)	SWS 3	PSV003 024	'AFTER PV 003024	STEAM(Water)(L)	N/A	N/A	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REC 261- STM	'918115*	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	N/A	N/A	RF	RF	N/A	SRU - 44 - PSV003 024	
4735	C32S(S RU)	SWS 3	PSV003 024	'AFTER PV 003024	STEAM(Water)(L)	N/A	N/A	13.7 Bar(g)	13.84 Bar(g)	FUKUI	REC 261- STM	'918115*	pass	07/11/2 003	5	07/11/2 008	Shut_do wn	On_line	PTC	3 Inch	4 Inch	N/A	N/A	RF	RF	N/A	SRU - 44 - - - PSV003 024	
4736	C32S(S RU)	SWS 3	PSV003 025	'AFTER PV 003025	STEAM(Water)(L)	N/A	N/A	5.3 Bar(g)	5.36 Bar(g)	FUKUI	REC 161- STM	'918116*	pass	29/03/2 014	5	29/03/2 019	Shut_do wn	On_line	TNK	4 Inch	6 Inch	N/A	N/A	RF	RF	N/A	SRU - 44 - PSV003 025	
4737	C32S(S RU)	SWS 3	PSV003 025	'AFTER PV 003025	STEAM(Water)(L)	N/A	N/A	5.3 Bar(g)	5.36 Bar(g)	FUKUI	REC 161- STM	'918116*	pass	08/11/2 003	5	08/11/2 008	Shut_do wn	On_line	PTC	4 Inch	6 Inch	N/A	N/A	RF	RF	N/A	SRU - 44 - - - PSV003 025	
4738	C32S(S RU)	SWS 3	PSV440 101	'44D001	Steam (G)*	0.5 Bar	48.5 C	3.44 Bar(g)	3.44 Bar(g)	FUKUI	RG2161 -1SO(B)	'918164*	pass	07/11/2 011	5	07/11/2 016	Shut_do wn	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4739	C32S(S RU)	SWS 3	PSV440 101	'44D001	Steam (G)*	0.5 Bar	48.5 C	3.44 Bar(g)	3.44 Bar(g)	FUKUI	RG2161 -1SO(B)	'918164*	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4740	C32S(S RU)	SWS 3	PSV440 101	'44D001	Steam (G)*	0.5 Bar	48.5 C	3.44 Bar(g)	3.44 Bar(g)	FUKUI	RG2161 -1SO(B)	'918164*	pass	06/11/2 003	5	06/11/2 008	Shut_do wn	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4741	C32S(S RU)	SWS 3	PSV440 109	'SLOP OIL 44P005	SLOP OIL(L)	3 Bar	100 C	3.44 Bar(g)	3.4 Bar(g)	FULFL O	N/A	'3710SA	pass	19/11/2 011	5	19/11/2 016	On_stre am	On_line	TNK	40 mm.	40 mm.	150	150	RF	RF	N/A	SRU - 44 - PSV440 109/1	
4742	C32S(S RU)	SWS 3	PSV440 109	'SLOP OIL 44P005	SLOP OIL(L)	3 Bar	100 C	3.44 Bar(g)	3.4 Bar(g)	FULFL O	N/A	'3710SA	pass	17/06/2 010	5	17/06/2 015	On_stre am	On_line	Delta	40 mm.	40 mm.	150	150	RF	RF	N/A	SRU - 44 -	
																											PSV440 109/1	

4743	C32S(S RU)	SWS 3	PSV440 109	'SLOP OIL 44P005	SLOP OIL(L)	3 Bar	100 C	3.44 Bar(g)	3.4 Bar(g)	FULFL O	N/A	'3710SA	pass	10/06/2 010	5	10/06/2 015	On_stre am	On_line	Delta	40 mm.	40 mm.	150	150	RF	RF	N/A	SRU - 44 - PSV440 109/1	
4744	C32S(S RU)	SWS 3	PSV440 109	'SLOP OIL 44P005	SLOP OIL(L)	3 Bar	100 C	3.44 Bar(g)	3.4 Bar(g)	FULFL O	N/A	'3710SA	pass	01/12/2 006	5	01/12/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	40 mm.	40 mm.	150	150	RF	RF	N/A	SRU - 44 - - - PSV440 109/1	
4745	C32S(S RU)	SWS 3	PSV440 202	'44T001	H2S Hydroge n Sulfide +STM(G)	0.01 Bar	48.5 C	7.3 Bar(g)	N/A	GROTH	1260A- 02115- T00	'605493-50-1	pass	18/08/2 011	5	18/08/2 016	Shut_do wn	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4746	C32S(S RU)	SWS 3	PSV440 202	'44T001	H2S Hydroge n Sulfide +STM(G	0.01 Bar	48.5 C	7.3 Bar(g)	N/A	GROTH	1260A- 02115- T00	'605493-50-1	pass	01/11/2 006	5	01/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4747	C32S(S RU)	SWS 3	PSV440 202	'44T001	H2S Hydroge n Sulfide +STM(G)	0.01 Bar	48.5 C	7.3 Bar(g)	N/A	GROTH	1260A- 02115- T00	'605493-50-1	pass	13/11/2 003	5	13/11/2 008	Shut_do wn	On_line	ROTAT Co; Itd.(Mab thaput)	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
4748	C32S(S RU)	SWS 3	PSV440 304	'44E001	STRIPE R FEED WATER (Water)(L)	5.4 Bar	91 C	9.44 Bar(g)	8.44 Bar(g)	FUKUI	RG2261 -1SO(B)	'918165*	pass	01/04/2 014	5	01/04/2 019	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 44 - 44E001 - PSV440 304	
4749	C32S(S RU)	SWS 3	PSV440 304	'44E001	STRIPE R FEED WATER (Water)(L)	5.4 Bar	91 C	9.44 Bar(g)	8.44 Bar(g)	FUKUI	RG2261 -1SO(B)	'918165*	pass	16/03/2 009	5	16/03/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 44 - 44E001 - PSV440 304	
4750	C32S(S RU)	SWS 3	PSV440 304	'44E001	STRIPE R FEED WATER (Water)(L)	5.4 Bar	91 C	9.44 Bar(g)	8.44 Bar(g)	FUKUI	RG2261 -1SO(B)	'918165*	pass	01/12/2 006	5	01/12/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 44 - 44E001 PSV440 304	
4751	C32S(S RU)	SWS 3	PSV440 304	'44E001	STRIPE R FEED WATER (Water)(L)	5.4 Bar	91 C	9.44 Bar(g)	8.44 Bar(g)	FUKUI	RG2261 -1SO(B)	'918165*	pass	06/11/2 003	5	06/11/2 008	Shut_do wn	On_line	PTC	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SRU - 44 - 44E001 - PSV440 304	
4752	C32S(S RU)	SWS 3	PSV440 405	'44C001	Steam (G)*	1.5 Bar	88 C	3.74 Bar(g)	3.74 Bar(g)	FUKUI	REB 161	'918166*	pass	07/11/2 011	5	07/11/2 016	Shut_do wn	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4753	C32S(S RU)	SWS 3	PSV440 405	'44C001	Steam (G)*	1.5 Bar	88 C	3.74 Bar(g)	3.74 Bar(g)	FUKUI	REB 161	'918166*	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4754	C32S(S RU)	SWS 3	PSV440 405	'44C001	Steam (G)*	1.5 Bar	88 C	3.74 Bar(g)	3.74 Bar(g)	FUKUI	REB 161	'918166*	pass	07/11/2 003	5	07/11/2 008	Shut_do wn	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
4755	C32S(S RU)	SWS 3	PSV- 44P001 A	'44P001A	Water (L)*	1 Bar	30 C	142 PSI(g)	N/A	CONSO LIDATE D	1990C- 1-CC- MS-31- 5C	'TL37493	pass	10/06/2 010	10	10/06/2 020	On_stre am	On_line	Delta	3/4" Inch	3/4" Inch	N/A	N/A	NPT	NPT	N/A	SRU - 44 - - - PSV44P 001A	
4756	C32S(S RU)	SWS 3	PSV- 44P001 B	'44P001B	Water (L)*	1 Bar	30 C	142 PSI(g)	N/A	CONSO LIDATE D	1990C- 1-CC- MS-31- 5C	'TL37491	pass	29/07/2 010	10	29/07/2 020	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	SRU - 44 - - - PSV44P 001B	
4757	C32S(S RU)	SWS 3	PSV- 44P002 A	'44P002A	Water (L)*	1 Bar	30 C	142 PSI(g)	N/A	CONSO LIDATE D	1990C- 1-CC- MS-31- 5C	'TL37507	pass	10/06/2 010	10	10/06/2 020	On_stre am	On_line	Delta	3/4" Inch	3/4" Inch	N/A	N/A	NPT	NPT	N/A	SRU - 44 - PSV44P 002A	
4758	C32S(S RU)	SWS 3	PSV- 44P002 B	'44P002B	Water (L)*	1 Bar	30 C	142 PSI(g)	N/A	CONSO LIDATE D	1990C- 1-CC- MS-31- 5C	'TL37528	pass	29/07/2 010	10	29/07/2 020	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
4759	C32S(S RU)	SWS 3	PSV- 44P003 A	'44P003A	Water (L)*	1 Bar	30 C	142 PSI(g)	N/A	CONSO LIDATE D	1990C- 1-CC- MS-31- 5C	'TL37498	pass	10/06/2 010	10	10/06/2 020	On_stre am	On_line	Delta	3/4" Inch	3/4" Inch	N/A	N/A	NPT	NPT	N/A	SRU - 44 - PSV44P 003A	
4760	C32S(S RU)	SWS 3	PSV- 44P003 B	'44P003B	Water (L)*	1 Bar	30 C	142 PSI(g)	N/A	CONSO LIDATE D	1990C- 1-CC- MS-31- 5C	'TL37530	pass	29/07/2 010	10	29/07/2 020	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	SRU - 44 - - - PSV44P 003B	

4761	C32S(S RU)	SWS 3	PSV- 44P004 A	'44P004A	Water (L)*	1 Bar	30 C	142 PSI(g)	N/A	N/A	N/A		pass	08/12/2 010	10	08/12/2 020	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 44 - PSV44P 004A	
4762	C32S(S RU)	SWS 3	PSV- 44P004 B	'44P004B	Water (L)*	1 Bar	30 C	9.8 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-CC- MS-31- SC	'TL 37509	pass	10/03/2 011	10	10/03/2 021	Shut_do wn	On_line	Delta	3/4 Inch	3/4 Inch	NPT	NPT	N/A	N/A	N/A	N/A	
4763	C32S(S RU)	SWS 3	PSV- 44P007 A	'44P007A	Water (L)*	1 Bar	30 C	142 PSI(g)	N/A	N/A	N/A		pass	16/06/2 010	10	16/06/2 020	On_stre am	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 44 - PSV44P 007A	
4764	C32S(S RU)	SWS 3	PSV- 44P007 B	'44P007B	Water (L)*	1 Bar	30 C	9.8 Bar(g)	N/A	N/A	N/A		pass	14/03/2 011	10	14/03/2 021	On_stre am	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4765	C32S(S RU)	TGTU	PSV190 901	'44T001	N/A	N/A	N/A	3.5 Bar(g)	N/A	N/A	N/A	10440984	pass	01/07/2 014	5	01/07/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4766	C32S(S RU)	TGTU	PSV190 902	'8'-P-1909023-A13S	N/A	N/A	N/A	3.5 Bar(g)	N/A	N/A	N/A	10440985	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4767	C32S(S RU)	TGTU	PSV191 001	'1'-WSW-1910006- A13S-1S	N/A	N/A	N/A	11.3 Bar(g)	N/A	N/A	N/A	10430857	pass	30/03/2 014	5	30/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4768	C32S(S RU)	TGTU	PSV191 002	'1'-WR-1910019-A13A	N/A	N/A	N/A	7 Bar(g)	N/A	N/A	N/A	10430854	pass	30/03/2 014	5	30/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4769	C32S(S RU)	TGTU	PSV191 101	'4'-P-1911020-A13S- 1D	N/A	N/A	N/A	3.5 Bar(g)	N/A	N/A	N/A	10430869	pass	30/03/2 014	5	30/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4770	C32S(S RU)	TGTU	PSV191 102	'4'-P-1911019-A13S- 1D	N/A	N/A	N/A	3.5 Bar(g)	N/A	N/A	N/A	10430870	pass	30/03/2 014	5	30/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4771	C32S(S RU)	TGTU	PSV191 201	'1'AMR-1912018- A13SP-2W	N/A	N/A	N/A	10.3 Bar(g)	N/A	N/A	N/A	10430862	pass	29/03/2 014	5	29/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4772	C32S(S RU)	TGTU	PSV191 301	'8'-GW-1913009- A13SP-1D	N/A	N/A	N/A	3.5 Bar(g)	N/A	N/A	N/A	10431610	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4773	C32S(S RU)	TGTU	PSV191 302	'8'-GW-1913010- A13SP-1D	N/A	N/A	N/A	3.5 Bar(g)	N/A	N/A	N/A	10431611	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4774	C32S(S RU)	TGTU	PSV191 402	'1'-AML-1914006- A13SP	N/A	N/A	N/A	10.75 Bar(g)	N/A	N/A	N/A	10430861	pass	29/03/2 014	5	29/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4775	C32S(S RU)	TGTU	PSV191 403	'1'-WR-1914020-A13A	N/A	N/A	N/A	7 Bar(g)	N/A	N/A	N/A	10430855	pass	29/03/2 014	5	29/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4776	C32S(S RU)	TGTU	PSV191 701	'4'-AMR-1917010- A13SP-1D	N/A	N/A	N/A	3.5 Bar(g)	N/A	N/A	N/A	10430839	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4777	C32S(S RU)	TGTU	PSV191 702	'2'-AMR-1917009- A13SP	N/A	N/A	N/A	12 Bar(g)	N/A	N/A	N/A	10430860	pass	29/03/2 014	5	29/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4778	C32S(S RU)	TGTU	PSV191 801	'19T001N8	N/A	N/A	N/A	47.1/- 2.2 mbar(g)	N/A	PROTE GO	VD/SV- 100	010114724-10-01	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4779	C32S(S RU)	TGTU	PSV191 802	'2'-AMR-1918007- A13SP	N/A	N/A	N/A	8 Bar(g)	N/A	N/A	N/A	10430859	pass	29/03/2 014	5	29/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4780	C32S(S RU)	TGTU	PSV192 401	'3'-SM-1924006- A21H-4W	N/A	N/A	N/A	N/A	N/A	N/A	N/A	10430856	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4781	C32S(S RU)	TGTU	PSV192 501	'1'-WS-1925015-A13A	N/A	N/A	N/A	7 Bar(g)	N/A	N/A	N/A	10430853	pass	24/07/2 014	5	24/07/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4782	C32S(S RU)	TGTU	PSV192 502	'4'-CPL-1925012- A11H	N/A	N/A	N/A	6.3 Bar(g)	N/A	N/A	N/A	10430858	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4783	C32S(S RU)	UT2	PSV240 8	'cooling water of27A004	Water (L)*	4.5 Bar	ATM C	9 Bar(g)	N/A	N/A	N/A		pass	05/08/2 008	10	05/08/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	40	16	NPT	NPT	N/A	SRU - 24 - PSV240	
4784	C32S(S RU)	UT2	PSV261 0A	'26K002A	Air(G)*	6 Bar	AMB C	7 Bar(g)	N/A	SWAGE LOK	N/A		fail	11/10/2 004	10	11/10/2 014	Shut_do wn	On_line	MA31	6 mm.	6 mm.	N/A	N/A	SC	SC	N/A	SRU - 26 - 26K002 A -	
																											PSV261 0A	
4785	C32S(S RU)	UT2	PSV261 0B	'26K002B	Air(G)*	6 Bar	AMB C	7 Bar(g)	N/A	SWAGE LOK	N/A		fail	11/10/2 004	10	11/10/2 014	Shut_do wn	On_line	MA31	6 mm.	6 mm.	N/A	N/A	SC	SC	N/A	SRU - 26 - 26K002	
																											PSV261 0B	
4786	C32S(S RU)	UT2	PSV261 0C	'26K002C	Air(G)*	6 Bar	AMB C	7 Bar(g)	N/A	SWAGE LOK	N/A		pass	09/04/2 014	10	09/04/2 024	Shut_do wn	On_line	TNK	6 mm.	6 mm.	N/A	N/A	SC	SC	N/A	SRU - 26 - 26K002 C -	
																											PSV261 0C	

4787	C32S(S RU)	UT2	PSV261 0C	'26K002C	Air(G)*	6 Bar	AMB C	7 Bar(g)	N/A	SWAGE LOK	N/A		fail	11/10/2 004	10	11/10/2 014	Shut_do wn	On_line	MA31	6 mm.	6 mm.	N/A	N/A	SC	SC	N/A	SRU - 26 - 26K002 C -	
4700	0220/0	LITO	DCV/2C0	1074.005	A:=(C)*	0.0.0	45.0	3 Bar(g)	NI/A	De D	N/A	197097 40/9		05/07/0	40	05/07/0	Chut de	O- 1:	MA31	00	450	40	10	RF	RF	N/A	PSV261 0C SRU -	
4788	C32S(S RU)	UT2	PSV269 1-1	27A005	Air(G)*	0.2 Bar	15 C	3 Bar(g)	N/A	B&R	N/A	'37907-10/2	pass	05/07/2 007	10	05/07/2 017	Shut_do wn	On_line	IVIAST	80 mm.	150 mm.	16	10	KF	KF	N/A	27 - PSV269 1/1	
4789	C32S(S RU)	UT2	PSV269 1-2	'27A005	Air(G)*	0.2 Bar	AMB C	3 Bar(g)	N/A	B&R	N/A	'37907-10/1	pass	05/08/2 008	10	05/08/2 018	Shut_do wn	On_line	Delta	80 mm.	150 mm.	16	10	RF	RF	N/A	N/A	
4790	C32S(S RU)	UT2	PSV269 1-2	'27A005	Air(G)*	0.2 Bar	AMB C	3 Bar(g)	N/A	B&R	N/A	'37907-10/1	pass	09/08/2 007	10	09/08/2 017	Shut_do wn	On_line	MA31	80 mm.	150 mm.	16	10	RF	RF	N/A	N/A	
4791	C32S(S RU)	UT2	PSV27A 001	'27A001 Comp.Dis	Water (L)*	10.5 Bar	ATM C	25 Bar(g)	N/A	HANSA	N/A	'13207-CW617N(SV.2)	N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	20 mm.	30 mm.	N/A	N/A	FNPT	FNPT	N/A	SRU - 27 - - PSV27A 001	
4792	C32S(S RU)	UT2	PSV27A 004	'27A004 Comp.Dis	Water (L)*	10.5 Bar	АТМ С	25 Bar(g)	N/A	HANSA	N/A	'13207-CW617N(SV.2)	pass	24/02/2 006	10	24/02/2 016	Shut_do wn	On_line	ММЗ	20 mm.	30 mm.	N/A	N/A	FNPT	FNPT	N/A	SRU - 27 - - - PSV27A 004	
4793	C32S(S RU)	UT2	PSV329 1- 27A003	'Cold Box shell27A003	Air(G)*	0.001 Bar	AMB C	0.008 Bar(g)	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 27 - - - PSV329	
4794	C32S(S RU)	UT2	PSV329 1- 27A006	'Cold Box shell27A006	Air(G)*	0.001 Bar	N/A	0.008 Bar(g)	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4795	C32S(S RU)	UT2	PSV329 2- 27A003	'Cold Box shell27A003	Air(G)*	0.001 Bar	AMB C	0.008 Bar(g)	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 27 - - - PSV329 2/1	
4796	C32S(S RU)	UT2	PSV329 2- 27A006	'Cold Box shell27A006	Air(G)*	0.001 Bar	N/A	0.008 Bar(g)	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4797	C32S(S RU)	UT2	PSV345 5	'Cooling water of27A006	Water (L)*	4.5 Bar	AMB C	8 Bar(g)	N/A	HEROS E	N/A		pass	06/08/2 008	10	06/08/2 018	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	40	16	NPT	NPT	N/A	SRU - 27 - PSV345	
4798	C32S(S RU)	UT2	PSV390 5	'Heat Ex, E3116of27A006	Nitrogen (G)*	0.23 Bar	15-30 C	7.5 Bar(g)	N/A	LESER	441	'05.218381/2	pass	05/08/2 008	10	05/08/2 018	Shut_do wn	On_line	Delta	25 mm.	40 mm.	40	40	С	С	N/A	SRU - 27 - - - PSV390	
4799	C32S(S RU)	UT2	PSV390 5	'Heat Ex, E3116of27A006	Nitrogen (G)*	0.23 Bar	15-30 C	7.5 Bar(g)	N/A	LESER	441	'05.218381/2	pass	08/08/2 007	10	08/08/2 017	Shut_do wn	On_line	MM2	25 mm.	40 mm.	40	40	С	С	N/A	SRU - 27 - - - PSV390	
4800	C32S(S RU)	UT2	PSV390 5	'Heat Ex, E3116of27A006	Nitrogen (G)*	0.23 Bar	15-30 C	7.5 Bar(g)	N/A	LESER	441	'05.218381/2	pass	18/09/2 003	10	18/09/2 013	Shut_do wn	On_line	MA31	25 mm.	40 mm.	40	40	С	С	N/A	SRU - 27 - PSV390	
4801	C32S(S RU)	UT2	PSV390 5	'Heat Ex, E3116of27A006	Nitrogen (G)*	0.23 Bar	15-30 C	7.5 Bar(g)	N/A	LESER	441	'05.218381/2	pass	25/06/2 003	10	25/06/2 013	Shut_do wn	On_line	MA31	25 mm.	40 mm.	40	40	С	С	N/A	SRU - 27 - PSV390	
4802	C32S(S RU)	UT2	PSV394 9- 27A003	'condensorE3216 of27A003	Nitrogen (G)*	3.22 Bar	-180 C	7.5 Bar(g)	N/A	N/A	N/A		pass	05/08/2 008	10	05/08/2 018	Shut_do wn_S	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 27 - PSV394 9/1	
4803	C32S(S RU)	UT2	PSV394 9- 27A006	'condensorE3216 of27A006	Nitrogen (G)*	3.22 Bar	-180 C	7.5 Bar(g)	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4804	C32S(S RU)	UT2		'M350401-30001- 27A003	Air(G)*	7 Bar	37 C	10 Bar(g)	N/A	LESER	441	'05.21838.2/1	pass	28/11/2 013	10	28/11/2 023	Shut_do wn_S	On_line	TNK	2 mm.	25 mm.	40	40	RF	RF	N/A	SRU - 27 - - - PSV395 4/1	
4805	C32S(S RU)	UT2	PSV395 4- 27A003	'M350401-30001- 27A003	Air(G)*	7 Bar	37 C	10 Bar(g)	N/A	LESER	441	'05.21838.2/1	pass	05/08/2 008	10	05/08/2 018	Shut_do wn_S	On_line	Delta	2 mm.	25 mm.	40	40	RF	RF	N/A	SRU - 27 - - - PSV395 4/1	
4806	C32S(S RU)	UT2	PSV395 4- 27A006	'M350401-30001- 27A006	Air(G)*	7 Bar	37 C	10 Bar(g)	N/A	LESER	441	'05.21838.2/1	N/A	N/A	10	N/A	Shut_do wn	On_line	N/A	2 mm.	25 mm.	40	40	RF	RF	N/A	N/A	

4807	C32S(S RU)	UT2	PSV731 8	'27T001	Nitrogen (G)*	8 Bar	N/A	12 Bar(g)	N/A	HEROS E	N/A	1458896	pass	23/05/2 013	10	23/05/2 023	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 27 - 27T001 - PSV731
4808	C32S(S	UT2	PSV732	'Top Tank D7331	Nitrogen	8.6 Bar	N/A	9 Bar(g)	N/A	N/A	N/A		pass	25/02/2	10	25/02/2	On_stre	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Soft	N/A
4809	RU) C32S(S RU)	UT2	PSV732	'Top Tank D7331	(G)* Nitrogen	8.6 Bar	N/A	9 Bar(g)	N/A	N/A	N/A		pass	014 23/05/2 013	10	23/05/2 023	On_stre	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Seat Soft Seat	N/A
4810	C32S(S RU)	UT2	PSV732	'Top Tank D7331	(0)	8.6 Bar	N/A	9 Bar(g)	N/A	N/A	N/A	960410205	pass	05/03/2 014	10	05/03/2 024	On_stre	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Metal Seat	N/A
4811	/	UT2	PSV732 2	'Top Tank D7331	Nitrogen (G)*	8.6 Bar	N/A	9 Bar(g)	N/A	N/A	N/A	960410205	pass	15/05/2 013	10	15/05/2 023	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Metal Seat	N/A
4812		UT2	PSV732 3	'NLL LINE 27T001	Nitrogen (G)*	8.3 Bar	N/A	12 Bar(g)	N/A	HEROS E	N/A		N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 27 - - PSV732
4813	C32S(S RU)	UT2	PSV732 4	'NLL LINE 27T001	Nitrogen (G)*	8.3 Bar	N/A	12 Bar(g)	N/A	HEROS E	N/A		N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 27 - PSV732
4814	C32S(S RU)	UT2	PSV733 8	'NLL TO EVAPORATOR	Nitrogen (G)*	8.3 Bar	N/A	12 Bar(g)	N/A	HEROS E	N/A	14586	pass	06/09/2 013	10	06/09/2 023	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 27 - PSV733
4815	C32S(S RU)	UT2	PSV737 2	'GAND PRODUCT LINE 27T001	Nitrogen (G)*	7 Bar	N/A	10 Bar(g)	N/A	HEROS E	N/A	05.22626.1/1	pass	10/09/2 013	10	10/09/2 023	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 27
4816	C32S(S RU)	UT2	SV1- 27A001	'R-22 Resiver Dischage27A001	Fluoroc arbons(R22)(L)	14-15 Bar	16-20 C	22 Bar(g)	N/A	Linde	TUV.SV .99-486 12.5	'154165	pass	23/05/2 006	5	23/05/2 011	Shut_do wn_S	On_line	MA31 by ????	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	SRU - 27 - 27T001
4817	C32S(S RU)	UT2	SV1- 27A004	'R-22 Resiver Dischage27A004		14-15 Bar	16-20 C	22 Bar(g)	N/A	Linde	TUV.SV .99-486 12.5	'154165	N/A	N/A	5	N/A	Shut_do wn_S	On_line	N/A	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	N/A
4818	C32S(S RU)	UT2	SV2	'27T001		N/A	N/A	25 Bar(g)	N/A	HANSA	N/A		pass	29/08/2 012	10	29/08/2 022	Shut_do wn	On_line	DELTA	1/2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	N/A
4819		UT2	SV2601	'WR OUTLET 26K002A	Water (L)*	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 26 - SV2601
4820	C32S(S RU)	UT2	SV2602 - 26K002 B	'WR OUTLET 26K002B	Water (L)*	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4821	C32S(S RU)	UT2	SV2602 - 26K002 C	'WR OUTLET 26K002C	Water (L)*	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 26 - SV2602
4822	C32S(S RU)	UT2	SV2605	'AIP-26D002	Air(G)*	N/A	37 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 26 - SV2605
4823	C32S(S RU)	UT2	SV2606	'All-26D001	Air(G)*	N/A	37 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Shut_do wn_S	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SRU - 26 - SV2606
4824	C32S(S RU)	UT2	SV3- 27A001	'R-22 Resiver Dischage27A001	Fluoroc arbons(R22)(L)	14-15 Bar	16-20 C	25 Bar(g)	N/A	HANSA	010 2252 000	'3960	pass	03/03/2 006	5	03/03/2 011	Shut_do wn_S	On_line	MA31	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	SRU - 27 - - SV3/1
4825	C32S(S RU)	UT2	SV3- 27A004	'R-22 Resiver Dischage27A004	Fluoroc arbons(R22)(L)	14-15 Bar	16-20 C	25 Bar(g)	N/A	HANSA	010 2252 000	'3960	N/A	N/A	5	N/A	Shut_do wn_S	On_line	N/A	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	N/A
4826	C32V(V GOH)	Law (Steam gen refer s/d plan)	PSV300 1701A	'30E007	MP	11.36 Bar	189 C	13.5 Kg/cm2(g)	N/A	ANDER SON	K30LKH 01- AS0192	'96/26371	pass	28/11/2 011	3	28/11/2 014	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30E007 - - - PSV300 1701A
4827	C32V(V GOH)	Law (Steam gen refer s/d plan)	PSV300 1701A	'30E007	MP STEAM(G)	11.36 Bar	189 C	13.5 Kg/cm2(g)	N/A	ANDER SON	K30LKH 01- AS0192	'96/26371	pass	03/02/2 009	3	03/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30 E007 - - - PSV300 1701A

4828	C32V(V GOH)	Law (Steam gen refer s/d plan)	PSV300 1701B	'30E007	MP STEAM(G)	11.36 Bar	189 C	13.5 Kg/cm2(g)	N/A	ANDER SON	K30LKH 01- AS0192	'96/26372	pass	28/11/2 011	3	28/11/2 014	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30E007 - PSV300	
1000	0001/07	, ,	DO1/000	1005007	MP	11.00	400.0	10.5	N1/A	ANDED	140011411	Jac (2007)		00/00/0	•	00/00/0	-	0	D. II.	011	011		450	55	RF	N//A	1701B	
4829	C32V(V GOH)	Law (Steam gen	PSV300 1701B	'30E007	STEAM(G)	11.36 Bar	189 C	13.5 Kg/cm2(a)	N/A	ANDER SON	K30LKH 01- AS0192	'96/26372	pass	03/02/2 009	3	03/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30E007	
		refer s/d plan)			,			0,																			PSV300 1701B	
4830	C32V(V GOH)	Law (Steam	PSV300 1901A	'30E010	MP STEAM(11.36	189 C	13.5 Kg/cm2(N/A	ANDER SON	K30LKH	'96/26273	pass	17/11/2 011	3	17/11/2 014	Turn_ar	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 -	
	GOII)	gen refer s/d	1901A		G)	Dai		g)		3014	AS0192			011		014	Ourid										30E010	
		plan)																									PSV300 1901A	
4831	C32V(V GOH)	Law (Steam gen	PSV300 1901A	'30E010	MP STEAM(G)	11.36 Bar	189 C	13.5 Kg/cm2(a)	N/A	ANDER SON	K30LKH 01- AS0192	'96/26273	pass	08/02/2 009	3	08/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30E010	
		refer s/d plan)			,			37																			PSV300 1901A	
4832		Law	PSV300	'30E010	MP	11.36	189 C	13.5	N/A	ANDER	K30LKH	'96/26374	pass		3	17/11/2	Turn_ar	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH-	
	GOH)	(Steam gen refer s/d	1901B		STEAM(G)	Bar		Kg/cm2(g)		SON	AS0192			011		014	ound										30E010	
		plan)																									PSV300 1901B	
4833	C32V(V GOH)	Law (Steam gen	PSV300 1901B	'30E010	MP STEAM(G)	11.36 Bar	189 C	13.5 Kg/cm2(N/A	ANDER SON	K30LKH 01- AS0192	'96/26374	pass	03/02/2 009	3	03/02/2 012	Turn_ar ound	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30E010	
		refer s/d plan)			(3)			9)			A30192																PSV300	
4834	C32V(V	T/K_	PRV010	'63T001A	VGO	ATM	82 C	14.21	N/A	GROTH	2000A-	'65 8575-10-1	pass	21/06/2	5	21/06/2	On_stre	On_line	TNK	24 Inch	N/A	N/A	N/A	N/A	N/A	N/A	1901B N/A	
	GOH)	UNIT	1			Bar		Bar(g)			24-3- T200			011		016	am											
4835	C32V(V GOH)	T/K UNIT	PRV010 2	'63T001B	ATB(L).	ATM Bar	82 C	14.21 Bar(g)	N/A	GROTH	2000A- 24-3- T200	'656575-10-2	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	TNK	24 Inch	N/A	N/A	N/A	N/A	RF	N/A	N/A	
4836	C32V(V GOH)	T/K UNIT	PRV010	'63T001C	VGO	ATM Bar	82 C	14.21 Bar(g)	N/A	GROTH	2000- 24-3-	'603389-10-2	pass	13/07/2 011	5	13/07/2 016	On_stre	On_line	TNK	24 Inch	N/A	N/A	N/A	N/A	RF	N/A	N/A	
4837	C32V(V	T/K	PRV010	'6"-CL-A33A VGO	VGO	7 Bar	82 C	10.78	N/A	CROSB	T200 961301	'VA0122789 01	pass	12/05/2	5	12/05/2	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4838		UNIT T/K	4 PRV010	FROM LUBE '6"-CL-A33A VGO	VGO	7 Bar	82 C	Bar(g) 10.78	N/A	CROSB	1A 961301	'VA0122789 01	pass	20/11/2	5	20/11/2	am On_stre	On_line	Thaisia	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
	GOH)	UNIT	4	FROM LUBE				Bar(g)		Υ	1A			006		011	am		co.ltd (ADU2)									
4839		T/K UNIT	PRV010 4	'6"-CL-A33A VGO FROM LUBE	VGO	7 Bar	82 C	10.78 Bar(g)	N/A	Υ	961301 1A	'VA0122789 01	pass	23/12/2 002	5	23/12/2 007	On_stre am	On_line	MA33m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4840	C32V(V GOH)	T/K UNIT	PRV010 5	'6"-CL-A33A HVGO FROM 30E017	VGO.P RODUC T(G)	5.34 Bar	100 C	6.54 Bar(g)	6.67 Bar(g)	CROSB Y	951301 1A	'VA 0122790 01	pass	20/12/2 010	5	20/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4841	C32V(V GOH)	T/K UNIT	PRV010 5	'6"-CL-A33A HVGO FROM 30E017	VGO.P RODUC	5.34 Bar	100 C	6.54 Bar(g)	6.67 Bar(g)	CROSB Y	951301 1A	'VA 0122790 01	pass	19/01/2 004	5	19/01/2 009	On_stre	On_line	SB	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4842	C32V(V	T/K	PRV010	'6"-CL-A33A HVGO	T(G) VGO.P	5.34 Bar	100 C	6.54	6.67	CROSB	951301	'VA 0122790 01	pass	01/09/2	5	01/09/2	On_stre	On_line	J.UNITY	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
	GOH)	UNIT	5	FROM 30E017	RODUC T(G)			Bar(g)	Bar(g)	Y	1A			000		005	am											
4843	GOH)	T/K UNIT	PRV010 6	'6"-CL-A33A TO 31D011(63P011A/B)	COLD- GO(G)	5.3 Bar	82 C	6.60 Bar(g)	11 Bar(g)	Υ	951301 1A	'VA0122791 01	pass	17/02/2 012	5	17/02/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
4844	GOH)	T/K UNIT	PRV010 6	'6"-CL-A33A TO 31D011(63P011A/B)	COLD- GO(G)	5.3 Bar	82 C	6.60 Bar(g)	11 Bar(g)	Υ	951301 1A	'VA0122791 01	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
4845	C32V(V GOH)	T/K UNIT	PRV010 6	'6"-CL-A33A TO 31D011(63P011A/B)	COLD- GO(G)	5.3 Bar	82 C	6.60 Bar(g)	11 Bar(g)	CROSB Y	951301 1A	'VA0122791 01	pass	19/11/2 006	5	19/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
4846	C32V(V GOH)	T/K UNIT	PRV010 6	'6"-CL-A33A TO 31D011(63P011A/B)	COLD- GO(G)	5.3 Bar	82 C	6.60 Bar(g)	11 Bar(g)	CROSB Y	951301 1A	'VA0122791 01	pass	16/01/2 004	5	16/01/2 009	On_stre	On_line	SB	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
4847	C32V(V	T/K UNIT	PRV010 6	'6"-CL-A33A TO 31D011(63P011A/B)	COLD- GO(G)	5.3 Bar	82 C	6.60 Bar(g)	11 Bar(g)	CROSB Y	951301 1A	'VA0122791 01	pass	25/01/2 002	5	25/01/2 007	On_stre	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
4848	C32V(V	T/K UNIT	PRV010 6	'6"-CL-A33A TO 31D011(63P011A/B)	COLD- GO(G)	5.3 Bar	82 C	6.60 Bar(g)	11 Bar(g)	CROSB Y	951301 1A	'VA0122791 01	pass	11/01/2 002	5	11/01/2 007	On_stre	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
4849	C32V(V GOH)	T/K UNIT	PRV010 7	'6"-CL-A33A TO 30D001(63P002A/B)	DCC- Gasolin	7 Bar	82 C	10.78 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122792 01	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4850	C32V(V	T/K	PRV010	'6"-CL-A33A TO	e(G) DCC-	7 Bar	82 C	10.78	N/A	CROSB	951301	'VA0122792 01	pass	20/11/2	5	20/11/2	On_stre	On_line	Thaisia	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
	GOH)	UNIT	7	30D001(63P002A/B)	Gasolin e(G)			Bar(g)		Υ	1A	-		006		011	am		co.ltd (ADU2)									
4851	C32V(V GOH)	T/K UNIT	PRV010 7	'6"-CL-A33A TO 30D001(63P002A/B)	DCC- Gasolin e(G)	7 Bar	82 C	10.78 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122792 01	pass	16/01/2 004	5	16/01/2 009	On_stre am	On_line	SB	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	

4852	C32V(V GOH)	T/K UNIT	PRV010 7	'6"-CL-A33A TO 30D001(63P002A/B)	DCC- Gasolin e(G)	7 Bar	82 C	10.78 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122792 01	pass	22/09/2 003	5	22/09/2 008	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4853	C32V(V GOH)	T/K UNIT	PRV010 7	'6"-CL-A33A TO 30D001(63P002A/B)	DCC- Gasolin e(G)	7 Bar	82 C	10.78 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122792 01	pass	26/12/2 002	5	26/12/2 007	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4854	C32V(V GOH)	T/K UNIT	PRV010 7	'6"-CL-A33A TO 30D001(63P002A/B)	DCC- Gasolin e(G)	7 Bar	82 C	10.78 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122792 01	pass	09/01/2 002	5	09/01/2 007	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4855	C32V(V GOH)	T/K UNIT	PRV010 7	'6"-CL-A33A TO 30D001(63P002A/B)	DCC- Gasolin e(G)	7 Bar	82 C	10.78 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122792 01	pass	13/12/2 001	5	13/12/2 006	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4856	C32V(V GOH)	T/K UNIT	PRV020 9	'63T002	WAX(L)	ATM PSI	N/A	11.47 Bar(g)	N/A		2000A- 24-3- T200	'658575-20-1	pass	21/06/2 011	5	21/06/2 016	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
4857		T/K UNIT	PRV021	'4"-CL-A33A WAX FROM LUBE	WAX(G)	4.2 Bar	80 C	5.24 Bar(g)	5.31 Bar(g)	CROSB	95130- 11A	'VA 0122704-01	pass	20/12/2 010	5	20/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4858	C32V(V GOH)	T/K UNIT	PRV021 0	'4"-CL-A33A WAX FROM LUBE	WAX(G)	4.2 Bar	80 C	5.24 Bar(g)	5.31 Bar(g)		95130- 11A	'VA 0122704-01	pass	10/02/2 004	5	10/02/2 009	On_stre am	On_line	MA33	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4859	C32V(V GOH)	T/K UNIT	PRV021	'63P003B	WAX(G)	8 Bar	82 C	9.8 Bar(g)	9.2 Bar(g)		951301 1 A	'VA0122795 01	pass	20/12/2 010	5	20/12/2 015	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4860		T/K UNIT	PRV021 1	'63P003B	WAX(G)	8 Bar	82 C	9.8 Bar(g)	9.2 Bar(g)		951301 1 A	'VA0122795 01	pass	20/11/2 006	5	20/11/2 011	Shut_do wn	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4861		T/K UNIT	PRV021	'63P003B	WAX(G)	8 Bar	82 C	9.8 Bar(g)	9.2 Bar(g)		951301 1 A	'VA0122795 01	pass	17/03/2 004	5	17/03/2 009	Shut_do wn	On_line	SB CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4862		T/K UNIT	PRV021	'63P003B	WAX(G)	8 Bar	82 C	9.8 Bar(g)	9.2 Bar(g)		951301 1 A	'VA0122795 01	pass	09/01/2 002	5	09/01/2 007	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4863	C32V(V GOH)	T/K UNIT	PRV021 2	'63P003A	WAX(G)	8 Bar	82 C	10 Bar(g)	9.2 Bar(g)		951301 1A	'VA 0122796	pass	20/12/2 010	5	20/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4864	C32V(V GOH)	T/K UNIT	PRV021	'63P003A	WAX(G)	8 Bar	82 C	10 Bar(g)	9.2 Bar(g)	CROSB Y	951301 1A	'VA 0122796	pass	12/02/2 004	5	12/02/2 009	On_stre am	On_line	MA33	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4865		T/K UNIT	PRV021 3	'3"-CL-A33A TO 31D011(63P003A/B)	WAX(G)	8 Bar	82 C	11 Bar(g)	9.6 Bar(g)	CROSB Y	768140 04	'VA 0122797-01(9.6bar)	pass	20/12/2 010	5	20/12/2 015	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4866	C32V(V GOH)	T/K UNIT	PRV021 3	'3"-CL-A33A TO 31D011(63P003A/B)	WAX(G)	8 Bar	82 C	11 Bar(g)	9.6 Bar(g)	CROSB Y	768140 04	'VA 0122797-01(9.6bar)	pass	10/02/2 004	5	10/02/2 009	Shut_do wn	On_line	MA33	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4867	C32V(V GOH)	T/K UNIT	PRV041 6	"'-CL-A33A LCO TO/FROM DCC	LCO(G)	5.6 Bar	60 C	6.86 Bar(g)	N/A		951301 1 A	'VA0122798-01	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4868		T/K UNIT	PRV041 6	"-CL-A33A LCO TO/FROM DCC	LCO(G)	5.6 Bar	60 C	6.86 Bar(g)	N/A		951301 1 A	'VA0122798-01	pass	19/07/2 006	5	19/07/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4869	C32V(V GOH)	T/K UNIT	PRV041 6	"'-CL-A33A LCO TO/FROM DCC	LCO(G)	5.6 Bar	60 C	6.86 Bar(g)	N/A		951301 1 A	'VA0122798-01	pass	10/05/2 006	5	10/05/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4870	C32V(V GOH)	T/K UNIT	PRV051 7	'63T006A	DCC- Gasolin e(G)	35 mbar	30 C	70 mbar(g)	N/A		1460- 08-35 VMOT0 00	'603380-10-1	pass	04/08/2 011	5	04/08/2 016	On_stre am	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
4871		T/K UNIT	PRV051 7	'63T006A	DCC- Gasolin e(G)	35 mbar	30 C	70 mbar(g)	N/A	GROTH	1460- 08-35 VMOT0 00	'603380-10-1	pass	27/02/2 004	5	27/02/2 009	On_stre am	On_line	SB	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
4872		T/K UNIT	PRV051 8	'63T006A	DCC- Gasolin e(G)	35 mbar	30 C	6.87 KPA	N/A	GROTH	1460- 08-35 VMOT0 00	'603380-10-2	pass	25/11/2 011	5	25/11/2 016	On_stre am	On_line	TNK	8 Inch	12 Inch	150	150	N/A	RF	N/A	N/A	
4873		T/K UNIT	PRV051	'63T006A	DCC- Gasolin e(G)	35 mbar	30 C	6.87 KPA	N/A	GROTH	1460- 08-35 VMOT0	'603380-10-2	pass	24/02/2 004	5	24/02/2 009	On_stre am	On_line	MA33	8 Inch	12 Inch	150	150	N/A	RF	N/A	N/A	
4874	C32V(V GOH)	T/K UNIT	PRV051	'63T006B	DCC- Gasolin	35 mbar	30 C	70 mbar(g)	N/A	GROTH	00 1460- 08-35	'603380-10-3	pass	04/08/2 011	5	04/08/2 016	On_stre am	On_line	TNK	8 Inch	12 Inch	150	150	N/A	RF	N/A	N/A	
4075	0001/01	T#/	DDI (OS:	JOOTTOOD .	e(G)	051		70	N/A		VMOT0 00	1000000 40 0		0.4/00/5	_	04/00/5	0	0. 5.	14400	011	10.11	450	450	N/A	 	L.,	1	
4875	C32V(V GOH)	T/K UNIT	PRV051 9	'63T006B	DCC- Gasolin e(G)	35 mbar	30 C	70 mbar(g)	N/A		1460- 08-35 VMOT0 00	'603380-10-3	pass	24/02/2 004	5	24/02/2 009	On_stre am	On_line	MA33	8 Inch	12 Inch	150	150	N/A	RF	N/A	N/A	
4876	C32V(V GOH)	T/K UNIT	PRV052 0	'63T006B	DCC- Gasolin e(G)	35 mbar	30 C	70 mbar(g)	N/A		1460- 08-35 VMOT0 00	'603380-10-4	pass	25/11/2 011	5	25/11/2 016	On_stre am	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
4877	C32V(V GOH)	T/K UNIT	PRV052 0	'63T006B	DCC- Gasolin e(G)	35 mbar	30 C	70 mbar(g)	N/A	GROTH	1460- 08-35 VMOT0 00	'603380-10-4	pass	27/02/2 004	5	27/02/2 009	On_stre am	On_line	SB	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
4878	C32V(V GOH)	T/K UNIT	PRV052	'63T006C	DCC- Gasolin e(G)	35 mbar	30 C	6.87 KPA	N/A	GROTH	1460- 08-35 VMOT0 00	'TM03713	pass	26/05/2 011	5	26/05/2 016	On_stre am	On_line	TNK	8 Inch	12 Inch	150	150	N/A	RF	N/A	N/A	
4879	C32V(V GOH)	T/K UNIT	PRV052	'63T006C	DCC- Gasolin e(G)	35 mbar	30 C	6.87 KPA	N/A	GROTH	1460- 08-35 VMOT0 00	'TM03713	pass	24/02/2 004	5	24/02/2 009	On_stre am	On_line	MA33	8 Inch	12 Inch	150	150	N/A	RF	N/A	N/A	

4880	C32V(V GOH)	T/K UNIT	PRV052 2	'63T006C	HC Hexane (G)35	0.35 Bar	30 C	6.87 KPA	N/A		1460- 08-35 VMOT0 00	'603380-10-6	pass	25/11/2 011	5	25/11/2 016	On_stre am	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
4881	C32V(V GOH)	T/K UNIT	PRV052 2	'63T006C	HC Hexane (G)35	0.35 Bar	30 C	6.87 KPA	N/A	GROTH	1460- 08-35 VMOT0 00	'603380-10-6	pass	27/02/2 004	5	27/02/2 009	On_stre am	On_line	SB	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
4882	C32V(V GOH)	T/K UNIT	PRV052	'4"-CL-A33A HT GASOL.FROM U.32	HT- Gasolin e(G)	5.6 Bar	30 C	4 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122799 01	pass	15/11/2 011	5	15/11/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4883	C32V(V GOH)	T/K UNIT	PRV052 3	'4"-CL-A33A HT GASOL.FROM U.32	HT- Gasolin e(G)	5.6 Bar	30 C	4 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122799 01	pass	14/01/2 004	5	14/01/2 009	On_stre am	On_line	SB	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4884	C32V(V GOH)	T/K UNIT	PRV052 5	'4"-CL-A33A GASOL.FROM/TO U.31	DCC- Gasolin e(G)	4.7 Bar	30 C	5.9 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122800 01	pass	20/12/2 010	5	20/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4885	C32V(V GOH)	T/K UNIT	PRV052 5	'4"-CL-A33A GASOL.FROM/TO U.31	DCC- Gasolin e(G)	4.7 Bar	30 C	5.9 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122800 01	pass	14/01/2 004	5	14/01/2 009	On_stre am	On_line	SB	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4886	C32V(V GOH)	T/K UNIT	PRV052 6	'6"-CL-A33A TO TF2(DIS.63P012A/B)	HT- Gasolin e(G)	14.6 Bar	30 C	18.25 Bar(g)	N/A		951301 1A	'VA0122801-01	pass	12/05/2 011	5	12/05/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 05 - PRV052	
4887	C32V(V GOH)	T/K UNIT	PRV052 6	'6"-CL-A33A TO TF2(DIS.63P012A/B)	HT- Gasolin e(G)	14.6 Bar	30 C	18.25 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122801-01	pass	02/05/2 008	5	02/05/2 013	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 05 - - - PRV052 6	
4888	C32V(V GOH)	T/K UNIT	PRV052 6	'6"-CL-A33A TO TF2(DIS.63P012A/B)	HT- Gasolin e(G)	14.6 Bar	30 C	18.25 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122801-01	pass	02/05/2 007	5	02/05/2 012	Turn_ar ound	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 05 - - - - PRV052	
4889	C32V(V GOH)	T/K UNIT	PRV052 6	'6"-CL-A33A TO TF2(DIS.63P012A/B)	HT- Gasolin e(G)	14.6 Bar	30 C	18.25 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122801-01	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 05 - - - PRV052	
4890	C32V(V GOH)	T/K UNIT	PRV052 6	'6"-CL-A33A TO TF2(DIS.63P012A/B)	HT- Gasolin e(G)	14.6 Bar	30 C	18.25 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122801-01	pass	10/02/2 004	5	10/02/2 009	Turn_ar ound	On_line	MA33	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 05 - - - PRV052 6	
4891	C32V(V GOH)	T/K UNIT	PRV052 6	'6"-CL-A33A TO TF2(DIS.63P012A/B)	HT- Gasolin e(G)	14.6 Bar	30 C	18.25 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122801-01	pass	18/07/2 002	5	18/07/2 007	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 05 - - PRV052 6	
4892	C32V(V GOH)	T/K UNIT	PRV052 6	'6"-CL-A33A TO TF2(DIS.63P012A/B)	HT- Gasolin e(G)	14.6 Bar	30 C	18.25 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122801-01	pass	05/02/2 002	5	05/02/2 007	Turn_ar ound	On_line	PMMA2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 05 - - - PRV052 6	
4893	C32V(V GOH)	T/K UNIT	PRV052 6	'6"-CL-A33A TO TF2(DIS.63P012A/B)	HT- Gasolin e(G)	14.6 Bar	30 C	18.25 Bar(g)	N/A	CROSB Y	951301 1A	'VA0122801-01	pass	11/01/2 002	5	11/01/2 007	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 05 - PRV052 6	
4894	C32V(V GOH)	T/K UNIT	PRV052 7	'6"-CL-A33A DCC GASOLINE TO DCC	DCC- Gasolin e(G)	5 Bar	30 C	11 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122803-01	pass	03/12/2 012	5	03/12/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	N/A	
4895	C32V(V GOH)	T/K UNIT	PRV052 7	'6"-CL-A33A DCC GASOLINE TO DCC	DCC- Gasolin e(G)	5 Bar	30 C	11 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122803-01	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	N/A	
4896	C32V(V GOH)	T/K UNIT	PRV052 7	'6"-CL-A33A DCC GASOLINE TO DCC	DCC- Gasolin e(G)	5 Bar	30 C	11 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122803-01	pass	20/11/2 006	5	20/11/2 011	On_stre am	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	N/A	
4897		T/K UNIT	PRV052 7	'6"-CL-A33A DCC GASOLINE TO DCC	DCC- Gasolin e(G)	5 Bar	30 C	11 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122803-01	pass	14/01/2 004	5	14/01/2 009	On_stre am	On_line	SB	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	N/A	
4898	C32V(V GOH)	T/K UNIT	PRV052 7	'6"-CL-A33A DCC GASOLINE TO DCC	DCC- Gasolin e(G)	5 Bar	30 C	11 Bar(g)	N/A	CROSB Y	951301 1A	'VA 0122803-01	pass	29/05/2 002	5	29/05/2 007	On_stre am	On_line	PMMA2	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	N/A	
4899	C32V(V GOH)	T/K UNIT	PRV062 8	'6"-PPAL- B33A(SUCTION 63P009B)	C3&C4L PG(G)	16.5 Bar	30 C	20.59 Bar(g)	20.59 Bar(g)	CROSB Y	951301 2A	'VA0122804 01	pass	15/06/2 011	5	15/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4900	C32V(V GOH)	T/K UNIT	PRV062 8	'6"-PPAL- B33A(SUCTION 63P009B)	C3&C4L PG(G)	16.5 Bar	30 C	20.59 Bar(g)	20.59 Bar(g)	CROSB Y	951301 2A	'VA0122804 01	pass	17/03/2 004	5	17/03/2 009	On_stre am	On_line	SB CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4901	C32V(V GOH)	T/K UNIT	PRV062 9	'8"-PPAL-B33A TO TF2(DIS.63P009B)	C3&C4L PG(G)	29 Bar	30 C	36.24 Bar(g)	34.7 Bar(g)	CROSB Y	951301 2A	'VA0122805 01(36.25bar)	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 06 - - PRV062 9	

4902	C32V(V GOH)	T/K UNIT	PRV062 9	'8"-PPAL-B33A TO TF2(DIS.63P009B)	C3&C4L PG(G)	29 Bar	30 C	36.24 Bar(g)	34.7 Bar(g)	CROSB Y	951301 2A	'VA0122805 01(36.25bar)	pass	17/03/2 004	5	17/03/2 009	Turn_ar ound	On_line	SB CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 06 - - - PRV062	
4903	C32V(V GOH)	T/K UNIT	PRV073	'63T008 OUTLET	P-P MIX(G)	16.5 Bar	43 C	20.62 Bar(g)	19.11 Bar(g)	CROSB Y	951301 2A	'VA0122806	pass	20/12/2 010	5	20/12/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
4904	C32V(V GOH)	T/K UNIT	PRV073 0	'63T008 OUTLET	P-P MIX(G)	16.5 Bar	43 C	20.62 Bar(g)	19.11 Bar(g)	CROSB Y	951301 2A	'VA0122806	pass	17/03/2 004	5	17/03/2 009	On_stre am	On_line	SB CO.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
4905	C32V(V GOH)	T/K UNIT	PRV073	'3"-CL-B33A TO DCC(63P013A/B DIS.)	P-P MIX(G)	37 Bar	30 C	43.16 Bar(g)	41.91 Bar(g)	CROSB Y	951301 1A	'VA0122807-01	pass	20/12/2 010	5	20/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4906	C32V(V GOH)	T/K UNIT	PRV073	'3"-CL-B33A TO DCC(63P013A/B DIS.)	P-P MIX(G)	37 Bar	30 C	43.16 Bar(g)	41.91 Bar(g)	CROSB Y	951301 1A	'VA0122807-01	pass	17/03/2 004	5	17/03/2 009	On_stre am	On_line	SB CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
4907	C32V(V GOH)	T/K UNIT	PSV351 B	'30K001A(RECYCLE)	Hydroge n (G)*	120.44 Bar	73 C	131.72 Bar(g)	N/A	CROSB Y	766110 03	'18218/VA01-04518-02	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	1500	300	RF	RF	N/A	VGOH- 30 - 30K001	
																											PSV351 B	
4908	C32V(V GOH)	T/K UNIT	SV0601	'63T007A	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 D	pass	15/06/2 011	5	15/06/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4909	C32V(V GOH)	T/K UNIT	SV0601	'63T007A	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 D	pass	19/01/2 004	5	19/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4910	C32V(V GOH)	T/K UNIT	SV0602	'63T007A	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520954 G	pass	15/06/2 011	5	15/06/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4911	C32V(V GOH)	T/K UNIT	SV0602	'63T007A	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520954 G	pass	21/01/2 004	5	21/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4912	C32V(V GOH)	T/K UNIT	SV0603	'63T007A	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 L	pass	15/06/2 011	5	15/06/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4913	C32V(V GOH)	T/K UNIT	SV0603	'63T007A	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 L	pass	26/01/2 004	5	26/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4914	C32V(V GOH)	T/K UNIT	SV0604	'63T007B	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 J	pass	15/06/2 011	5	15/06/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4915	C32V(V GOH)	T/K UNIT	SV0604	'63T007B	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 J	pass	19/01/2 004	5	19/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4916	C32V(V GOH)	T/K UNIT	SV0605	'63T007B	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 E	pass	15/06/2 011	5	15/06/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4917	C32V(V GOH)	T/K UNIT	SV0605	'63T007B	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 E	pass	21/01/2 004	5	21/01/2 009	On_stre am	On_line	sb	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4918	C32V(V GOH)	T/K UNIT	SV0606	'63T007B	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 A	pass	27/06/2 011	5	27/06/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4919	C32V(V GOH)	T/K UNIT	SV0606	'63T007B	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 A	pass	23/01/2 004	5	23/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4920	C32V(V GOH)	T/K UNIT	SV0607	'63T007C	LPG(G)	10 Bar	30 C	N/A	N/A	FUKUI	REC 361	'520957 B	pass	23/08/2 011	5	23/08/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4921	C32V(V GOH)	T/K UNIT	SV0607	'63T007C	LPG(G)	10 Bar	30 C	N/A	N/A	FUKUI	REC 361	'520957 B	pass	19/01/2 004	5	19/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4922	C32V(V GOH)	T/K UNIT	SV0608	'63T007C	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 H	pass	30/08/2 011	5	30/08/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4923	C32V(V GOH)	T/K UNIT	SV0608	'63T007C	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 H	pass	21/01/2 004	5	21/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4924	C32V(V GOH)	T/K UNIT	SV0609	'63T007C	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 P	pass	23/08/2 011	5	23/08/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4925	C32V(V GOH)	T/K UNIT	SV0609	'63T007C	LPG(G)	10 Bar	30 C	20.6 Bar(g)	N/A	FUKUI	REC 361	'520957 P	pass	23/01/2 004	5	23/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4926	C32V(V GOH)	T/K UNIT	SV0710	'63T008	LPG(G)	10 Bar	30 C	21.57 Bar(g)	N/A	FUKUI	REC 361	'520958 A	pass	19/05/2 011	5	19/05/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4927	C32V(V GOH)	T/K UNIT	SV0710	'63T008	LPG(G)	10 Bar	30 C	21.57 Bar(g)	N/A	FUKUI	REC 361	'520958 A	pass	19/01/2 004	5	19/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4928	C32V(V GOH)	T/K UNIT	SV0711	'63T008	LPG(G)	10 Bar	30 C	21.57 Bar(g)	N/A	FUKUI	REC 361	'520958 C	pass	19/05/2 011	5	19/05/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4929	C32V(V GOH)	T/K UNIT	SV0711	'63T008	LPG(G)	10 Bar	30 C	21.57 Bar(g)	N/A	FUKUI	REC 361	'520958 C	pass	21/01/2 004	5	21/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4930	C32V(V GOH)	T/K UNIT	SV0712	'63T008	LPG(G)	10 Bar	30 C	21.57 Bar(g)	N/A	FUKUI	REC 361	'520958 B	pass	15/06/2 011	5	15/06/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4931	C32V(V GOH)	T/K UNIT	SV0712	'63T008	LPG(G)	10 Bar	30 C	21.57 Bar(g)	N/A	FUKUI	REC 361	'520958 B	pass	23/01/2 004	5	23/01/2 009	On_stre am	On_line	SB	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
4932	C32V(V GOH)	T/K UNIT	SV1301	'BLADDER TANK 63D001A	FOAM	N/A	N/A	11.79 Bar(g)	N/A	KUNKL E VALVE	19-E01- MC		pass	12/02/2 009	5	12/02/2 014	On_stre am	On_line	DELTA co;ltd	1 Inch	1 Inch	40	16	NPT	NPT	N/A	N/A	
4933	C32V(V GOH)	T/K UNIT	WT0301	'63T004	Spent Caustic(G)	10 Bar	30 C	2.5/- 0.22 KPA	N/A	GROTH	603380- 20-1	'1420-02-35VM010 00	pass	25/06/2 004	10	25/06/2 014	Turn_ar ound	On_line	SB	2 Inch	3 Inch	150	150	N/A	RF	N/A	DCC - 03 - - WT0301	

4934	C32V(V GOH)	T/K UNIT	WT0302	'63T003	FRESH CAUSTI C	10 Bar	30 C	-2 mbar(g)	N/A	GROTH	1420- 02- 35VM0T 000	'603380-20-2	pass	17/03/2 004	10	17/03/2 014	Turn_ar ound	On_line	SB CO.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	DCC - 03 - WT0302	
4935	C32V(V GOH)	T/K UNIT	WT0502	'63T006A	DCC- Gasolin e(G)	35 mbar	30 C	70/-2.0 mbar(g)	N/A		1420- 08- 35VMO T000	'603380-30-1	pass	26/03/2 004	10	26/03/2 014	Shut_do wn	On_line	SB	8 Inch	12 Inch	150	150	N/A	RF	N/A	DCC - 05 - WT0502	
4936	C32V(V GOH)	T/K UNIT	WT0503	'63T006A	DCC- Gasolin e(G)	35 mbar	30 C	70/-2.0 mbar(g)	N/A	GROTH	N/A	'603380-30-2	pass	05/04/2 004	10	05/04/2 014	Shut_do wn	On_line	SB	8 Inch	12 Inch	150	150	N/A	RF	N/A	DCC - 05 - WT0503	
4937	C32V(V GOH)	T/K UNIT	WT0504	'63T006B	HT- Gasolin e(G)	35 mbar	30 C	70/-2.0 mbar(g)	N/A	GROTH	1420- 08- 35VMO T000	'603380-30-3	pass	26/03/2 004	10	26/03/2 014	Shut_do wn	On_line	SB	8 Inch	12 Inch	150	150	N/A	RF	N/A	DCC - 05 - WT0504	
4938	·	T/K UNIT	WT0505	'63T006B	HT- Gasolin e(G)	35 mbar	30 C	70/-2.0 mbar(g)	N/A	GROTH	N/A	'603380-30-4	pass	05/04/2 004	10	05/04/2 014	Shut_do wn	On_line	SB	8 Inch	12 Inch	150	150	N/A	RF	N/A	DCC - 05 - WT0505	
4939	C32V(V GOH)			'63T006C	Gasolin e(G)	35 mbar		70/-2.0 mbar(g)			08- 35VMO T000	'603380-30-5	pass	26/03/2 004	10	26/03/2 014	wn	On_line		8 Inch	12 Inch	150	150	N/A	RF	N/A	DCC - 05 - WT0506	
4940		T/K UNIT		'63T006C	Gasolin e(G)	35 mbar		70/-2.0 mbar(g)			N/A	'603380-30-6	pass	05/04/2 004	10	05/04/2 014	wn	On_line	SB	8 Inch	12 Inch	150	150	N/A	RF	N/A	DCC - 05 - WT0507	
4941		U.32(G HU EURO IV)	PSV320 0101	32D001			N/A	6.3 Kg/cm2(g)	N/A		N/A		N/A	N/A	5	N/A	Shut_do wn		N/A	4 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4942	GOH)	U.32(G HU EURO IV)	PSV320 0102			N/A	N/A	6 Kg/cm2(g)			N/A		N/A	·	5	N/A	Shut_do wn			4 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4943		EURO IV)	0202	Outlet ' 32E017			N/A	37.8 Kg/cm2(g)			N/A		N/A	·	5	N/A	Shut_do wn			2 Inch	3 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4944	GOH)	U.32(G HU EURO IV)	0205	32F001A		N/A	N/A	37.8 Kg/cm2(g)			N/A		N/A	·	5	N/A	Shut_do wn			1 Inch	2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4945	GOH)	U.32(G HU EURO IV)	0206	32F001B		N/A	N/A	37.8 Kg/cm2(g)			N/A		N/A		5	N/A	Shut_do wn			1 Inch	2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4946	GOH)	U.32(G HU EURO IV)	PSV320 0301			N/A	N/A	9.30 Kg/cm2(g)			N/A		N/A	·	5	N/A	Shut_do wn			3 Inch	4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4947	GOH)	U.32(G HU EURO IV)	PSV320 0403			N/A	N/A	39.7 Kg/cm2(g)			N/A		N/A	·	5	N/A	Shut_do wn			2 Inch	3 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4948	GOH)	U.32(G HU EURO IV)	PSV320 0404			N/A	N/A	52 Kg/cm2(g)	N/A		N/A		N/A		5	N/A	Shut_do wn			1-1/2 Inch	3 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4949	GOH)	U.32(G HU EURO IV)	PSV320 0502			N/A	N/A	52 Kg/cm2(g)			N/A		N/A		5	N/A	Shut_do wn			2-1/2 Inch	3 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4950	GOH)	U.32(G HU EURO IV)	PSV320 0503			N/A	N/A	9.18 Kg/cm2(g)			N/A		N/A	·	5	N/A	Shut_do wn			6 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4951	GOH)	U.32(G HU EURO IV)	PSV320 0504			N/A	N/A	9.60 Kg/cm2(g)			N/A		N/A		5	N/A	Shut_do wn			6 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4952	GOH)	U.32(G HU EURO IV)	PSV320 0604			N/A	N/A	10 Kg/cm2(g)			N/A		N/A		5	N/A	On_stre am			1 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4953	GOH)	U.32(G HU EURO IV)	PSV320 0701B	'32E003		N/A	N/A	10 Kg/cm2(g)			N/A		N/A		5	N/A	Shut_do wn			1 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4954	GOH)	U.32(G HU EURO IV)	PSV320 0801	32R002	N/A	N/A	N/A	37.10 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	2 Inch	3 Inch	N/A	N/A	N/A	N/A	N/A	N/A	

4955	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 0802	32R002	N/A	N/A	N/A	38.90 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	2 Inch	3 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4956	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 0902	32D017	N/A	N/A	N/A	29.50 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4957	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 0903	32D017	N/A	N/A	N/A	31 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4958	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1001	32D018	N/A	N/A	N/A	30 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4959	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1002	32K001A	N/A	N/A	N/A	38.65 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1-1/2 Inch	2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4960		U.32(G HU EURO IV)	PSV320 1003	32K001B	N/A	N/A	N/A	38.65 Kg/cm2(g)	N/A	LIDATÉ D	1910- COFC- 1-CC- MS-33- RF-GS- HP-SG1	C42371	pass	09/03/2 012	5	09/03/2 017	Shut_do wn	N/A	TNK	1-1/2 Inch	2 Inch	150	150	N/A	N/A	N/A	N/A	
4961	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1201	Top '32C001	N/A	N/A	N/A	9.60 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	8 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4962		EURO IV)	PSV320 1202	Top '32C001	N/A	N/A	N/A	10.1 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	8 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4963	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1203	32D022	N/A	N/A	N/A	52 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4964	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1301	'32E025	N/A	N/A	N/A	10 Kg/cm2(g)	N/A	N/A	N/A		pass	12/02/2 009	5	12/02/2 014	Shut_do wn	N/A	DELTA CO.ltd.	1 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4965	I GOH)	U.32(G HU EURO IV)	PSV320 1401	'32D009	N/A	N/A	N/A	52 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4966	GOH)	U.32(G HU EURO IV)	PSV320 1403	32C002	N/A	N/A	N/A	3.50 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	6 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4967	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1404	32C002	N/A	N/A	N/A	3.70 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	6 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4968	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1501	32D005	N/A	N/A	N/A	3.57 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	4 Inch	4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4969	GOH)	U.32(G HU EURO IV)	PSV320 1502	32D005	N/A	N/A	N/A	3.75 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	4 Inch	4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4970	GOH)	U.32(G HU EURO IV)	PSV320 1503	'32E026	N/A	N/A	N/A	10 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4971	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1601	'32E004	N/A	N/A	N/A	10 Kg/cm2(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4972	C32V(V GOH)	U.32(G HU EURO IV)	PSV320 1701	Outlet 32E003 Product	N/A	N/A	N/A	11.80 Kg/cm2(g)	11.40 Kg/cm2(g)	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	4 Inch	4 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
4973	C32V(V GOH)	UNIT00	PSV000 1001	'10"-SM-0013015- A23J-100W	MP STEAM(G)	10.78 Bar	187 C	13.5 Kg/cm2(g)	N/A	ANDER SON	DSSOM 3022AL S0192	'96/80073	pass	11/02/2 009	5	11/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	VGOH- 30 - PSV000 1001	
4974	C32V(V GOH)	UNIT00	PSV000 1002	'10"-SL-0013002- A23J-100W	LP STEAM	3.43 Bar	148 C	7.2 Kg/cm2(g)	N/A	SON	DS30P S022AL S0102	'96/80072	pass	11/02/2 009	5	11/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	300	15	RF	RF	N/A	VGOH- 30 - - - PSV000 1002	

4975	C32V(V GOH)	UNIT00	PSV000 3001	'2"NCY00300 13B33A	Nitrogen (G)*	14 Bar	25 C	18.1 Kg/cm2(g)	N/A	KEYST ONE	L14B- D120- K50523	'2116	pass	28/02/2 006	10	28/02/2 016	On_stre am	On_line	MA31	15 mm.	30 mm.	150	150	NPT	NPT	N/A	DCC - 30 - - - PSV000 3001
4976	C32V(V GOH)	UNIT00	PSV000 3002	'2"NCY-0030200- B33A	Nitrogen (G)*	30 Bar	AMB C	32.36 Bar(g)	N/A	BIRKET T	2B/2121 17/C	'S202375/C1310-317	pass	17/02/2 006	10	17/02/2 016	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 00 - - - - - - - - 3002
4977	C32V(V GOH)	UNIT00	PSV000 3002	'2"NCY-0030200- B33A	Nitrogen (G)*	30 Bar	AMB C	32.36 Bar(g)	N/A	BIRKET T	2B/2121 17/C	'S202375/C1310-317	pass	20/01/2 004	10	20/01/2 014	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	DCC - 00 - PSV000
4978	C32V(V GOH)	UNIT00	PSV000 501A	32P002A	Naptha	6 Bar	163 C	6.8 Kg/cm2(g)	N/A	ANDER SON	L14B- D5120- KS0097	96/80005	pass	23/04/2 013	5	23/04/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	3002 VGOH- 63 - PSV000 501A
4979	C32V(V GOH)	UNIT00	PSV000 501A	32P002A	Naptha	6 Bar	163 C	6.8 Kg/cm2(g)	N/A	ANDER SON	L14B- D5120- KS0097	96/80005	pass	06/12/2 012	5	06/12/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	VGOH- 63 - - PSV000 501A
4980	C32V(V GOH)	UNIT00	PSV000 501A	32P002A	Naptha	6 Bar	163 C	6.8 Kg/cm2(g)	N/A	ANDER SON	L14B- D5120- KS0097	96/80005	pass	15/10/2 008	5	15/10/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	VGOH- 63 - - PSV000 501A
4981	C32V(V GOH)	UNIT00	PSV000 501B	32P002B	Naptha	6 Bar	163 C	6.68 Bar(g)	N/A	ANDER SON	L14B- D5120- KS	H97/12516	pass	26/04/2 013	5	26/04/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	VGOH- 63 - - PSV000 501B
4982	C32V(V GOH)	UNIT00	PSV000 501B	32P002B	Naptha	6 Bar	163 C	6.68 Bar(g)	N/A	ANDER SON	L14B- D5120- KS	H97/12516	pass	06/12/2 012	5	06/12/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	VGOH- 63 - - PSV000 501B
4983	C32V(V GOH)	UNIT00	PSV000 501B	32P002B	Naptha	6 Bar	163 C	6.68 Bar(g)	N/A	ANDER SON	L14B- D5120- KS	H97/12516	pass	28/10/2 008	5	28/10/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	Metal Seat	VGOH- 63 - - PSV000 501B
4984	C32V(V GOH)	UNIT00	PSV000 617A	N/A	LP STEAM	N/A	N/A	4.7 Bar(g)	N/A	ANDER SON	L148- DS120 KS0068		pass	02/05/2 013	5	02/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	VGOH- 63 - - PSV000 617A
4985	C32V(V GOH)	UNIT00	PSV000 617A	N/A	LP STEAM	N/A	N/A	4.7 Bar(g)	N/A	ANDER SON	L148- DS120 KS0068		pass	15/10/2 008	5	15/10/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	VGOH- 63 - - - PSV000 617A
4986	C32V(V GOH)	UNIT30	PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	19/09/2 012	5	19/09/2 017	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - - PSV171 A
4987	C32V(V GOH)	UNIT30	PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	04/09/2 012	5	04/09/2 017	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - - - PSV171 A
4988	C32V(V GOH)	UNIT30	PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	20/08/2 012	5	20/08/2 017	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - - - PSV171 A
4989	C32V(V GOH)	UNIT30	PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	06/08/2 012	5	06/08/2 017	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - - - PSV171 A
4990	C32V(V GOH)		PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	23/03/2 012	5		Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - - - SV171 A
4991	C32V(V GOH)	UNIT30	PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	09/05/2 008	5	09/05/2 013	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - - - PSV171 A
4992	C32V(V GOH)	UNIT30	PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - - - PSV171 A

4993	C32V(V GOH)	UNIT30	PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	10/02/2 006	5	10/02/2 011	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - - PSV171 A
4994	C32V(V GOH)	UNIT30	PSV171 A	'30K001A;'1st STG.DISCH.	Hydroge n (G)*	60 Bar	120 C	1065 PSI(g)	N/A	CROSB Y	JPV 45	'VA0104516 01	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	300	RF	RF	Soft Seat	DCC - 30 - PSV171 A
4995	C32V(V GOH)	UNIT30	PSV300 0101	'30D001	VGO	3 Bar	102 C	3.45 Bar(g)	N/A	KEYST ONE	DB10P S120AK S0050	'96/2642-2	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	N/A	RF	N/A	VGOH- 30 - 30D001 - - PSV300 0101
4996	C32V(V GOH)	UNIT30	PSV300 0101	'30D001	VGO	3 Bar	102 C	3.45 Bar(g)	N/A	KEYST ONE	DB10P S120AK S0050	'96/2642-2	pass	23/11/2 006	5	23/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	150	150	N/A	RF	N/A	VGOH- 30 - 30D001 - - PSV300 0101
4997	C32V(V GOH)	UNIT30	PSV300 0101	'30D001	VGO	3 Bar	102 C	3.45 Bar(g)	N/A	KEYST ONE	DB10P S120AK S0050	'96/2642-2	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	150	150	N/A	RF	N/A	VGOH- 30 - 30D001 - - PSV300 0101
4998	C32V(V GOH)	UNIT30	PSV300 0102	'30E001	Diesel oil (L)"	5.88 Bar	227 C	11.9 Kg/cm2(g)	N/A	ANDER SON	D10GS 120AKS 0109	'96/26368	pass	27/06/2 008	5	27/06/2 013	Turn_ar ound	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30 E001 PSV300 0102
4999	C32V(V GOH)	UNIT30	PSV300 0501	'30D012	Hydroge n (G)	30.96 Bar	43 C	37.3 Kg/cm2(g)	N/A	ANDER SON	N/A	'96/40261	pass	09/07/2 008	5	09/07/2 013	Turn_ar ound	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30D012 - PSV300 0501
5000	C32V(V GOH)	UNIT30	PSV300 0502	'30E004	Cooling Water	2.94 Bar	42 C	23.7 Kg/cm2(g)	N/A	ANDER SON	JL14B D20 JS 0330	'96/26460	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	VGOH- 30 - 30E004 - PSV300 0502
5001	C32V(V GOH)	UNIT30	PSV300 05111	'30K001B(MAKE-UP SUCT)	Hydroge n (G)	30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	VA010450901	pass	14/08/2 012	5	14/08/2 017	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	300	150	N/A	RF	N/A	N/A
5002	C32V(V GOH)	UNIT30	PSV300 05111	'30K001B(MAKE-UP SUCT)	Hydroge n (G)	30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	VA010450901	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	N/A	RF	N/A	N/A
5003	C32V(V GOH)	UNIT30	PSV300 05111	'30K001B(MAKE-UP SUCT)	Hydroge n (G)	30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	VA010450901	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	N/A	RF	N/A	N/A
5004	C32V(V GOH)	UNIT30	PSV300 05111	'30K001B(MAKE-UP SUCT)	Hydroge n (G)	30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	VA010450901	pass	05/02/2 002	5	05/02/2 007	Turn_ar	On_line	RMA33	1 Inch	2 Inch	300	150	N/A	RF	N/A	N/A
5005	C32V(V GOH)	UNIT30	PSV300 05251A	'30k001A(MAKE-UP DISCH)	Hydroge	119.07 Bar	116 C	131.72 Bar(g)	N/A	CROSB Y	764300 11	'18159/VA0104073	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	1500	600	NPT	NPT	N/A	VGOH- 30 - - - PSV300 05251A
5006	C32V(V GOH)	UNIT30	PSV300 05251B	'30k001B(MAKE-UP DISCH)	Hydroge n (G)	119.07 Bar	117 C	131.72 Bar(g)	N/A	CROSB Y	764300 11	'18160/VA0104073-2	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	1500	600	NPT	NPT	N/A	VGOH- 30 - - - PSV300 05251B
5007	C32V(V GOH)	UNIT30	PSV300 0601	'30D004	VGO & Light HC	21.36 Bar	237 C	24 Kg/cm2(g)	24.68 Kg/cm2(g)	ANDER SON	DB30LS G20AK G0341	'96/26426	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	300	150	NPT	NPT	N/A	VGOH- 30 - 30 D004 - - PSV300 0601
5008	C32V(V GOH)	UNIT30	PSV300 0701	'30D003		103.58 Bar	46 C	111 Kg/cm2	N/A	ANDER SON	43314E 152/S1	'96/26491	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	1500	300	RF	RF	N/A	VGOH- 30 - 30D003 - - PSV300 0701
5009	C32V(V GOH)	UNIT30	PSV300 0801	'30C005		20.28 Bar	55 C	24 Kg/cm2(g)	N/A	ANDER SON	D30PS G20AK B0341	'96/26370	pass	26/06/2 008	5	26/06/2 013	Turn_ar ound	On_line	Delta	1.5 Inch	2 Inch	1500	300	RF	RF	N/A	VGOH- 30 - 30C005 - - PSV300 0801
5010	C32V(V GOH)	UNIT30	PSV300 0802	'30C004	Ammoni a + hydroge n	102.8 Bar	53 C	111 Kg/cm2(g)	N/A	ANDER SON	TYPE43 314D12/ 31/NAC E	'96/26492	pass	12/02/2 009	5	12/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	1500	300	RF	RF	N/A	VGOH- 30 - 30C004 - PSV300 0802

5011	C32V(V	UNIT30	PSV300	'30D008	Hydroge n (G)*	102.41	53 C	111	N/A	ANDER SON	43314D	'96/26493	pass	08/02/2	5	08/02/2	Turn_ar	On_line	Delta	1 Inch	1/2 Inch	150	150	RF	RF	N/A	VGOH-
	GOH)		0901		n (G)*	Bar		Kg/cm2(g)		SON	12/S1/N ECE			009		014	ound		Co.,Ltd.								30 - 30D008 - PSV300
5012	C32V(V GOH)	UNIT30	PSV300 0901	'30D008	Hydroge n (G)*	102.41 Bar	53 C	111 Kg/cm2(N/A	ANDER SON	43314D 12/S1/N	'96/26493	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd	1 Inch	1/2 Inch	150	150	RF	RF	N/A	0901 VGOH- 30 -
	,				(-7			g) `			12/S1/N ECE								(ADU2)								30D008 PSV300 0901
5013	C32V(V GOH)	UNIT30	PSV300 0902	'30D0089(TO H2 RECOVERRY)	Hydroge n (G)*	20.28 Bar	53 C	23.5 Bar(g)	N/A	KEYST ONE	DB30E SG20-	'96/30071	pass	26/11/2 011	5	26/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	VGOH- 30 -
											KB0341																30D008 9 PSV300 0902
5014	C32V(V GOH)	UNIT30	PSV300 0902	'30D0089(TO H2 RECOVERRY)	Hydroge n (G)*	20.28 Bar	53 C	23.5 Bar(g)	N/A	KEYST ONE	DB30E SG20- KB0341	'96/30071	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30D008
																											9 PSV300 0902
5015	C32V(V GOH)	UNIT30	PSV300 0902	'30D0089(TO H2 RECOVERRY)	Hydroge n (G)*	20.28 Bar	53 C	23.5 Bar(g)	N/A	KEYST ONE	DB30E SG20- KB0341	'96/30071	fail	14/03/2 002	5	14/03/2 007	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30D008
																											9 PSV300 0902
5016	C32V(V GOH)	UNIT30	PSV300 1002A	'30P002A	stripped sour water	109.89 Bar	54 C	134.5 Kg/cm2(g)	N/A	ANDER SON	JL14T- ESG20- JB1887	'96/40264	pass	03/02/2 009	5	03/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	1500	300600	RF	RF	N/A	VGOH- 30 - PSV300
5017	C32V(V	UNIT30	PSV300	'30P002B		109.85	54 C	134.5	N/A		JL14T-	'96/40265	pass	03/02/2	5	03/02/2		On_line	Delta	1 Inch	1 Inch	1500	300600	RF	RF	N/A	VGOH-
	GOH)		1002B		sour water	Bar		Kg/cm2(g)		SON	ESG29- JB1887			009		014	wn		Co.,Ltd.								30 - PSV300 1002B
5018	C32V(V GOH)	UNIT30	PSV300 1101	'30C002	LIGHT HC	7.93 Bar	43 C	10 Kg/cm2(10.26 Kg/cm2(ANDER SON	DB10LS G20AK B0142	'96/260424	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30C002
								9/	9/																		PSV300 1101
5019	C32V(V GOH)	UNIT30	PSV300 1201	'30D010	SOUR GAS(G)	6.95 Bar	43 C	10 Kg/cm2(g)	N/A	ANDER SON	DB10G SG20A KG0142		pass	28/06/2 008	5	28/06/2 013	Turn_ar ound	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30D010
																											PSV300 1201
5020	C32V(V GOH)	UNIT30	PSV300 1202	'30E009(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL 14B D20 TS 0142	'96/26461	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	VGOH- 30 - 30E009
																	_										PSV300 1202
5021	C32V(V GOH)	UNIT30	PSV300 1401A	'30C001	NAPHT HA(V)	1.56 Bar	151 C	3.5 Kg/cm2(g)	3.65 Kg/cm2(g)	SON	DB10L2 0AKS00 50	'9640266	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30C001
5022	C32V(V	LINITSO	PSV300	'30C001	NAPHT	1.56 Bar	151 C	3.5	N/A	ANDER	N/A	'96/40267	pass	08/02/2	5	08/02/2	Turn_ar	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	PSV300 1401A VGOH-
3022	GOH)	ONTIGO	1401B	300001	HA(V)	1.50 Dai	1310	Kg/cm2(g)	IN/A	SON	N/A	30/40207	pass	009	3	014	ound	On_iiiie	Co.,Ltd.	O IIICII	o men	150	130	IXI	IN .	IN/A	30 - 30C001
5023	C32V(V	UNIT30	PSV300	'30D011	NAPHT	1.07 Bar	92 C	3.5	N/A	ANDER	N/A	'96/40317	pass	12/07/2	5	12/07/2	Turn_ar	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	PSV300 1401B VGOH-
	GOH)		1501		HA(V)			Kg/cm2(g)		SON				008		013	ound										30 - 30D011 - PSV300
5024		UNIT30		'30E008(CW)		2.94 Bar	42 C	9.8	N/A		JL 14B	'96/26462	pass	16/11/2	5			On_line	TNK	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	1501 DCC -
	GOH)		1601		Water			Bar(g)		ONE	0142			011		016	ound										90 - PSV300 1601
5025	C32V(V GOH)	UNIT30	PSV300 1601	'30E008(CW)	Cooling Water	2.94 Bar	42 C	9.8 Bar(g)	N/A	KEYST ONE	JL 14B D20 TS 0142	'96/26462	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	DCC - 30 -
5026	C33////	LIMITOO	DG//200	130E008(CM)	Cooling	2 04 Pa-	42 C	0.8	N/A			'96/26462	pacc	08/11/2	5	08/11/2	Ture or	On line		3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	PSV300 1601
3026	GOH)	UNIT 30	1601	'30E008(CW)	Cooling Water	2.94 bar	42 0	9.8 Bar(g)	IN/A	KEYST ONE	JL 14B D20 TS 0142	90/20402	pass	08/11/2 003	S	08/11/2	ound	On_line	SB. (ADU2)	3/4 INCh	inch	130	100	INPI	INPI	IN/A	DCC - 30 - - - PSV300 1601
																											1601

5027	C32V(V GOH)	UNIT30	PSV300 1601	'30E008(CW)	Cooling Water	2.94 Bar	42 C	9.8 Bar(g)	N/A	KEYST ONE	JL 14B D20 TS 0142	'96/26462	pass	16/02/2 001	5	16/02/2 006	Turn_ar ound	On_line	MA33	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	DCC - 30 - - - PSV300 1601
5028	C32V(V GOH)	UNIT30	PSV300 1602	'4"-CL-3017020- B33A-50W	Diesel oil (L)"	4.73 Bar	190 C	5.56 Bar(g)	N/A	LESER	1593.25 12	'97.16543.4/1	pass	27/06/2 008	5	27/06/2 013	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	VGOH- 30 - - - PSV300 1602
5029	C32V(V GOH)	UNIT30	PSV300 1801	'30D007	Diesel oil (L)"	6.68 Bar	43 C	11.9 Kg/cm2(g)	N/A	SON	DB10JS 120AKS 0169	'96/26427	pass	28/06/2 008	5	28/06/2 013	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30D007 - - PSV300 1801
5030	C32V(V GOH)	UNIT30	PSV300 1802	'30E006(CW)	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	SON	JL14B- D20- JS0142	'96/26463	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	VGOH- 30 - 30E006 - PSV300 1802
5031	C32V(V GOH)	UNIT30	PSV300 1803	'30D017	Diesel oil (L)"	14.2 Bar	43 C	11.9 Kg/cm2(g)	N/A	AVNDE RSON	DB 10JS12 0AK016 9	'96/26428	pass	01/07/2 009	5	01/07/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30D017 - PSV300 1803
5032	C32V(V GOH)	UNIT30	PSV300 1803	'30D017	Diesel oil (L)"	14.2 Bar	43 C	11.9 Kg/cm2(g)	N/A	AVNDE RSON	DB 10JS12 0AK016 9	'96/26428	pass	27/11/2 008	5	27/11/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30D017 - - PSV300 1803
5033	C32V(V GOH)	UNIT30	PSV300 2001	'30D013(FG)	FUEL GAS (G)	3.85 Bar	80 C	9.2 Kg/cm2(g)	8.22 Kg/cm2(g)	SON	D- LONS1 20AKS0 117	'96/40316	pass	11/02/2 009	5	11/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30D013 - PSV300 2001
5034	C32V(V GOH)	UNIT30	PSV300 2001	'30D013(FG)	FUEL GAS (G)	3.85 Bar	80 C	9.2 Kg/cm2(g)	8.22 Kg/cm2(g)	ANDER SON	D- LONS1 20AKS0 117	'96/40316	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	4 Inch	6 Inch	300	150	RF	RF	N/A	VGOH- 30- 30D013 - PSV300 2001
5035	C32V(V GOH)	UNIT30	PSV300 2001	'30D013(FG)	FUEL GAS (G)	3.85 Bar	80 C	9.2 Kg/cm2(g)	8.22 Kg/cm2(g)	ANDER SON	D- LONS1 20AKS0 117	'96/40316	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	J.UNITY	4 Inch	6 Inch	300	150	RF	RF	N/A	VGOH- 30 - 30D013 - - 2001
5036	C32V(V GOH)	UNIT30	PSV300 2201	'30D016	Cooling Water	2.94 Bar	42 C	10 Bar(g)	N/A	N/A	N/A		pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	NPT	RF	N/A	VGOH- 30 - 30D016 - - 2201
5037	C32V(V GOH)	UNIT30	PSV300 3002	'30K001A LUBE OIL CONSOLE	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL 14B D20 JS 0142	'96/40269	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	150	NPT	RF	N/A	VGOH- 30 - - - PSV300 3002
5038	C32V(V GOH)	UNIT30	PSV300 3003	'30K001A LUBE OIL CONSOLE	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL14B- D20- JS0142	'96/40270	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	VGOH- 30 - - - PSV300 3003
5039	C32V(V GOH)	UNIT30	PSV300 3004	'30K001A/B COOLANT CONSOLE	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL14B- D20- JS014	'96/40271	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	150	NPT	RF	N/A	VGOH- 30 - - - PSV300 3004
5040	C32V(V GOH)	UNIT30	PSV300 3005	'30K001A/B COOLANT CONSOLE	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL14B- D20- JS0142	'96/40272	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	150	NPT	RF	N/A	VGOH- 30 - - - PSV300 3005
5041	C32V(V GOH)	UNIT30	PSV300 3102	'30K001B LUBE OIL CONSOLE	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL14B- D20- JS0142-	'96/40273	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	150	NPT	RF	N/A	VGOH- 30 - - - PSV300 3102
5042	C32V(V GOH)	UNIT30	PSV300 3103	'30K001B LUBE OIL CONSOLE	Cooling Water	2.94 Bar	42 C	10 Kg/cm2(g)	N/A	ANDER SON	JL14B- D20- JS0142	'96/40274	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	40	150	NPT	RF	N/A	VGOH- 30 - - - - PSV300 3103

5043	C32V(V GOH)	UNIT30	PSV300 4001	'30E022	Water (L)*	4 Bar	35 C	9.8 Bar(g)	N/A	LESER	4593.25 12	'97.16543.2/1	pass	21/11/2 011	10	21/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 30 - - - PSV300 4001
5044	C32V(V GOH)	UNIT30	PSV300 4001	'30E022	Water (L)*	4 Bar	35 C	9.8 Bar(g)	N/A	LESER	4593.25 12	'97.16543.2/1	pass	07/11/2 003	10	07/11/2 013	Turn_ar ound	On_line	SB. (ADU2)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 30 - - - PSV300 4001
5045	C32V(V GOH)	UNIT30	PSV300 4001	'30E022	Water (L)*	4 Bar	35 C	9.8 Bar(g)	N/A	LESER	4593.25 12	'97.16543.2/1	pass	31/07/2 001	10	31/07/2 011	Turn_ar ound	On_line	MA33	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 30 - - - PSV300 4001
5046	C32V(V GOH)	UNIT30	PSV300 4001	'30E022	Water (L)*	4 Bar	35 C	9.8 Bar(g)	N/A	LESER	4593.25 12	'97.16543.2/1	fail	16/02/2 001	10	16/02/2 011	Turn_ar ound	On_line	MA33	3/4 Inch	1 Inch	150	150	RF	RF	N/A	DCC - 30 - - - PSV300 4001
5047	C32V(V GOH)	UNIT30	PSV300 4002	'30D021	HEAVY GAS OIL(L)	7.4 Bar	42 C	11.76 Bar(g)	11.37 Bar(g)	FARRIS	26GA10 L-120	'440040-1-A14	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30D021 - PSV300 4002
5048	C32V(V GOH)	UNIT30	PSV300 4002	'30D021	HEAVY GAS OIL(L)	7.4 Bar	42 C	11.76 Bar(g)	11.37 Bar(g)	FARRIS	26GA10 L-120	'440040-1-A14	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30D021 - - PSV300 4002
5049	C32V(V GOH)	UNIT30	PSV300 4002	'30D021	HEAVY GAS OIL(L)	7.4 Bar	42 C	11.76 Bar(g)	11.37 Bar(g)	FARRIS	26GA10 L-120	'440040-1-A14	pass	17/03/2 002	5	17/03/2 007	Turn_ar ound	On_line	RMA33	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	VGOH- 30 - 30D021 - - PSV300 4002
5050	C32V(V GOH)	UNIT30	PSV300 511	'30K001A(MAKE-UP SUCT)	Hydroge n (G)	30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	'VA0104509 02	pass	05/09/2 011	5	05/09/2 016	Turn_ar	On_line	TNK	1 Inch	2 Inch	300	150	N/A	RF	Soft Seat	N/A
5051	C32V(V GOH)	UNIT30	PSV300 511	'30K001A(MAKE-UP SUCT)	Hydroge	30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	'VA0104509 02	pass	02/09/2	5	02/09/2 015	Turn_ar	On_line	TNK	1 Inch	2 Inch	300	150	N/A	RF	Soft Seat	N/A
5052	C32V(V GOH)	UNIT30	PSV300 511	'30K001A(MAKE-UP SUCT)		30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	'VA0104509 02	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	N/A	RF	Soft Seat	N/A
5053	C32V(V GOH)	UNIT30	PSV300 511	'30K001A(MAKE-UP SUCT)	Hydroge n (G)	30.96 Bar	43 C	34.47 Bar(q)	N/A	CROSB Y	JRV-35	'VA0104509 02	pass	20/03/2 003	5	20/03/2 008	Turn_ar ound	On_line	MA31m	1 Inch	2 Inch	300	150	N/A	RF	Soft Seat	N/A
5054	C32V(V GOH)	UNIT30	PSV300 511	'30K001A(MAKE-UP SUCT)		30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	'VA0104509 02	pass	10/01/2 003	5	10/01/2 008	Turn_ar	On_line	MM2	1 Inch	2 Inch	300	150	N/A	RF	Soft Seat	N/A
5055	C32V(V GOH)	UNIT30	PSV300 511	'30K001A(MAKE-UP		30.96 Bar	43 C	34.47 Bar(g)	N/A	CROSB Y	JRV-35	'VA0104509 02	pass	29/07/2 002	5	29/07/2	Turn_ar	On_line	MM2	1 Inch	2 Inch	300	150	N/A	RF	Soft Seat	N/A
5056	C32V(V GOH)	UNIT30	PSV30P 004-01A	'N2 SEAL 30P004A	N2(V)	11.5 Bar	43 C	12.9 Bar(g)	N/A	ANDER SON	L14B- D120- KS0188	'L14B-DS120-KS0188	pass	25/08/2 006	5	25/08/2 011	Shut_do wn	On_line	MA31	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	VGOH- 30 - - - PSV30P 004/01A
5057	C32V(V GOH)	UNIT30	PSV30P 004-01B	'N2 SEAL 30P004B	N2(V)	11.5 Bar	43 C	12.9 Bar(g)	N/A	ANDER SON	L14B- D120- KS0188	'96/80042(PRV000601)	pass	24/04/2 007	5	24/04/2 012	Shut_do wn	On_line	MA31	3/4 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	VGOH- 30 - - - PSV30P 004/01B
5058	C32V(V GOH)	UNIT30	PSV30P 004-01B	'N2 SEAL 30P004B	N2(V)	11.5 Bar	43 C	12.9 Bar(g)	N/A	ANDER SON	L14B- D120- KS0188	'96/80042(PRV000601)	pass	21/03/2 007	5	21/03/2 012	Shut_do wn	On_line	MA31	3/4 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	VGOH- 30 - - - PSV30P 004/01B
5059	C32V(V GOH)	UNIT30	PSV30P 004-01B	'N2 SEAL 30P004B	N2(V)	11.5 Bar	43 C	12.9 Bar(g)	N/A	ANDER SON	L14B- D120- KS0188	'96/80042(PRV000601)	pass	26/07/2 006	5	26/07/2 011	Shut_do wn	On_line	MA31	3/4 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	VGOH- 30 - - - - - - - - 004/01B
5060	C32V(V GOH)	UNIT30	PSV30P 006	30P006	N2	N/A	40 C	50 Bar(g)	N/A	LESER	4374.31 42	VA0122803-01	pass	07/12/2 012	5	07/12/2 017	Shut_do wn	N/A	TNK	1/2 Inch	1/2 Inch	N/A	150	NPT	N/A	N/A	N/A
5061	C32V(V GOH)	UNIT30	PSV311 A	'30K001B(RECYCLE)	Hydroge n (G)*	102.41 Bar	53 C	112.75 Bar(g)	N/A	CROSB Y	766110 03	'18189/VA0104517-0.2	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	1500	600	RF	RF	N/A	VGOH- 30 - 30K001 B -
5002	000:10:		DOV = :	1001/004 4 /5=0 /01 =:		100	50.0	440 ==	N1/0	00000	700/:-	1404004/4045		0.4/5=/=	-	0.4/0.7/2	-	0	D. II	451 :	0.11	4500	000	DE	DE.	h./a	PSV311 A
5062	C32V(V GOH)	UNIT30	PSV311 B	'30K001A(RECYCLE)	Hydroge n (G)*	102.41 Bar	53 C	112.75 Bar(g)	N/A	CROSB Y	766110 03	'18182/VA0104517-01	pass	04/02/2 009	15	04/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	1500	600	RF	RF	N/A	VGOH- 30 - 30K001 A -
																											PSV311 B

5063	C32V(V GOH)	UNIT30	PSV351 A	'30K001B(RECYCLE)	Hydroge n (G)*	120.44 Bar	73 C	131.72 Bar(g)	N/A	CROSB Y	766110 03	'18214/VA01-04518-02	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	1500	600	RF	RF	N/A	VGOH- 30 - 30K001 B -
5064	C32V(V GOH)	UNIT32	PSV052 0	'37C001B	Hydroge n (G)*	33 Bar	29 C	37.71 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 02	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV351 A DCC - 05 - PSV052
5065	C32V(V GOH)	UNIT32	PSV052 0	'37C001B	Hydroge n (G)*	33 Bar	29 C	37.71 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 02	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - PSV052
5066	C32V(V GOH)	UNIT32	PSV052 0	'37C001B	Hydroge n (G)*	33 Bar	29 C	37.71 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 02	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - PSV052
5067	C32V(V GOH)	UNIT32	PSV052 0	'37C001B	Hydroge n (G)*	33 Bar	29 C	37.71 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 02	pass	29/08/2 000	5	29/08/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - PSV052 0
5068	C32V(V GOH)	UNIT32	PSV320 0201	'32R001	DCC Gasolin e&H2	1.66- 28.02 Bar	120 C	37.8 Kg/cm2(g)	37.43 Kg/cm2(g)	ANDER SON	N/A	'96/40290	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	VGOH- 32 - 32R001 - PSV320 0201
5069	C32V(V GOH)	UNIT32	PSV320 0204	'32E001	HT Gasolin e&H2	26.46 Bar	180 C	37.8 Kg/cm2(g)	35.9 Kg/cm2(g)	ANDER SON	D30DS1 20AKS0 511	'96/40293	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	VGOH- 32- 32E001 - PSV320 0204
5070	C32V(V GOH)	UNIT32	PSV320 0603B	'32E008B	SHP steam	43.12 Bar	375 C	50.99 Bar(g)	N/A	SON	DS2DS 122ALF 0739	'96/40303	pass	02/07/2 008	5	02/07/2 013	On_stre am	On_line	Delta	1 Inch	2 Inch	600	150	RF	RF	N/A	VGOH- 32 - 32E008 B - - PSV320
5071	C32V(V GOH)	UNIT32	PSV320 0901	'32B001	Regen. Gas	1.66- 1.88 Bar	250 C	5.86 Bar(g)	6.07 Bar(g)	ANDER SON	D- 33LS12 2AKF00 85	'96/40321	pass	28/03/2 012	5	28/03/2 017	Shut_do wn	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	0603B VGOH- 32 - 32B001 PSV320 0901
5072	C32V(V GOH)	UNIT32	PSV320 0901	'32B001	Regen. Gas	1.66- 1.88 Bar	250 C	5.86 Bar(g)	6.07 Bar(g)	ANDER SON	D- 33LS12 2AKF00 85	'96/40321	pass	10/07/2 008	5	10/07/2 013	Shut_do wn	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	VGOH- 32 - 32B001 - PSV320 0901
5073	C32V(V GOH)	UNIT32	PSV320 2504	'32E015	Cooling Water	5 Bar	42 C	9.8 Bar(g)	N/A	LESER	4593 2502	'97.72532.1/1	pass	26/06/2 008	5	26/06/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	VGOH- 32 - 32E015 - - PSV320 2504
5074	C32V(V GOH)	UNIT37	PSV020 1	'(37C001A-E)2"FA- B2A	Hydroge n(G)& Lube oil	33 Bar	37 C	39 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'226946	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DCC - 02 - - PSV020
5075	C32V(V GOH)	UNIT37	PSV020 1	'(37C001A-E)2"FA- B2A	Hydroge n(G)& Lube oil	33 Bar	37 C	39 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'226946	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DCC - 02 - - PSV020 1
5076	C32V(V GOH)	UNIT37	PSV020 1	'(37C001A-E)2"FA- B2A	Hydroge n(G)& Lube oil	33 Bar	37 C	39 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'226946	pass	05/11/2 003	5	05/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DCC - 02 - - - PSV020 1
5077	C32V(V GOH)	UNIT37	PSV020 1	'(37C001A-E)2"FA- B2A	Hydroge n(G)& Lube oil	33 Bar	37 C	39 Bar(g)	N/A	Y	JLT- JOS- 35J	'226946	pass	20/08/2 000	5	20/08/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DCC - 02 - - - PSV020 1
5078	C32V(V GOH)	UNIT37	PSV030 1	'(37C001A-E)2"FA- B2A1)	Hydroge n(G)& Lube oil	33 Bar	35 C	39 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DCC - 03 - - PSV030 1

5079	C32V(V GOH)	UNIT37	PSV030	'(37C001A-E)2"FA- B2A1)	Hydroge n(G)& Lube oil	33 Bar	35 C	39 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DCC - 03 - PSV030
5080	C32V(V GOH)	UNIT37	PSV030	'(37C001A-E)2"FA- B2A1)	Hydroge n(G)& Lube oil	33 Bar	35 C	39 Bar(g)	N/A	Y	JLT- JOS- 35J	'229646	pass	05/11/2 003	5	05/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DCC - 03 - PSV030
5081	C32V(V GOH)	UNIT37	PSV030 1	'(37C001A-E)2"FA- B2A1)	Hydroge n(G)& Lube oil	33 Bar	35 C	39 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	01/09/2 000	5	01/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	DCC - 03 - - PSV030
5082	C32V(V GOH)	UNIT37	PSV040 2	'(37C001A-E)2"FA- B2A1	Hydroge n(G)& Lube oil	33 Bar	58 C	38 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	HOT - 04 - - - PSV040 2
5083	C32V(V GOH)	UNIT37	PSV040 2	'(37C001A-E)2"FA- B2A1	Hydroge n(G)& Lube oil	33 Bar	58 C	38 Bar(g)	N/A	Y	JLT- JOS- 35J	'229646	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	HOT - 04
5084	C32V(V GOH)	UNIT37	PSV040 2	'(37C001A-E)2"FA- B2A1	Hydroge n(G)& Lube oil	33 Bar	58 C	38 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	HOT - 04
5085	C32V(V GOH)	UNIT37	PSV040 2	'(37C001A-E)2"FA- B2A1	Hydroge n(G)& Lube oil	33 Bar	58 C	38 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	04/09/2 000	5	04/09/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	HOT - 04 - - - PSV040 2
5086	C32V(V GOH)	UNIT37	PSV040 3	'37E003(CW)	Cooling Water	6 PSI	38 C	10.1 Bar(g)	N/A	CROSB Y	961101 M A	'74863	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	VGOH- 32 - 37E003 - PSV040 3
5087	C32V(V GOH)	UNIT37	PSV040 4	'37E001	Cooling Water	6 Bar	38 C	10.1 Bar(g)	N/A	CROSB Y	STYLE 961101 M-A	'74863	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	VGOH- 32- 37E001 PSV040
5088	C32V(V GOH)	UNIT37	PSV040 5	'37E002	Cooling Water	6 Bar	38 C	10.1 Bar(g)	N/A	CROSB Y	961101 M-A	'74863	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	VGOH- 32 - 37E002 - PSV040
5089	C32V(V GOH)	UNIT37	PSV040 5	'37E002	Cooling Water	6 Bar	38 C	10.1 Bar(g)	N/A		961101 M-A	'74863	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	VGOH- 32 - 37E002 - PSV040
5090	C32V(V GOH)	UNIT37	PSV050 1	'37D001	HC Hexane (G)35	33 Bar	30 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099109 01	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - PSV050
5091	C32V(V GOH)	UNIT37	PSV050 1	'37D001	HC Hexane (G)35	33 Bar	30 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099109 01	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - PSV050 1
5092	C32V(V GOH)	UNIT37	PSV050 1	'37D001	HC Hexane (G)35	33 Bar	30 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099109 01	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - PSV050 1
5093	C32V(V GOH)	UNIT37	PSV050 1	'37D001	HC Hexane (G)35	33 Bar	30 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099109 01	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line	J.UNITY	1 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05
5094	C32V(V GOH)	UNIT37	PSV050 2	'37D002	n (G)*	3.5 Bar	33 C	5.4 Bar(g)	4.78 Bar(g)	CROSB Y	JOS-15- A	'VA0099138 01	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 05 - - - PSV050 2
5095	C32V(V GOH)	UNIT37	PSV050 2	'37D002	Hydroge n (G)*	3.5 Bar	33 C	5.4 Bar(g)	4.78 Bar(g)	CROSB Y	JOS-15- A	'VA0099138 01	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 05 - - - PSV050 2

5096	C32V(V GOH)	UNIT37	PSV050 2	'37D002	Hydroge n (G)*	3.5 Bar	33 C	5.4 Bar(g)	4.78 Bar(g)	CROSB Y	JOS-15- A	'VA0099138 01	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	J.UNITY	6 Inch	8 Inch	150	150	RF	RF	N/A	DCC - 05 - - PSV050
5097	C32V(V GOH)	UNIT37	PSV051 0	'37C001A	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS 35A	'VA0099110 01	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - - - - - 005 - 005 -
5098	C32V(V GOH)	UNIT37	PSV051 0	'37C001A	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS 35A	'VA0099110 01	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - PSV051
5099	C32V(V GOH)	UNIT37	PSV051 0	'37C001A	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS 35A	'VA0099110 01	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - PSV051
5100	C32V(V GOH)	UNIT37	PSV051 0	'37C001A	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS 35A	'VA0099110 01	pass	29/08/2 000	5	29/08/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - - 05 - - 05 - 05 - 05 - 05 -
5101	C32V(V GOH)	UNIT37	PSV053 0	'37C001C	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 03	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05
5102	C32V(V GOH)	UNIT37	PSV053 0	'37C001C	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 03	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - PSV053 0
5103	C32V(V GOH)	UNIT37	PSV053 0	'37C001C	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 03	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - - 05 - 0 -
5104	C32V(V GOH)	UNIT37	PSV053 0	'37C001C	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 03	pass	29/08/2 000	5	29/08/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05
5105	C32V(V GOH)	UNIT37	PSV054 0	'37C001D	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 05	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - PSV054 0
5106	C32V(V GOH)	UNIT37	PSV054 0	'37C001D	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)		JOS- 35A	'VA0099110 05	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - PSV054 0
5107	C32V(V GOH)	UNIT37	PSV054 0	'37C001D	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 05	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - PSV054 0
5108	C32V(V GOH)	UNIT37	PSV054 0	'37C001D	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 05	pass	29/08/2 000	5	29/08/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - PSV054 0
5109	C32V(V GOH)	UNIT37	PSV055 0	'37C001E	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 04	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - - 05 - 0
5110	C32V(V GOH)	UNIT37	PSV055 0	'37C001E	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 04	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - PSV055 0
5111	C32V(V GOH)	UNIT37	PSV055 0	'37C001E	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 04	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound		SB. (ADU2)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - PSV055 0
5112	C32V(V GOH)	UNIT37	PSV055 0	'37C001E	Hydroge n (G)*	33 Bar	29 C	37.69 Bar(g)	37.43 Bar(g)	CROSB Y	JOS- 35A	'VA0099110 04	pass	30/08/2 000	5	30/08/2 005	Turn_ar ound	On_line	J.UNITY	1.5 Inch	2 Inch	300	150	RF	RF	N/A	DCC - 05 - - - - - - - - 05 - 05 - 05 - 05
5113	C32V(V GOH)	UNIT37	PSV060 1	'37K003A	Hydroge n(G)& Lube oil	4 Bar	80 C	8.6 Bar(g)	4 Bar(g)	BASIN VALVE	SHOP NO 229646	'JLT-JOS-15J	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	N/A	С	N/A	DCC - 06 - - PSV060

5114	C32V(V GOH)	UNIT37	PSV060 1	'37K003A	Hydroge n(G)& Lube oil	4 Bar	80 C	8.6 Bar(g)	4 Bar(g)	BASIN VALVE	SHOP NO 229646	'JLT-JOS-15J	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	300	150	N/A	С	N/A	DCC - 06 - - PSV060
5115	C32V(V GOH)	UNIT37	PSV060 1	'37K003A	Hydroge n(G)& Lube oil	4 Bar	80 C	8.6 Bar(g)	4 Bar(g)	BASIN VALVE	SHOP NO 229646	'JLT-JOS-15J	pass	14/03/2 002	5	14/03/2 007	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	300	150	N/A	С	N/A	DCC - 06 - - PSV060
5116	C32V(V GOH)	UNIT37	PSV070 1	'37K003B	Hydroge n(G)& Lube oil	4 Bar	80 C	8.43 Bar(g)	N/A	CROSB Y	N/A	'JLT-JOS-15 J	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	VGOH- 32 - 37K003 B - - PSV070
5117	C32V(V GOH)	UNIT37	PSV080 3	'(37C001A-E)3"-FA- B1A1	Hydroge n(G)& Lube oil	3.5 Bar	53 C	7 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 08 - - PSV080 3
5118	C32V(V GOH)	UNIT37	PSV080 3	'(37C001A-E)3"-FA- B1A1	Hydroge n(G)& Lube oil	3.5 Bar	53 C	7 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	Thaisia co.ltd (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 08 - - - PSV080 3
5119	C32V(V GOH)	UNIT37	PSV080 3	'(37C001A-E)3"-FA- B1A1	Hydroge n(G)& Lube oil	3.5 Bar	53 C	7 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	SB. (ADU2)	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 08 - - - PSV080 3
5120	C32V(V GOH)	UNIT37	PSV080 3	'(37C001A-E)3"-FA- B1A1	Hydroge n(G)& Lube oil	3.5 Bar	53 C	7 Bar(g)	N/A	CROSB Y	JLT- JOS- 35J	'229646	pass	09/09/2 000	5	09/09/2 005	Turn_ar ound	On_line	J.UNITY	3 Inch	4 Inch	150	150	RF	RF	N/A	DCC - 08 - - PSV080 3
5121	C32V(V GOH)	UNIT37	PSV080 6	'37E004	Cooling Water	6 Bar	35 C	9.8 Bar(g)	N/A	CROSB Y	961101 M-A	'74863	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	VGOH- 32- 37E004 - PSV080 6
5122	C32V(V GOH)	UNIT37	PSV080 7	'37E005	Cooling Water	6 Bar	35 C	9.8 Bar(g)	N/A	CROSB Y	961101 M-A	'74863	pass	02/02/2 009	5	02/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	VGOH- 32 - 37E005 - PSV080 7
5123	C32V(V GOH)	UNIT37	PSV371 101	'6"-H-3711020-A22	Hydroge n (G)	4.15 Bar	42 C	9.2 Bar(g)	8.2 Bar(g)	CROSB Y	N/A	'20774-001/1	pass	02/02/2 009	5	02/02/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	VGOH- 32 - - - PSV371 101
5124	C32V(V GOH)	UNIT37	PSV371 201	'37D005A	Raw H2	11 Bar	40 C	12.65 Bar(g)	12.15 Bar(g)	ANDER SON	D010JS 9199AK 90123	'96/85762	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	VGOH- 32 - 37D005 A - - PSV371 201
5125	C32V(V GOH)	UNIT37	PSV371 202	'37D005B	Raw H2	11 Bar	40 C	12.65 Bar(g)	12.15 Bar(g)	ANDER SON	D010JS 199AKS 0183	'96/85763	pass	08/02/2 009	5	08/02/2 014	Turn_ar ound	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	VGOH- 32 - 37D005 B - - - - -
5126	C32V(V GOH)	VGOH	PSV319 118	'31P052B	CHA(G)	1.2 Bar	ATM C	3 Kg/cm2(g)	N/A	N/A	DHV-S- DL1- 1066- 12PP		pass	02/07/2 008	5	02/07/2 013	Turn_ar ound	On_line	Delta	3/8 Inch	3/8 Inch	150	150	NPT	NPT	N/A	202 DCC - 31 - PSV319 118
5127	C32V(V GOH)	VGOH	PSV319 119	'31P052A	DEHA(G)	1.2 Bar	ATM C	3 Kg/cm2(g)	N/A	N/A	dhy-s- dla-106- 6-12-pp	'010875	pass	02/07/2 008	5	02/07/2 013	Turn_ar ound	On_line	Delta	3/8 Inch	3/8 Inch	150	150	NPT	NPT	N/A	DCC - 31 - - PSV319 119
5128	C411(C OLD1)	COLD 1	PSV350 6	'3x1P3504AA1&T350 2(ETP)hot	CH4 GAS(G)	0.5 Bar	40 C	4 Bar(g)	N/A	CONSO LIDATE D	1905- 30EC-2- CC-MS- 33	'TL31408*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	CLD1- 35 - - PSV350 6/1
5129	C411(C OLD1)	COLD 1	PSV350 6	'3x1P3504AA1&T350 2(ETP)hot	CH4 GAS(G)	0.5 Bar	40 C	4 Bar(g)	N/A	CONSO LIDATE D	1905- 30EC-2- CC-MS- 33	'TL31408*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	1 Inch	2 Inch	150	150	RF	RF	N/A	CLD1- 35 - - - PSV350 6/1

5130	C411(C OLD1)	COLD 1	PSV350 7	'D3504	HC Hexane (G)*	N/A	-45 C	500/-25 mmAq	N/A	MAKER SE WON IND.CO LTD	N/A		pass	27/03/2 013	10	27/03/2 023	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 35 - - PSV350 7
5131	C411(C OLD1)	COLD 1	PSV350 7	'D3504	HC Hexane (G)*	N/A	-45 C	500/-25 mmAq	N/A	MAKER SE WON IND.CO LTD	N/A		pass	25/11/2 011	10	25/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 35 - - - PSV350 7
5132	C411(C OLD1)	COLD 1	PSV350 7	'D3504	HC Hexane (G)*	N/A	-45 C	500/-25 mmAq	N/A	MAKER SE WON IND.CO LTD	N/A		pass	18/11/2 006	10	18/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 35 - - - PSV350 7
5133	C411(C OLD1)	COLD 1	PSV350 8	'D3506	Water (L)*	4 Bar	33 C	10 Bar(g)	N/A	CONSO LIDATE D	1905- 30EC-2	'TK71547	pass	01/10/2 011	10	01/10/2 021	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	CLD1- 35 - D3506 - - PSV350
5134	C411(C OLD1)	COLD 1	PSV350 8	'D3506	Water (L)*	4 Bar	33 C	10 Bar(g)	N/A	CONSO LIDATE D	1905- 30EC-2	'TK71547	pass	29/09/2 006	10	29/09/2 016	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	1 Inch	2 Inch	150	150	RF	RF	N/A	8/1 CLD1- 35 - D3506 - PSV350 8/1
5135	C411(C OLD1)	COLD 1	PSV350 9	'3X1.1/2CL3540BA2A (H)&D3508(ETP)	Spent Caustic(G)	4 Bar	100 C	10 Bar(g)	N/A	LIDATE	1906- 00HT-1- 00-TD- 34	'TL31411	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	CLD1- 35 - - PSV350 9
5136	C411(C OLD1)	COLD 1	PSV350 9	'3X1.1/2CL3540BA2A (H)&D3508(ETP)	Spent Caustic(G)	4 Bar	100 C	10 Bar(g)	N/A	CONSO LIDATE D	1906- 00HT-1- 00-TD- 34	'TL31411	pass	20/08/2 008	5	20/08/2 013	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	CLD1- 35 - - PSV350 9
5137	C411(C OLD1)	COLD 1	PSV350 9	'3X1.1/2CL3540BA2A (H)&D3508(ETP)	Spent Caustic(G)	4 Bar	100 C	10 Bar(g)	N/A	CONSO LIDATE D	1906- 00HT-1- 00-TD- 34	'TL31411	pass	09/10/2 006	5	09/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	CLD1- 35 - - - PSV350 9
5138	C411(C OLD1)	COLD 1	PSV370 1	'P3701/1P3713BA1(C)(ETP)COLD1	HC LIQ.	35 Bar	15 C	46 Bar(g)	N/A		3990C- 1-10-05- LS	'TK71549*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - PSV370
5139	C411(C OLD1)	COLD 1	PSV370 1	'P3701/1P3713BA1(C)(ETP)COLD1	HC LIQ.	35 Bar	15 C	46 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71549*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - PSV370
5140	C411(C OLD1)	COLD 1	PSV370 2	'P3701R/1P3713BA1(C)(ETP)/COLD1	HC LIQ.	35 Bar	15 C	46 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71550	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - PSV370 2
5141	C411(C OLD1)	COLD 1	PSV370 2	'P3701R/1P3713BA1(C)(ETP)/COLD1	HC LIQ.	35 Bar	15 C	46 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71550	pass	06/12/2 006	5	06/12/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - PSV370
5142	C411(C OLD1)	COLD 1	PSV370 2	'P3701R/1P3713BA1(C)(ETP)/COLD1	HC LIQ.	35 Bar	15 C	46 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71550	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - - PSV370
5143	C411(C OLD1)	COLD 1	PSV370 3	'P5301R(ETP)C2	C3H6	6 Bar	37 C	46 Bar(g)	N/A	CONSO LIDATE D	1910- 00DC-2- S4-MS- 33-RF- GS-HF	'TL31412*	pass	01/10/2 011	5	01/10/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 37 - - PSV370 3-2
5144	C411(C OLD1)	COLD 1	PSV370 3	'P5301R(ETP)C2	C3H6	6 Bar	37 C	46 Bar(g)	N/A	CONSO LIDATE D	1910- 00DC-2- S4-MS- 33-RF- GS-HF	'TL31412*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 37 - - - PSV370 3-2
5145	C411(C OLD1)	COLD 1	PSV370 4	'3P6119BA1(P)@E61 04(ETP)C2	GASOLI NE(L)	35 Bar	20 C	46 Bar(g)	N/A	D	1912- 30D-2- S4-MS- 33	'TL31414*	pass	30/09/2 011	5	30/09/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 37 - - PSV370 4-2
5146	C411(C OLD1)	COLD 1	PSV370 4	'3P6119BA1(P)@E61 04(ETP)C2	GASOLI NE(L)	35 Bar	20 C	46 Bar(g)	N/A	CONSO LIDATE D	1912- 30D-2- S4-MS- 33	'TL31414*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 37 - - - PSV370 4-2

5147	C411(C OLD1)	COLD 1	PSV370 5	'10P3818AK1(C)?&E3 703(ETP)COLD1	C2-	4.5 Bar	-39 C	8 Bar(g)	N/A	CONSO LIDATE D	1905- QC-1- L2	'TL31415*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 37 - - - PSV370 5-2
5148	C411(C OLD1)	COLD 1	PSV370 5	'10P3818AK1(C)?&E3 703(ETP)COLD1	C2-	4.5 Bar	-39 C	8 Bar(g)	N/A	CONSO LIDATE D	1905- QC-1- L2	'TL31415*	pass	20/10/2 006	5	20/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 37 - - PSV370 5-2
5149	C411(C OLD1)	COLD 1	PSV370 5	'10P3818AK1(C)?&E3 703(ETP)COLD1	C2-	4.5 Bar	-39 C	8 Bar(g)	N/A	CONSO LIDATE D	1905- QC-1- L2	'TL31415*	pass	23/04/2 002	5	23/04/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 37 - - - - - - - 5-2
5150	C411(C OLD1)	COLD 1	PSV370 6	'1P3756BQ1(C)?&P3 702	C2+	35 Bar	-30 C	46 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	TK71571	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - - - - - - - - - - - - - - - - - -
5151	C411(C OLD1)	COLD 1	PSV370 6	'1P3756BQ1(C)?&P3 702	C2+	35 Bar	-30 C	46 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71571	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - - PSV370 6
5152	C411(C OLD1)	COLD 1	PSV370 7	'1P3756BQ1?&P3702 R	HC Hexane (G)35	35 Bar	-30 C	46 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71572*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - - PSV370 7
5153	C411(C OLD1)	COLD 1	PSV370 7	'1P3756BQ1?&P3702 R	HC Hexane (G)35	35 Bar	-30 C	46 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71572*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 37 - - - PSV370 7
5154	C411(C OLD1)	COLD 1	PSV380 1	'6P3801BQ1?&T3801	C2-	34 Bar	-39 C	40 Bar(g)	N/A	CONSO LIDATE D	1910- LC-1-S4	'TK71580*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380
5155	C411(C OLD1)	COLD 1	PSV380 1	'6P3801BQ1?&T3801	C2-	34 Bar	-39 C	40 Bar(g)	N/A	CONSO LIDATE D	1910- LC-1-S4	'TK71580*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380
5156	C411(C OLD1)	COLD 1	PSV380 1	'6P3801BQ1?&T3801	C2-	34 Bar	-39 C	40 Bar(g)	N/A	CONSO LIDATE D	1910- LC-1-S4	'TK71580*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380
5157	C411(C OLD1)	COLD 1	PSV380 1R	'6P3801BQ1(C)?&T38 01	C2-	34 Bar	-39 C	40 Bar(g)	N/A	CONSO LIDATE D	1990- LC-S4	'TK83820*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 1R
5158	C411(C OLD1)	COLD 1	PSV380 1R	'6P3801BQ1(C)?&T38 01	C2-	34 Bar	-39 C	40 Bar(g)	N/A	CONSO LIDATE D	1990- LC-S4	'TK83820*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 1R
5159	C411(C OLD1)	COLD 1	PSV380 3	'20X3P3809BA1(H)& E3802R	C3+	22 Bar	80 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- FC-1-S4	'TK71583*	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 3
5160	C411(C OLD1)	COLD 1	PSV380 3	'20X3P3809BA1(H)& E3802R	C3+	22 Bar	80 C	32 Bar(g)	N/A		1910- FC-1-S4	'TK71583*	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 3
5161	C411(C OLD1)	COLD 1	PSV380 3	'20X3P3809BA1(H)& E3802R	C3+	22 Bar	80 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- FC-1-S4	'TK71583*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 3
5162	C411(C OLD1)	COLD 1		'20X3 P3810 BA1(H)/E3802B	C3+	22 Bar	80 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- FC-1-S4	'TK71585*	pass	13/11/2 011		13/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - PSV380 4
5163	C411(C OLD1)	COLD 1	PSV380 4	'20X3 P3810 BA1(H)/E3802B	C3+	22 Bar	80 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- FC-1-S4	'TK71585*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - PSV380 4
5164	C411(C OLD1)	COLD 1	PSV380 4	'20X3 P3810 BA1(H)/E3802B	C3+	22 Bar	80 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- FC-1-S4	'TK71585*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 4

5165	C411(C OLD1)	COLD 1	PSV380 5	'20X3P3811 BA1(H)/E3803A	C3+	22 Bar	80 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- FC-1-S4	'TK71586*	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - PSV380
5166	C411(C OLD1)	COLD 1	PSV380 5	'20X3P3811 BA1(H)/E3803A	C3+	22 Bar	80 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- FC-1-S4	'TK71586*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - PSV380 5
5167	C411(C OLD1)	COLD 1	PSV380 5	'20X3P3811 BA1(H)/E3803A	C3+	22 Bar	80 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- FC-1-S4	'TK71586*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 5
5168	C411(C OLD1)	COLD 1	PSV380 6	'12X8P3816BQ1(C)? &T3802	C2-	22 Bar	80 C	30 Bar(g)	N/A	CONSO LIDATE D	1910- PC-2- S4	'TK71587*	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 6
5169	C411(C OLD1)	COLD 1	PSV380 6	'12X8P3816BQ1(C)? &T3802	C2-	22 Bar	80 C	30 Bar(g)	N/A		1910- PC-2- S4	'TK71587*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 6
5170	C411(C OLD1)	COLD 1	PSV380 6	'12X8P3816BQ1(C)? &T3802	C2-	22 Bar	80 C	30 Bar(g)	N/A	CONSO LIDATE D	1910- PC-2- S4	'TK71587*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 6
5171	C411(C OLD1)	COLD 1	PSV380 6R	'12X8P3816BQ1(C)? &T3802	C2-	22 Bar	80 C	30 Bar(g)	N/A	CONSO LIDATE D	1910- PC-2- S4	'TK71587	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 6R
5172	C411(C OLD1)	COLD 1	PSV380 6R	'12X8P3816BQ1(C)? &T3802	C2-	22 Bar	80 C	30 Bar(g)	N/A	CONSO LIDATE D	1910- PC-2- S4	TK71587	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 38 - - PSV380 6R
5173	C411(C OLD1)	COLD 1	PSV380 7	'1P3817BQ1(C1)?&P 3801(ETP)c1	C2H4	22 Bar	80 C	51 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK71603*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	so	SO	N/A	CLD1- 38 - - - PSV380 7
5174	C411(C OLD1)	COLD 1	PSV380 7	'1P3817BQ1(C1)?&P 3801(ETP)c1	C2H4	22 Bar	80 C	51 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK71603*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	SO	so	N/A	CLD1- 38 - - - - 7
5175	C411(C OLD1)	COLD 1	PSV380 8	'P5301R(ETP)C2	C3H6	6 Bar	37 C	51 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TL59886*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - PSV380 8
5176	C411(C OLD1)	COLD 1	PSV380 8	'P5301R(ETP)C2	C3H6	6 Bar	37 C	51 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TL59886*	pass	02/10/2 006	5	02/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 38 - - - - - - - 8
5177	C411(C OLD1)	COLD 1	PSV400 1	'6P4012BK1?&T4001(ETP)c1	C2-	33 Bar	-125 C	40 Bar(g)	N/A	CONSO LIDATE D	1910- 00KC-1- L2-MS- 33	'TL31416*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD1- 40 - - - - 1
5178	C411(C OLD1)	COLD 1	PSV400 1	'6P4012BK1?&T4001(ETP)c1	C2-	33 Bar	-125 C	40 Bar(g)	N/A		1910- 00KC-1- L2-MS- 33	'TL31416*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD1- 40 - - - PSV400 1
5179	C411(C OLD1)	COLD 1	PSV410 1	'6P4108BK1?&T4101	CH4 GAS(G)	31 Bar	-96 C	36 Bar(g)	N/A	CONSO LIDATE D	1910- MC-1- L2	'TK71619*	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 41
5180	C411(C OLD1)	COLD 1	PSV410 1	'6P4108BK1?&T4101	CH4 GAS(G)	31 Bar	-96 C	36 Bar(g)	N/A	CONSO LIDATE D	1910- MC-1- L2	'TK71619*	pass	02/11/2 006	5		Turn_ar ound	On_line	TNK co;ltd.(1	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 41 - - - PSV410
5181	C411(C OLD1)	COLD 1	PSV410 1	'6P4108BK1?&T4101	CH4 GAS(G)	31 Bar	-96 C	36 Bar(g)	N/A	CONSO LIDATE D	1910- MC-1- L2	'TK71619*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 41 - - PSV410
5182	C411(C OLD1)	COLD 1	PSV410 1R	'6P4108BK1(C)?&T41 01	CH4 GAS(G)	31 Bar	-96 C	36 Bar(g)	N/A	CONSO LIDATE D	1910- MC-1- L3- SPEC	'TK83822*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 41 - - - PSV410 1R

5183	C411(C OLD1)	COLD 1	PSV410 1R	'6P4108BK1(C)?&T41 01	CH4 GAS(G)	31 Bar	-96 C	36 Bar(g)	N/A	LIDATE D	1910- MC-1- L3- SPEC	'TK83822*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 41 - - - PSV410 1R
5184	C411(C OLD1)	COLD 1	PSV410 1R	'6P4108BK1(C)?&T41 01	CH4 GAS(G)	31 Bar	-96 C	36 Bar(g)	N/A	LIDATE D	1910- MC-1- L3- SPEC	'TK83822*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 41 - - - PSV410 1R
5185	C411(C OLD1)	COLD 1	PSV410 2	'4X1P4109BK1?P410 1	CH4 GAS(G)	31 Bar	-96 C	43 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71620	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 41 - - - PSV410 2
5186	C411(C OLD1)	COLD 1	PSV410 2	'4X1P4109BK1?P410 1	CH4 GAS(G)	31 Bar	-96 C	43 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71620	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 41
5187	C411(C OLD1)	COLD 1	PSV410 3	'4X1P4109BK1?P410 1R	CH4 GAS(G)	31 Bar	-96 C	43 Bar(g)	43 Bar(g)	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71621	pass	01/08/2 012	5	01/08/2 017	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	600	150	RF	RF	Metal Seat	CLD1- 41 - - - - - - 3
5188	C411(C OLD1)	COLD 1	PSV410 3	'4X1P4109BK1?P410 1R	CH4 GAS(G)	31 Bar	-96 C	43 Bar(g)	43 Bar(g)	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71621	pass	14/02/2 012	5	14/02/2 017	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	Metal Seat	CLD1- 41 - - - PSV410 3
5189	C411(C OLD1)	COLD 1	PSV410 3	'4X1P4109BK1?P410 1R	CH4 GAS(G)	31 Bar	-96 C	43 Bar(g)	43 Bar(g)		3990C- 1-10-05- LS	TK71621	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	Metal Seat	CLD1- 41 - - - PSV410 3
5190	C411(C OLD1)	COLD 1	PSV410 3	'4X1P4109BK1?P410 1R	CH4 GAS(G)	31 Bar	-96 C	43 Bar(g)	43 Bar(g)	CONSO LIDATE D	3990C- 1-10-05- LS	TK71621	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	600	150	RF	RF	Metal Seat	CLD1- 41 - - - PSV410 3
5191	C411(C OLD1)	COLD 1	PSV420 1	'18X10P4205AK1(C)? &T4201	C2	8 Bar	-51 C	11 Bar(g)	N/A	CONSO LIDATE D	1905QC -1-L2	'TK71638*	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV420
5192	C411(C OLD1)	COLD 1	PSV420 1	'18X10P4205AK1(C)? &T4201	C2	8 Bar	-51 C	11 Bar(g)	N/A	CONSO LIDATE D	1905QC -1-L2	'TK71638*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - - - 1
5193	C411(C OLD1)	COLD 1	PSV420 1	'18X10P4205AK1(C)? &T4201	C2	8 Bar	-51 C	11 Bar(g)	N/A		1905QC -1-L2	'TK71638*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV420
5194	C411(C OLD1)	COLD 1	PSV420 2	'2X1P4209AK1(C)?& P4201	C2H4+ C2H6	8 Bar	-52 C	18 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71671*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 42 - - - - - - 2
5195	C411(C OLD1)	COLD 1	PSV420 2	'2X1P4209AK1(C)?& P4201	C2H4+ C2H6	8 Bar	-52 C	18 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71671*	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 42 - - - - - 2 - 2 - 2 -
5196	C411(C OLD1)	COLD 1	PSV420 3	'2X1P4209AK1(C)?& P4201R	C2H4+ C2H6	8 Bar	-52 C	18 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71676	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 42 - - - PSV420 3
5197	C411(C OLD1)	COLD 1	PSV420 3	'2X1P4209AK1(C)?& P4201R	C2H4+ C2H6	8 Bar	-52 C	18 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK71676	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 42 - - - PSV420 3
5198	C411(C OLD1)	COLD 1	PSV420 4	'3X1P4220AK1(C/FP) &P4202	DMF	8 Bar	-37 C	18 Bar(g)		CONSO LIDATE D	3990C- 1-05-05- LS	'TK71684*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	CLD1- 42 - - PSV420 4
5199	C411(C OLD1)	COLD 1	PSV420 4	'3X1P4220AK1(C/FP) &P4202	DMF	8 Bar	-37 C	18 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-05-05- LS	'TK71684*	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	CLD1- 42 - - PSV420 4
5200	C411(C OLD1)	COLD 1	PSV420 5	'3X1P4220AK1(C/FP) &P4202R	DMF	8 Bar	-37 C	18 Bar(g)	18 Bar(g)	CONSO LIDATE D	3990C- 1-05-05- LS	'TK71756*	pass	12/09/2 012	5	12/09/2 017	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	CLD1- 42 - - - - - - - - 5

5201	C411(C OLD1)	COLD 1	PSV420 5	'3X1P4220AK1(C/FP) &P4202R	DMF	8 Bar	-37 C	18 Bar(g)	18 Bar(g)	CONSO LIDATE D	3990C- 1-05-05- LS	'TK71756*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	CLD1- 42 - - PSV420
5202	C411(C OLD1)	COLD 1	PSV420 5	'3X1P4220AK1(C/FP) &P4202R	DMF	8 Bar	-37 C	18 Bar(g)	18 Bar(g)	CONSO LIDATE D	3990C- 1-05-05- LS	'TK71756*	pass	15/11/2 007	5	15/11/2 012	Turn_ar ound	On_line	MM4	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	CLD1- 42- - PSV420 5
5203	C411(C OLD1)	COLD 1	PSV420 5	'3X1P4220AK1(C/FP) &P4202R	DMF	8 Bar	-37 C	18 Bar(g)	18 Bar(g)	CONSO LIDATE D	3990C- 1-05-05- LS	'TK71756*	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	CLD1- 42 - - PSV420 5
5204	C411(C OLD1)	COLD 1	PSV420 6	'4P4224AQ1(ARU)?& T4202	FLASH GAS	0.1 Bar	-12 C	0.35 Bar(g)	N/A	ANDER SON	930406 RS	'95/59190	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV420 6
5205	C411(C OLD1)	COLD 1	PSV420 6	'4P4224AQ1(ARU)?& T4202	FLASH GAS	0.1 Bar	-12 C	0.35 Bar(g)	N/A	ANDER SON	930406 RS	'95/59190	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV420 6
5206	C411(C OLD1)	COLD 1	PSV420 7_1	'T4203	DMF	0.2 Bar	105 C	0.4 Bar(g)	N/A	ANDER SON	930810 RC	'97/29973	pass	30/03/2 009	5	30/03/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
5207	C411(C OLD1)	COLD 1	PSV420 7_1	'T4203	DMF	0.2 Bar	105 C	0.4 Bar(g)	N/A	ANDER SON	930810 RC	'97/29973	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	PM Valve CoLtd.	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
5208	C411(C OLD1)	COLD 1	PSV420 8	'4DMF4239AA1&D42 03	DMF	8 Bar	45 C	10 Bar(g)	N/A	CONSO LIDATE D	1905HT -1	'TK71786*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD1- 42 - - PSV420 8
5209	C411(C OLD1)	COLD 1	PSV420 8	'4DMF4239AA1&D42 03	DMF	8 Bar	45 C	10 Bar(g)	N/A	CONSO LIDATE D	1905HT -1	'TK71786*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD1- 42 - - PSV420 8
5210	C411(C OLD1)	COLD 1	PSV421 1	'10X8P4240AQ1(FP)	FUEL GAS(G)	100 mbar	330 C	0.35 Bar(g)	N/A	ANDER SON	930810 RC	'95/95192	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV421
5211	C411(C OLD1)	COLD 1	PSV421 1	'10X8P4240AQ1(FP)		100 mbar	330 C	0.35 Bar(g)	N/A	ANDER SON	930810 RC	'95/95192	pass	12/11/2 006	5	12/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV421
5212	C411(C OLD1)	COLD 1	PSV421 2	'3P4257AA1&E4210	FUEL GAS(G)	3.4 Bar	60 C	8 Bar(g)	N/A		1905- HC-1	'TK71787*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - - PSV421 2
5213	C411(C OLD1)	COLD 1	PSV421 2	'3P4257AA1&E4210	FUEL GAS(G)	3.4 Bar	60 C	8 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK71787*	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV421 2
5214	C411(C OLD1)	COLD 1	PSV421 3	'4P6142AA1@D6101(ETP)C1	GASOLI NE(L)	0.5 Bar	167 C	1.76 Bar(g)	N/A	CONSO LIDATE D	1905- 30FC-1	'TK71789	fail	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV421 3
5215	C411(C OLD1)	COLD 1	PSV421 3	'4P6142AA1@D6101(ETP)C1	GASOLI NE(L)	0.5 Bar	167 C	1.76 Bar(g)	N/A	CONSO LIDATE D	1905- 30FC-1	'TK71789	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD1- 42 - - - PSV421 3
5216	C411(C OLD1)	COLD 1	PSV430 1	'20X12P4305AK1(C)? &T4301(ARU)	C2H4	7 Bar	-59 C	11 Bar(g)	N/A	CONSO LIDATE D	1905- QC-1- L2	'TK71791*	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 43 - - PSV430
5217	C411(C OLD1)	COLD 1	PSV430	'20X12P4305AK1(C)? &T4301(ARU)	C2H4	7 Bar	-59 C	11 Bar(g)	N/A	CONSO LIDATE D	1905- QC-1- L2	'TK71791*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 43 - - PSV430
5218	C411(C OLD1)	COLD 1	PSV430 1R	'20X12P4305AK1(C)? &T4301(ARU)	C2H4	7 Bar	-59 C	11 Bar(g)	N/A	D	1905- QC-1- LS- SPEC	'TK83826*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 43 - - PSV430 1R

5219	C411(C OLD1)	COLD 1	PSV430 1R	'20X12P4305AK1(C)? &T4301(ARU)	C2H4	7 Bar	-59 C	11 Bar(g)	N/A	LIDATE D	1905- QC-1- LS- SPEC	'TK83826*	pass	06/11/2 006	5	06/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 43 - - PSV430 1R
5220	C411(C OLD1)	COLD 1	PSV440 1	'12X1P4313BQ1(C)& E4401(ETP)c1	C2H4	20 Bar	-6 F	24 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK71794	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 44 - - PSV440
5221	C411(C OLD1)	COLD 1	PSV440 1	'12X1P4313BQ1(C)& E4401(ETP)c1	C2H4	20 Bar	-6 F	24 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK71794	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 44 - - - - 1
5222	C411(C OLD1)	COLD 1	PSV440 2	'8X6P4408AK1(C)(ET P)c1&D4401	C2H4	8.5 Bar	-58 C	11 Bar(g)	N/A	CONSO LIDATE D	1905- NC-2- L2-LS	'TK71795*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 44
5223	C411(C OLD1)	COLD 1	PSV440 2	'8X6P4408AK1(C)(ET P)c1&D4401	C2H4	8.5 Bar	-58 C	11 Bar(g)	N/A	CONSO LIDATE D	1905- NC-2- L2-LS	'TK71795*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC Contract or	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 44 - - - PSV440 2-2
5224	C411(C OLD1)	COLD 1	PSV440 4	'14X6ER4101AK1(C) &E4406(ETP)c1	CH4 GAS(G)	0.08 Bar	148 F	11 Bar(g)	N/A	CONSO LIDATE D	1905- LC-1-L2	'TL31420*	pass	30/09/2 011	5	30/09/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD1- 44 - - - PSV440 4
5225	C411(C OLD1)	COLD 1	PSV440 4	'14X6ER4101AK1(C) &E4406(ETP)c1	CH4 GAS(G)	0.08 Bar	148 F	11 Bar(g)	N/A	CONSO LIDATE D	1905- LC-1-L2	'TL31420*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD1- 44 - - - 9 V 440
5226	C411(C OLD1)	COLD 1	PSV440 5	'3ER4415AA1@E440 2A/B	C2H4	6.7 Bar	28 C	11 Bar(g)	N/A	CONSO LIDATE D	1905- 00HC-1- CC-MS- 33	'TL31421*	pass	30/09/2 011	5	30/09/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD1- 44 - - - - 5-2
5227	C411(C OLD1)	COLD 1	PSV440 5	'3ER4415AA1@E440 2A/B	C2H4	6.7 Bar	28 C	11 Bar(g)	N/A	CONSO LIDATE D	1905- 00HC-1- CC-MS- 33	'TL31421*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD1- 44 - - - PSV440 5-2
5228	C411(C OLD1)	COLD 1	PSV440 6	'12P4445BA1&E4403 A/B(ETP)c1	C2H4	21 Bar	33 C	24 Bar(g)	N/A	CONSO LIDATE D	1912- 00RC-2- CC	'TK71800*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	6 Inch	10 Inch	600	150	RF	RF	N/A	CLD1- 44 - - - PSV440 6-1
5229	C411(C OLD1)	COLD 1	PSV440 6	'12P4445BA1&E4403 A/B(ETP)c1	C2H4	21 Bar	33 C	24 Bar(g)	N/A		1912- 00RC-2- CC	'TK71800*	pass	20/02/2 002	5	20/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	10 Inch	600	150	RF	RF	N/A	CLD1- 44 - - - PSV440 6-1
5230	C411(C OLD1)	COLD 1	PSV440 7	'6P4416BA1&E4404(ETP)c1	C2H4	29 Bar	30 C	31 Bar(g)	N/A	CONSO LIDATE D	1910- 00LC-1- CC-MS- 33-RF- GS-HP	'TL31424*	pass	30/09/2 011	5	30/09/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 44 - - - PSV440 7-1
5231	C411(C OLD1)	COLD 1	PSV440 7	'6P4416BA1&E4404(ETP)c1	C2H4	29 Bar	30 C	31 Bar(g)	N/A	LIDATE	1910- 00LC-1- CC-MS- 33-RF- GS-HP	'TL31424*	pass	23/04/2 002	5	23/04/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD1- 44 - - - - - 7-1
5232	C411(C OLD1)	COLD 1	PSV440 8	'4X1P4456BK1(C)&E 4407(ETP)c1	C2H4 (LIQ)	8.5 Bar	-91 C	31 Bar(g)	N/A		3990C- 1-MS- 33-10- 05-LS	'TL31425*	pass	25/10/2 011	5	25/10/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 44 - - - - 8-2
5233	C411(C OLD1)	COLD 1	PSV440 8	'4X1P4456BK1(C)&E 4407(ETP)c1	C2H4 (LIQ)	8.5 Bar	-91 C	31 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-MS- 33-10- 05-LS	'TL31425*	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD1- 44 - - - - 8-2
5234	C411(C OLD1)	COLD 1	PSV441 5	'ControlOilx4401	CONTR OL OIL	N/A	N/A	11 Bar(g)		ANDER SON	B/N81P SV166A A8A-8	'95/29227	pass	24/11/2 011		24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 44 - - - - 5 V441
5235	C411(C OLD1)	COLD 1	PSV451 5	'C-4601-P01@X1504	OIL (L)	N/A	N/A	28 Bar(g)	N/A	ANDER SON	81PS1S 16B24A -J	'95/29229*(PSV551)	pass	13/11/2 011	5		Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF		CLD1- 44 - - PSV451 5
5236	C411(C OLD1)	COLD 1	PSV451 5	'C-4601-P01@X1504	OIL (L)	N/A	N/A	28 Bar(g)	N/A	SON	81PS1S 16B24A -J	'95/29229*(PSV551)	pass	06/11/2 006	5	06/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD1- 44 - - - PSV451

5237	C411(C OLD1)	COLD 1	PSV451 6	'X4501	Steam (G)*	14 Bar	340 C	17.5 Bar(g)	N/A	VENN	SL-8	'H60567(PSV557)	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	Delta	20 mm.	20 mm.	150	150	NPT	NPT	N/A	CLD1- 44 - - - PSV451 6/1
5238	C411(C OLD1)	COLD 1	PSV451 6	'X4501	Steam (G)*	14 Bar	340 C	17.5 Bar(g)	N/A	VENN	SL-8	'H60567(PSV557)	pass	24/07/2 006	5	24/07/2 011	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	20 mm.	20 mm.	150	150	NPT	NPT	N/A	CLD1- 44 - - - PSV451 6/1
5239	C411(C OLD1)	COLD 1	PSV460 1	'4PR4602AQ1(C)&D4 601(ETP)c1	C3H6	0.85 Bar	-29 C	13 Bar(g)	N/A	CONSO LIDATE D	1905- 00KC-1- L1-MS- 33-RF- GS-HP	'TL31426*	pass	30/09/2 011	5	30/09/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD1- 46 - - PSV460
5240	C411(C OLD1)	COLD 1	PSV460 1	'4PR4602AQ1(C)&D4 601(ETP)c1	C3H6	0.85 Bar	-29 C	13 Bar(g)	N/A	CONSO LIDATE D	1905- 00KC-1- L1-MS- 33-RF- GS-HP	'TL31426*	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD1- 46 - - - PSV460 1-1
5241	C411(C OLD1)	COLD 1	PSV460 2	'10PR4614AQ1&D460 2(ETP)c1	C3H6	1.6 Bar	-22 C	13 Bar(g)	N/A	CONSO LIDATE D	1910- 00RC-2- CC-MS- 33-RF- GS-HP	'TL31432*	pass	30/09/2 011	5	30/09/2 016	Turn_ar ound	On_line	Delta	6 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV460 2-1
5242	C411(C OLD1)	COLD 1	PSV460 2	'10PR4614AQ1&D460 2(ETP)c1	C3H6	1.6 Bar	-22 C	13 Bar(g)	N/A	CONSO LIDATE D	1910- 00RC-2- CC-MS- 33-RF- GS-HP	'TL31432*	pass	27/10/2 006	5	27/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV460 2-1
5243	C411(C OLD1)	COLD 1	PSV460 2	'10PR4614AQ1&D460 2(ETP)c1	C3H6	1.6 Bar	-22 C	13 Bar(g)	N/A	LIDATE	1910- 00RC-2- CC-MS- 33-RF- GS-HP	'TL31432*	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV460 2-1
5244	C411(C OLD1)	COLD 1	PSV460 3	'6PR4620AQ1(C)&D4 603(ETP)C1	C3H6	4.7 Bar	6 C	13 Bar(g)	N/A	CONSO LIDATE D	1905NC /S4-2	'TK71878	pass	30/09/2 011	5	30/09/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 46 - - - PSV460 3-1
5245	C411(C OLD1)	COLD 1	PSV460 3	'6PR4620AQ1(C)&D4 603(ETP)C1	C3H6	4.7 Bar	6 C	13 Bar(g)	N/A	CONSO LIDATE D	1905NC /S4-2	'TK71878	pass	25/10/2 006	5	25/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD1- 46 - - - - - - - - - - - 3-1
5246	C411(C OLD1)	COLD 1	PSV460 4	'10PR4642AQ1?/D46 04(ETP)C1	C3H6	6.5 Bar	14 C	13 Bar(g)	N/A	CONSO LIDATE D	1905- QC-2- SPEC	'TK71881	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 46 - - - PSV460 4-1
5247	C411(C OLD1)	COLD 1	PSV460 4	'10PR4642AQ1?/D46 04(ETP)C1	C3H6	6.5 Bar	14 C	13 Bar(g)	N/A		1905- QC-2- SPEC	'TK71881	pass	25/10/2 006	5	25/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD1- 46 - - - PSV460 4-1
5248	C411(C OLD1)	COLD 1	PSV460 5	'12PR4669BA1@C46 01IV(ETP)C1	C3H6	8 Bar	75 C	19 Bar(g)	N/A		1910- 2TC-2	'TK71890*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV460 5-1
5249	C411(C OLD1)	COLD 1	PSV460 5	'12PR4669BA1@C46 01IV(ETP)C1	C3H6	8 Bar	75 C	19 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2	'TK71890*	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV460 5-1
5250	C411(C OLD1)	COLD 1	PSV460 6	'6PR4639BQ1/D4605(ETP)c1	C3H6	16 Bar	120 F	19 Bar(g)	N/A	LIDATE	1906- KC-1- S4	'TK71891*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV460 6-1
5251	C411(C OLD1)	COLD 1	PSV460 6	'6PR4639BQ1/D4605(ETP)c1	C3H6	16 Bar	120 F	19 Bar(g)	N/A	CONSO LIDATE D	1906- KC-1- S4	'TK71891*	pass	04/10/2 006	5	04/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD1- 46 - PSV460 6-1
5252	C411(C OLD1)	COLD 1	PSV460 6	'6PR4639BQ1/D4605(ETP)c1	C3H6	16 Bar	120 F	19 Bar(g)	N/A	CONSO LIDATE D	1906- KC-1- S4	'TK71891*	pass	25/04/2 002	5	25/04/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV460 6-1
5253	C411(C OLD1)	COLD 1	PSV460 7	'1P4623BA1/D4605(E TP)C1	C3H6	16 Bar	33 C	34 Bar(g)		CONSO LIDATE D	3990C- 1-10-05	'TK71893	pass	06/10/2 006	5	06/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD1- 46 - - PSV460 7
5254	C411(C OLD1)	COLD 1	PSV461 2	'E4605A/B@(ETP)C1	CONDE NSATE (G)	8 Bar	150 C	10 Bar(g)	N/A	BROAD Y HULL	26002	'PB10019*(PSV404)	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	CLD1- 46 - - - PSV461 2

5255	C411(C OLD1)	COLD 1	PSV461 2	'E4605A/B@(ETP)C1	CONDE NSATE (G)	8 Bar	150 C	10 Bar(g)	N/A	BROAD Y HULL	26002	'PB10019*(PSV404)	pass	06/11/2 006	5	06/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	CLD1- 46 - - - PSV461	
5256	C411(C OLD1)	COLD 1	PSV461 3	'E4605A/B	CONDE NSATE(G)	N/A	N/A	8.5 Bar(g)	8.76 Bar(g)	BROAD Y HULL	2531F(PSV403)	'PB10016*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	150	150	RF	RF		CLD1- 46 - - - PSV461 3	
5257	C411(C OLD1)	COLD 1	PSV461 3	'E4605A/B	CONDE NSATE(G)	N/A	N/A	8.5 Bar(g)	8.76 Bar(g)	BROAD Y HULL	2531F(PSV403)	'PB10016*	pass	06/11/2 006	5	06/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	2 Inch	150	150	RF	RF	N/A	CLD1- 46 - - PSV461 3	
5258	C411(C OLD1)	COLD 1	PSV461 4	'E4605A/B	LP STEAM	N/A	N/A	16 Bar(g)	N/A	BROAD Y HULL	26313 (PSV40 2)	'PB10015*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	CLD1- 46 - PSV461 4	
5259	C411(C OLD1)	COLD 1	PSV461 4	'E4605A/B	LP STEAM	N/A	N/A	16 Bar(g)	N/A	BROAD Y HULL	26313 (PSV40 2)	'PB10015*	pass	06/11/2 006	5	06/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	1 Inch	150	150	RF	RF		CLD1- 46 - PSV461 4	
5260	C411(C OLD1)	COLD 1	PSV461 5	'E4605A/B	LP STEAM	N/A	N/A	16 Bar(g)	N/A	BROAD Y HULL	26313	'PB10013*(PSV401)	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF		CLD1- 46 - PSV461 5	
5261	C411(C OLD1)	COLD 1	PSV461 5	'E4605A/B	LP STEAM	N/A	N/A	16 Bar(g)	N/A	BROAD Y HULL	26313	'PB10013*(PSV401)	pass	06/11/2 006	5	06/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	1 Inch	150	150	RF	RF	N/A	CLD1- 46 - PSV461 5	
5262	C411(C OLD1)	COLD 1	PSV461 6	'20RW4605HA1@E46 04(ETP)C1	RW	3 Bar	27 C	7 Bar(g)	N/A	FLUTE C	RV-20- 30.1/0	'(PSV405)	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	3/4 Inch	150	150	BSPP F	BSPP F		CLD1- 46 - PSV461 6	
5263	C411(C OLD1)	COLD 1	PSV461 6	'20RW4605HA1@E46 04(ETP)C1	RW	3 Bar	27 C	7 Bar(g)	N/A	FLUTE C	RV-20- 30.1/0	'(PSV405)	pass	31/01/2 007	5	31/01/2 012	Turn_ar ound	On_line	ROTAT CO.,Ltd.	1 Inch	3/4 Inch	150	150	BSPP F	BSPP F	N/A	CLD1- 46 - - PSV461 6	
5264	C411(C OLD1)	COLD 1	PSV461 6	'20RW4605HA1@E46 04(ETP)C1	RW	3 Bar	27 C	7 Bar(g)	N/A	FLUTE C	RV-20- 30.1/0	'(PSV405)	pass	06/11/2 006	5	06/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	3/4 Inch	150	150	BSPP F	BSPP F	N/A	CLD1- 46 - - - PSV461 6	
5265	C411(C OLD1)	COLD 1	PSV461 7	'20RW4615HA1@E46 04(ETP)C1	RW	N/A	N/A	7 Bar(g)	N/A	FLUTE C	RV-20- 30.1/0	'(PSV406)	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	DELTA	1 Inch	3/4 Inch	150	150	N/A	RF		CLD1- 46 - - PSV461 7	
5266	C411(C OLD1)	COLD 1	PSV461 8	'X4601M1	OIL (L)	N/A	N/A	28 Bar(g)	N/A	ANDER SON	81PS1S 16B24A -J	'95/29230*(PSV552)	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD1- 46 - PSV461 8	
5267	C411(C OLD1)	COLD 1	PSV461 8	'X4601M1	OIL (L)	N/A	N/A	28 Bar(g)	N/A	ANDER SON	81PS1S 16B24A -J	'95/29230*(PSV552)	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV461 8	
5268	C411(C OLD1)	COLD 1	PSV461 9	'C-4601- P02@X4601M2	OIL (L)	N/A	N/A	4 Bar(g)	N/A		81PS1S 16B24A -J	'95/29231*(PSV553)	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF		CLD1- 46 - - PSV461 9	
5269	C411(C OLD1)	COLD 1	PSV461 9	'C-4601- P02@X4601M2	OIL (L)	N/A	N/A	4 Bar(g)	N/A	ANDER SON	81PS1S 16B24A -J	'95/29231*(PSV553)	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD1- 46 - - - PSV461 9	
5270	C411(C OLD1)	COLD 1	PSV462 6	'18PR4638BA1/D460 5_C3H6	C3H6	N/A	N/A	19 Bar(g)	N/A	FARRIS	27CA23 -220/S4	'505903-1KE	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF		CLD1- 46 - - - PSV462 6	
5271	C411(C OLD1)	COLD 1	PSV568 (PSV46 20)	'Control oil X4601	CONTR OL OIL	N/A	N/A	11 Bar(g)	N/A	ANDER SON	81PS1S 16B24A -J	'95/29228*(PSV556)	pass	02/12/2 011	5	02/12/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	MAS-MM-540255.pdf
5272	C411(C OLD1)		PSV568 (PSV46 20)	'Control oil X4601	CONTR OL OIL		N/A	11 Bar(g)	N/A		-J	'95/29228*(PSV556)	pass	24/11/2 011		016	ound	On_line		3/4 Inch		150	150	RF	RF		N/A	MAS-MM-540255.pdf
5273	C411(C OLD1)	COLD 1	PSV568 (PSV46 20)	'Control oil X4601	CONTR OL OIL	N/A	N/A	11 Bar(g)	N/A	ANDER SON	81PS1S 16B24A -J	'95/29228*(PSV556)	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	MAS-MM-540255.pdf

5274	C411(C OLD1)	COLD 1	PSV810 2A	'10LLS4405AA4(H)@ X4401	LLP STEAM	6 Bar	220 C	6 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2- TD- SPEC	'TK84092*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 81 - PSV810 2A
5275	C411(C OLD1)	COLD 1	PSV810 2A	'10LLS4405AA4(H)@ X4401	LLP STEAM	6 Bar	220 C	6 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2- TD- SPEC	'TK84092*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	8 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 81 - - - PSV810 2A
5276	C411(C OLD1)	COLD 1	PSV810 2A	'10LLS4405AA4(H)@ X4401	LLP STEAM	6 Bar	220 C	6 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2- TD- SPEC	'TK84092*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	8 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 81 - - - PSV810 2A
5277	C411(C OLD1)	COLD 1	PSV810 2B	'10LLS4406AA4(H)/X 4401	LLP STEAM	6.3 Bar	220 C	6.3 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2- TD- SPEC	'TK84093*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 81 - - - PSV810 2B
5278	C411(C OLD1)	COLD 1	PSV810 2B	'10LLS4406AA4(H)/X 4401	LLP STEAM	6.3 Bar	220 C	6.3 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2- TD- SPEC	'TK84093*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	8 Inch	10 Inch	300	150	RF	RF	N/A	CLD1- 81 - PSV810 2B
5279	C411(C OLD1)	COLD 1	PSV810 7	'4LS4503BA3(H)/X45 01(ETP)C1	LP STEAM	N/A	N/A	16 Bar(g)	N/A	CONSO LIDATE D	1906- KT-TD	'TK84097	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD1- 81 - - - PSV810 7/1
5280	C411(C OLD1)	COLD 1	PSV811 4	'24AV4604AA7/E4604 (ETP)	EXHAU ST STEAM	-0.9 Bar	48 C	0.1 Bar(g)	N/A	HERMA NN	KOM18 391	'KOM18391	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	24 Inch	32 Inch	150	150	RF	RF	N/A	CLD1- 81 - - - PSV811 4
5281	C411(C OLD1)	COLD 1	PSV811 4	'24AV4604AA7/E4604 (ETP)	EXHAU ST STEAM	-0.9 Bar	48 C	0.1 Bar(g)	N/A	HERMA NN	KOM18 391	'KOM18391	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	24 Inch	32 Inch	150	150	RF	RF	N/A	CLD1- 81 - - - PSV811 4
5282	C411(C OLD1)	COLD 1	PSV860 4	'6P8612AA1(P)/E860 1	CH4/N2	N/A	130 C	8 Bar(g)	N/A	LESER	1905- LC-TD	'97.84057.1/1*	pass	25/10/2 006	5	25/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD1- 86 - - - PSV860 4
5283	C411(C OLD1)	COLD 1	PSV860 4	'6P8612AA1(P)/E860 1	CH4/N2	N/A	130 C	8 Bar(g)	N/A	LESER	1905- LC-TD	'97.84057.1/1*	pass	12/07/2 005	5	12/07/2 010	Turn_ar ound	On_line	ROTAT CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD1- 86 - - - PSV860 4
5284	C412(C OLD2)	COLD 2	PSV250 1	'E2504 1.1/2X1 P 2502 BA1 (P)	AGO(L)	12 Bar	110 C	18 Bar(g)	N/A	CONSO LIDATE D	1906- DC-2- LS	'TK70950*	pass	29/09/2 011	5	29/09/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 25 - - - - - - - - 1/1
5285	C412(C OLD2)	COLD 2	PSV250 1	'E2504 1.1/2X1 P 2502 BA1 (P)	AGO(L)	12 Bar	110 C	18 Bar(g)	N/A	CONSO LIDATE D	1906- DC-2- LS	'TK70950*	pass	25/04/2 002	5	25/04/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 25 - PSV250 1/1
5286	C412(C OLD2)	COLD 2	PSV251 1	'14P2551BA1@D250 1A/B	Naphtha (L)	6 Bar	20 C	19 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-08- LS	'TK83816	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 25 - PSV251 1/1
5287	C412(C OLD2)	COLD 2	PSV251 2	'14P2571BA12@D25 02A/B(COLD2)	AGO(L)	6 Bar	20 C	19 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-08- LS	'TK83819*	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 25 - PSV251
5288	C412(C OLD2)	COLD 2	PSV251 2	'14P2571BA12@D25 02A/B(COLD2)	AGO(L)	6 Bar	20 C	19 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-08- LS	'TK83819*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 25 - PSV251 2
5289	C412(C OLD2)	COLD 2	4	'D2501A/B 1X3/4P2553AA1	Naphtha (L)	2 Bar	31 C	4 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TL55855	pass	19/02/2 010	5	19/02/2 015	Shut_do wn	On_line	DELTA ELMAC HS co;ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
5290	C412(C OLD2)	COLD 2	PSV251 9	'D2502B	N/A	N/A	N/A	4 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	TL55855	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	CLD2- 25 - D2502B - PSV251 9

5291	C412(C OLD2)	COLD 2	PSV251 9	'D2502B	N/A	N/A	N/A	4 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TL55855	pass	03/11/2 006	5	03/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	CLD2- 25 - D2502B PSV251	MAS-MM-540262.pdf
5292	C412(C OLD2)	COLD 2	PSV310 3	'4P6142AA1@D6101(ETP)C1	GASOLI NE(L)	0.5 Bar	167 C	24 Bar(g)	N/A	CONSO LIDATE D	1910- KC-1	'TL55901*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD2- 31 - - PSV310 3	
5293	C412(C OLD2)	COLD 2	PSV310 3	'4P6142AA1@D6101(ETP)C1	GASOLI NE(L)	0.5 Bar	167 C	24 Bar(g)	N/A	CONSO LIDATE D	1910- KC-1	'TL55901*	pass	06/10/2 006	5	06/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD2- 31 - PSV310 3	
5294	C412(C OLD2)	COLD 2	PSV350 9	'4P6142AA1@D6101(ETP)C1	GASOLI NE(L)	0.5 Bar	167 C	10 Bar(g)	N/A	CONSO LIDATE D	1905DC -2-LS	'TL31411*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	DELTA	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
5295	C412(C OLD2)	COLD 2	PSV350 9	'4P6142AA1@D6101(ETP)C1	GASOLI NE(L)	0.5 Bar	167 C	10 Bar(g)	N/A	CONSO LIDATE D	1905DC -2-LS	'TL31411*	pass	09/10/2 006	5	09/10/2 011	Turn_ar ound	On_line	TNK CO.LTD .(Furnac e Area)	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
5296	C412(C OLD2)	COLD 2	PSV460 7	'4P6142AA1@D6101(ETP)C1	GASOLI NE(L)	0.5 Bar	167 C	34 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TL59888*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
5297	C412(C OLD2)	COLD 2	PSV460 7	'4P6142AA1@D6101(ETP)C1	GASOLI NE(L)	0.5 Bar	167 C	34 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TL59888*	pass	06/10/2 006	5	06/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
5298	C412(C OLD2)	COLD 2	PSV510 1	'12P5109AA1?/T5101 (ETP)c2	C3 (L)	6.2 Bar	80 C	9 Bar(g)	N/A	CONSO LIDATE D	1910- 00RC-2- CC-MS- 33-RF- GS-HP	'TL31384*	pass	28/10/2 011	5	28/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	10 Inch	300	150	RF	RF	N/A	CLD2- 51 - PSV510 1-1	
5299	C412(C OLD2)	COLD 2	PSV510 1	'12P5109AA1?/T5101 (ETP)c2	C3 (L)	6.2 Bar	80 C	9 Bar(g)	N/A	CONSO LIDATE D	1910- 00RC-2- CC-MS- 33-RF- GS-HP	'TL31384*	pass	03/11/2 006	5	03/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	6 Inch	10 Inch	300	150	RF	RF	N/A	CLD2- 51 - PSV510 1-1	
5300	C412(C OLD2)	COLD 2	PSV510 1	'12P5109AA1?/T5101 (ETP)c2	C3 (L)	6.2 Bar	80 C	9 Bar(g)	N/A	CONSO LIDATE D	1910- 00RC-2- CC-MS- 33-RF- GS-HP	'TL31384*	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	10 Inch	300	150	RF	RF	N/A	CLD2- 51 - - - PSV510 1-1	
5301	C412(C OLD2)	COLD 2	PSV510 2	'1.1/2P5108AA1(H)@/ E5101	C3+	6.6 Bar	72 C	13 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK71896(PSV5103)	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 51 - PSV510 2	
5302	C412(C OLD2)	COLD 2	PSV510 2	'1.1/2P5108AA1(H)@/ E5101	C3+	6.6 Bar	72 C	13 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK71896(PSV5103)	pass	13/11/2 006	5	13/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 51 - - - PSV510	
5303	C412(C OLD2)	COLD 2	PSV510 3	'1.1/2P51087AA1(H)/ E5101R	C3+	6.6 Bar	72 C	13 Bar(g)	N/A		1905- HC-1	'TK71896(PSV5102)	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 51 - - - PSV510	
5304	C412(C OLD2)	COLD 2	PSV510 3	'1.1/2P51087AA1(H)/ E5101R	C3+	6.6 Bar	72 C	13 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK71896(PSV5102)	pass	13/11/2 006	5	13/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 51 - PSV510	
5305	C412(C OLD2)	COLD 2	PSV510 4	'14P2551BA1&P5101(ETP)C2	C3 (L)	29 Bar	90 C	42 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK71897	pass	02/01/2 008	5	02/01/2 013	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 51 - - - PSV510 4-1	
5306	C412(C OLD2)	COLD 2	PSV510 5	'P5101R_C3	C3 (G)	N/A	N/A	42 Bar(g)	N/A		3990C- 1-10-05	'TL31391	N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	3/4 Inch	1 Inch	600	150	RF	RF	N/A	N/A	
5307	C412(C OLD2)	COLD 2	PSV510 6	'T5101@ETPC2	C3 (L)	30 Bar	33 C	63 Bar(g)	N/A		3990C- 1-05-05- LS- SPEC	'TK83928*	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 51 - PSV510	MAS-MM-540245.pdf
5308	C412(C OLD2)	COLD 2	PSV510 6	'T5101@ETPC2	C3 (L)	30 Bar	33 C	63 Bar(g)	N/A	LIDATE	3990C- 1-05-05- LS- SPEC	'TK83928*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 51 - - - PSV510	MAS-MM-540245.pdf
5309	C412(C OLD2)	COLD 2	PSV510 7	'2P5150DT1/T5101(E TP)C2	C3 (L)	30 Bar	33 C	63 Bar(g)	N/A	LIDATE	3990C- 1-05-05- LS- SPEC	'TK83931	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 51 - - - PSV510 7	MAS-MM-540245.pdf

5310	C412(C OLD2)	COLD 2	PSV512 0	'8P3815BA1(P)	N/A	N/A	N/A	31 Bar(g)	N/A	N/A	N/A		pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	CLD2- 51
5311	C412(C OLD2)	COLD 2	PSV520 1	'2P5123BD1/R5201(E TP)c2	C3+	22.5 Bar	25 C	28 Bar(g)	N/A	CONSO LIDATE D	1910- DC-2- S3	'TK72160*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 52 - - - PSV520 1-2
5312	C412(C OLD2)	COLD 2	PSV520 1	'2P5123BD1/R5201(E TP)c2	C3+	22.5 Bar	25 C	28 Bar(g)	N/A	CONSO LIDATE D	1910- DC-2- S3	'TK72160*	pass	13/11/2 006	5	13/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 52 - PSV520 1-2
5313	C412(C OLD2)	COLD 2	PSV520 1	'2P5123BD1/R5201(E TP)c2	C3+	22.5 Bar	25 C	28 Bar(g)	N/A	CONSO LIDATE D	1910- DC-2- S3	'TK72160*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 52 - - - - PSV520 1-2
5314	C412(C OLD2)	COLD 2	PSV520 2	'2P5124BD1/R5201R(ETP)c2	C3+	22.5 Bar	25 C	28 Bar(g)	N/A	CONSO LIDATE D	1910- 00DC-2- S3-MS- 3	'TL31392*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 52 - - - PSV520 2-2
5315	C412(C OLD2)	COLD 2	PSV520 2	'2P5124BD1/R5201R(ETP)c2	C3+	22.5 Bar	25 C	28 Bar(g)	N/A	CONSO LIDATE D	1910- 00DC-2- S3-MS- 3	'TL31392*	pass	13/11/2 006	5	13/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 52 - - - PSV520 2-2
5316	C412(C OLD2)	COLD 2	PSV520 2	'2P5124BD1/R5201R(ETP)c2	C3+	22.5 Bar	25 C	28 Bar(g)	N/A	CONSO LIDATE D	1910- 00DC-2- S3-MS- 3	'TL31392*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 52 - - - PSV520 2-2
5317	C412(C OLD2)	COLD 2	PSV520 3	'3P5220BA1/D5201(E TP)c2	C3+	21 Bar	38 C	28 Bar(g)	N/A		1910- HC-1	'TK72162*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 52 - - - PSV520 3-2
5318	C412(C OLD2)	COLD 2	PSV520 3	'3P5220BA1/D5201(E TP)c2	C3+	21 Bar	38 C	28 Bar(g)	N/A	CONSO LIDATE D	1910- HC-1	'TK72162*	pass	05/10/2 006	5	05/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 52 - - - PSV520 3-2
5319	C412(C OLD2)	COLD 2	PSV520 3	'3P5220BA1/D5201(E TP)c2	C3+	21 Bar	38 C	28 Bar(g)	N/A	CONSO LIDATE D	1910- HC-1	'TK72162*	pass	08/01/2 003	5	08/01/2 008	Turn_ar ound	On_line	PTC Contract or	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 52 - - - PSV520 3-2
5320	C412(C OLD2)	COLD 2	PSV520 4	'4P5205BA1C	N/A	N/A	N/A	42 Bar(g)	N/A	FARRIS	27CC23 B-22504	'434469-1-KE	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	N/A	N/A	N/A	CLD2- 52 - - - PSV520 4
5321	C412(C OLD2)	COLD 2	PSV530 1	'6P5303AA1/T5301(E TP)c2	C3 (L)	13.3 Bar	15 C	16 Bar(g)	N/A	CONSO LIDATE D	1905- KC-1- S4-LS	'TK72163*	pass	01/12/2 010	5	01/12/2 015	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD2- 53 - - - PSV530 1-2
5322	C412(C OLD2)	COLD 2	PSV530 1	'6P5303AA1/T5301(E TP)c2	C3 (L)	13.3 Bar	15 C	16 Bar(g)	N/A	CONSO LIDATE D	1905- KC-1- S4-LS	'TK72163*	pass	30/04/2 002	5	30/04/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD2- 53 - - - PSV530 1-2
5323	C412(C OLD2)	COLD 2	PSV530 2	'6P5303AA1/P5301(E TP)c2	C3 FRACTI ON(G)	28.5 Bar	N/A	38 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK72403	pass	18/10/2 011	5	18/10/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 53 - - - PSV530 2-1
5324	C412(C OLD2)	COLD 2	PSV530 3	'14P2551BA1&P5301 R(ETP)	C3 FRACTI ON(G)	28.5 Bar	N/A	38 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK72404	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 53 - - - PSV530 3-1
5325	C412(C OLD2)	COLD 2	PSV550 1A	'12P5502BA1/T5501	C3 (L)	18 Bar	45 C	23 Bar(g)	N/A	CONSO LIDATE D	1910- QC-2	'TK72165*	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - 1A
5326	C412(C OLD2)	COLD 2	PSV550 1A	'12P5502BA1/T5501	C3 (L)	18 Bar	45 C	23 Bar(g)	N/A	CONSO LIDATE D	1910- QC-2	'TK72165*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	6 Inch	8 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 1A
5327	C412(C OLD2)	COLD 2	PSV550 1A	'12P5502BA1/T5501	C3 (L)	18 Bar	45 C	23 Bar(g)	N/A	CONSO LIDATE D	1910- QC-2	'TK72165*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 1A

5328	C412(C OLD2)	COLD 2	PSV550 1B	'12P5502BA1/T5501(ETP)c2	C3 (L)	18 Bar	45 C	24.13 Bar(g)	N/A	CONSO LIDATE D	1910- QC-2	'TL31388*	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 18
5329	C412(C OLD2)	COLD 2	PSV550 1B	'12P5502BA1/T5501(ETP)c2	C3 (L)	18 Bar	45 C	24.13 Bar(g)	N/A	CONSO LIDATE D	1910- QC-2	'TL31388*	pass	19/10/2 006	5	19/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	CLD2- 55 - - PSV550 1B
5330	C412(C OLD2)	COLD 2	PSV550 1B	'12P5502BA1/T5501(ETP)c2	C3 (L)	18 Bar	45 C	24.13 Bar(g)	N/A	CONSO LIDATE D	1910- QC-2	'TL31388*	pass	20/02/2 002	5	20/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - - - 1B
5331	C412(C OLD2)	COLD 2	PSV550 2	'12P5502AA1/T5501	C3 (L).	28.5 Bar	N/A	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK72169*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 55 - PSV550 2
5332	C412(C OLD2)	COLD 2	PSV550 2	'12P5502AA1/T5501	C3 (L).	28.5 Bar	N/A	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK72169*	pass	13/11/2 006	5	13/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 55 - - - PSV550 2
5333	C412(C OLD2)	COLD 2	PSV550 2	'12P5502AA1/T5501	C3 (L).	28.5 Bar	N/A	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05	'TK72169*	pass	15/02/2 005	5	15/02/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	600	150	RF	RF	N/A	CLD2- 55 - - - PSV550 2
5334	C412(C OLD2)	COLD 2	PSV550 4	'A5501(ETP)c2	СЗН6	30 Bar	45 C	37 Bar(g)	N/A	CONSO LIDATE D	1910- DC-S4- 2	'TK72170*	pass	21/10/2 013	5	21/10/2 018	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 55 - PSV550 4
5335	C412(C OLD2)	COLD 2	PSV550 4	'A5501(ETP)c2	C3H6	30 Bar	45 C	37 Bar(g)	N/A	CONSO LIDATE D	1910- DC-S4- 2	'TK72170*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550
5336	C412(C OLD2)	COLD 2	PSV550 4	'A5501(ETP)c2	C3H6	30 Bar	45 C	37 Bar(g)	N/A	CONSO LIDATE D	1910- DC-S4- 2	'TK72170*	pass	13/11/2 006	5	13/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 4
5337	C412(C OLD2)	COLD 2	PSV550 5	'A5501R(ETP)c2	СЗН6	30 Bar	45 C	37 Bar(g)	N/A	CONSO LIDATE D	1910- DC-S4- 2	'TK72172*	pass	27/11/2 011	5	27/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 5
5338	C412(C OLD2)	COLD 2	PSV550 5	'A5501R(ETP)c2	СЗН6	30 Bar	45 C	37 Bar(g)	N/A	CONSO LIDATE D	1910- DC-S4- 2	'TK72172*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 5
5339	C412(C OLD2)	COLD 2	PSV550 6	'4P5540BK1(ETP)C2	СЗН6	30.5 Bar	-47 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-MS- 33-10- 05-LS	'TL55914*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - PSV550 6-1
5340	C412(C OLD2)	COLD 2	PSV550 6	'4P5540BK1(ETP)C2	СЗН6	30.5 Bar	-47 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-MS- 33-10- 05-LS	'TL55914*	pass	25/02/2 002	5	25/02/2 007	Turn_ar ound	On_line	PTC Contract or	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 6-1
5341	C412(C OLD2)	COLD 2	PSV550 7	'4P5538BA1(ETP)c2	C3H6	30.5 Bar	48 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK72175*	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 7-1
5342	C412(C OLD2)	COLD 2	PSV550 8	'4P5538QA1(ETP)c2	СЗН6	30.5 Bar	37 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS-SR	'TK83939*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - - PSV550 8/3
5343	C412(C OLD2)	COLD 2	PSV550 8	'4P5538QA1(ETP)c2	C3H6	30.5 Bar	37 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS-SR	'TK83939*	pass	25/02/2 002	5		Turn_ar ound	On_line	PTC Contract or	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - - PSV550 8/3
5344	C412(C OLD2)	COLD 2	PSV550 9	'4P5540BK1(C)(ETP) c2	C3H6	30.5 Bar	-47 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK83965*	pass	21/11/2 011	5		Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550
5345	C412(C OLD2)	COLD 2	PSV550 9	'4P5540BK1(C)(ETP) c2	C3H6	30.5 Bar	-47 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK83965*	pass	26/07/2 007	5	26/07/2 012	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 9

5346	C412(C OLD2)	COLD 2	PSV550 9	'4P5540BK1(C)(ETP) c2	C3H6	30.5 Bar	-47 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK83965*	pass	03/11/2 006	5	03/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - - - PSV550 9
5347	C412(C OLD2)	COLD 2	PSV550 9	'4P5540BK1(C)(ETP) c2	C3H6	30.5 Bar	-47 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS	'TK83965*	pass	14/03/2 002	5	14/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 55 - - PSV550
5348	C412(C OLD2)	COLD 2	PSV551 2	'3/4P5588BA1	N/A	N/A	N/A	23 Bar(g)	N/A	FARRIS	27CC23 B-22- S4- 505902- 1-KE		pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	N/A	N/A	N/A	CLD2- 55 - PSV551 2
5349	C412(C OLD2)	COLD 2	PSV560 1	'E5601	GASOLI NE(L)	1.85 Bar	136 C	7 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	'TK72180	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 56 - PSV560
5350	C412(C OLD2)	COLD 2	PSV560 1	'E5601	GASOLI NE(L)	1.85 Bar	136 C	7 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	'TK72180	pass	03/11/2 006	5	03/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 56 - PSV560
5351	C412(C OLD2)	COLD 2	PSV560 2	'E5601R	GASOLI NE(L)	1.85 Bar	136 C	7 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	'TK72181	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 56 - PSV560 2
5352	C412(C OLD2)	COLD 2	PSV560 2	'E5601R	GASOLI NE(L)	1.85 Bar	136 C	7 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	'TK72181	pass	03/11/2 006	5	03/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 56 - PSV560 2
5353	C412(C OLD2)	COLD 2	PSV570 1	'12P5705- AA1/T5701(ETP)c2	C4 (G)	4 Bar	44 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 300C-2- CC-MS- 33-RF- GS-HP	'TK72182*	pass	02/10/2 011	5	02/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 57 - PSV570
5354	C412(C OLD2)	COLD 2	PSV570 1	'12P5705- AA1/T5701(ETP)c2	C4 (G)	4 Bar	44 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 300C-2- CC-MS- 33-RF- GS-HP	'TK72182*	pass	23/04/2 002	5	23/04/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 57 - PSV570
5355	C412(C OLD2)	COLD 2	PSV570 2	'3P5701AA1(H)/E570 1	C5+	4.1 Bar	106 C	8 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	TK72183	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 57 - PSV570 2
5356	C412(C OLD2)	COLD 2	PSV570 2	'3P5701AA1(H)/E570 1	C5+	4.1 Bar	106 C	8 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	TK72183	pass	13/11/2 006	5	13/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)		3 Inch	150	150	RF	RF	N/A	CLD2- 57 - PSV570 2
5357	C412(C OLD2)	COLD 2	PSV570 3	'3P702AA1(H)/E5701	C5+	4.1 Bar	106 C	8 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	'TK72184	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD2- 57 - PSV570 3
5358	C412(C OLD2)	COLD 2	PSV570 3	'3P702AA1(H)/E5701	C5+	4.1 Bar	106 C	8 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	'TK72184	pass	13/11/2 006	5	13/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD2- 57 - - - PSV570
5359	C412(C OLD2)	COLD 2	PSV610 2	'1P6123BA1@E6103	GASOLI NE(L)	29 Bar	100 C	32 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK72186*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 61 - - - PSV610 2
5360	C412(C OLD2)	COLD 2	PSV610 2	'1P6123BA1@E6103	GASOLI NE(L)	29 Bar	100 C	32 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK72186*	pass	09/11/2 006	5	09/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 61 - PSV610
5361	C412(C OLD2)	COLD 2	PSV610 3	'11/2HG4804BA1	Hydroge n(L)	30 Bar	N/A	32 Bar(g)	N/A	CONSO LIDATE D	1910DC	'TK83994*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 61 - PSV610
5362	C412(C OLD2)	COLD 2	PSV610 3	'11/2HG4804BA1	Hydroge n(L)	30 Bar	N/A	32 Bar(g)	N/A	CONSO LIDATE D	1910DC	'TK83994*	pass	09/11/2 006	5	09/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 61 - - - PSV610 3
5363	C412(C OLD2)	COLD 2	PSV610 4	'3P6132BO1(H)(ETP) c2	GASOLI NE (G).	29 Bar	107 C	32 Bar(g)	32.6 Bar(g)	CONSO LIDATE D	1910- 00HT-1- S3-MS- 33-RF- GS-HP	'TL31390*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 61

5364	C412(C OLD2)	COLD 2	PSV610 4	'3P6132BO1(H)(ETP) c2	GASOLI NE (G).	29 Bar	107 C	32 Bar(g)	32.6 Bar(g)	CONSO LIDATE D	1910- 00HT-1- S3-MS- 33-RF- GS-HP	'TL31390*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 61 PSV610 4-2
5365	C412(C OLD2)	COLD 2	PSV610 5	'3P6132BO1(H)/R610 1R(ETP)c2	GASOLI NE (G)	29 Bar	107 C	32 Bar(g)	N/A		1910- 00HT-1- S3-MS- 33-RF- GS-HP	'TL31391*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 51 - - - - - - - 52
5366	C412(C OLD2)	COLD 2	PSV610 5	'3P6132BO1(H)/R610 1R(ETP)c2	GASOLI NE (G)	29 Bar	107 C	32 Bar(g)	N/A	CONSO LIDATE D	1910- 00HT-1- S3-MS- 33-RF- GS-HP	'TL31391*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 51 - - - - - - - 52
5367	C412(C OLD2)	COLD 2	PSV610 6	'3P6119BA1(P)@E61 04(ETP)C2	GASOLI NE(L)	35 Bar	20 C	43 Bar(g)	N/A	CONSO LIDATE D	1910HT -1	'TL31393*	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A
5368	C412(C OLD2)	COLD 2	PSV610 6	'3P6119BA1(P)@E61 04(ETP)C2	GASOLI NE(L)	35 Bar	20 C	43 Bar(g)	N/A	CONSO LIDATE D	1910HT -1	'TL31393*	pass	05/10/2 006	5	05/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A
5369	C412(C OLD2)	COLD 2	PSV610 7	'11/2P6114BA1/D610 2	GASOLI NE(L)	26.5 Bar	35 C	32 Bar(g)	N/A		1910DT -2	'TK72190*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 61
5370	C412(C OLD2)	COLD 2	PSV610 7	'11/2P6114BA1/D610 2	GASOLI NE(L)	26.5 Bar	35 C	32 Bar(g)	N/A	CONSO LIDATE D	1910DT -2	'TK72190*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 61 - 7
5371	C412(C OLD2)	COLD 2	PSV620 1	'12P6211AA1(P)/T630 1(ETP)c2	GASOLI NE(L)	2.1 Bar	75 C	4 Bar(g)	N/A	LIDATE D	1905- 30RC-2- CC-MS- 33	'TL31399*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 62 - - - - PSV620 1-1
5372	C412(C OLD2)	COLD 2	PSV620 1	'12P6211AA1(P)/T630 1(ETP)c2	GASOLI NE(L)	2.1 Bar	75 C	4 Bar(g)	N/A	LIDATE D	1905- 30RC-2- CC-MS- 33	'TL31399*	pass	10/05/2 007	5	10/05/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 62 - - - PSV620 1-1
5373	C412(C OLD2)	COLD 2	PSV620 1	'12P6211AA1(P)/T630 1(ETP)c2	GASOLI NE(L)	2.1 Bar	75 C	4 Bar(g)	N/A	D I	1905- 30RC-2- CC-MS- 33	'TL31399*	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 62 - - - - 1-1
5374	C412(C OLD2)	COLD 2	PSV630 1	'6P3605AA1(P)/T6301 (ETP)c2	GASOLI NE (G)	0.7 Bar	104 C	4 Bar(g)	N/A	CONSO LIDATE D	1905- 30PC-2- CC-MS- 33-RF- GS-HP	'TL31398*	pass	29/09/2 011	5	29/09/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD2- 63 - - - PSV630 1-2
5375	C412(C OLD2)	COLD 2	PSV630 1	'6P3605AA1(P)/T6301 (ETP)c2	GASOLI NE (G)	0.7 Bar	104 C	4 Bar(g)	N/A	CONSO LIDATE D	1905- 30PC-2- CC-MS- 33-RF- GS-HP	'TL31398*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC Contract or	4 Inch	6 Inch	150	150	RF	RF	N/A	CLD2- 63 - - - PSV630 1-2
5376	C412(C OLD2)	COLD 2	PSV630 2	'2P6302BA1(P)/E630 3	C9+	7.5 Bar	206 C	22 Bar(g)	N/A	CONSO LIDATE D	1910- ET-2	'TK72195*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 63 - - - PSV630 2
5377	C412(C OLD2)	COLD 2	PSV630 2	'2P6302BA1(P)/E630 3	C9+	7.5 Bar	206 C	22 Bar(g)	N/A	CONSO LIDATE D	1910- ET-2	'TK72195*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 63 - - - SV630 2
5378	C412(C OLD2)	COLD 2	PSV640 1	'6P6405BO1(P)/R640 1(ETP)c2	C6-C8 HC	22.5 Bar	250 C	32 Bar(g)	32.8 Bar(g)	CONSO LIDATE D	1922- 00LT-1- CC-TD- 33-RF- SS-HP	'TL31395*	pass	29/09/2 011	5	29/09/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD2- 64 - - - PSV640 1-2
5379	C412(C OLD2)	COLD 2	PSV640 1	'6P6405BO1(P)/R640 1(ETP)c2	C6-C8 HC	22.5 Bar	250 C	32 Bar(g)	32.8 Bar(g)	D	1922- 00LT-1- CC-TD- 33-RF- SS-HP	'TL31395*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	300	150	RF	RF	N/A	CLD2- 64 - - - PSV640 1-2
5380	C412(C OLD2)	COLD 2	PSV640 2	'6HG6403BA1/D6401(ETP)	Hydroge n(L)	21.5 Bar	35 C	30.5 Bar(g)	31.05 Bar(g)	LIDATE	1910- 00KT-1- CC-MS- 33-RF- GS-HP	'TL31396*	pass	29/09/2 011	5	29/09/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 64 - - - PSV640 2-1
5381	C412(C OLD2)	COLD 2	PSV640 2	'6HG6403BA1/D6401(ETP)	Hydroge n(L)	21.5 Bar	35 C	30.5 Bar(g)	31.05 Bar(g)	D	1910- 00KT-1- CC-MS- 33-RF- GS-HP	'TL31396*	pass	04/10/2 006	5	04/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 64 PSV640 2-1

5382	C412(C OLD2)	COLD 2	PSV640 2	'6HG6403BA1/D6401(ETP)	Hydroge n(L)	21.5 Bar	35 C	30.5 Bar(g)	31.05 Bar(g)	CONSO LIDATE D	1910- 00KT-1- CC-MS- 33-RF- GS-HP	'TL31396*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC Contract or	2 Inch	3 Inch	300	150	RF	RF	N/A	CLD2- 64 - PSV640 2-1	
5383	C412(C OLD2)	COLD 2	PSV640 4	'4HG6404BA1/C6401	Hydroge n (G)	25 Bar	55 C	30.5 Bar(g)	N/A	KEYST ONE	D- 30FS12 0AKS	'H2AP01130*	pass	04/12/2 011	5	04/12/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 64 - PSV640 4	MAS-MM-540245.pdf
5384	C412(C OLD2)	COLD 2	PSV640 4	'4HG6404BA1/C6401	Hydroge n (G)	25 Bar	55 C	30.5 Bar(g)	N/A	KEYST ONE	D- 30FS12 0AKS	'H2AP01130*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 64 - - - PSV640 4	MAS-MM-540245.pdf
5385	C412(C OLD2)	COLD 2	PSV640 4	'4HG6404BA1/C6401	Hydroge n (G)	25 Bar	55 C	30.5 Bar(g)	N/A	KEYST ONE	D- 30FS12 0AKS	'H2AP01130*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 64 - PSV640 4	MAS-MM-540245.pdf
5386	C412(C OLD2)	COLD 2	PSV640 4	'4HG6404BA1/C6401	Hydroge n (G)	25 Bar	55 C	30.5 Bar(g)	N/A	KEYST ONE	D- 30FS12 0AKS	'H2AP01130*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 64 - PSV640 4	MAS-MM-540245.pdf
5387	C412(C OLD2)	COLD 2	PSV640 5	'4HG6404BA1/C6401	Hydroge n (G)	25 Bar	55 C	30.5 Bar(g)	N/A	KEYST ONE	D 30 FS 120AKS	'H2AP0703*	pass	04/12/2 011	5	04/12/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 64 - PSV640 5	MAS-MM-540245.pdf
5388	C412(C OLD2)	COLD 2	PSV640 5	'4HG6404BA1/C6401	Hydroge n (G)	25 Bar	55 C	30.5 Bar(g)	N/A	KEYST ONE	D 30 FS 120AKS	'H2AP0703*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 64 - PSV640 5	MAS-MM-540245.pdf
5389	C412(C OLD2)	COLD 2	PSV640 5	'4HG6404BA1/C6401	Hydroge n (G)	25 Bar	55 C	30.5 Bar(g)	N/A	KEYST ONE	D 30 FS 120AKS	'H2AP0703*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 64 - - - PSV640 5	MAS-MM-540245.pdf
5390	C412(C OLD2)	COLD 2	PSV640 5	'4HG6404BA1/C6401	Hydroge n (G)	25 Bar	55 C	30.5 Bar(g)	N/A	KEYST ONE	D 30 FS 120AKS	'H2AP0703*	pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	2 Inch	300	150	RF	RF	N/A	CLD2- 64 - PSV640 5	MAS-MM-540245.pdf
5391	C412(C OLD2)	COLD 2	PSV640 8	'IABufferTankForUV6 409	Water (L)*	3 Bar	30 C	6 Bar(g)	N/A	LESER	425	'10122343DO10	pass	06/12/2 011	10	06/12/2 021	Turn_ar ound	On_line	Delta	1-2 Inch	1/2 Inch	150	150	SCR	SCR	N/A	CLD2- 64 - PSV640 8	
5392	C412(C OLD2)	COLD 2	PSV640 8	'IABufferTankForUV6 409	Water (L)*	3 Bar	30 C	6 Bar(g)	N/A	LESER	425	'10122343DO10	pass	25/11/2 011	10	25/11/2 021	Turn_ar ound	On_line	Delta	1-2 Inch	1/2 Inch	150	150	SCR	SCR	N/A	CLD2- 64 - PSV640 8	
5393	C412(C OLD2)	COLD 2	PSV640 8	'IABufferTankForUV6 409	Water (L)*	3 Bar	30 C	6 Bar(g)	N/A	LESER	425	'10122343DO10	pass	13/11/2 006	10	13/11/2 016	Turn_ar ound	On_line	ROTAT CO.,Ltd.	1-2 Inch	1/2 Inch	150	150	SCR	SCR	N/A	CLD2- 64 - PSV640 8	
5394	C412(C OLD2)	COLD 2	PSV641 0	'6"P6455BDI(P)	C6-C8 HC	26.1 Bar	300 C	32 Bar(g)	N/A	LESER	4587.63 94-J78	'10202959	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD2- 64 - PSV641 0/1	
5395	C412(C OLD2)	COLD 2	PSV641 0	'6"P6455BDI(P)	C6-C8 HC	26.1 Bar	300 C	32 Bar(g)	N/A	LESER	4587.63 94-J78	'10202959	pass	10/09/2 007	5	10/09/2 012	Turn_ar ound	On_line	PVN CO.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	CLD2- 64 - - - PSV641 0/1	
5396	C412(C OLD2)	COLD 2	PSV645 1	'C6401	N/A	N/A	N/A	10 Bar(g)	N/A	KEYST ONE	L14B- D20-JS		pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT	N/A	CLD2- 64 - PSV645	
5397	C412(C OLD2)	COLD 2	PSV645 1	'C6401	N/A	N/A	N/A	10 Bar(g)	N/A	KEYST ONE	L14B- D20-JS		pass	10/05/2 004	5	10/05/2 009	Turn_ar ound	On_line	MM4	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT		CLD2- 64 - PSV645	
5398	C412(C OLD2)	COLD 2	PSV645 1R	'C6401R,1CWR-HA1- 704	N/A	1.5 Bar	42 C	10 Bar(g)	N/A	KEYST ONE	JL 14B- D20-LS	'H95/31307	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT		CLD2- 64 - PSV645 1R	
5399	C412(C OLD2)	COLD 2	PSV645 1R	'C6401R,1CWR-HA1- 704	N/A	1.5 Bar	42 C	10 Bar(g)	N/A	KEYST ONE	JL 14B- D20-LS	'H95/31307	pass	01/04/2 004	5	01/04/2 009	Turn_ar ound	On_line	MM4	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT		CLD2- 64 - PSV645 1R	

5400	C412(C OLD2)	COLD 2	PSV645 2	'C6401	N/A	N/A	N/A	10 Bar(g)	N/A	KEYST ONE	N/A		pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT	N/A	CLD2- 64 PSV645
5401	C412(C OLD2)	COLD 2	PSV645 2	'C6401	N/A	N/A	N/A	10 Bar(g)	N/A	KEYST ONE	N/A		pass	10/05/2 004	5	10/05/2 009	Turn_ar ound	On_line	MM4	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT	N/A	CLD2- 64 - - PSV645 2
5402	C412(C OLD2)	COLD 2	PSV645 2R	'C6401R,1 CWR-HA1- 706	N/A	1.5 Bar	42 C	10 Bar(g)	N/A	KEYST ONE	JL14B- D20-LS	'H95/31308	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT	N/A	CLD2- 64 - - - PSV645 2R
5403	C412(C OLD2)	COLD 2	PSV645 2R	'C6401R,1 CWR-HA1- 706	N/A	1.5 Bar	42 C	10 Bar(g)	N/A	KEYST ONE	JL14B- D20-LS	'H95/31308	pass	01/04/2 004	5	01/04/2 009	Turn_ar ound	On_line	MM4	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT	N/A	CLD2- 64 - - PSV645 2R
5404	C412(C OLD2)	COLD 2	PSV645 3	'C-6401A	OIL (L)	4.5 Bar	55-56 C	6 Bar(g)	N/A	FULFL O	N/A		pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	N/A	RF	N/A	CLD2- 64 - - - PSV645 3
5405	C412(C OLD2)	COLD 2	PSV645 3	'C-6401A	OIL (L)	4.5 Bar	55-56 C	6 Bar(g)	N/A	FULFL O	N/A		pass	10/05/2 004	5	10/05/2 009	Turn_ar ound	On_line	MM4	1 Inch	1 Inch	150	150	N/A	RF	N/A	CLD2- 64 - - - - PV645 3
5406	C412(C OLD2)	COLD 2	PSV645 3R	'C6401R,MAIN OIL PUMP	N/A	4.5 Bar	55-66 C	6 Bar(g)	N/A	FULFL O	N/A		pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	N/A	RF	N/A	CLD2- 64 - - PSV645 3R
5407	C412(C OLD2)	COLD 2	PSV645 3R	'C6401R,MAIN OIL PUMP	N/A	4.5 Bar	55-66 C	6 Bar(g)	N/A	FULFL O	N/A		pass	02/04/2 004	5	02/04/2 009	Turn_ar ound	On_line	MM4	1 Inch	1 Inch	150	150	N/A	RF	N/A	CLD2- 64 - - - PSV645 3R
5408	C412(C OLD2)	COLD 2	PSV645 4	'C-6401A	OIL (L)	4.5 Bar	55-56 C	6 Bar(g)	N/A	FULFL O	N/A		pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	N/A	RF	N/A	CLD2- 64 - - - - - - - - 4
5409	C412(C OLD2)	COLD 2	PSV645 4	'C-6401A	OIL (L)	4.5 Bar	55-56 C	6 Bar(g)	N/A	FULFL O	N/A		pass	10/05/2 004	5	10/05/2 009	Turn_ar ound	On_line	MM4	1 Inch	1 Inch	150	150	N/A	RF	N/A	CLD2- 64 - - - - V645 4
5410	C412(C OLD2)	COLD 2	PSV645 4R	'C6401,AUXILARY OIL PUMP	N/A	4.5 Bar	55-65 C	6 Bar(g)	N/A	FULFL O	N/A		pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	N/A	RF	N/A	CLD2- 64 - - - PSV645 4R
5411	C412(C OLD2)	COLD 2	PSV645 4R	'C6401,AUXILARY OIL PUMP	N/A	4.5 Bar	55-65 C	6 Bar(g)	N/A	FULFL O	N/A		pass	02/04/2 004	5	02/04/2 009	Turn_ar ound	On_line	MM4	1 Inch	1 Inch	150	150	N/A	RF	N/A	CLD2- 64 - - - PSV645 4R
5412	C412(C OLD2)	COLD 2	PSV645 5	'C6401	N/A	N/A	N/A	140 Bar(g)	N/A	KEYST ONE	L14B- D20-JS		pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT	N/A	CLD2- 64 - - - PSV645 5
5413	C412(C OLD2)	COLD 2	PSV645 5	'C6401	N/A	N/A	N/A	140 Bar(g)	N/A	KEYST ONE	L14B- D20-JS		pass	10/05/2 004	5	10/05/2 009	Turn_ar ound	On_line	MM4	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT	N/A	CLD2- 64 - - - PSV645 5
5414	C412(C OLD2)	COLD 2	PSV645 5R	'C6401R	N/A	1.5 Bar	42 C	10 Bar(g)	N/A	KEYST ONE	JL14B- D20-LS	'H95/31309	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT	N/A	CLD2- 64 - - - PSV645 5R
5415	C412(C OLD2)	COLD 2	PSV645 5R	'C6401R	N/A	1.5 Bar	42 C	10 Bar(g)	N/A	KEYST ONE	JL14B- D20-LS	'H95/31309	pass	01/04/2 004	5	01/04/2 009	Turn_ar ound	On_line	MM4	3/4 Inch	1 Inch	N/A	N/A	M-NPT	F-NPT		CLD2- 64 - - - PSV645 5R
5416	C412(C OLD2)	COLD 2	PSV650 1	'4P6505AA1A(ST)/(E TP)c2	N/A	5.8 Bar	118 C	8 Bar(g)	8.1 Bar(g)	CONSO LIDATE D	1905- KC-1	'TK72199*	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD2- 65 - - PSV650
5417	C412(C OLD2)	COLD 2	PSV650 1	'4P6505AA1A(ST)/(E TP)c2	N/A	5.8 Bar	118 C	8 Bar(g)	8.1 Bar(g)	CONSO LIDATE D	1905- KC-1	'TK72199*	pass	04/10/2 006	5	04/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD2- 65 - - PSV650

5418	C412(C OLD2)	COLD 2	PSV650 1	'4P6505AA1A(ST)/(E TP)c2	N/A	5.8 Bar	118 C	8 Bar(g)	8.1 Bar(g)	CONSO LIDATE D	1905- KC-1	'TK72199*	pass	26/04/2 002	5	26/04/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	CLD2- 65 - PSV650	
5419	C412(C OLD2)	COLD 2	PSV850 1	'4WGF8501AA1/D850 1(ETP)c2	Methan ol (L)"	N/A	234 F	4 Bar(g)	N/A	CONSO LIDATE D	1905- HC-LS	'TK84240°	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	CLD2- 85 - PSV850	
5420	C412(C OLD2)	COLD 2	PSV851 1	'1.1/2ML8502BA1/P85 01		30-40 Bar	120 C	50 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570401	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1 Inch	300	150	N/A	RF		CLD2- 85 - - - PSV851 1	
5421	C412(C OLD2)	COLD 2	PSV851 1	'1.1/2ML8502BA1/P85 01	Methan ol (L)"	30-40 Bar	120 C	50 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570401	pass	04/11/2 003	5	04/11/2 008	Turn_ar ound	On_line	MA2	1-2 Inch	1 Inch	300	150	N/A	RF	N/A	CLD2- 85 - PSV851 1	
5422	C412(C OLD2)	COLD 2	PSV851 2	'1.1/2ML8502BA1/P85 01 R	Methan ol (L)"	32 Bar	30 C	50 Bar(g)	N/A	CROSB Y	951100 1A	'VA011947901	pass	04/12/2 011	5	04/12/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1 Inch	300	150	N/A	RF	N/A	CLD2- 85 - PSV851 2	MAS-MM-540245.pdf
5423	C412(C OLD2)	COLD 2	PSV851 2	'1.1/2ML8502BA1/P85 01 R	Methan ol (L)"	32 Bar	30 C	50 Bar(g)	N/A	CROSB Y	951100 1A	'VA011947901	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1 Inch	300	150	N/A	RF		CLD2- 85 - - PSV851 2	MAS-MM-540245.pdf
5424	C412(C OLD2)	COLD 2	PSV851 2	'1.1/2ML8502BA1/P85 01 R	Methan ol (L)"	32 Bar	30 C	50 Bar(g)	N/A	CROSB Y	951100 1A	'VA011947901	pass	25/11/2 003	5	25/11/2 008	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	300	150	N/A	RF	N/A	CLD2- 85 - PSV851 2	MAS-MM-540245.pdf
5425	C412(C OLD2)	COLD 2	PSV852 3	'P8506	N/A	N/A	N/A	36 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570601	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 85 - PSV852 3	
5426	C412(C OLD2)	COLD 2	PSV852 3	'P8506	N/A	N/A	N/A	36 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570601	pass	07/05/2 004	5	07/05/2 009	Turn_ar ound	On_line	MM4	1-2 Inch	1 Inch	300	150	RF	RF		CLD2- 85 - - PSV852 3	
5427	C412(C OLD2)	COLD 2	PSV860 1	'8X4P8606AA1(H)F86 01_S+Air	STEAM(G)	4 Bar	250 C	8 Bar(g)	8.2 Bar(g)	CONSO LIDATE D	1905- QT-2	'TK84250*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 86 - PSV860 1	
5428	C412(C OLD2)	COLD 2	PSV860 1	'8X4P8606AA1(H)F86 01_S+Air	STEAM(G)	4 Bar	250 C	8 Bar(g)	8.2 Bar(g)	CONSO LIDATE D	1905- QT-2	'TK84250*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 86 - - - PSV860	
5429	C412(C OLD2)	COLD 2	PSV860 1	'8X4P8606AA1(H)F86 01_S+Air	STEAM(G)	4 Bar	250 C	8 Bar(g)	8.2 Bar(g)	CONSO LIDATE D	1905- QT-2	'TK84250*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF		CLD2- 86 - PSV860 1	
5430	C412(C OLD2)	COLD 2	PSV880 2	'D8803 3X1.1/2 P 8811AK1	Hydroge n (G)*	N/A	N/A	10 Bar(g)	N/A	CONSO LIDATE D	1906- HC	'TK84256*	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF		HOT - 88 - PSV880 2	
5431	C412(C OLD2)	COLD 2	PSV880 2	'D8803 3X1.1/2 P 8811AK1	Hydroge n (G)*	N/A	N/A	10 Bar(g)	N/A	CONSO LIDATE D	1906- HC	'TK84256*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	HOT - 88 - PSV880 2	
5432	C412(C OLD2)	COLD 2	PSV950 1	'10P9515AA1/D9501A (ETP)c2	C4+CU T	4 Bar	122 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3- CC-MS- 33	'TL31400*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF		CLD2- 95 - PSV950 1	
5433	C412(C OLD2)	COLD 2	PSV950 1	'10P9515AA1/D9501A (ETP)c2	C4+CU T	4 Bar	122 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3- CC-MS- 33	'TL31400*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	150	150	RF	RF		CLD2- 95 - - - PSV950	
5434	C412(C OLD2)	COLD 2	PSV950 2	'10P9518AA1/D9501A (ETP)c2	C4+CU T	N/A	122 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3- CC-MS- 33-RF- GS-HP	'TL31401*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF		CLD2- 95 - PSV950 2-1	
5435	C412(C OLD2)	COLD 2	PSV950 2	'10P9518AA1/D9501A (ETP)c2	C4+CU T	N/A	122 F	6 Bar(g)	N/A	CONSO LIDATE D		'TL31401*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	150	150	RF	RF	N/A	CLD2- 95 - - - PSV950 2-1	

5436	C412(C OLD2)	COLD 2	PSV950 3	'10P9517AA1/D9501B (ETP)c2	C4+CU T	4 Bar	122 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3- CC-MS- 33	'TL31402*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	10 Inch	12 Inch	150	150	RF	RF	N/A	CLD2- 95 - - - PSV950 3-1	
5437	C412(C OLD2)	COLD 2	PSV950 3	'10P9517AA1/D9501B (ETP)c2	C4+CU T	4 Bar	122 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3- CC-MS- 33	'TL31402*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	10 Inch	12 Inch	150	150	RF	RF	N/A	CLD2- 95 - PSV950 3-1	
5438	C412(C OLD2)	COLD 2	PSV950 4	'10P9518AA1/D9501B (ETP)c2	C4+CU T	4 Bar	122 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3- CC-VS- 33-RF- GS-HP	'TL31403*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF	N/A	CLD2- 95 - PSV950 4-1	
5439	C412(C OLD2)	COLD 2	PSV950 4	'10P9518AA1/D9501B (ETP)c2	C4+CU T	4 Bar	122 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3- CC-VS- 33-RF- GS-HP	'TL31403*	pass	18/10/2 006	5	18/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	8 Inch	10 Inch	150	150	RF	RF	N/A	CLD2- 95 - PSV950 4-1	
5440	C412(C OLD2)	COLD 2	PSV950 4	'10P9518AA1/D9501B (ETP)c2	C4+CU T	4 Bar	122 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3- CC-VS- 33-RF- GS-HP	'TL31403*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	150	150	RF	RF	N/A	CLD2- 95 - - PSV950 4-1	
5441	C412(C OLD2)	COLD 2	PSV950 5	'3/4P5707BA1/D9501 +R	C4+CU T	5 Bar	42 C	17.9 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84273*	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	SO	SO	N/A	CLD2- 95 - - PSV950 5	
5442	C412(C OLD2)	COLD 2	PSV950 5	'3/4P5707BA1/D9501 +R	C4+CU T	5 Bar	42 C	17.9 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84273*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	SO	so	N/A	CLD2- 95 - PSV950 5	
5443	C412(C OLD2)	COLD 2	PSV950 5	'3/4P5707BA1/D9501 +R	C4+CU T	5 Bar	42 C	17.9 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84273*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	SO	SO	N/A	CLD2- 95 - - PSV950 5	
5444	C412(C OLD2)	COLD 2	PSV950 6	'3/4P9512ba1	C4+CU T	12.5 Bar	42 C	21.5 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84279*	pass	15/12/2 011	5	15/12/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	SO	SO	N/A	CLD2- 95 - - PSV950 6	
5445	C412(C OLD2)	COLD 2	PSV950 6	'3/4P9512ba1	C4+CU T	12.5 Bar	42 C	21.5 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84279*	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	SO	SO	N/A	CLD2- 95 - PSV950 6	
5446	C412(C OLD2)	COLD 2	PSV950 6	'3/4P9512ba1	C4+CU T	12.5 Bar	42 C	21.5 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84279*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	SO	so	N/A	CLD2- 95 - PSV950 6	
5447	C412(C OLD2)	COLD 2	PSV950 6	'3/4P9512ba1	C4+CU T	12.5 Bar	42 C	21.5 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84279*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	SO	SO	N/A	CLD2- 95 - PSV950 6	
5448	C412(C OLD2)	COLD 2	PSV950 7	'8P9531AA1/D9504(E TP)c2	C4 Raffinat e(G)	4 Bar	140 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2- CC-MS- 33	'TL31404*	pass	02/10/2 011	5	02/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - PSV950 7-1	
5449	C412(C OLD2)	COLD 2	PSV950 7	'8P9531AA1/D9504(E TP)c2	C4 Raffinat e(G)	4 Bar	140 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2- CC-MS- 33	'TL31404*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - PSV950 7-1	
5450	C412(C OLD2)	COLD 2	PSV950 8	'8P9532AA1/D9504(E TP)c2	C4 Raffinat e(G)	4 Bar	140 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2	'TK84282*	pass	02/10/2 011	5	02/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - PSV950 8	
5451	C412(C OLD2)	COLD 2	PSV950 8	'8P9532AA1/D9504(E TP)c2	C4 Raffinat e(G)	4 Bar	140 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2	'TK84282*	pass	13/10/2 006	5	13/10/2 011	Turn_ar ound	On_line	TNKco;l td.(Furn ace)	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - PSV950 8	
5452	C412(C OLD2)	COLD 2	PSV950 8	'8P9532AA1/D9504(E TP)c2	C4 Raffinat e(G)	4 Bar	140 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2	'TK84282*	pass	23/04/2 002	5		Turn_ar ound	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - - - PSV950 8	
5453	C412(C OLD2)	COLD 2	PSV950 9	'3/4P9582AA1/D9504	C4 Raffinat e(L)	5 Bar	108 F	12 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK84283*	pass	28/11/2 011	5	28/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	SO	SO	N/A	CLD2- 95 PSV950 9	

5454	C412(C OLD2)	COLD 2	PSV950 9	'3/4P9582AA1/D9504	C4 Raffinat e(L)	5 Bar	108 F	12 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK84283*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	so	so	N/A	CLD2- 95
5455	C412(C OLD2)	COLD 2	PSV950 9	'3/4P9582AA1/D9504	C4 Raffinat e(L)	5 Bar	108 F	12 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK84283*	pass	23/04/2 002	5	23/04/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	150	150	so	SO	N/A	CLD2- 95 - - - PSV950 9
5456	C412(C OLD2)	COLD 2	PSV950 9	'3/4P9582AA1/D9504	C4 Raffinat e(L)	5 Bar	108 F	12 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK84283*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	150	150	so	so	N/A	CLD2- 95 - - - PSV950 9
5457	C412(C OLD2)	COLD 2	PSV951 0	'3/4P9513AA1/D9504	C4 Raffinat e(L)	N/A	42 C	22 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	TK84284	pass	29/05/2 012	5	29/05/2 017	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	300	150	so	SO	Metal Seat	CLD2- 95 - - - PSV951 0
5458	C412(C OLD2)	COLD 2	PSV951 0	'3/4P9513AA1/D9504	C4 Raffinat e(L)	N/A	42 C	22 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK84284	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	SO	SO	Metal Seat	CLD2- 95 - - - PSV951 0
5459	C412(C OLD2)	COLD 2	PSV951 0	'3/4P9513AA1/D9504	C4 Raffinat e(L)	N/A	42 C	22 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK84284	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	SO	SO	Metal Seat	CLD2- 95 - - - PSV951
5460	C412(C OLD2)	COLD 2	PSV951 0	'3/4P9513AA1/D9504	C4 Raffinat e(L)	N/A	42 C	22 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK84284	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	so	SO	Metal Seat	CLD2- 95 PSV951 0
5461	C412(C OLD2)	COLD 2	PSV951 1	'6P9550AA1/D9505(E TP)c2	C5 Fraction (G)	2 Bar	140 F	4 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2- CC-MS- 33-RF- GS-HP	'TL31406*	pass	25/10/2 011	5	25/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - PSV951
5462	C412(C OLD2)	COLD 2	PSV951 1	'6P9550AA1/D9505(E TP)c2	C5 Fraction (G)	2 Bar	140 F	4 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2- CC-MS- 33-RF- GS-HP	'TL31406*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - - - PSV951
5463	C412(C OLD2)	COLD 2	PSV951 2	'6P9549AA1/D9505(E TP)c2	C5 Fraction (G)	2 Bar	42 C	4 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2	'TK84288*	pass	02/10/2 011	5	02/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - - - PSV951 2-1
5464	C412(C OLD2)	COLD 2	PSV951 2	'6P9549AA1/D9505(E TP)c2	C5 Fraction (G)	2 Bar	42 C	4 Bar(g)	N/A	CONSO LIDATE D	1905- 30RC-2	'TK84288*	pass	26/03/2 002	5	26/03/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	CLD2- 95 - - - PSV951 2-1
5465	C412(C OLD2)	COLD 2	PSV951 3	'3/4P6218BA1/D9505	C5 Fraction (L)	7 Bar	60 C	16 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-09- LS	'TK84305*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 95 - - - - PSV951 3
5466	C412(C OLD2)	COLD 2	PSV951 3	'3/4P6218BA1/D9505	C5 Fraction (L)	7 Bar	60 C	16 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-09- LS	'TK84305*	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 95 - - - PSV951 3
5467	C412(C OLD2)	COLD 2	PSV951 3	'3/4P6218BA1/D9505	C5 Fraction (L)	7 Bar	60 C	16 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-09- LS	'TK84305*	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 95 - - - - PSV951 3
5468	C412(C OLD2)	COLD 2	PSV951 4	'3/4P9514BA1/D9505	C5 Fraction (L)	10 Bar	42 C	19 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84307*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	so	so	N/A	CLD2- 95 - - - PSV951 4
5469	C412(C OLD2)	COLD 2	PSV951 4	'3/4P9514BA1/D9505	C5 Fraction (L)	10 Bar	42 C	19 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84307*	pass	04/11/2 006	5		Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	so	SO	N/A	CLD2- 95 - - - PSV951 4
5470	C412(C OLD2)	COLD 2	PSV951 4	'3/4P9514BA1/D9505	C5 Fraction (L)	10 Bar	42 C	19 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84307*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	so	SO	N/A	CLD2- 95 - - PSV951 4
5471	C412(C OLD2)	COLD 2	PSV951 5	'D9506	C6-C8 HC	30 mbar	35 C	100/-50 mmH2O	N/A	EVC	N/A		pass	27/11/2 011	5	27/11/2 016	Turn_ar ound	On_line	Delta	20 Inch	20 Inch	150	150	RF	RF	N/A	CLD2- 95- - PSV951 5

5472	C412(C OLD2)	COLD 2	PSV951 5	'D9506	C6-C8 HC	30 mbar	35 C	100/-50 mmH2O	N/A	EVC	N/A		pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	20 Inch	20 Inch	150	150	RF	RF	N/A	CLD2- 95 PSV951 5
5473	C412(C OLD2)	COLD 2	PSV951 8	'D9503	GASOLI NE (G)	50 mbar	30 C	100 mmH2O	N/A	EVC	N/A		pass	27/12/2 012	5	27/12/2 017	Turn_ar ound	On_line	DELTA	20 Inch	20 Inch	150	150	RF	RF	Soft Seat	CLD2- 95 - - PSV951 8
5474	C412(C OLD2)	COLD 2	PSV951 8	'D9503	GASOLI NE (G)	50 mbar	30 C	100 mmH2O	N/A	EVC	N/A		pass	27/11/2 011	5	27/11/2 016	Turn_ar ound	On_line	Delta	20 Inch	20 Inch	150	150	RF	RF	Soft Seat	CLD2- 95 - - - PSV951 8
5475	C412(C OLD2)	COLD 2	PSV951 8	'D9503	GASOLI NE (G)	50 mbar	30 C	100 mmH2O	N/A	EVC	N/A		pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	20 Inch	20 Inch	150	150	RF	RF	Soft Seat	CLD2- 95 - - - - 8
5476	C412(C OLD2)	COLD 2	PSV952 2	'D9503		200 mbar	30 C	70/-25 mmH2O	N/A	SEWON	N/A		pass	19/04/2 011	10	19/04/2 021	Turn_ar ound	On_line	DELTA	10 Inch	10 Inch	150	150	RF	RF	N/A	CLD2- 95 - - - PSV952 2
5477	C412(C OLD2)	COLD 2	PSV952 2	'D9503		200 mbar	30 C	70/-25 mmH2O	N/A	SEWON	N/A		pass	12/11/2 006	10	12/11/2 016	Turn_ar ound	On_line	PM VALVE CO.LTD	10 Inch	10 Inch	150	150	RF	RF	N/A	CLD2- 95 - - - PSV952 2
5478	C412(C OLD2)	COLD 2	PSV952 4	'3/4P9581BA1/D9501 A/B	C4-HC	5 Bar	41 C	18 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- LS	'TK84314*	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 95 - - - PSV952 4
5479	C412(C OLD2)	COLD 2	PSV952 4	'3/4P9581BA1/D9501 A/B	C4-HC	5 Bar	41 C	18 Bar(g)	N/A	LIDATE	1990C- 1-10-05- LS	'TK84314*	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 95 - - - PSV952 4
5480	C412(C OLD2)	COLD 2	PSV953 3	'3/4P9587BA1/P9504 +R	C4-HC	N/A	42 C	22 Bar(g)	N/A		JLT - JNO-35- E		pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 95 - - - PSV953 3
5481	C412(C OLD2)	COLD 2	PSV953 3	'3/4P9587BA1/P9504 +R	C4-HC	N/A	42 C	22 Bar(g)	N/A	CROSB Y	JLT - JNO-35- E		pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 95 - - - PSV953 3
5482	C412(C OLD2)	COLD 2	PSV953 3	'3/4P9587BA1/P9504 +R	C4-HC	N/A	42 C	22 Bar(g)	N/A	CROSB Y	JLT - JNO-35- E		pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	CLD2- 95 - - - PSV953 3
5483	C412(C OLD2)	COLD 2	PSVUV 6408	'IA tank supply for UV6408(ETP)	N/A	N/A	N/A	N/A	N/A	N/A	N/A		pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	CLD2- 64
5484	C41H(H OT)	нот	PSV010 3	'F0101 14x12P0105AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)		1920W- 2-XMS 19	'TK73607	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 01 - - - PSV010 3
5485	C41H(H OT)	нот	PSV010 3	'F0101 14x12P0105AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920W- 2-XMS 19	'TK73607	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 01 - - - - - SV010 3
5486	C41H(H OT)	нот	PSV020 3	'F0201 14x12P0205AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920W- 2-XMS 19	TK73608	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	10 Inch	14 Inch	300	150	RF	RF	N/A	HOT - 02 - - - PSV020 3
5487	C41H(H OT)	нот	PSV020 3		CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920W- 2-XMS 19	'TK73608	pass	15/11/2 006	5	15/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	10 Inch	14 Inch	300	150	RF	RF	N/A	HOT - 02 - - - - SV020 3
5488	C41H(H OT)	нот	PSV030 3	14x12P0305AA3(H)	ED GAS(G)	0.7 Bar		4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920W- 2-XMS 19	'TK73609	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 03
5489	C41H(H OT)	нот	PSV030 3	'F0301 14x12P0305AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920W- 2-XMS 19	'TK73609	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 03

5490	C41H(H OT)	НОТ	PSV040 3	'F0401 14x12P0405AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920- W-2- XMS 19	'TK73610	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 04 - - - PSV040 3
5491	C41H(H OT)	НОТ	PSV040 3	'F0401 14x12P0405AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920- W-2- XMS 19	'TK73610	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 04
5492	C41H(H OT)	НОТ	PSV040 3	'F0401 14x12P0405AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920- W-2- XMS 19	'TK73610	pass	30/09/2 002	5	30/09/2 007	Turn_ar ound	On_line	EFCO	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 04 - - - PSV040 3
5493	C41H(H OT)	НОТ	PSV050 3	'F050114X12 P 0505AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920W- 2-XMS 19	'TK73166	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 05 PSV050 3
5494	C41H(H OT)	НОТ	PSV060 3	'F0601 14x12P0605AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)	CONSO LIDATE D	1920W- 2-XMS 19	'TK73612	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 06
5495	C41H(H OT)	НОТ	PSV060 3	'F0601 14x12P0605AA3(H)	CRACK ED GAS(G)	0.7 Bar	430 C	4 Bar(g)	3 Bar(g)		1920W- 2-XMS 19	'TK73612	pass	16/11/2 006	5	16/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	12 Inch	16 Inch	300	150	RF	RF	N/A	HOT - 06 - - - PSV060 3
5496	C41H(H OT)	нот	PSV140	'P2801	OIL (G)	0.7 Bar	45 C	2.16 Bar(g)	2.16 Bar(g)	FULFL O	VJ7RV/ 701C/G F6	'MOP	pass	22/11/2 011	5	22/11/2 016	Shut_do wn	On_line	Delta	1-1/2 Inch	1-1/2 Inch	150	150	NPT	NPT	N/A	N/A
5497	C41H(H OT)	НОТ	PSV140	'P2801	OIL (G)	0.7 Bar	45 C	2.16 Bar(g)	2.16 Bar(g)	FULFL O	VJ7RV/ 701C/G F6	'MOP	pass	05/06/2 006	5	05/06/2 011	Shut_do wn	On_line	MM4	1-1/2 Inch	1-1/2 Inch	150	150	NPT	NPT	N/A	N/A
5498	C41H(H OT)	НОТ	PSV250 2	'E2501 3x1.1/2 P 2501 BA1 (P)	Naphtha (L)	14 Bar	70-99 C	18 Bar(g)	18 Bar	CONSO LIDATE D	1906HC 1	'TK70951*	pass	10/02/2 012	5	10/02/2 017	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	HOT - 25 - - - PSV250 2
5499	C41H(H OT)	НОТ	PSV250 2	'E2501 3x1.1/2 P 2501 BA1 (P)	Naphtha (L)	14 Bar	70-99 C	18 Bar(g)	18 Bar	CONSO LIDATE D	1906HC 1	'TK70951*	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	HOT - 25 - - - PSV250 2
5500	C41H(H OT)	НОТ	PSV250 2	'E2501 3x1.1/2 P 2501 BA1 (P)	Naphtha (L)	14 Bar	70-99 C	18 Bar(g)	18 Bar	CONSO LIDATE D	1906HC 1	'TK70951*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	HOT - 25 - - PSV250 2
5501	C41H(H OT)	НОТ	PSV250 3	'E2502 6X3 P 2508 AA (H)	LPG(G)	8 Bar	90 C	15 Bar(g)	N/A	CONSO LIDATE D	1906- LC-1-S4	'TK70952*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	300	RFOR RJ	RFOR RJ	N/A	HOT - 25 - - PSV250 3
5502	C41H(H OT)	НОТ	PSV250 3	'E2502 6X3 P 2508 AA (H)	LPG(G)	8 Bar	90 C	15 Bar(g)	N/A	CONSO LIDATE D	1906- LC-1-S4	'TK70952*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	300	300	RFOR RJ	RFOR RJ	N/A	HOT - 25 PSV250 3
5503	C41H(H OT)	НОТ	PSV250 4	'E2503 6X3 P 2508 AA1	C3 (G)	7.5 Bar	80 C	11 Bar(g)	N/A	ח	1905- 00LC-1- S4-MS- 33-RF- GS-FF	'TK70953	pass	01/10/2 011	5	01/10/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RFOR RJ	RFOR RJ	N/A	N/A
5504	C41H(H OT)	НОТ	PSV250 4	'E2503 6X3 P 2508 AA1	C3 (G)	7.5 Bar	80 C	11 Bar(g)	N/A	CONSO LIDATE D	1905- 00LC-1- S4-MS- 33-RF- GS-FF	'TK70953	pass	15/07/2 003	5	15/07/2 008	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RFOR RJ	RFOR RJ	N/A	N/A
5505	C41H(H OT)	НОТ	PSV250 4	'E2503 6X3 P 2508 AA1	C3 (G)	7.5 Bar	80 C	11 Bar(g)	N/A	D	1905- 00LC-1- S4-MS- 33-RF- GS-FF	'TK70953	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	150	150	RFOR RJ	RFOR RJ	N/A	N/A
5506	C41H(H OT)	НОТ	PSV250 6	'E2502 1X3/4 P 2503 BA1	LPG(L).	20 Bar	40 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-MS- 33-10- 05-LS	'TL55853	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	HOT - 25 - - - PSV250 6
5507	C41H(H OT)	нот	PSV250 7	'E2503 1X3/4 P 2505 BAR1	Propyle ne (L)"	30 Bar	30 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C1 -10-05	'TK70955	pass	28/11/2 011	5	28/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	HOT - 25 - - - PSV250 7

5508	C41H(H OT)	нот	PSV250 9	'E2501 1X3/4 P 2520 BA1	C4+ LPG(G)	30 Bar	45 C	37 Bar(g)	N/A	CONSO LIDATE D	1990C1 -10- 50LS	'TK94849	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RFOR RJ	RF	N/A	HOT - 25 - - PSV250
5509	C41H(H OT)	нот	PSV270 5	'E2803 1x3/4 WW 2801BA3(P)	Water (L)*	11 Bar	90 C	16?18 Bar(g)	16 Bar(g)	CONSO LIDATE D	1990C- 1-10-05- LS	'TK70957*	pass	17/11/2 011	10	17/11/2 021	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RFORR J	RF	N/A	HOT - 27 - - - PSV270 5
5510	C41H(H OT)	нот	PSV270 5	'E2803 1x3/4 WW 2801BA3(P)	Water (L)*	11 Bar	90 C	16?18 Bar(g)	16 Bar(g)	CONSO LIDATE D	1990C- 1-10-05- LS	'TK70957*	pass	01/11/2 006	10	01/11/2 016	Turn_ar ound	On_line	TNKco;I td.(ST)	3/4 Inch	1 Inch	300	150	RFORR J	RF	N/A	HOT - 27 - - - PSV270 5
5511	C41H(H OT)	нот	PSV280 1A	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	TL55854	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - - - PSV280 1A/1
5512	C41H(H OT)	нот	PSV280 1A	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TL55854	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - - - PSV280 1A/1
5513	C41H(H OT)	НОТ	PSV280 1B	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A		1905- 30TC-3	'TK70962*	fail	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - - - PSV280
5514	C41H(H OT)	нот	PSV280 1B	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70962*	pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	PTC	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28
5515	C41H(H OT)	нот	PSV280 1C	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70960°	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - - - PSV280 1C
5516	C41H(H OT)	нот	PSV280 1C	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70960*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - PSV280 1C
5517	C41H(H OT)	нот	PSV280 1C	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70960°	pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	PTC	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28
5518	C41H(H OT)	нот	PSV280 1D	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70963*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28
5519	C41H(H OT)	нот	PSV280 1D	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70963*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - - - PSV280 1D
5520	C41H(H OT)	нот	PSV280 1D	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70963*	pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	PTC	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - - - PSV280
5521	C41H(H OT)	нот	PSV280 1E	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	123 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70958*	pass	23/04/2 013	5	23/04/2 018	Turn_ar ound	On_line	DELTA	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28
5522	C41H(H OT)	НОТ	PSV280 1E	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	123 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70958*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28
5523	C41H(H OT)	нот	PSV280 1E	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	123 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70958*	pass	05/11/2 006	5		Turn_ar ound	On_line	TNKco;l td.(ST)	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 PSV280 1E
5524	C41H(H OT)	нот	PSV280 1E	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	123 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70958*	pass	27/10/2 006	5	27/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - - PSV280 1E
5525	C41H(H OT)	НОТ	PSV280 1E	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	123 C	3.8 Bar(g)	N/A	CONSO LIDATE D	1905- 30TC-3	'TK70958*	pass	23/04/2 002	5	23/04/2 007	Turn_ar ound	On_line	PTC	8 Inch	10 Inch	150	150	RF	RF	N/A	HOT - 28 - - PSV280 1E

5526	C41H(H OT)	НОТ	PSV280 1F	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	LIDATE D	1905- 30TC-B- CC-VS- 33-RF- GS-HP	'TK70959*	pass	01/04/2 013	5	01/04/2 018	Turn_ar ound	On_line	DELTA	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A
5527	C41H(H OT)	НОТ	PSV280 1F	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	D I	1905- 30TC-B- CC-VS- 33-RF- GS-HP	'TK70959*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A
5528	C41H(H OT)	НОТ	PSV280 1F	'T2801 12x8P2815AA1	CRACK ED GAS(G)	0.5 Bar	35 C	3.8 Bar(g)	N/A	D	1905- 30TC-B- CC-VS- 33-RF- GS-HP	'TK70959*	pass	17/10/2 006	5	17/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A
5529	C41H(H OT)	НОТ	PSV280 5	'X2801(N2-TO HOUSING BEARING)	Nitrogen (G)*	0.5 Bar	AMBIE NT C	0.6 Bar(g)	N/A	LESER	N/A	'10066728	pass	22/03/2 006	10	22/03/2 016	Shut_do wn	On_line	ROTAT CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	HOT - 28 - - - PSV280 5
5530	C41H(H OT)	НОТ	PSV300 1	'3/4PW3003AA4(P)	Water (L)*	5.5 Bar	100 C	10 Bar(g)	N/A	LIDATE	1990C- 1-05-05- LS	'TK70904	pass	09/11/2 011	10	09/11/2 021	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 30 - - - PSV300 1
5531	C41H(H OT)	НОТ	PSV300 1	'3/4PW3003AA4(P)	Water (L)*	5.5 Bar	100 C	10 Bar(g)	N/A		1990C- 1-05-05- LS	'TK70904	pass	01/11/2 006	10	01/11/2 016	Turn_ar ound	On_line	TNKco;I td.(ST)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 30 - - - PSV300 1
5532	C41H(H OT)	НОТ	PSV300 2	'3x2P3003BA1(H)	PGO {G}	7.5 Bar	140 C	19 Bar(g)	17.7 Bar(g)	CONSO LIDATE D	1920- HT-1	'TK70965*	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 2
5533	C41H(H OT)	нот	PSV300 2	'3x2P3003BA1(H)	PGO {G}	7.5 Bar	140 C	19 Bar(g)	17.7 Bar(g)	CONSO LIDATE D	1920- HT-1	'TK70965*	pass	05/10/2 006	5	05/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	2 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 2
5534	C41H(H OT)	НОТ	PSV300 2	'3x2P3003BA1(H)	PGO {G}	7.5 Bar	140 C	19 Bar(g)	17.7 Bar(g)		1920- HT-1	'TK70965*	pass	25/04/2 002	5	25/04/2 007	Turn_ar ound	On_line	PTC	2 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 2
5535	C41H(H OT)	нот	PSV300 3	'E3002A/B 3X2P3003BA1(H)	Water (L)*	8.3 Bar	140 C	17 Bar(g)	N/A	CONSO LIDATE D	1990C1 -05-05- LS	'TL31355	pass	06/03/2 002	5	06/03/2 007	Turn_ar ound	On_line	PMMA4	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 30 - - - PSV300 3/1
5536	C41H(H OT)	нот	PSV301 1	'2QO2713(ST1)_QO	OIL (L)	12 Bar	220 C	23 Bar(g)	N/A		1910DC -2	'TK76815*	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV301
5537	C41H(H OT)	нот	PSV301 1	'2QO2713(ST1)_QO	OIL (L)	12 Bar	220 C	23 Bar(g)	N/A		1910DC -2	'TK76815*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV301
5538	C41H(H OT)	НОТ	PSV301 2	'2QO2713(ST1)_QO	OIL (L)	12 Bar	200 C	23 Bar(g)	N/A		1910DC -2	'TK76816*	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 30 - - - - - 20 - 20 - 20 - 20 - 20 - 20
5539	C41H(H OT)	нот	PSV301 2	'2QO2713(ST1)_QO	OIL (L)	12 Bar	200 C	23 Bar(g)	N/A		1910DC -2	'TK76816*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV301 2
5540	C41H(H OT)	НОТ	PSV310 1	'8P3107AA1	CRACK ED GAS(G)	1.8 Bar	32 C	6 Bar(g)	N/A	LIDATE D	1905- 30PC-2- CC-MS- 33-RF- GS-HP	'TL31357*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC Contract or	4 Inch	6 Inch	150	150	RF	RF	N/A	HOT - 31 - - - - - 1/1
5541	C41H(H OT)	НОТ	PSV310 2	'14x8P3117AA1	CRACK ED GAS(G)	9.8 Bar	33 C	12 Bar(g)	N/A	CONSO LIDATE D	1910- 00-2TC- 2-CC- MS-33- RF-GS	'TL55900*	pass	28/09/2 011	5	28/09/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 31 - - - - - - 2/1
5542	C41H(H OT)	НОТ	PSV310 2	'14x8P3117AA1	CRACK ED GAS(G)	9.8 Bar	33 C	12 Bar(g)	N/A	LIDATE D	1910- 00-2TC- 2-CC- MS-33- RF-GS	'TL55900*	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 31 - - - PSV310 2/1

5543	C41H(H OT)	НОТ	PSV310 4	'10x6P3120BA1	CRACK ED GAS(G)	21 Bar	80 C	40 Bar(g)	N/A	CONSO LIDATE D	1912- 00QC- 2-CC- MS-33- RF-GS- HP	'TL55902*	pass	02/10/2 011	5	02/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 31 - - - PSV310 4/1	
5544	C41H(H OT)	НОТ	PSV310 4	'10x6P3120BA1	CRACK ED GAS(G)	21 Bar	80 C	40 Bar(g)	N/A	CONSO	1912- 00QC- 2-CC- MS-33- RF-GS- HP	'TL55902*	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 31 - - - PSV310 4/1	
5545	C41H(H OT)	нот	PSV321	'24AV3201AA7/E3201	STEAM(G)	-2 Bar	45 C	0.1 Bar(g)	N/A	HERMA NN		'(PSV8113)	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	24 Inch	32 Inch	150	150	RF	RF	N/A	HOT - 32 - - PSV321 1	
5546	C41H(H OT)	нот	PSV321	'24AV3201AA7/E3201	STEAM(G)	-2 Bar	45 C	0.1 Bar(g)	N/A		KOM18 391	'(PSV8113)	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	24 Inch	32 Inch	150	150	RF	RF	N/A	HOT - 32 - - - PSV321	
5547	C41H(H OT)	НОТ	PSV321	'(O)1SV3208AA7	STEAM(G)	6 Bar	80 C	10 Bar(g)	N/A	BROAD Y	26002	'PB100018(PSV204)	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 32 - - - PSV321 2	
5548	C41H(H OT)	НОТ	PSV321	'(O)1SV3208AA7	STEAM(G)	6 Bar	80 C	10 Bar(g)	N/A	BROAD Y	26002	'PB100018(PSV204)	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 32 - - - PSV321 2	
5549	C41H(H OT)	НОТ	PSV321 3	'(O)1SV3206AA7	COLD (G)	10 Bar	80 C	8.5 Bar(g)	N/A	Pignone .Broady Hull	2531F	'PB100017(PSV203)	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	2 Inch	150	150	RF	RF	N/A	HOT - 32 - - - PSV321	
5550	C41H(H OT)	НОТ	PSV321 4	'(O)1SV3205AA7	Steam (G)*	12 Bar	280 C	16 Bar(g)	N/A	Pignone .Broady Hull	26313	'PB100014(PSV202)	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	HOT - 32 - - - PSV321 4	
5551	C41H(H OT)	нот	PSV321 5	'10X8P4240AQ1(FP)	FUEL GAS(G) 	100 Bar	330 C	16 Bar(g)	N/A	GREAD Y	26313	'PB100012(PSV201)	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 32 - - PSV321 5	
5552	C41H(H OT)	нот	PSV321 5	'10X8P4240AQ1(FP)	FUEL GAS(G) 	100 Bar	330 C	16 Bar(g)	N/A	GREAD Y	26313	'PB100012(PSV201)	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNKco;l td.(ST)	1 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 32 - - - PSV321 5	
5553	C41H(H OT)	нот	PSV321 6	'PSV OF HOT_E3201	SLOP OIL(L)	3 Bar	27 C	7 Bar(g)	N/A	FLUTE C	RV-20- 30.1	'PSV205	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	BSPP F	BSPP F	N/A	HOT - 32 - - PSV321 6	MAS-MM-530051.pdf
5554	C41H(H OT)	нот	PSV321 6	'PSV OF HOT_E3201	SLOP OIL(L)	3 Bar	27 C	7 Bar(g)	N/A	FLUTE C	RV-20- 30.1	'PSV205	pass	31/01/2 007	5	31/01/2 012	Turn_ar ound	On_line	ROTAT CO.,Ltd.	1 Inch	1 Inch	150	150	BSPP F	BSPP F	N/A	HOT - 32 - - PSV321 6	MAS-MM-530051.pdf
5555	C41H(H OT)	нот	PSV321 7	'PSV OF HOT_E3201	SLOP OIL(L)	3 Bar	27 C	7 Bar(g)	N/A	FLUTE C	RV-20- 30.1	'PSV206	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	BSPP F	BSPP F	N/A	HOT - 32 - - - PSV321 7	
5556	C41H(H OT)	нот	PSV321 7	'PSV OF HOT_E3201	SLOP OIL(L)	3 Bar	27 C	7 Bar(g)	N/A	FLUTE C	RV-20- 30.1	'PSV206	pass	31/01/2 007	5	31/01/2 012	Turn_ar ound	On_line	ROTAT CO.,Ltd.	1 Inch	1 Inch	150	150	BSPP F	BSPP F	N/A	HOT - 32 - - PSV321 7	
5557	C41H(H OT)	НОТ	PSV350 1	'4P3522AA2	GASOLI NE (G)	5 Bar	45 C	8 Bar(g)	8.1 Bar(g)	CONSO LIDATE D	1905- 00HT-1- CC-MS- 33	'TL55903*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	HOT - 35 - PSV350 1	
5558	C41H(H OT)	НОТ	PSV350	'4P3522AA2	GASOLI NE (G)	5 Bar	45 C	8 Bar(g)	8.1 Bar(g)	CONSO LIDATE D	1905- 00HT-1- CC-MS- 33	'TL55903*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	HOT - 35 - - PSV350 1	
5559	C41H(H OT)	НОТ	PSV351	'3/4CL3571 BA2	Caustic soda (L)"	24 Bar	30 C	28 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570301	pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	300	150	RF	RF	N/A	HOT - 35 - - PSV351 1	

5560	C41H(H OT)	НОТ	PSV351	'3/4CL3571 BA2	Caustic soda (L)"	24 Bar	30 C	28 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570301	pass	11/09/2 007	5	11/09/2 012	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	300	150	RF	RF	N/A	HOT - 35 - - PSV351
5561	C41H(H OT)	НОТ	PSV351	'3/4CL3571 BA2	Caustic soda (L)"	24 Bar	30 C	28 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570301	pass	30/01/2 004	5	30/01/2 009	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	300	150	RF	RF		HOT - 35 - - PSV351
5562	C41H(H OT)	НОТ	PSV351 1	'3/4CL3571 BA2	Caustic soda (L)"	24 Bar	30 C	28 Bar(g)	N/A		951100 2A	'VA009570301	pass	21/04/2 003	5	21/04/2 008	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	300	150	RF	RF	N/A	HOT - 35
5563	C41H(H OT)	нот	PSV351 2	'3/4x1/2CL3572AA2/P 3502II	Caustic soda (L)"	5 Bar	32 C	10 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570701	pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5564	C41H(H OT)	нот	PSV351 2	'3/4x1/2CL3572AA2/P 3502II	Caustic soda (L)"	5 Bar	32 C	10 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570701	pass	11/08/2 006	5	11/08/2 011	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5565	C41H(H OT)	нот	PSV351 2	'3/4x1/2CL3572AA2/P 3502II	Caustic soda (L)"	5 Bar	32 C	10 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570701	pass	30/01/2 004	5	30/01/2 009	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5566	C41H(H OT)	НОТ	PSV351 3	'3/4CL3573BA2/P350 2III	Caustic soda (L)"	5 Bar	35-40 C	10 Bar(g)	N/A	CROSB Y	951100 2A	'VA011946602	pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 35 - - PSV351 3
5567	C41H(H OT)	НОТ	PSV351 3	'3/4CL3573BA2/P350 2III	Caustic soda (L)"	5 Bar	35-40 C	10 Bar(g)	N/A	CROSB Y	951100 2A	'VA011946602	pass	30/01/2 004	5	30/01/2 009	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT		HOT - 35 - - - PSV351
5568	C41H(H OT)	НОТ	PSV351 4	'3/4CL3574BA2/P350 2RI	Naphtal ene (L)"	N/A	N/A	28 Bar(g)	N/A		951100 2A	'VA011946501	pass	25/11/2 011	5	25/11/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	300	150	M-NPT	F-NPT	N/A	HOT - 35 - - - PSV351 4
5569	C41H(H OT)	нот	PSV351 4	'3/4CL3574BA2/P350 2RI	Naphtal ene (L)"	N/A	N/A	28 Bar(g)	N/A	CROSB Y	951100 2A	'VA011946501	pass	18/06/2 010	5	18/06/2 015	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	300	150	M-NPT	F-NPT	N/A	HOT - 35 - - PSV351
5570	C41H(H OT)	НОТ	PSV351 4	'3/4CL3574BA2/P350 2RI	Naphtal ene (L)"	N/A	N/A	28 Bar(g)	N/A	CROSB Y	951100 2A	'VA011946501	pass	06/12/2 006	5	06/12/2 011	Shut_do wn	On_line	TNKco;I td.(ST)	1-2 Inch	1 Inch	300	150	M-NPT	F-NPT		HOT - 35
5571	C41H(H OT)	нот	PSV351 5	'3/4CL3575BA2/P350 2RII	Naphtal ene (L)"	5.5 Bar	30-35 C	10 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570702	pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT		HOT - 35 - - PSV351
5572	C41H(H OT)	нот	PSV351 5	'3/4CL3575BA2/P350 2RII	Naphtal ene (L)"	5.5 Bar	30-35 C	10 Bar(g)	N/A	CROSB Y	951100 2A	'VA009570702	pass	15/12/2 003	5	15/12/2 008	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 35
5573	C41H(H OT)	НОТ	PSV351 6	'3/4CL3576BA2/P350 2RIII	Naphtal ene (L)"	5.5 Bar	30-35 C	10 Bar(g)	N/A	CROSB Y	951100 2A	'VA011946601	pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT		HOT - 35
5574	C41H(H OT)	нот	PSV351 6	'3/4CL3576BA2/P350 2RIII	Naphtal ene (L)"	5.5 Bar	30-35 C	10 Bar(g)	N/A		951100 2A	'VA011946601	pass	15/12/2 003	5	15/12/2 008	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 35 - - - PSV351 6
5575	C41H(H OT)	НОТ	PSV810 1A	'/6MS3204DT1(H)/X3 201(ETP)hot_SL	Steam (G)*	45 Bar	390 C	51 Bar(g)	51.7 Bar(g)	CONSO LIDATE D	1923- 00PT-2- CC-TD- 34-SS- HP	'TL55904*	pass	03/10/2 011	5	03/10/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	600	150	RF	RF	N/A	HOT - 81 - - PSV810 1A-1
5576	C41H(H OT)	НОТ		'/6MS3204DT1(H)/X3 201(ETP)hot_SL	Steam (G)*	45 Bar	390 C	51 Bar(g)		CONSO LIDATE D	1923-	'TL55904*	pass	16/10/2 006	5	16/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	600	150	RF	RF		HOT - 81 - - PSV810 1A-1
5577	C41H(H OT)	НОТ	PSV810 1A	'/6MS3204DT1(H)/X3 201(ETP)hot_SL	Steam (G)*	45 Bar	390 C	51 Bar(g)	51.7 Bar(g)	CONSO LIDATE D		'TL55904*	pass	30/04/2 002	5	30/04/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	600	150	RF	RF	N/A	HOT - 81 - - - PSV810 1A-1
5578	C41H(H OT)	нот	PSV810 1B	'6MS3202DT1(H)/X32 01_MS	Steam (G)*	45 Bar	390 C	53.5 Bar(g)	54.2 Bar(g)	CONSO LIDATE D		'TK84087*	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	600	150	RF	RF	N/A	HOT - 81 - - - PSV810 1B

5579	C41H(H OT)	нот	PSV810 1B	'6MS3202DT1(H)/X32 01_MS	Steam (G)*	45 Bar	390 C	53.5 Bar(g)	54.2 Bar(g)	CONSO LIDATE D	1922- PT-TD	'TK84087*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	4 Inch	6 Inch	600	150	RF	RF	N/A	HOT - 81 - - PSV810
5580	C41H(H OT)	нот	PSV810 1B	'6MS3202DT1(H)/X32 01_MS	Steam (G)*	45 Bar	390 C	53.5 Bar(g)	54.2 Bar(g)	CONSO LIDATE D	1922- PT-TD	'TK84087*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	600	150	RF	RF	N/A	1B HOT - 81 - PSV810 1B
5581	C41H(H OT)	нот	PSV810 5	'4LS2701BA3(H)/X27 01_LS	Steam (G)*	12.5 Bar	280 C	16 Bar(g)	17.03 Bar(g)	CONSO LIDATE D	1906- NT-2- TD- SPEC	'TK84095*	pass	06/01/2 011	5	06/01/2 016	Shut_do wn	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	HOT - 81 - - PSV810
5582	C41H(H OT)	нот	PSV810 5	'4LS2701BA3(H)/X27 01_LS	Steam (G)*	12.5 Bar	280 C	16 Bar(g)	17.03 Bar(g)	CONSO LIDATE D	1906- NT-2- TD- SPEC	'TK84095*	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	HOT - 81 - - PSV810 5
5583	C41H(H OT)	нот	PSV810 6	'4LS3303BA3(H)/X33 01_LS	Steam (G)*	12.5 Bar	320 C	16 Bar(g)	N/A	CONSO LIDATE D	1906- LT-TD	'TK84096	pass	16/11/2 011	5	16/11/2 016	Shut_do wn	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
5584	C41H(H OT)	нот	PSV810 6	'4LS3303BA3(H)/X33 01_LS	Steam (G)*	12.5 Bar	320 C	16 Bar(g)	N/A	CONSO LIDATE D	1906- LT-TD	'TK84096	pass	01/11/2 006	5	01/11/2 011	Shut_do wn	On_line	TNKco;I td.(ST)	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
5585	C41H(H OT)	НОТ	PSV810 9	'8LLS2801AA4(H)/X2 801_LLS	Steam (G)*	4 Bar	200 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- QC-2- TD- SPEC	'TK84098*	pass	17/11/2 011	5	17/11/2 016	Shut_do wn	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
5586	C41H(H OT)	нот	PSV810 9	'8LLS2801AA4(H)/X2 801_LLS	Steam (G)*	4 Bar	200 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- QC-2- TD- SPEC	'TK84098*	pass	05/11/2 006	5	05/11/2 011	Shut_do wn	On_line	TNKco;I td.(ST)	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
5587	C41H(H OT)	НОТ	PSV810 9	'8LLS2801AA4(H)/X2 801_LLS	Steam (G)*	4 Bar	200 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- QC-2- TD- SPEC	'TK84098*	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
5588	C41H(H OT)	НОТ	PSV811 0	'8MS8110DT(H)	Steam (G)*	45 Bar	380 C	51 Bar(g)	51.7 Bar(g)	CONSO LIDATE D	1922- 00QT-2- CC-TD- 34-RF- SS-HP- SPEC	'TL55905*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 81 - PSV811 0/1
5589	C41H(H OT)	НОТ	PSV811 0	'8MS8110DT(H)	Steam (G)*	45 Bar	380 C	51 Bar(g)	51.7 Bar(g)	CONSO LIDATE D	1922- 00QT-2- CC-TD- 34-RF- SS-HP- SPEC	'TL55905*	pass	07/05/2 002	5	07/05/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 81 - PSV811 0/1
5590	C41H(H OT)	нот	PSV811 3	'14LS8109AA4(H)	Steam (G)*	13 Bar	280 C	16 Bar(g)	16.2 Bar(g)	CONSO LIDATE D	1910- 00-2TT- 2-CC- TD-34- RF-SS	'TL55906*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 81 - - - PSV811 3-1
5591	C41H(H OT)	нот	PSV811 3	'14LS8109AA4(H)	Steam (G)*	13 Bar	280 C	16 Bar(g)	16.2 Bar(g)	CONSO LIDATE D	1910- 00-2TT- 2-CC- TD-34- RF-SS	'TL55906*	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 81 - - - PSV811 3-1
5592	C41H(H OT)	нот	PSV811 5A	'8LLS8108AA4(H)	Steam (G)*	3.5 Bar	180 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 00RC-2- CC-TD- 34-RF- SS-HP- SPEC	'TL55907*	pass	02/10/2 011	5	02/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	HOT - 81 - - - PSV811 5A/1
5593	C41H(H OT)	НОТ	PSV811 5A	'8LLS8108AA4(H)	Steam (G)*	3.5 Bar	180 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 00RC-2- CC-TD- 34-RF- SS-HP- SPEC	'TL55907*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	HOT - 81 - - PSV811 5A/1
5594	C41H(H OT)	НОТ	PSV811 5B	'14MS8102BA3(H)	STEAM(Water)(L)	3.5 Bar	180 C	6.3 Bar(g)	N/A	CONSO LIDATE D	1905- RC-2- TD- SPEC	'TK84104*(PSV8115A)	pass	21/11/2 011	5	21/11/2 016	Shut_do wn	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
5595	C41H(H OT)	нот	PSV811 5B	'14MS8102BA3(H)	STEAM(Water)(L)	3.5 Bar	180 C	6.3 Bar(g)	N/A	CONSO LIDATE D	1905- RC-2- TD- SPEC	'TK84104*(PSV8115A)	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
5596	C41H(H OT)	нот	PSV811 7	'12MS8107DT1(H)	STEAM(Water)(L)	45 Bar	380 C	51 Bar(g)	N/A	CONSO LIDATE D	1912- TD-2-LS	'TK84105*	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	600	150	RF	RF	N/A	HOT - 81 - - - 7

5597	C41H(H OT)	НОТ	PSV811 7	'12MS8107DT1(H)	STEAM(Water)(L)	45 Bar	380 C	51 Bar(g)	N/A	CONSO LIDATE D	1912- TD-2-LS	'TK84105*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	600	150	RF	RF	N/A	HOT - 81 - - PSV811 7
5598	C41H(H OT)	нот	PSV811 8	'12x1LS8107BA3(H)	Steam (G)*	13 Bar	280 C	16 Bar(g)	N/A	CONSO LIDATE D	1906- DC-2- LS	'TK84126*	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	HOT - 81 - - - PSV811 8
5599	C41H(H OT)	нот	PSV811 8	'12x1LS8107BA3(H)	Steam (G)*	13 Bar	280 C	16 Bar(g)	N/A		1906- DC-2- LS	'TK84126*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	1 Inch	2 Inch	150	150	RF	RF	N/A	HOT - 81 - - - - - 881 - - - 881 8
5600	C41H(H OT)	НОТ	PSV811 8	'12x1LS8107BA3(H)	Steam (G)*	13 Bar	280 C	16 Bar(g)	N/A	CONSO LIDATE D	1906- DC-2- LS	'TK84126*	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	HOT - 81 - - - PSV811 8
5601	C41H(H OT)	нот	PSV830 1	'4X3LLC8321AA4(H)	Steam (G)*	0.5 Bar	180 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30KC- LS	'TK84214	pass	30/09/2 011	5	30/09/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	HOT - 83 - - - PSV830 1
5602	C41H(H OT)	НОТ	PSV840 2	'E8401 1x3/4 P8407 BA1	C4 (G)	20 Bar	30 C	37 Bar(g)	N/A	CONSO LIDATE D	1990C- 80RC-2	'TK84248	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 84 - - - PSV840 2
5603	C41H(H OT)	НОТ	PSV840 2	'E8401 1x3/4 P8407 BA1	C4 (G)	20 Bar	30 C	37 Bar(g)	N/A	CONSO LIDATE D	1990C- 80RC-2	'TK84248	pass	30/04/2 002	5	30/04/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 84 - - - PSV840 2
5604	C41H(H OT)	нот	PSV840 3	'D8401/6FG8403AA1(ETP)	FUEL GAS(G) ?	3.5 Bar	30 C	8 Bar(g)	8 Bar(g)	CONSO LIDATE D	1905- 30PC	'TK84248	pass	10/05/2 007	5	10/05/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
5605	C41H(H OT)	НОТ	PSV851 9	'P8505I	DMDS(G)	12 Bar	30 C	15 Bar(g)	N/A	CROSB Y	951100 1A	'VA009571701	pass	23/09/2 008	5	23/09/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 85 - - - PSV851 9
5606	C41H(H OT)	НОТ	PSV851 9	'P8505I	DMDS(G)	12 Bar	30 C	15 Bar(g)	N/A	CROSB Y	951100 1A	'VA009571701	pass	15/12/2 003	5	15/12/2 008	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 85 - - - 9SV851
5607	C41H(H OT)	НОТ	PSV852 0	'P8505II	DMDS(G)	15 Bar	30 C	20 Bar(g)	N/A	CROSB Y	951100 1A	'VA009571702	pass	23/09/2 008	5	23/09/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 85 - - - PSV852 0
5608	C41H(H OT)	НОТ	PSV852 0	'P8505II	DMDS(G)	15 Bar	30 C	20 Bar(g)	N/A	CROSB Y	951100 1A	'VA009571702	pass	15/12/2 003	5	15/12/2 008	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 85 - - - PSV852 0
5609	C41H(H OT)	нот	PSV852 1	'P8505RI	DMDS(G)	12 Bar	30 C	15 Bar(g)	N/A	CROSB Y	951110 1A	'VA0119496 01	pass	29/09/2 008	5	29/09/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 85 - - - PSV852
5610	C41H(H OT)	нот	PSV852 1	'P8505RI	DMDS(G)	12 Bar	30 C	15 Bar(g)	N/A	CROSB Y	951110 1A	'VA0119496 01	pass	25/12/2 003	5	25/12/2 008	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	HOT - 85 - - - V85852
5611	C41H(H OT)	нот	PSV852 2	'P8505RII	DMDS(G)	12 Bar	30 C	20 Bar(g)	N/A	CROSB Y	951110 1A	'VA0119496 02	pass	30/07/2 012	5	30/07/2 017	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	Metal Seat	HOT - 85 - - - - PV852 2
5612	C41H(H OT)	НОТ	PSV852 2	'P8505RII	DMDS(G)	12 Bar	30 C	20 Bar(g)	N/A		951110 1A	'VA0119496 02	pass	29/09/2 008	5	29/09/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	Metal Seat	HOT - 85 - - - PSV852 2
5613	C41H(H OT)	нот	PSV852 2	'P8505RII	DMDS(G)	12 Bar	30 C	20 Bar(g)	N/A	CROSB Y	951110 1A	'VA0119496 02	pass	25/12/2 003	5	25/12/2 008	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	Metal Seat	HOT - 85 - - - - - - - 2
5614	C41H(H OT)	НОТ	PSV853 4	P8515	N/A	N/A	N/A	26.9 Bar(g)	N/A	N/A	N/A		pass	08/03/2 013	5	08/03/2 018	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

5615	C41H(H OT)	НОТ	PSV870 1	'D8805A 2X1.1/2FO8834BA1(S T1)	PROCE SS(L)	20 Bar	130 C	23 Bar(g)	N/A	CONSO LIDATE D	1910FC -LS	'TK84252*	pass	24/02/2 011	5	24/02/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	HOT - 87 - - PSV870
5616	C41H(H OT)	нот	PSV870 1	'D8805A 2X1.1/2FO8834BA1(S T1)	PROCE SS(L)	20 Bar	130 C	23 Bar(g)	N/A	CONSO LIDATE D	1910FC -LS	'TK84252*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	HOT - 87 - - PSV870
5617	C41H(H OT)	нот	PSV880 1	'E8801/2ML8812BA1(H)(ETP)	Methan ol (L)"	16 Bar	166 C	19 Bar(g)	N/A	CONSO LIDATE D	1906- DC-LS	'TK84253	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 88 - - - PSV880 1/1
5618	C41H(H OT)	нот	PSV953 8	'3P9510BA1	C4-HC	22 Bar	N/A	22 Bar(g)	22 Bar(g)	IMI	2C/2111 12/C	'S80002/C1307-317	pass	10/02/2 014	5	10/02/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	CLD2- 95 - - - PSV953 8
5619	C41H(H OT)	НОТ	PSV953 8	'3P9510BA1	C4-HC	22 Bar	N/A	22 Bar(g)	22 Bar(g)	IMI	2C/2111 12/C	'S80002/C1307-317	pass	24/12/2 012	5	24/12/2 017	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	CLD2- 95 - - - PSV953 8
5620	C41H(H OT)	нот	PSV953 8	'3P9510BA1	C4-HC	22 Bar	N/A	22 Bar(g)	22 Bar(g)	IMI	2C/2111 12/C	'S80002/C1307-317	pass	20/12/2 012	5	20/12/2 017	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	CLD2- 95 - - - PSV953 8
5621	C41H(H OT)	нот	PSV953 8	'3P9510BA1	C4-HC	22 Bar	N/A	22 Bar(g)	22 Bar(g)	IMI	2C/2111 12/C	'S80002/C1307-317	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	CLD2- 95 - - - PSV953 8
5622	C41H(H OT)	нот	PSV953 8	'3P9510BA1	C4-HC	22 Bar	N/A	22 Bar(g)	22 Bar(g)	IMI	2C/2111 12/C	'S80002/C1307-317	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	CLD2- 95 - - - PSV953 8
5623	C41H(H OT)	нот	PSV953 8	'3P9510BA1	C4-HC	22 Bar	N/A	22 Bar(g)	22 Bar(g)	IMI	2C/2111 12/C	'S80002/C1307-317	pass	19/04/2 002	5	19/04/2 007	Turn_ar ound	On_line	PMMA4	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	CLD2- 95 - - - PSV953 8
5624	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	F0101	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53438*	pass	03/04/2 013	1	03/04/2 014	Turn_ar ound	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A/1
5625	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	F0101	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A		1718B- 3-S-X3- 125-F3- RL	'BY53438*	pass	25/10/2 012	1	25/10/2 013	Turn_ar ound	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A/1
5626	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	F0101	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53438*	pass	24/06/2 010	1	24/06/2 011	Turn_ar ound	On_line	Delta	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A/1
5627	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	F0101	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53438*	pass	13/04/2 005	1	13/04/2 006	Turn_ar ound	On_line	ETP PLANT	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - - 1A/1
5628	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	F0101	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A		1718B- 3-S-X3- 125-F3- RL	'BY53438*	pass	13/07/2 004	1	13/07/2 005	Turn_ar ound	On_line	PTC Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A/1
5629	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	D0301	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY65745	pass	21/01/2 013	1	21/01/2 014	Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A
5630	C41H(H OT)	-	PSV010 1A	D0301	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY65745	pass	21/05/2 012	1	21/05/2 013	Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A
5631	C41H(H OT)	-	PSV010 1A	D0301	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY65745	pass	01/04/2 011	1	01/04/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A
5632	C41H(H OT)		PSV010 1A	D0301	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY65745	pass	09/03/2 010	1	09/03/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A

5633	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	D0301	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY65745	pass	09/03/2 010	1	09/03/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010
5634	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	D0301	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- I25-F3- RL	'BY65745	pass	11/10/2 007	1	11/10/2 008	Shut_do wn	On_line	TNK .VALVE &SERVI CE	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A
5635	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	D0301	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY65745	pass	02/09/2 004	1	02/09/2 005	Shut_do wn	On_line	ETP- F0501	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A
5636	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1A	D0301	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY65745	pass	13/07/2 004	1	13/07/2 005	Shut_do wn	On_line	PTC Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1A
5637	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	LIDATE D	1718B- 3-X3- I25-F3- RL	'BY53439*	pass	21/01/2 013	1	21/01/2 014	Turn_ar ound	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1B
5638	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	LIDATE D	1718B- 3-X3- I25-F3- RL	'BY53439*	pass	21/05/2 012	1	21/05/2 013	Turn_ar ound	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1B
5639	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	LIDATE D	1718B- 3-X3- I25-F3- RL	'BY53439*	pass	01/04/2 011	1	01/04/2 012	Turn_ar ound	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1B
5640	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	LIDATE D	1718B- 3-X3- I25-F3- RL	'BY53439*	pass	09/03/2 010	1	09/03/2 011	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1B
5641	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	LIDATE	1718B- 3-X3- I25-F3- RL	'BY53439*	pass	20/10/2 006	1	20/10/2 007	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1B
5642	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	LIDATE D	1718B- 3-X3- I25-F3- RL	'BY53439*	pass	22/09/2 005	1	22/09/2 006	Turn_ar ound	On_line	ST/sepc o CO;LTD	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1B
5643	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	LIDATE D	1718B- 3-X3- I25-F3- RL	'BY53439*	pass	05/03/2 002	1	05/03/2 003	Turn_ar ound	On_line	PMMA1	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 1B
5644	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	CONSO LIDATE D		'BY65746	pass	17/06/2 014	1	17/06/2 015	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - D010101 - PSV010
5645	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	CONSO LIDATE D	YA1543 866000 2	'BY65746	pass	19/07/2 013	1	19/07/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - D0101 - PSV010 1B/1
5646	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A		YA1543 866000 2	'BY65746	pass	20/07/2 012	1	20/07/2 013	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - D0101 - PSV010
5647	OT) `	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	CONSO LIDATE D		'BY65746	pass	30/06/2 011	1	30/06/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	18/1 HOT - 01 - D0101 - PSV010 18/1
5648	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	CONSO LIDATE D	YA1543 866000 2	'BY65746	pass	06/05/2 010	1	06/05/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	18/1 HOT - 01 - D0101 - - PSV010 18/1
5649	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	CONSO LIDATE D	YA1543 866000 2	'BY65746	pass	10/06/2	1	10/06/2	Shut_do wn	On_line	TNK CO.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	1B/1 HOT - 01 - D0101 - PSV010 1B/1

5650	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A	CONSO LIDATE D	YA1543 866000 2	'BY65746	pass	30/10/2 004	1	30/10/2 005	Shut_do wn	On_line	ETP	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - D0101 - PSV010 1B/1	
5651	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 1B	'D0101	Steam (G)*	123 Bar	337 C	144 Bar(g)	N/A		YA1543 866000 2	'BY65746	pass	04/10/2 004	1	04/10/2 005	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - D0101 - PSV010 1B/1	
5652	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	18/06/2 014	1	18/06/2 015	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5653	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A		1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	19/07/2 013	1	19/07/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5654	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	30/07/2 012	1	30/07/2 013	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5655	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	14/09/2 011	1	14/09/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5656	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	21/12/2 010	1	21/12/2 011	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5657	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	17/01/2 008	1	17/01/2 009	Shut_do wn	On_line	TNK CO.,Ltd.	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5658	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	16/03/2 005	1	16/03/2 006	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5659	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A		1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	30/10/2 004	1	30/10/2 005	Shut_do wn	On_line	ETP	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5660	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	04/10/2 004	1	04/10/2 005	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5661	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	13/02/2 004	1	13/02/2 005	Shut_do wn	On_line	PTC	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5662	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A		1718B- 3-S-X3- 125-F3- RL	'BY53440	pass	05/03/2 002	1	05/03/2 003	Shut_do wn	On_line	PMMA1	1-1/2 Inch	3 Inch	2500	300	RF	RF	Metal Seat	N/A	
5663	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	115 Bar	520 C	126.5 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY65747	pass	04/07/2 012	1	04/07/2 013	Turn_ar ound	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - PSV010 2	
5664	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	115 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY65747	pass	25/03/2 011	1	25/03/2 012	Turn_ar ound	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - PSV010 2	
5665	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	115 Bar	520 C	126.5 Bar(g)	N/A	LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY65747	pass	09/03/2 010	1	09/03/2 011	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - PSV010 2	
5666	C41H(H OT)	Law (Steam gen every 1 year)	PSV010 2	F0101	Steam (G)*	115 Bar	520 C	126.5 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY65747	pass	11/10/2 007	1	11/10/2 008	Turn_ar ound	On_line	TNK .VALVE &SERVI CE	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 2	

5667	C41H(H OT)	Law (Steam gen every 1 vear)	PSV010 2	F0101	Steam (G)*	115 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY65747	pass	11/11/2 005	1	11/11/2 006	Turn_ar ound	On_line	TNK VALVE &SERVI CE	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 01 - - - PSV010 2
5668	C41H(H OT)	Law (Steam gen every 1 year)	PSV020 2	F0201	Steam (G)*	123 Bar	325 C	126.5 Bar(g)	N/A	CONSO LIDATE D	N/A		pass	28/02/2 013	1	28/02/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 02
5669	C41H(H OT)	Law (Steam gen every 1 year)	PSV020 2	F0201	Steam (G)*	123 Bar	325 C	126.5 Bar(g)	N/A	CONSO LIDATE D	N/A		pass	16/10/2 012	1	16/10/2 013	Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 02 - - - PSV020 2
5670	C41H(H OT)	Law (Steam gen every 1 year)	PSV020 2	F0201	Steam (G)*	123 Bar	325 C	126.5 Bar(g)	N/A	CONSO LIDATE D	N/A		pass	04/03/2 011	1	04/03/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 02 - - - PSV020 2
5671	C41H(H OT)	Law (Steam gen every 1 year)	PSV020 2	F0201	Steam (G)*	123 Bar	325 C	126.5 Bar(g)	N/A	CONSO LIDATE D	N/A		pass	25/08/2 009	1	25/08/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 02 - - - PSV020 2
5672	C41H(H OT)	Law (Steam gen every 1 year)	PSV020 2	F0201	Steam (G)*	123 Bar	325 C	126.5 Bar(g)	N/A	CONSO LIDATE D	N/A		pass	24/03/2 005	1	24/03/2 006	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 02 - - - PSV020 2
5673	C41H(H OT)	Law (Steam gen every 1 year)	PSV020 2	F0201	Steam (G)*	123 Bar	325 C	126.5 Bar(g)	N/A	CONSO LIDATE D	N/A		pass	15/02/2 005	1	15/02/2 006	Shut_do wn	On_line	ETP PLANT	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 02 - - - PSV020 2
5674	C41H(H OT)	Law (Steam gen every 1 year)	PSV020 2	F0201	Steam (G)*	123 Bar	325 C	126.5 Bar(g)	N/A	CONSO LIDATE D	N/A		pass	27/01/2 005	1	27/01/2 006	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 02 - - - PSV020 2
5675	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 1A	'D0301	Steam (G)*	123 Bar	325 C	140 Bar(g)	N/A		1718B- 3-S-X3- 125-F3- RL	'BY53444	pass	16/10/2 012	1	16/10/2 013	Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - - PSV030 1A
5676	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 1A	'D0301	Steam (G)*	123 Bar	325 C	140 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53444	pass	04/03/2 011	1	04/03/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - - PSV030 1A
5677	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 1A	'D0301	Steam (G)*	123 Bar	325 C	140 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53444	pass	24/03/2 005	1	24/03/2 006	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - - PSV030 1A
5678	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 1B	D0301	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53445	pass	02/11/2 012	1	02/11/2 013	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - PSV030 1B
5679	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 1B	D0301	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	LIDATE	1718B- 3-S-X3- I25-F3- RL	'BY53445	pass	24/06/2 010	1	24/06/2 011	Shut_do wn	On_line	Delta	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - PSV030 1B
5680	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 1B	D0301	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	LIDATE	1718B- 3-S-X3- I25-F3- RL	'BY53445	pass	02/09/2 004	1	02/09/2 005	Shut_do wn	On_line	ETP- F0501	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - PSV030 1B
5681	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 1B	D0301	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53445	pass	13/07/2 004	1	13/07/2 005	Shut_do wn	On_line	PTC Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - PSV030 1B
5682	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 2	D0301	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718E- 3-S-X3- 125-F3- RL	'BY53446	pass	21/01/2 013	1	21/01/2 014	Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - - PSV030 2
5683	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 2	D0301	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718E- 3-S-X3- 125-F3- RL	'BY53446	pass	21/05/2 012	1		Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03
5684	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 2	D0301	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718E- 3-S-X3- 125-F3- RL	'BY53446	pass	01/06/2 011	1	01/06/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03

5685	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 2	D0301	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718E- 3-S-X3- 125-F3- RL	'BY53446	pass	10/05/2 010	1	10/05/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - - PSV030 2
5686	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 2	D0301	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A		1718E- 3-S-X3- 125-F3- RL	'BY53446	pass	10/08/2 007	1	10/08/2 008	Shut_do wn	On_line	TNK CO.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - - PSV030 2
5687	C41H(H OT)	Law (Steam gen every 1 year)	PSV030 2	D0301	Steam (G)*	123 Bar	337 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718E- 3-S-X3- 125-F3- RL	'BY53446	pass	05/08/2 004	1	05/08/2 005	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 03 - - PSV030 2
5688	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	17/06/2 014	1	17/06/2 015	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5689	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI			1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	19/07/2 013	1	19/07/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5690	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	20/07/2 012	1	20/07/2 013	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5691	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	30/06/2 011	1	30/06/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5692	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI			1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	10/05/2 010	1	10/05/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5693	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	24/04/2 007	1	24/04/2 008	Shut_do wn	On_line	?.ST co;ltd.(T NK)	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5694	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	05/01/2 007	1	05/01/2 008	Shut_do wn	On_line	TNK co;ltd.(S T)	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5695	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI		LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	22/09/2 005	1	22/09/2 006	Shut_do wn	On_line	ST/sepc o CO;LTD	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5696	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	30/10/2 004	1	30/10/2 005	Shut_do wn	On_line	ETP	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5697	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	06/10/2 004	1	06/10/2 005	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5698	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI		LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	10/02/2 004	1	10/02/2 005	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04 - - - PSV040 1A
5699	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1A	'D0401	Steam (G)*	123 Bar	337 C	2074.00 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53447	pass	10/02/2 004	1	10/02/2 005	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 04
5700	C41H(H OT)	-	PSV040 1B	'D0401	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53448	pass	04/07/2 012	1	04/07/2 013	Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 04
5701	C41H(H OT)	-	PSV040 1B	'D0401	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53448	pass	17/03/2 011	1	17/03/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 04
5702	C41H(H OT)		PSV040 1B	'D0401	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53448	pass	25/08/2 009	1	25/08/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 04

5703	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1B	'D0401	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53448	pass	10/08/2 007	1	10/08/2 008	Shut_do wn	On_line	TNK CO.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 04 - - - PSV040 1B	
5704	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1B	'D0401	Steam (G)*	123 Bar	337 C	2131 PSI	N/A		1718B- 3-S-X3- 125-F3- RL	'BY53448	pass	21/12/2 004	1	21/12/2 005	Shut_do wn	On_line	FURNA CE ETP	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 04 - - - PSV040 1B	
5705	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 1B	'D0401	Steam (G)*	123 Bar	337 C	2131 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53448	pass	25/11/2 004	1	25/11/2 005	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 04 - - - PSV040 1B	
5706	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	18/10/2 012	1	18/10/2 013	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5707	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	24/06/2 010	1	24/06/2 011	Shut_do wn	On_line	Delta	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5708	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	28/08/2 007	1	28/08/2 008	Shut_do wn	On_line	TNK CO.,Ltd.	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5709	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	24/04/2 007	1	24/04/2 008	Shut_do wn	On_line	?.ST co;ltd.(T NK)	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5710	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	27/01/2 005	1	27/01/2 006	Shut_do wn	On_line	PTC	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5711	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	21/12/2 004	1	21/12/2 005	Shut_do wn	On_line	FURNA CE ETP	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5712	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	25/11/2 004	1	25/11/2 005	Shut_do wn	On_line	PTC	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5713	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	25/02/2 003	1	25/02/2 004	Shut_do wn	On_line	BLD#2 LD1	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5714	C41H(H OT)	Law (Steam gen every 1 year)	PSV040 2	'F0401 3X1.1/2 HS 0404 GE2(H)	Steam (G)*	115 Bar	520 C	132 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53449	pass	25/02/2 003	1	25/02/2 004	Shut_do wn	On_line	BLD#2 LD1	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5715	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1A	'D0501	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- I25-F3- RL	'BY53450	pass	28/02/2 013	1	28/02/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - - - PSV050 1A	
5716	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1A	'D0501	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53450	pass	14/09/2 011	1	14/09/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - - PSV050 1A	
5717	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1A	'D0501	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53450	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	Delta	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - - - PSV050 1A	
5718	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1A	'D0501	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53450	pass	24/10/2 006	1	24/10/2 007	Shut_do wn	On_line	REPCO CO.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - - PSV050 1A	
5719	C41H(H OT)		PSV050 1A	'D0501	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53450	pass	11/11/2 002	1		Shut_do wn	On_line	MM2	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - - - PSV050 1A	
5720	C41H(H OT)		PSV050 1A	'D0501	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53450	pass	09/01/2 002	1	09/01/2 003	Shut_do wn	On_line	PMMA1	1-1/2 Inch	4 Inch	2500	300	RF	RF		HOT - 05 - - PSV050 1A	

5721	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1B	'D0501	Steam (G)*	123 Bar	487 C	144 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53451*	pass	28/02/2 013	1	28/02/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - - - PSV050 1B	
5722	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1B	'D0501	Steam (G)*	123 Bar	487 C	144 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- I25-F3- RL	'BY53451*	pass	14/09/2 011	1	14/09/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - - PSV050 1B	
5723	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1B	'D0501	Steam (G)*	123 Bar	487 C	144 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53451*	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	Delta	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - - PSV050 1B	
5724	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1B	'D0501	Steam (G)*	123 Bar	487 C	144 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- I25-F3- RL	'BY53451*	pass	11/07/2 005	1	11/07/2 006	Shut_do wn	On_line	ETP HOT	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - PSV050 1B	
5725	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 1B	'D0501	Steam (G)*	123 Bar	487 C	144 Bar(g)	N/A		1718B- 3-S-X3- I25-F3- RL	'BY53451*	pass	24/03/2 005	1	24/03/2 006	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	HOT - 05 - PSV050 1B	
5726	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A		1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	17/06/2 014	1	17/06/2 015	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5727	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	29/08/2 013	1	29/08/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5728	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A	LIDATE	1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	03/01/2 013	1	03/01/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5729	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	29/09/2 011	1	29/09/2 012	Shut_do wn	On_line	Delta	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5730	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A	LIDATE	1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	01/09/2 010	1	01/09/2 011	Shut_do wn	On_line	Delta	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5731	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A	LIDATE	1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	23/09/2 005	1	23/09/2 006	Shut_do wn	On_line	ST/sepc o CO;LTD	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5732	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	02/09/2 004	1	02/09/2 005	Shut_do wn	On_line	ETP- F0501	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5733	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A	LIDATE	1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	05/08/2 004	1	05/08/2 005	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5734	C41H(H OT)	Law (Steam gen every 1 year)	PSV050 2	F0501	Steam (G)*	123 Bar	530 C	126.5 Bar(g)	N/A	LIDATE	1718E- 3-5-X3- I25-F3- RL	'BY53452*	pass	21/03/2 002	1	21/03/2 003	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	1500	300	RF	RF	N/A	N/A	
5735	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 1A	'D0601	Steam (G)*	123 Bar	337 C	2074 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53453*	pass	04/07/2 012	1	04/07/2 013	Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5736	C41H(H OT)	-	PSV060 1A	'D0601	Steam (G)*	123 Bar	337 C	2074 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53453*	pass	17/03/2 011	1	17/03/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5737	C41H(H OT)	-	PSV060 1A	'D0601	Steam (G)*	123 Bar	337 C	2074 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53453*	pass	17/01/2 008	1	17/01/2 009	Shut_do wn	On_line	TNK CO.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5738	C41H(H OT)		PSV060 1A	'D0601	Steam (G)*	123 Bar	337 C	2074 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53453*	pass	15/02/2 005	1	15/02/2 006	Shut_do wn	On_line	ETP PLANT	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	

5739	C41H(H OT)	Law (Steam gen every 1 vear)	PSV060 1A	'D0601	Steam (G)*	123 Bar	337 C	2074 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53453*	pass	27/01/2 005	1	27/01/2 006	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5740	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 1B	D0601	Steam (G)*	123 Bar	325 C	144 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53454	pass	16/10/2 012	1	16/10/2 013	Shut_do wn	On_line	DELTA	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 06 - PSV060 1B	
5741	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 1B	D0601	Steam (G)*	123 Bar	325 C	144 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53454	pass	04/03/2 011	1	04/03/2 012	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 06 - - PSV060 1B	
5742	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 1B	D0601	Steam (G)*	123 Bar	325 C	144 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53454	pass	17/03/2 009	1	17/03/2 010	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 06 - - PSV060 1B	
5743	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 1B	D0601	Steam (G)*	123 Bar	325 C	144 Bar(g)	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53454	pass	13/04/2 005	1	13/04/2 006	Shut_do wn	On_line	ETP PLANT	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 06 - - PSV060 1B	
5744	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 1B	D0601	Steam (G)*	123 Bar	325 C	144 Bar(g)	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53454	pass	24/03/2 005	1	24/03/2 006	Shut_do wn	On_line	The PTC- Contrat or(Mabt aput)	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	HOT - 06 - - PSV060 1B	
5745	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 2	F0601	Steam (G)*	115 Bar	337 C	1957.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53455*	pass	26/10/2 012	1	26/10/2 013	Shut_do wn	On_line	TNK	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5746	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 2	F0601	Steam (G)*	115 Bar	337 C	1957.00 PSI	N/A		1718B- 3-S-X3- 125-F3- RL	'BY53455*	pass	01/12/2 011	1	01/12/2 012	Shut_do wn	On_line	Delta	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5747	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 2	F0601	Steam (G)*	115 Bar	337 C	1957.00 PSI	N/A	CONSO LIDATE D	1718B- 3-S-X3- 125-F3- RL	'BY53455*	pass	24/10/2 006	1	24/10/2 007	Shut_do wn	On_line	REPCO CO.,Ltd.	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5748	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 2	F0601	Steam (G)*	115 Bar	337 C	1957.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53455*	pass	09/06/2 003	1	09/06/2 004	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5749	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 2	F0601	Steam (G)*	115 Bar	337 C	1957.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53455*	pass	23/05/2 003	1	23/05/2 004	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5750	C41H(H OT)	Law (Steam gen every 1 year)	PSV060 2	F0601	Steam (G)*	115 Bar	337 C	1957.00 PSI	N/A	LIDATE	1718B- 3-S-X3- 125-F3- RL	'BY53455*	pass	30/04/2 002	1	30/04/2 003	Shut_do wn	On_line	PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5751	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 4	E3003A	STEAM(Water)(L)	11 Bar	188 C	11 Bar(g)	N/A	LIDATE	1905- 30HC-1- CC-MS- 33-RF- GS-HP	'TL55856*	pass	07/11/2 011	3	07/11/2 014	Shut_do wn	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	HOT - 30 - - PSV300 4	
5752	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 4	E3003A	STEAM(Water)(L)	11 Bar	188 C	11 Bar(g)	N/A	LIDATE D	1905- 30HC-1- CC-MS- 33-RF- GS-HP	'TL55856*	pass	15/02/2 002	3	15/02/2 005	Shut_do wn	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	HOT - 30 - - PSV300 4	
5753	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 5	E3003A	STEAM(Water)(L)	11 Bar	188 C	11.03 Bar(g)	11.10 Bar(g)	CONSO LIDATE D	1905- 30HC-1- LS	'TK70967(PSV3005)	pass	25/01/2 012	3	25/01/2 015	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	HOT - 30 - - PSV300 5	
5754	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 5	E3003A	STEAM(Water)(L)	11 Bar	188 C	11.03 Bar(g)	11.10 Bar(g)	CONSO LIDATE D	1905- 30HC-1- LS	'TK70967(PSV3005)	pass	07/11/2 011	3	07/11/2 014	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	HOT - 30 - PSV300 5	
5755	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 5	E3003A	STEAM(Water)(L)	11 Bar	188 C	11.03 Bar(g)	11.10 Bar(g)	CONSO LIDATE D	1905- 30HC-1- LS	'TK70967(PSV3005)	pass	22/12/2 004	3	22/12/2 007	Turn_ar ound	On_line	MM4	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	HOT - 30 - PSV300 5	
5756	C41H(H OT)		PSV300 5	E3003A	STEAM(Water)(L)	11 Bar	188 C	11.03 Bar(g)	11.10 Bar(g)	CONSO LIDATE D	1905- 30HC-1- LS	'TK70967(PSV3005)	pass	16/01/2 003	3	16/01/2 006	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	HOT - 30 - - PSV300 5	

5757	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 6A	D3002	Steam (G)*	6.8 Bar	185 C	10 Bar(g)	N/A	LIDATE D	1910- RC-2- TD- SPEC	'TK70969*(PSV3006A)	pass	11/10/2 011	3	11/10/2 014	Turn_ar ound	On_line	Delta	6 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV300 6A/1	
5758	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 6A	D3002	Steam (G)*	6.8 Bar	185 C	10 Bar(g)	N/A	LIDATE	1910- RC-2- TD- SPEC	'TK70969*(PSV3006A)	pass	23/03/2 002	3	23/03/2 005	Turn_ar ound	On_line	PTC	6 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 6A/1	
5759	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 6B	D3002	Steam (G)*	6.8 Bar	185 C	10.5 Bar(g)	N/A	LIDATE D	1910- RC-2- TD- SPEC	'TK70971*(PSV3006B)	pass	18/11/2 011	3	18/11/2 014	Turn_ar ound	On_line	Delta	6 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV300 6B	
5760	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 6B	D3002	Steam (G)*	6.8 Bar	185 C	10.5 Bar(g)	N/A	LIDATE D	1910- RC-2- TD- SPEC	'TK70971*(PSV3006B)	pass	01/11/2 006	3	01/11/2 009	Turn_ar ound	On_line	TNKco;I td.(ST)	6 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 6B	
5761	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 6B	D3002	Steam (G)*	6.8 Bar	185 C	10.5 Bar(g)	N/A	LIDATE	1910- RC-2- TD- SPEC	'TK70971*(PSV3006B)	pass	20/02/2 002	3	20/02/2 005	Turn_ar ound	On_line	PTC Contract or	6 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 6B	
5762	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 7	E3004 A/B/C	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A		1906- 30HC-1- LS	'TK70973	pass	08/01/2 013	3	08/01/2 016	Turn_ar ound	On_line	DELTA	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	MAS-MM-540193 IDMS PRD HOT.pdf
5763	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 7	E3004 A/B/C	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- LS	'TK70973	pass	09/11/2 011	3	09/11/2 014	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	MAS-MM-540193 IDMS PRD HOT.pdf
5764	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 7	E3004 A/B/C	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- LS	'TK70973	pass	19/02/2 002	3	19/02/2 005	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	MAS-MM-540193 IDMS PRD HOT.pdf
5765	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 8	E3004 D/E/F	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- LS	'TK70972	pass	10/11/2 011	3	10/11/2 014	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV300 8	MAS-MM-540193 IDMS PRD HOT.pdf
5766	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 8	E3004 D/E/F	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- LS	'TK70972	pass	18/11/2 006	3	18/11/2 009	Turn_ar ound	On_line	TNKco;I td.(ST)	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 8	MAS-MM-540193 IDMS PRD HOT.pdf
5767	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 8	E3004 D/E/F	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A		1906- 30HC-1- LS	'TK70972	pass	16/03/2 002	3	16/03/2 005	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV300 8	MAS-MM-540193 IDMS PRD HOT.pdf
5768	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 9	E3004 G/H/I	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- LS	'TK70987*(PSV3009)	fail	15/11/2 011	3	15/11/2 014	Shut_do wn	On_line	Delta	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
5769	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 9	E3004 G/H/I	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- LS	'TK70987*(PSV3009)	pass	18/11/2 006	3	18/11/2 009	Shut_do wn	On_line	TNKco;I td.(ST)	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
5770	C41H(H OT)	Law (Steam gen refer s/d plan)	PSV300 9	E3004 G/H/I	Steam (G)*	8.5 Bar	180 C	15 Bar(g)	N/A		1906- 30HC-1- LS	'TK70987*(PSV3009)	pass	23/03/2 002	3	23/03/2 005	Shut_do wn	On_line	PTC	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
5771	C41H(H OT)/Sto re	нот	1A	A3	Steam (G)*			140 Bar(g)	N/A	LIDATE D	-3-S-X3- 125-F3- RL	'BY65785	pass	21/01/2 003	1	21/01/2 004	Shut_do wn		MM1(BI d#2)LD.	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5772	C41H(H OT)/Sto re	НОТ	PSV010 1A	'D0101(O)6SV0101B A3	Steam (G)*	123 Bar		140 Bar(g)	N/A	CONSO LIDATE D	1718BB -3-S-X3- 125-F3- RL	'BY65785	fail	18/12/2 002	1	18/12/2 003	Shut_do wn		MM1(BI d#2)LD.	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5773	C41H(H OT)/Sto re	НОТ	PSV010 1A	'D0101(O)6SV0101B A3	Steam (G)*	123 Bar		140 Bar(g)	N/A	LIDATE D	-3-S-X3- 125-F3- RL	'BY65785	pass	30/04/2 002	1	30/04/2 003	Shut_do wn		PTC	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5774	C41H(H OT)/Sto re	НОТ	PSV010 1A	'D0101(O)6SV0101B A3	Steam (G)*	123 Bar	337 C	140 Bar(g)	N/A	CONSO LIDATE D	1718BB -3-S-X3- 125-F3- RL	'BY65785	pass	05/03/2 002	1	05/03/2 003	Shut_do wn	On_line	PMMA1	1-1/2 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	

5775	C41H(H OT)/Sto re	НОТ	PSV250 4	'E2503 6X3 P 2508 AA1	C3 (G)	7.5 Bar	80 C	11 Bar(g)	N/A	LIDATE	1905- 00LC-1- S4-MS- 33-RF- GS-FF	TL55852	pass	16/01/2 013	5	16/01/2 018	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	150	150	RFOR RJ	RFOR RJ	N/A	HOT - 25 - - PSV250
5776	C41H(H OT)/Sto re	нот	PSV250 6	'E2502 1X3/4 P 2503 BA1	LPG(L).	20 Bar	40 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-MS- 33-10- 05-LS	'TK70954*	pass	01/11/2 006	5	01/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	3/4 Inch	1 Inch	300	150	so	SO	N/A	N/A
5777	C41H(H OT)/Sto re	НОТ	PSV250 6	'E2502 1X3/4 P 2503 BA1	LPG(L).	20 Bar	40 C	37 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-MS- 33-10- 05-LS	'TK70954*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	SO	SO	N/A	N/A
5778	C41H(H OT)/Sto re	НОТ	PSV300 3	'E3002A/B 3X2P3003BA1(H)	Water (L)*	8.3 Bar	140 C	17 Bar(g)	N/A	CONSO LIDATE D	1990C1 -05-05- LS	'TK70966*(PSV3004)	pass	02/10/2 006	10	02/10/2 016	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 30 - - - PSV300 3
5779	C41H(H OT)/Sto re	НОТ	PSV300 3	'E3002A/B 3X2P3003BA1(H)	Water (L)*	8.3 Bar	140 C	17 Bar(g)	N/A	CONSO LIDATE D	1990C1 -05-05- LS	'TK70966*(PSV3004)	pass	18/06/2 002	10	18/06/2 012	Turn_ar ound	On_line	MM4	3/4 Inch	1 Inch	150	150	RF	RF	N/A	HOT - 30 - - PSV300 3
5780	C41H(H OT)/Sto re	НОТ	PSV300 6A	'D3002 10X6PS3002BA3(H)	Steam (G)*	6.8 Bar	185 C	10 Bar(g)	N/A	LIDATE D	1910- 00RC-2- CC-TD- 34-RF- SS-HP- SPEC	'TL55897*(PSV3006B)	pass	07/06/2 013	5	07/06/2 018	Turn_ar ound	On_line	DELTA	6 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV300 6A
5781	C41H(H OT)/Sto re	НОТ	PSV300 6A	'D3002 10X6PS3002BA3(H)	Steam (G)*	6.8 Bar	185 C	10 Bar(g)	N/A	CONSO LIDATE	1910- 00RC-2- CC-TD- 34-RF- SS-HP- SPEC	'TL55897*(PSV3006B)	pass	17/10/2 006	5	17/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 30 - PSV300 6A
5782	C41H(H OT)/Sto re	нот	PSV300 6A	'D3002 10X6PS3002BA3(H)	Steam (G)*	6.8 Bar	185 C	10 Bar(g)	N/A	LIDATE	1910- 00RC-2- CC-TD- 34-RF- SS-HP- SPEC	'TL55897*(PSV3006B)	pass	07/05/2 002	5	07/05/2 007	Turn_ar ound	On_line	PTC	6 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV300 6A
5783	C41H(H OT)/Sto re	нот	PSV300 7	'2PS3006BA3(H)	Steam (G)*	8.5 Bar	180 C	14.79 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- CC-MS- 33	'TL55898*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	1.5 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 7/1
5784	C41H(H OT)/Sto re	нот	PSV300 7	'2PS3006BA3(H)	Steam (G)*	8.5 Bar	180 C	14.79 Bar(g)	N/A	D	1906- 30HC-1- CC-MS- 33	'TL55898*	pass	04/03/2 010	5	04/03/2 015	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV300 7/1
5785	C41H(H OT)/Sto re	НОТ	PSV300 7	'2PS3006BA3(H)	Steam (G)*	8.5 Bar	180 C	14.79 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- CC-MS- 33	'TL55898*	pass	17/10/2 006	5	17/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	1.5 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - - PSV300 7/1
5786	C41H(H OT)/Sto re	НОТ	PSV300 7	'2PS3006BA3(H)	Steam (G)*	8.5 Bar	180 C	14.79 Bar(g)	N/A	CONSO LIDATE D	1906- 30HC-1- CC-MS- 33	'TL55898*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	1.5 Inch	3 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV300 7/1
5787	C41H(H OT)/Sto re	НОТ	PSV301 0	'2QO2713(ST1)	OIL (L)	12 Bar	20 C	23 Bar(g)	N/A		1910DC -2	'TK76814	pass	01/10/2 011	5	01/10/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV301 0/1
5788	C41H(H OT)/Sto re	НОТ	PSV301 0	'2QO2713(ST1)_QO	OIL (L)	12 Bar	20 C	23 Bar(g)	N/A	CONSO LIDATE D	1910DC -2	'TL31356*	pass	08/01/2 013	5	08/01/2 018	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV301 0
5789	C41H(H OT)/Sto re	НОТ	PSV301 0	'2QO2713(ST1)_QO	OIL (L)	12 Bar	20 C	23 Bar(g)	N/A		1910DC -2	'TL31356*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 30 - PSV301 0
5790	C41H(H OT)/Sto re	нот	PSV301 0	'2QO2713(ST1)_QO	OIL (L)	12 Bar	20 C	23 Bar(g)	N/A		1910DC -2	'TL31356*	pass	29/09/2 006	5	29/09/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 30 - - PSV301 0
5791	C41H(H OT)/Sto re	НОТ	PSV310 1	'8P3107AA1	CRACK ED GAS(G)	1.8 Bar	32 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30PC-2	'TK70998*	pass	23/04/2 002	5	23/04/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	HOT - 31 - - PSV310

5792	C41H(H OT)/Sto re	НОТ	PSV310 2	'14x8P3117AA1	CRACK ED GAS(G)	9.8 Bar	33 C	12 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2	'TK71343*	pass	01/04/2 013	5	01/04/2 018	Turn_ar ound	On_line	DELTA	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 31 - - - PSV310
5793	C41H(H OT)/Sto re	НОТ	PSV310 2	'14x8P3117AA1	CRACK ED GAS(G)	9.8 Bar	33 C	12 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2	'TK71343*	pass	16/10/2 006	5	16/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 31 - - - PSV310 2
5794	C41H(H OT)/Sto re	нот	PSV310 2	'14x8P3117AA1	CRACK ED GAS(G)	9.8 Bar	33 C	12 Bar(g)	N/A	CONSO LIDATE D	1910- 2TC-2	'TK71343*	pass	26/04/2 002	5	26/04/2 007	Turn_ar ound	On_line	PTC	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 31 - - - - PSV310 2
5795	C41H(H OT)/Sto re	нот	PSV310 3	'4x3P3137BA1	CRACK ED GAS(G)	20 Bar	38 C	24 Bar(g)	N/A	CONSO LIDATE D	1910- KC-1	'TK71429*	pass	16/01/2 013	5	16/01/2 018	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	300	150	RF	RF	Metal Seat	HOT - 31 - - - - - - - - 31 0 3
5796	C41H(H OT)/Sto re	НОТ	PSV310 3	'4x3P3137BA1	CRACK ED GAS(G)	20 Bar	38 C	24 Bar(g)	N/A		1910- KC-1	'TK71429*	pass	30/10/2 012	5	30/10/2 017	Turn_ar ound	On_line	DELTA	3 Inch	4 Inch	300	150	RF	RF	Metal Seat	HOT - 31 - - - PSV310 3
5797	C41H(H OT)/Sto re	НОТ	PSV310 3	'4x3P3137BA1	CRACK ED GAS(G)	20 Bar	38 C	24 Bar(g)	N/A	CONSO LIDATE D	1910- KC-1	'TK71429*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	Metal Seat	HOT - 31 - - - PSV310 3
5798	C41H(H OT)/Sto re	нот	PSV310 3	'4x3P3137BA1	CRACK ED GAS(G)	20 Bar	38 C	24 Bar(g)	N/A	CONSO LIDATE D	1910- KC-1	'TK71429*	pass	06/10/2 006	5	06/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	3 Inch	4 Inch	300	150	RF	RF	Metal Seat	HOT - 31 - - - PSV310 3
5799	C41H(H OT)/Sto re	НОТ	PSV310 3	'4x3P3137BA1	CRACK ED GAS(G)	20 Bar	38 C	24 Bar(g)	N/A		1910- KC-1	'TK71429*	pass	26/04/2 002	5	26/04/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	300	150	RF	RF	Metal Seat	HOT - 31 - - - PSV310 3
5800	C41H(H OT)/Sto re	НОТ	PSV310 4	'10x6P3120BA1	CRACK ED GAS(G)	21 Bar	80 C	40 Bar(g)	N/A	CONSO LIDATE D	1912- QC-2	'TK71430*	pass	01/04/2 013	5	01/04/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 31 - - - PSV310
5801	C41H(H OT)/Sto re	НОТ	PSV310 4	'10x6P3120BA1	CRACK ED GAS(G)	21 Bar	80 C	40 Bar(g)	N/A	CONSO LIDATE D	1912- QC-2	'TK71430*	pass	17/10/2 006	5	17/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 31 - - - PSV310
5802	C41H(H OT)/Sto re	НОТ	PSV310 4	'10x6P3120BA1	CRACK ED GAS(G)	21 Bar	80 C	40 Bar(g)	N/A	CONSO LIDATE D	1912- QC-2	'TK71430*	pass	30/04/2 002	5	30/04/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 31 - - - PSV310
5803	C41H(H OT)/Sto re	нот	PSV810 1A	'/6MS3204DT1(H)/X3 201(ETP)hot_SL	Steam (G)*	45 Bar	390 C	51.8 Bar(g)	N/A	CONSO LIDATE D	1922- PT-TD	'TK84083*	pass	07/06/2 013	5	07/06/2 018	Turn_ar ound	On_line	DELTA	4 Inch	6 Inch	600	150	RF	RF	N/A	HOT - 81 - - - PSV810 1A
5804	C41H(H OT)/Sto re	нот	PSV810 1A	'/6MS3204DT1(H)/X3 201(ETP)hot_SL	Steam (G)*	45 Bar	390 C	51.8 Bar(g)	N/A	CONSO LIDATE D	1922- PT-TD	'TK84083*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	TNKco;l td.(ST)	4 Inch	6 Inch	600	150	RF	RF	N/A	HOT - 81 - - - PSV810 1A
5805	C41H(H OT)/Sto re	нот	PSV810 1A	'/6MS3204DT1(H)/X3 201(ETP)hot_SL	Steam (G)*	45 Bar	390 C	51.8 Bar(g)	N/A	CONSO LIDATE D	1922- PT-TD	'TK84083*	pass	20/02/2 002	5	20/02/2 007	Turn_ar ound	On_line	PTC Contract or	4 Inch	6 Inch	600	150	RF	RF	N/A	HOT - 81 - - - PSV810 1A
5806	C41H(H OT)/Sto re	нот	PSV811 0	'8MS8110DT(H)	Steam (G)*	45 Bar	380 C	51 Bar(g)	N/A	CONSO LIDATE D	1922- QT-TD	'TK84099*	pass	03/04/2 013	5	03/04/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 81 - - - PSV811 0
5807	C41H(H OT)/Sto re		PSV811 0	'8MS8110DT(H)	Steam (G)*	45 Bar	380 C	51 Bar(g)		CONSO LIDATE D	1922- QT-TD	'TK84099*	pass	01/11/2 006		01/11/2 011	Turn_ar ound	On_line	TNKco;l td.(ST)	6 Inch	8 Inch	600	150	RF	RF	N/A	HOT - 81 - - - PSV811 0
5808	C41H(H OT)/Sto re	НОТ	PSV811 0	'8MS8110DT(H)	Steam (G)*	45 Bar	380 C	51 Bar(g)		CONSO LIDATE D	1922- QT-TD	'TK84099*	pass	20/02/2 002	5	20/02/2 007	Turn_ar ound	On_line	PTC Contract or		8 Inch	600	150	RF	RF	N/A	HOT - 81 - - - PSV811
5809	C41H(H OT)/Sto re	нот	PSV811 3	'24AV3200AA7	COND (L)	13 Bar	280 C	16 Bar(g)	16.2 Bar(g)	CONSO LIDATE D	1910- 2TC-2- TD- SRFC	'TK84100*	pass	10/05/2 013	5	10/05/2 018	Turn_ar ound	On_line	DELTA	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 81 - - - PSV811 3

5810	C41H(H OT)/Sto re	нот	PSV811 3	'24AV3200AA7	COND (L)	13 Bar	280 C	16 Bar(g)	16.2 Bar(g)	LIDATE D	1910- 2TC-2- TD- SRFC	'TK84100*	pass	20/10/2 006	5	20/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 81 - - - PSV811	
5811	C41H(H OT)/Sto re	нот	PSV811 3	'24AV3200AA7	COND (L)	13 Bar	280 C	16 Bar(g)	16.2 Bar(g)	LIDATE D	1910- 2TC-2- TD- SRFC	'TK84100°	pass	07/05/2 002	5	07/05/2 007	Turn_ar ound	On_line	PTC	8 Inch	10 Inch	300	150	RF	RF	N/A	HOT - 81 - - PSV811 3	
5812	C41H(H OT)/Sto re	нот	PSV811 5A	'8LLS8108AA4(H)	Steam (G)*	3.5 Bar	180 C	6 Bar(g)	N/A	ID I	1905- RC-2- TD- SPEC	'TK84103*	pass	10/05/2 013	5	10/05/2 018	Turn_ar ound	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	N/A	HOT - 81 - - PSV811 5A	
5813	C41H(H OT)/Sto re	нот	PSV811 5A	'8LLS8108AA4(H)	Steam (G)*	3.5 Bar	180 C	6 Bar(g)	N/A	D	1905- RC-2- TD- SPEC	'TK84103*	pass	16/10/2 006	5	16/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	HOT - 81 - PSV811 5A	
5814	C41H(H OT)/Sto re	нот	PSV811 5A	'8LLS8108AA4(H)	Steam (G)*	3.5 Bar	180 C	6 Bar(g)	N/A	LIDATE D	1905- RC-2- TD- SPEC	'TK84103*	pass	16/01/2 003	5	16/01/2 008	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	HOT - 81 - PSV811 5A	
5815	C41H(H OT)/Sto re	нот	PSV811 5B	'14MS8102BA3(H)/Z8 103	STEAM(Water)(L)	3.5 Bar	180 C	6.3 Bar(g)	N/A	LIDATE D	1905- RC-2- TD- SPEC	'TK84102*	pass	18/11/2 006	5	18/11/2 011	Shut_do wn	On_line	TNKco;I td.(ST)	6 Inch	8 Inch	150	150	RF	RF	N/A	HOT - 81 - - PSV811 5B	
5816	C41H(H OT)/Sto re	нот	PSV880 1	'E8801 2X1ML8812BA1(H)	Methan ol (L)"	16 Bar	N/A	19 Bar(g)	N/A	CONSO LIDATE D	1906- DC-LS	TL55911*	pass	08/01/2 013	5	08/01/2 018	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 88 - PSV880 1	
5817	C41H(H OT)/Sto re	нот	PSV880 1	'E8801 2X1ML8812BA1(H)	Methan ol (L)"	16 Bar	N/A	19 Bar(g)	N/A	CONSO LIDATE D	1906- DC-LS	'TL55911*	pass	29/09/2 006	5	29/09/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	1 Inch	2 Inch	300	150	RF	RF	N/A	HOT - 88 - PSV880 1	
5818	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A		1719E- 3-S-X3- 125-F3	'BY97669*	pass	04/09/2 012	1	04/09/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5819	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A		1719E- 3-S-X3- 125-F3	'BY97669*	pass	27/01/2 012	1	27/01/2 013	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5820	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97669*	pass	25/11/2 011	1	25/11/2 012	Shut_do wn	On_line	Delta	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5821	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97669*	pass	14/01/2 010	1	14/01/2 011	Shut_do wn	On_line	UT4 PLANT	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5822	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97669*	pass	10/06/2 008	1	10/06/2 009	Shut_do wn	On_line	TNK CO.,Ltd.	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5823	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97669*	pass	26/12/2 006	1	26/12/2 007	Shut_do wn	On_line	ETP UT4 PLANT	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5824	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97669*	pass	19/11/2 006	1	19/11/2 007	Shut_do wn	On_line	TNKco;I td.(ST)	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5825	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97669*	pass	25/11/2 004	1	25/11/2 005	Shut_do wn	On_line	PTC Contract or	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5826	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	'D7801A	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	LIDATE	1719E- 3-S-X3- 125-F3	'BY97669*	pass	01/09/2 004	1	01/09/2 005	Shut_do wn	On_line	PTC Contract or	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A	
5827	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	D7801A	STEAM(G)	N/A	N/A	126.5 Bar(g)	126.5 Bar(g)	CONSO LIDATE D	1719E- 4-S-X3- I25-F3	DA53465	pass	02/12/2 013	5	02/12/2 018	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5828	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	D7801A	STEAM(G)	N/A	N/A	126.5 Bar(g)	126.5 Bar(g)	CONSO LIDATE D	1719E- 4-S-X3- I25-F3	DA53465	pass	11/11/2 013	5	11/11/2 018	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5829	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1A	D7801A	STEAM(G)	N/A	N/A	126.5 Bar(g)	126.5 Bar(g)	CONSO LIDATE D	1719E- 4-S-X3- I25-F3	DA53465	pass	09/05/2 013	5	09/05/2 018	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	

5830	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A		1719E- 3-S-X3- 125-F3	'CA01219*	pass	13/03/2 014	1	13/03/2 015	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78 - - PSV780
5831	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A		1719E- 3-S-X3- 125-F3	'CA01219*	pass	18/02/2 014	1	18/02/2 015	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78
5832	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A		1719E- 3-S-X3- 125-F3	'CA01219*	pass	25/12/2 013	1	25/12/2 014	Shut_do wn	On_line	MVS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78
5833	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A		1719E- 3-S-X3- 125-F3	'CA01219*	pass	09/11/2 012	1	09/11/2 013	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78 - PSV780
5834	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'CA01219*	pass	27/01/2 012	1	27/01/2 013	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78 - PSV780 1B
5835	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'CA01219*	pass	29/09/2 011	1	29/09/2 012	Shut_do wn	On_line	Delta	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78 - PSV780 1B
5836	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'CA01219*	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	Delta	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78 - PSV780 1B
5837	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	LIDATE	1719E- 3-S-X3- 125-F3	'CA01219*	pass	14/03/2 008	1	14/03/2 009	Shut_do wn	On_line	TNK CO.,Ltd.	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78 - PSV780 1B
5838	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A		1719E- 3-S-X3- 125-F3	'CA01219*	pass	28/11/2 006	1	28/11/2 007	Shut_do wn	On_line	Boiler A	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78 - - PSV780 1B
5839	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B	'D7801B	Steam (G)*	116 Bar	520 C	126.5 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'CA01219*	pass	19/11/2 006	1	19/11/2 007	Shut_do wn	On_line	TNKco;I td.(ST)	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	UT4 -78 - PSV780 1B
5840	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B(MM4)	'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	11/03/2 014	1	11/03/2 015	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A
5841	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B(MM4)	'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	15/10/2 012	1	15/10/2 013	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A
5842	C41U(U T4)	Law (Boiler every 1 year)		'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	18/08/2 012	1	18/08/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A
5843	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B(MM4)	'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	20/10/2 006	1	20/10/2 007	Shut_do wn	On_line	TNK co;ltd.(F urnace)	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A
5844	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B(MM4)	'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	16/03/2 005	1	16/03/2 006	Shut_do wn	On_line	PTC Co.,Ltd.	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A
5845	C41U(U T4)	Law (Boiler every 1 year)		'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	30/05/2 003	1	30/05/2 004	Shut_do wn	On_line	ETP	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A
5846	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B(MM4)	'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	06/05/2 003	1	06/05/2 004	Shut_do wn	On_line	PTC	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A
5847	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B(MM4)	'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	06/04/2 002	1	06/04/2 003	Shut_do wn	On_line	Boiler B	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A
5848	C41U(U T4)	Law (Boiler every 1 year)	PSV780 1B(MM4)	'UT4_D7801B/10HS7 851GE2(H)	STEAM(G)	116 Bar	520 C	126.4 Bar(g)	N/A	CROSB Y	N/A	'VA0092796 02*	pass	19/02/2 002	1	19/02/2 003	Shut_do wn	On_line	PTC Contract or	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	N/A

5849	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2A	'D7801A	Steam (G)*	112 Bar	340 C	134.4 Bar(g)	N/A	CONSO LIDATE D	1719B- 3-S-X3- 125	'CA01221	pass	11/03/2 014	1	11/03/2 015	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 - PSV780 2A	
5850	C41U(U T4)	Law (Boiler every 1	PSV780 2A	'D7801A	Steam (G)*	112 Bar	340 C	134.4 Bar(g)	N/A	LIDATE	1719B- 3-S-X3- 125	'CA01221	pass	27/01/2 012	1	27/01/2 013	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 PSV780	
5851	C41U(U T4)	Law (Boiler every 1	PSV780 2A	'D7801A	Steam (G)*	112 Bar	340 C	134.4 Bar(g)	N/A		1719B- 3-S-X3- 125	'CA01221	pass	14/01/2 010	1	14/01/2 011	Shut_do wn	On_line	UT4 PLANT	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78	
		year)																									PSV780 2A	
5852	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2A	'D7801A	Steam (G)*	112 Bar	340 C	134.4 Bar(g)	N/A	CONSO LIDATE D	1719B- 3-S-X3- 125	'CA01221	pass	25/05/2 007	1	25/05/2 008	Shut_do wn	On_line	TNK CO.,Ltd.	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 - PSV780 2A	
5853	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2A	'D7801A	Steam (G)*	112 Bar	340 C	134.4 Bar(g)	N/A	LIDATE	1719B- 3-S-X3- 125	'CA01221	pass	01/04/2 005	1	01/04/2 006	Shut_do wn	On_line	UT 4 PLANT	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 PSV780	
5854	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2A	'D7801A	Steam (G)*	112 Bar	340 C	134.4 Bar(g)	N/A	LIDATE	1719B- 3-S-X3- 125	'CA01221	pass	25/11/2 004	1	25/11/2 005	Shut_do wn	On_line	PTC	1.5 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 - PSV780	
5855	C41U(U T4)	Law (Boiler	PSV780 2A	D7801A	STEAM(G)	N/A	329.7 C	134.4 Bar(g)	134.4 Bar(g)	LIDATE	1719B- 4-S-X3-	DA53466	pass	02/12/2 013	5	02/12/2 018	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	2A N/A	
5856	C41U(U T4)	every 1 year) Law (Boiler	PSV780 2A	D7801A	STEAM(G)	N/A	329.7 C	134.4 Bar(g)	134.4 Bar(g)	CONSO	125-F3- RL 1719B- 4-S-X3-	DA53466	pass	11/11/2 013	5	11/11/2 018	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5857	C41U(U	every 1 year)	PSV780	D7801A	STEAM(N/A	329.7 C	134.4	134.4	D	125-F3- RL 1719B-	DA53466	pass		5	09/05/2 018		On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5050	T4)	(Boiler every 1 year)	2A	ID7004D	G)	110 D	340 C	Bar(g)	Bar(g)	D	4-S-X3- 125-F3- RL	IDVOZOZOŁ			_		wn	0. 1	D140	4.511	411	0500	000	RF	RF		11/4	
5858	C41U(U T4)	Law (Boiler every 1 year)	2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	13/03/2 014	1	13/03/2 015	wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	KF	KF	Metal Seat	N/A	
5859	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	18/02/2 014	1	18/02/2 015	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5860	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	03/12/2 013	1	03/12/2 014	Shut_do wn	On_line	MVS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5861	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	09/11/2 012	1	09/11/2 013	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5862	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	27/01/2 012	1	27/01/2 013	Shut_do wn	On_line	RMS	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5863	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	30/08/2 011	1	30/08/2 012	Shut_do wn	On_line	TNK	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5864	C41U(U T4)	, ,	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	18/01/2 010	1	18/01/2 011	Shut_do wn	On_line	TNK CO.,Ltd.	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5865	C41U(U T4)	, ,	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	30/11/2 007	1	30/11/2 008	Shut_do wn	On_line	UT4 PLANT	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5866	C41U(U T4)	, ,	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	LIDATE	1719E- 3-S-X3- 125-F3	'BY97670*	pass	28/11/2 006	1	28/11/2 007	Shut_do wn	On_line	Boiler A	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5867	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	19/11/2 006	1	19/11/2 007	Shut_do wn	On_line	TNKco;I td.(ST)	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	
5868	C41U(U T4)	Law (Boiler every 1 year)	PSV780 2B	'D7801B	Steam (G)*	112 Bar	340 C	134.39 Bar(g)	N/A	CONSO LIDATE D	1719E- 3-S-X3- 125-F3	'BY97670*	pass	01/09/2 004	1	01/09/2 005	Shut_do wn	On_line	PTC Contract or	1.5 Inch	4 Inch	2500	300	RF	RF	Metal Seat	N/A	

5869	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.5 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 01*	pass	27/01/2 012	1	27/01/2 013	Shut_do wn	On_line	RMS	2 Inch	6 Inch	2500	300	RF	RF	N/A	UT4 -78 PSV780
5870	C41U(U T4)	Law (Boiler every 1	PSV780 3A	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.5 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 01*	pass	14/01/2 010	1	14/01/2 011	Shut_do wn	On_line	UT4 PLANT	2 Inch	6 Inch	2500	300	RF	RF	N/A	UT4 -78
5871	C41U(U	year) Law	PSV780	'D7801A	Steam	122 Bar	340 C	137.3	138.5	CROSB	2J6 HC	'VA0139099 01*	pass	24/03/2	1	24/03/2		On_line	ETP	2 Inch	6 Inch	2500	300	RF	RF	N/A	PSV780 3A UT4 -78
	T4)	(Boiler every 1 year)	3A		(G)*			Bar(g)	Bar(g)	Y	76			004		005	wn										PSV780 3A
5872	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.5 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 01*	pass	28/01/2 004	1	28/01/2 005	Shut_do wn	On_line	PTC	2 Inch	6 Inch	2500	300	RF	RF	N/A	UT4 -78 - PSV780
5873	C41U(U T4)	Law (Boiler every 1	PSV780 3A	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.5 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 01*	pass	25/03/2 002	1	25/03/2 003	Shut_do wn	On_line	UT4	2 Inch	6 Inch	2500	300	RF	RF	N/A	3A UT4-78
5874	C41U(U T4)	year) Law (Boiler	PSV780 3A	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.5 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 01*	pass	15/03/2 002	1	15/03/2 003	Shut_do wn	On_line	PTC	2 Inch	6 Inch	2500	300	RF	RF	N/A	PSV780 3A UT4 -78
5875	C41U(U	èvery 1 year)	PS\/780	'D7801A	Steam	122 Bar	340 C	137.3	138.5	CROSB	2J6 HC	'VA0139099 01*	pass	30/11/2	1	30/11/2	Shut_do	On line	UT4	2 Inch	6 Inch	2500	300	RF	RF	N/A	PSV780 3A UT4 -78
3073	T4)	(Boiler every 1 year)	3A	2.0017	(G)*	IZZ Dal	5400	Bar(g)	Bar(g)	Y	76		Puss	001	•	002	wn wn	Sil_mie	314	2 111011	3 111011	2500				19/3	
5876	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.5 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 01*	pass	29/03/2 001	1	29/03/2 002	Shut_do wn	On_line	ОН	2 Inch	6 Inch	2500	300	RF	RF	N/A	UT4 -78 - PSV780 3A
5877	C41U(U T4)		PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	02/12/2 013	1	02/12/2 014	Shut_do wn	On_line	RMS	2 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 - D7801A
5878	C41U(U T4)	Law (Boiler	PSV780 3A(MM4	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE	1729B- 3-S-X3- 125-F3	'CA 01222	pass	11/11/2 013	1	11/11/2 014	Shut_do wn	On_line	TNK	2 Inch	4 Inch	2500	300	RF	RF	N/A	PSV780 3A/1 UT4 -78 - D7801A
		every 1 year)	,							Ь	125-F3																PSV780 3A/1
5879	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	23/01/2 013	1	23/01/2 014	Shut_do wn	On_line	DELTA	2 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 - D7801A - - PSV780
5880	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	11/11/2 011	1	11/11/2 012	Shut_do wn	On_line	Delta	2 Inch	4 Inch	2500	300	RF	RF	N/A	3A/1 UT4 -78 D7801A PSV780
5881	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	29/09/2 010	1	29/09/2 011	Shut_do wn	On_line	Delta	2 Inch	4 Inch	2500	300	RF	RF	N/A	3A/1 UT4 -78
5882	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	28/01/2 010	1	28/01/2 011	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 D7801A -PSV780
5883	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	18/11/2 008	1	18/11/2 009	Shut_do wn	On_line	Delta	2 Inch	4 Inch	2500	300	RF	RF	N/A	3A/1 UT4 -78 D7801A
5884	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	30/11/2 007	1	30/11/2 008	Shut_do wn	On_line	UT4 PLANT	2 Inch	4 Inch	2500	300	RF	RF	N/A	3A/1 UT4 -78 D7801A
		J /																									PSV780 3A/1

5885	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	15/03/2 007	1	15/03/2 008	Shut_do wn	On_line	PM Valve Co.,Ltd.	2 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 - D7801A - - PSV780 3A/1	
5886	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'CA 01222	pass	01/04/2 005	1	01/04/2 006	Shut_do wn	On_line	UT 4 PLANT	2 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 - D7801A - - PSV780 3A/1	
5887	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3A(MM4)	'D7801A	Steam (G)*	112 Bar	340 C	138.4 Bar(g)	N/A	LIDATE	1729B- 3-S-X3- 125-F3	'CA 01222	pass	25/11/2 004	1	25/11/2 005	Shut_do wn	On_line	PTC	2 Inch	4 Inch	2500	300	RF	RF	N/A	UT4 -78 - D7801A - - PSV780 3A/1	
5888	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'D7801B	Steam (G)*	112 Bar	340 C	138.50 Bar(g)	138.5 Bar(g)	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'BY97671	pass	24/04/2 014	1	24/04/2 015	Shut_do wn	On_line	MVS	2 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
5889	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'D7801B	Steam (G)*	112 Bar	340 C	138.50 Bar(g)	138.5 Bar(g)	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'BY97671	pass	09/11/2 012	1	09/11/2 013	Shut_do wn	On_line	RMS	2 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
5890	C41U(U T4)	, ,	PSV780 3B	'D7801B	Steam (G)*	112 Bar	340 C	138.50 Bar(g)	138.5 Bar(g)		1729B- 3-S-X3- 125-F3	'BY97671	pass	27/01/2 012	1	27/01/2 013	Shut_do wn	On_line	RMS	2 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
5891	C41U(U T4)	, ,	PSV780 3B	'D7801B	Steam (G)*	112 Bar	340 C	138.50 Bar(g)	138.5 Bar(g)	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'BY97671	pass	11/11/2 011	1	11/11/2 012	Shut_do wn	On_line	Delta	2 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
5892	C41U(U T4)		PSV780 3B	'D7801B	Steam (G)*	112 Bar	340 C	138.50 Bar(g)	138.5 Bar(g)	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'BY97671	pass	25/05/2 007	1	25/05/2 008	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
5893	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'D7801B	Steam (G)*	112 Bar	340 C	138.50 Bar(g)	138.5 Bar(g)	CONSO LIDATE D	1729B- 3-S-X3- 125-F3	'BY97671	pass	08/02/2 005	1	08/02/2 006	Shut_do wn	On_line	UT4 PLANT	2 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
5894	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'D7801B	Steam (G)*	112 Bar	340 C	138.50 Bar(g)	138.5 Bar(g)	LIDATE	1729B- 3-S-X3- 125-F3	'BY97671	pass	01/09/2 004	1	01/09/2 005	Shut_do wn	On_line	PTC Contract or	2 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
5895	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	pass	18/02/2 014	1	18/02/2 015	Shut_do wn	On_line	TNK	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5896	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	pass	03/04/2 013	1	03/04/2 014	Shut_do wn	On_line	DELTA	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5897	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	fail	10/06/2 008	1	10/06/2 009	Shut_do wn	On_line	TNK CO.,Ltd.	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5898	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	pass	26/12/2 006	1	26/12/2 007	Shut_do wn	On_line	ETP UT4 PLANT	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5899	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	pass	16/11/2 006	1	16/11/2 007	Shut_do wn	On_line	PM Valve Co.,Ltd.	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5900	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	pass	07/10/2 006	1	07/10/2 007	Shut_do wn	On_line	TNK co;ltd.(F urnace)	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5901	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	pass	24/03/2 005	1	24/03/2 006	Shut_do wn	On_line	PTC Co.,Ltd.	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5902	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	pass	09/04/2 003	1	09/04/2 004	Shut_do wn	On_line	ETP	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5903	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B	'UT4_D7801B	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0092800 02*	pass	02/12/2 002	1	02/12/2 003	Shut_do wn	On_line	PTC	2 Inch	6 Inch	2500	300	RF	RF	Metal Seat	N/A	
5904	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	13/03/2 014	1	13/03/2 015	Shut_do wn	On_line	RMS	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	

5905	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	11/03/2 014	1	11/03/2 015	Shut_do wn	On_line	TNK	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	
5906	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	25/11/2 011	1	25/11/2 012	Shut_do wn	On_line	Delta	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	
5907	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	14/12/2 006	1	14/12/2 007	Shut_do wn	On_line	ETP UT4 PLANT	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	
5908	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	16/03/2 005	1	16/03/2 006	Shut_do wn	On_line	PTC Co.,Ltd.	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	
5909	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	30/05/2 003	1	30/05/2 004	Shut_do wn	On_line	ETP	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	
5910	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	06/05/2 003	1	06/05/2 004	Shut_do wn	On_line	PTC	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	
5911	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	03/04/2 002	1	03/04/2 003	Shut_do wn	On_line	Boiler B	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	
5912	C41U(U T4)	Law (Boiler every 1 year)	PSV780 3B(MM4)	'D7801A	Steam (G)*	122 Bar	340 C	137.3 Bar(g)	138.45 Bar(g)	CROSB Y	2J6 HC 76	'VA0139099 02*	pass	23/03/2 002	1	23/03/2 003	Shut_do wn	On_line	PTC	2 Inch	6 Inch	2500	300	RF	RF	N/A	N/A	
5913	C41U(U T4)	UT 4	PSV180	'LOP8001A/X8001A	OIL (L)	N/A	N/A	3.15 PSI(g)	N/A	FULFL O	VS7		pass	14/11/2 011	5	14/11/2 016	On_stre am	On_line	Delta	1.5 Inch	1.5 Inch	N/A	N/A	N/A	N/A	N/A	N/A	
5914	C41U(U T4)		PSV181	'LOP8001A/X8001A	OIL (L)	N/A	N/A	N/A	N/A	FULFL O	VS7		pass	14/11/2 011	5	14/11/2 016	On_stre am	On_line	Delta	1.5 Inch		N/A	N/A	N/A	N/A	N/A	N/A	
5915	C41U(U T4)	UT 4	PSV220	'Dis.Aux.Oil Pump/P8001B	OIL (L)	2.1 Bar	N/A	5 Bar(g)	5.22 Bar(g)	IMI	746 3152D	'57980*	pass	10/11/2 011	5	10/11/2 016	On_stre am	On_line	Delta	1 Inch	1.5 Inch	150	N/A	RF	RF	N/A	UT4 -22 - PSV220	
5916	C41U(U T4)	UT 4	PSV220	'Dis.Aux.Oil Pump/P8001B	OIL (L)	2.1 Bar	N/A	5 Bar(g)	5.22 Bar(g)	IMI	746 3152D	'57980*	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	TNK co;ltd.(S T)	1 Inch	1.5 Inch	150	N/A	RF	RF	N/A	UT4 -22 - PSV220	
5917	C41U(U T4)	UT 4	PSV220	'Dis.Aux.Oil Pump/P8001B	OIL (L)	2.1 Bar	N/A	5 Bar(g)	5.22 Bar(g)	IMI	746 3152D	'57980*	pass	23/03/2 002	5	23/03/2 007	On_stre am	On_line	MM4	1 Inch	1.5 Inch	150	N/A	RF	RF	N/A	UT4 -22 - PSV220	
5918	C41U(U T4)	UT 4	PSV221	'DIS.MAIN OIL PUMP/P8001B	OIL (L)	2.1 Bar	N/A	5 Bar(g)	5 ATM	IMI	746 3152D	'57976	pass	22/11/2 011	5	22/11/2 016	On_stre am	On_line	Delta	1 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A	MAS-MM-540261.pdf
5919	C41U(U T4)		PSV221	'DIS.MAIN OIL PUMP/P8001B	OIL (L)	2.1 Bar	N/A	5 Bar(g)	5 ATM	IMI	746 3152D	'57976	pass	22/11/2 006	5	22/11/2 011	On_stre am		TNK co;ltd.(S T)	1 Inch		150	150	RF	RF	N/A	N/A	MAS-MM-540261.pdf
5920	C41U(U T4)		PSV221	'DIS.MAIN OIL PUMP/P8001B	OIL (L)	2.1 Bar	N/A	5 Bar(g)	5 ATM	IMI	746 3152D	'57976	pass	23/03/2 002	5	23/03/2 007	On_stre am	On_line	MM4	1 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A	MAS-MM-540261.pdf
5921	C41U(U T4)	UI 4	PSV240 8	'24WA0440D2C0(K24 77)	Water (L)*	4 Bar	34 C	6 Bar(g)	N/A	LESER	4373	'10122341	pass	13/11/2 006	10	13/11/2 016	Shut_do wn	On_line	ROTAT CO.,Ltd.	1-2 Inch	1/2 Inch	150	150	SCR	SCR	N/A	UT4 -24 PSV240 8	
5922	C41U(U T4)	UT 4	PSV240 9A	'11GA0680D2C04S50 (C9901A)	Air(G)*	N/A	N/A	10 Bar(g)	N/A	LESER	441	'DO46	pass	14/11/2 006	10	14/11/2 016	On_stre am	On_line	TNKco;l td.(ST)	2 Inch	3 Inch	150	150	RF	RF	N/A	UT4 -24 PSV240	
5923	C41U(U T4)	UT 4	PSV240 9B	'11GA0680D2C04S50 (C9901B)	Air(G)*	N/A	N/A	10 Bar(g)	N/A	LESER	441	'DO46	pass	14/11/2 006	10	14/11/2 016	On_stre am	On_line	TNKco;I td.(ST)	2 Inch	3 Inch	150	150	RF	RF	N/A	UT4 -24 - - - PSV240	
5924	C41U(U T4)	UT 4	PSV240 9C	'11GA0680D2C04S50 (C9901C)	Air(G)*	N/A	N/A	10 Bar(g)	N/A	LESER	441	'DO46	pass	14/11/2 006	10	14/11/2 016	On_stre am	On_line	TNKco;l td.(ST)	2 Inch	3 Inch	150	150	RF	RF	N/A	9B UT4 -24 - - PSV240	
5925	C41U(U	LIT 4	PSV/260	'LOP8001R/P8001R	OIL (L)	N/A	N/A	N/A	N/A	IMI	746315	'57981	pass	24/11/2	5	24/11/2	On stro	On_line	Delta	1 Inch	1.5 Inch	150	150	N/A	N/A	N/A	9C N/A	
5926	C410(U T4)		PSV261	'LOP8001R/P8001R	OIL (L)	N/A	N/A	5 Bar(g)	N/A	IMI	746315 2D 746315	'57978	pass	19/11/2	5	19/11/2	am On_stre	On_line	Delta	1 Inch	1.5 mcn	150	N/A	N/A	N/A	N/A	N/A	MAS-MM-540261.pdf
5927	T4) C41U(U		PSV300			1.7 Bar	52 C	3.1	N/A	FULFL	2D VS7	'(PSV300)OLD	pass	14/11/2	5	14/11/2	am On_stre	On_line	Delta	1.5 Inch	Inch	150	150	RF	RF	N/A	N/A	10 IIIII 070201.pul
5928	T4) C41U(U		PSV300	2) 'MOP_LOP8002(X800		1.7 Bar	52 C	Bar(g)	N/A	FULFL	VS7	'(PSV300)OLD	pass	21/02/2	5	21/02/2	am On_stre	On_line	MM4	1.5 Inch		150	150	RF	RF	N/A	N/A	
	T4)			2)	- \-/			Bar(g)		0			1	003		008	am										ļ .	

5929	C41U(U T4)	UT 4	PSV300	'MOP_LOP8002(X800	OIL (L)	1.7 Bar	52 C	3.1 Bor(a)	N/A	FULFL	VS7	'(PSV300)OLD	pass	28/11/2 002	5	28/11/2 007	On_stre	On_line	MM4	1.5 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A	
5930	C41U(U T4)	UT 4	PSV300	'MOP_LOP8002(X800	OIL (L)	1.7 Bar	52 C	3.1 Bar(g)	N/A	FULFL	VS7	'(PSV300)OLD	pass	27/11/2 002	5	27/11/2 007	On_stre	On_line	MM4	1.5 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A	
5931	,	UT 4	PSV301	'AOP_LOP8002(X800	OIL (L)	1.7 Bar	42 C	1.07 Bar(g)	N/A	FULFL	VS7	'(SV301)OLD	pass	06/12/2 011	5	06/12/2 016	On_stre	On_line	Delta	1.5 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A	
5932	,	UT 4	PSV301	'AOP_LOP8002(X800	OIL (L)	1.7 Bar	42 C	1.07 Bar(g)	N/A	FULFL	VS7	'(SV301)OLD	pass	21/02/2 003	5	21/02/2 008	On_stre	On_line	MM4	1.5 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A	
5933		UT 4	PSV301	'AOP_LOP8002(X800	OIL (L)	1.7 Bar	42 C	1.07 Bar(g)	N/A	FULFL	VS7	'(SV301)OLD	pass	27/11/2 002	5	27/11/2 007	On_stre	On_line	MM4	1.5 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A	
5934	C41U(U T4)	UT 4	PSV340	'LOP8002R/P8002R	OIL (L)	N/A	N/A	5 Bar(g)	N/A	IMI	746315 2D	'57979	pass	19/11/2 011	5	19/11/2 016	On_stre	On_line	Delta	1 Inch	1.5 Inch	150	N/A	N/A	N/A	N/A	N/A	MAS-MM-540261.pdf
5935	- '	UT 4	PSV341	'LOP8002R/P8002R	OIL (L)	N/A	N/A	5 Bar(g)	N/A	IMI	746315 2D	'57977	pass	23/11/2	5	23/11/2 016	On_stre	On_line	Delta	1 Inch	1.5 Inch	150	N/A	N/A	N/A	N/A	N/A	MAS-MM-540261.pdf
5936	C41U(U T4)	UT 4	PSV345 5	'34WA0540D2C04(E3 416)	Water (L)*	4 Bar	42 C	6 Bar(g)	N/A	LESER	4373	'10122342	pass	13/11/2 006	10	13/11/2 016	Shut_do wn	On_line	ROTAT CO.,Ltd.	1-2 Inch	1/2 Inch	150	150	SCR	SCR	N/A	UT4 -34	
																											- PSV345 5	
5937	C41U(U T4)	UT 4	PSV390	'32GA36150K4V01S3 (E3116)	Air(G)*	N/A	300 C	16 Bar(g)	N/A	LESER	539	'DO12.5	pass	19/11/2 006	10	19/11/2 016	Shut_do wn	On_line	TNKco;l	4 Inch	6 Inch	N/A	150	N/A	RF	N/A	N/A	
5938	C41U(U T4)	UT 4	PSV394 9	'32GA7050K4V01S4(X3471)	Air(G)*	N/A	N/A	17 Bar(g)	N/A	LESER	539	'DO12.5/539	pass	19/11/2 006	10	19/11/2 016	Shut_do wn	On_line	TNKco;I td.(ST)	4 Inch	6 Inch	N/A	150	N/A	RF	N/A	UT4 -39	
	,			,				107																			- PSV390 5	
5939	C41U(U T4)	UT 4	PSV396	'E3216	Nitrogen	N/A	N/A	17 Bar(g)	N/A	LESER	539	'DO12.5	pass	19/11/2 006	10	19/11/2 016	Turn_ar	On_line	TNKco;I td.(ST)	15 mm.	15 mm.	300	150	N/A	N/A	N/A	UT4 -39	
	^				'			(3)																			- PSV396	
5940	C41U(U T4)	UT 4	PSV732 1-1	'D7331A	Nitrogen (G)*	N/A	-196 C	18 Bar(g)	N/A	ROTHE RHAM	Bestobe Il Valves	'1	N/A	N/A	10	N/A	Turn_ar	On_line	N/A	15 mm.	15 mm.	N/A	150	N/A	N/A	N/A	UT4 -73	
	,				(0)			Dai (g)									Cana										- PSV732 1-2	
5941	C41U(U T4)	UT 4	PSV732 1-2	'D7331A	Nitrogen (G)*	N/A	-196 C	18 Bar(g)	N/A	ROTHE RHAM	Bestobe II Valves	'2	N/A	N/A	10	N/A	Turn_ar	On_line	N/A	15 mm.	15 mm.	N/A	150	N/A	N/A	N/A	N/A	
5942	C41U(U T4)	UT 4	PSV732	'D7331A	Nitrogen	N/A	N/A	20 Bar(g)	N/A	LESER	539	'16628/4/1	pass	21/11/2	10	21/11/2 021	Turn_ar	On_line	Delta	15 mm.	15 mm.	N/A	150	N/A	N/A	N/A	UT4 -73	
	' '				(-)			(9)																			- PSV732 3A	
5943	C41U(U T4)	UT 4	PSV732 3B	'D7331B	Nitrogen	N/A	N/A	20 Bar(g)	N/A	LESER	539	'16628/4/2	pass	20/11/2	10	20/11/2 021	Turn_ar	On_line	Delta	15 mm.	15 mm.	N/A	150	N/A	N/A	N/A	UT4 -73	
	,		0.5		(0)			Dai (g)								02.	Cana										- PSV732 3B	
5944	C41U(U T4)	UT 4	PSV732	'D7331A	Nitrogen	N/A	N/A	20 Bar(g)	N/A	LESER	539	'16628/4/3	pass	20/11/2 011	10	20/11/2 021	Turn_ar	On_line	Delta	15 mm.	15 mm.	N/A	150	N/A	N/A	N/A	UT4 -73	
	,				(0)			Dai(g)								02.	Journa										- PSV732 4A	
5945	C41U(U T4)	UT 4	PSV732 4B	'D7331B	Nitrogen (G)*	N/A	N/A	20 Bar(g)	N/A	LESER	539	'16628/4/4	pass	22/11/2 011	10	22/11/2 021	Turn_ar ound	On_line	Delta	15 mm.	15 mm.	N/A	150	N/A	N/A	N/A	UT4 -73	
	14)		45		(0)			Dai(g)								021	ound										PSV732 4B	
5946	C41U(U T4)	UT 4	PSV733	'D7331B	Nitrogen (G)*	N/A	-196 C	18 Bar(a)	N/A	ROTHE RHAM	Bestobe Il Valves	'(PSV7331-1)	N/A	N/A	10	N/A	Turn_ar	On_line	N/A	15 mm.	25 mm.	N/A	150	N/A	N/A	N/A	N/A	
5947	C41U(U T4)	UT 4	PSV733 1-2	'D7331B(D9903B)*(E TP,UT4)	1 - /	6 Bar	-172 C	Bar(g) 18 Bar(g)	N/A	BESTO BELL	TNVSV 00596.1		pass	13/12/2 006	10	13/12/2 016	Turn_ar ound	On_line	ROTAT COLtd.	3/4 Inch	1 Inch	150	150	TR	PL STD	N/A	UT4 -73	
	,			, 517)	(5)			Sai(g)		VALVE	1.4						Suna		30.,Eta.								PSV733	
5948	C41U(U T4)	UT 4	PSV733	'N2 Unit(ETP)(ETP)ut4	Nitrogen	N/A	N/A	20 Bar(g)	N/A	LESER	N/A	'37257	pass	23/11/2	10	23/11/2 021	Turn_ar ound	On_line	Delta	20 mm.	15 mm.	N/A	150	N/A	N/A	N/A	1-2 N/A	
5949	C41U(U T4)	UT 4	PSV737	'E7316	\-/	N/A	-196 C	12 Bar(g)	N/A	LESER	441	'16628/2/1DO23	pass	23/11/2	10	23/11/2 021	Turn_ar	On_line	Delta	1 Inch	2 Inch	150	150	N/A	N/A	N/A	UT4 -73	
	1 **)		ľ		(3)			Dai(y)								021	Julia										PSV737	
5950	C41U(U	UT 4	PSV780	'D7805	Steam (G)*	16 Bar	210 C	16 Bar(g)	N/A	CONSO LIDATE	1906- 00HC-1-	'TL31349*	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	Delta	1.2 Inch	3 Inch	300	150	RF	RF	N/A	UT4 -78	MAS-MM-540261.pdf
	1 **)				(0)			Dai(g)		D	CC-MS- 33-RF- GS-HP					310	Julia										PSV780	
5951	C41U(U	UT 4	PSV780	'D7805	Steam	16 Bar	210 C	16	N/A	CONSO	1906-	'TL31349*	pass	14/11/2	5	14/11/2	Turn_ar	On_line	TNKco;l	1.2 Inch	3 Inch	300	150	RF	RF	N/A	UT4 -78	MAS-MM-540261.pdf
	T4)		4		(G)*			Bar(g)		LIDATE D	00HC-1- CC-MS- 33-RF-			006		011	ound		td.(ST)								PSV780	
										L	GS-HP																4	

5952	C41U(U T4)	UT 4	PSV780 4	'D7805	Steam (G)*	16 Bar	210 C	16 Bar(g)	N/A	LIDATE	1906- 00HC-1- CC-MS- 33-RF- GS-HP	'TL31349*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	1.2 Inch	3 Inch	300	150	RF	RF	N/A	UT4 -78 MAS-MM-540261.pdf PSV780
5953	C41U(U T4)	UT 4	PSV780 5	'D7807(ETP)ut4	Steam (G)*	3.5 ?4 Bar	190 C	6 Bar(g)	N/A	JOKWA NG	JSV- FF21	'J066	pass	05/03/2 013	5	05/03/2 018	Turn_ar ound	On_line	DELTA	1 Inch	2 Inch	150	150	RF	RF	N/A	UT4 -78 PSV780
5954	C41U(U T4)	UT 4	PSV780 5	'D7807(ETP)ut4	Steam (G)*	3.5 ?4 Bar	190 C	6 Bar(g)	N/A	JOKWA NG	JSV- FF21	'J066	pass	24/11/2 008	5	24/11/2 013	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	UT4 -78 PSV780
5955	C41U(U T4)	UT 4	PSV780 5	'D7807(ETP)ut4	Steam (G)*	3.5 ?4 Bar	190 C	6 Bar(g)	N/A	JOKWA NG	JSV- FF21	'J066	pass	05/06/2 006	5	05/06/2 011	Turn_ar ound	On_line	MM4	1 Inch	2 Inch	150	150	RF	RF	N/A	UT4 -78 - - PSV780
5956	C41U(U T4)	UT 4	PSV780 6	'10LS7821BA3(H)(E7 804)	Steam (G)*	16 Bar	293 C	16 Bar(g)	N/A	CONSO LIDATE D	1906- KT-1-LS	'TK83998*	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	UT4 -78
5957	C41U(U T4)	UT 4	PSV780 6	'10LS7821BA3(H)(E7 804)	Steam (G)*	16 Bar	293 C	16 Bar(g)	N/A		1906- KT-1-LS	'TK83998*	pass	12/11/2 006	5	12/11/2 011	Turn_ar ound	On_line	TNKco;I td.(ST)	3 Inch	4 Inch	300	150	RF	RF	N/A	UT4 -78 - - PSV780 6
5958	C41U(U T4)	UT 4	PSV780 6	'10LS7821BA3(H)(E7 804)	Steam (G)*	16 Bar	293 C	16 Bar(g)	N/A	CONSO LIDATE D	1906- KT-1-LS	'TK83998*	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	300	150	RF	RF	N/A	UT4 -78 - PSV780 6
5959	C41U(U T4)		6A	'P7806R_PhosphateLi quid (ETP)ut4	7208(G)		35-40 C	168 Bar(g)	N/A		27CA33 H- 520S4/ SP	'472684-1KE*	pass	18/11/2 011		016	am		Delta	1 Inch	1 Inch	1500	150	RF	RF	N/A	N/A
5960	C41U(U T4)		PSV780 6A	'P7806R_PhosphateLi quid (ETP)ut4	7208(G)		35-40 C	168 Bar(g)	N/A N/A		27CA33 H- 520S4/ SP 27CA33	'472684-1KE*	pass	06/10/2 006		06/10/2 011 25/11/2	am	On_line	TNK co;ltd.(F urnaceA rea)	1 Inch	1 Inch	1500	150	RF RF	RF RF	N/A N/A	N/A
5961	C41U(U		PSV780 6A	'P7806R_PhosphateLi quid (ETP)ut4 'P7806R_PhosphateLi	7208(G)		35-40 C	168 Bar(g)	N/A		27CA33 H- 520S4/ SP 27CA33	'472684-1KE'	pass	004	5	16/09/2	On_stre	On_line	Bld#2L	1 Inch	1 Inch	1500	150	RF	RF	N/A	N/A
5963	T4)		6A PSV780	quid (ETP)ut4	7208(G)		35-40 C	Bar(g)	N/A	FARRIS	H- 520S4/ SP	'472684-2KE*	pass	18/11/2		009	am	On_line	Delta	1 Inch	1 Inch	1500	150	RF	RF	N/A	UT4 -78
	T4)		6B	quid (ETP)ut4	7208(G)			Bar(g)			H- 520S4/ SP			011		016	am										PSV780 6B
5964	C41U(U T4)	UT 4	PSV780 6B	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	N/A		27CA33 H- 520S4/ SP	'472684-2KE*	pass	02/11/2 011	5	02/11/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	1500	150	RF	RF	N/A	UT4 -78 - PSV780 6B
5965	C41U(U T4)	UT 4	PSV780 6B	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	N/A	FARRIS	27CA33 H- 520S4/ SP	'472684-2KE*	pass	06/02/2 007	5	06/02/2 012	On_stre am	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	1500	150	RF	RF	N/A	UT4 -78 PSV780 6B
5966	C41U(U T4)	UT 4	PSV780 6B	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	N/A	FARRIS	27CA33 H- 520S4/ SP	'472684-2KE*	pass	06/10/2 006	5	06/10/2 011	On_stre am	On_line	TNK co;ltd.(F urnaceA rea)	1 Inch	1 Inch	1500	150	RF	RF	N/A	UT4 -78 PSV780 6B
5967	C41U(U T4)	UT 4	PSV780 6B	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	N/A		27CA33 H- 520S4/ SP	'472684-2KE*	fail	25/11/2 004	5	25/11/2 009	On_stre am	On_line	PTC	1 Inch	1 Inch	1500	150	RF	RF	N/A	UT4 -78 PSV780 6B
5968	C41U(U T4)	UT 4	PSV780 6B	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	N/A		27CA33 H- 520S4/ SP	'472684-2KE*	pass	16/09/2 004	5	16/09/2 009	On_stre am	On_line	Bld#2L D	1 Inch	1 Inch	1500	150	RF	RF	N/A	UT4 -78 - PSV780 6B
5969	C41U(U T4)		6R	'P7806R_PhosphateLi quid (ETP)ut4	7208(G)		35-40 C	Bar(g)	168 Bar(g)		H- 520S4/ SP	472684-3-KE	pass	26/04/2 012	5	017	am	On_line		1 Inch	1 Inch	1500	600	RF	RF	Metal Seat	N/A
5970	C41U(U T4)	UT 4	PSV780 6R	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	168 Bar(g)		27CA33 H- 520S4/ SP	472684-3-KE	pass	15/11/2 011	5	15/11/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	1500	600	RF	RF	Metal Seat	N/A

5971	C41U(U T4)	UT 4	PSV780 6R	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	168 Bar(g)		27CA33 H- 520S4/ SP	472684-3-KE	pass	02/11/2 011	5	02/11/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	1500	600	RF	RF	Metal Seat	N/A
5972	C41U(U T4)	UT 4	PSV780 6R	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	168 Bar(g)		27CA33 H- 520S4/ SP	472684-3-KE	pass	06/10/2 006	5	06/10/2 011	On_stre am	On_line	TNK co;ltd.(F urnaceA rea)	1 Inch	1 Inch	1500	600	RF	RF	Metal Seat	N/A
5973	C41U(U T4)	UT 4	PSV780 6R	'P7806R_PhosphateLi quid (ETP)ut4	7208(G)	125 Bar	35-40 C	168 Bar(g)	168 Bar(g)		27CA33 H- 520S4/ SP	472684-3-KE	fail	25/11/2 004	5	25/11/2 009	On_stre am	On_line	PTC	1 Inch	1 Inch	1500	600	RF	RF	Metal Seat	N/A
5974	C41U(U T4)	UT 4	PSV780 6R	'P7806R_PhosphateLi quid (ETP)ut4	N- 7208(G)	125 Bar	35-40 C	168 Bar(g)	168 Bar(g)		27CA33 H- 520S4/ SP	472684-3-KE	pass	16/09/2 004	5	16/09/2 009	On_stre am	On_line	Bld#2L D	1 Inch	1 Inch	1500	600	RF	RF	Metal Seat	N/A
5975	C41U(U T4)	UT 4	PSV780 7	'8BW7801FT1(H)(E78 04)	BFW (L)	N/A	293 F	220 Bar(g)	219.9 Bar(g)	D	1995- THP-1- CC-MS- 33-26- 10-LS	'TL59895*	pass	25/10/2 011	5	25/10/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	1500	300	RF	RF	N/A	UT4 -78 - PSV780 7-1
5976	C41U(U T4)	UT 4	PSV780 7	'8BW7801FT1(H)(E78 04)	BFW (L)	N/A	293 F	220 Bar(g)	219.9 Bar(g)	CONSO LIDATE D	1995- THP-1- CC-MS- 33-26- 10-LS	'TL59895*	pass	25/02/2 002	5	25/02/2 007	Turn_ar ound	On_line	PTC Contract or	3/4 Inch	1 Inch	1500	300	RF	RF	N/A	UT4 -78 - - - - - -7-1
5977	C41U(U T4)	UT 4	PSV780 8	'(P7801)/4FO7815BA 1(ST1)	PFO(G)	16.5 Bar	165-170 C	20 Bar(g)	N/A	LESER	539	10725553	pass	07/06/2 013	5	07/06/2 018	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	300	300	RF	RF	Metal Seat	UT4 -78 - - PSV780
5978	C41U(U T4)	UT 4	PSV780 8	'(P7801)/4FO7815BA 1(ST1)	PFO(G)	16.5 Bar	165-170 C	20 Bar(g)	N/A	LESER	539	10725553	pass	30/09/2 012	5	30/09/2 017	On_stre am	On_line	DELTA	1-2 Inch	1/2 Inch	300	300	RF	RF	Metal Seat	UT4 -78
5979	C41U(U T4)	UT 4	PSV780 8	'(P7801)/4FO7815BA 1(ST1)	PFO(G)	16.5 Bar	165-170 C	20 Bar(g)	N/A	LESER	539	10725553	pass	13/02/2 012	5	13/02/2 017	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	300	300	RF	RF	Metal Seat	UT4 -78
5980	C41U(U T4)	UT 4	PSV780 8	'(P7801)/4FO7815BA 1(ST1)	PFO(G)	16.5 Bar	165-170 C	20 Bar(g)	N/A	LESER	539	10725553	pass	09/09/2 008	5	09/09/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	1-2 Inch	1/2 Inch	300	300	RF	RF	Seat	UT4 -78 - - - PSV780 8
5981	C41U(U T4)	UT 4	PSV780 8	'(P7801)/4FO7815BA 1(ST1)	PFO(G)	16.5 Bar	165-170 C	20 Bar(g)	N/A	LESER	539	10725553	pass	28/12/2 006	5	28/12/2 011	On_stre am	On_line	MM4	1-2 Inch	1/2 Inch	300	300	RF	RF	Metal Seat	UT4 -78 - - - PSV780 8
5982	C41U(U T4)	UT 4	PSV780 8	'(P7801)/4FO7815BA 1(ST1)	PFO(G)	16.5 Bar	165-170 C	20 Bar(g)	N/A	LESER	539	10725553	pass	27/04/2 005	5	27/04/2 010	On_stre am	On_line	MM4	1-2 Inch	1/2 Inch	300	300	RF	RF	Metal Seat	UT4 -78 - - PSV780 8
5983	C41U(U T4)	UT 4	PSV780 8	'(P7801)/4FO7815BA 1(ST1)	PFO(G)	16.5 Bar	165-170 C	20 Bar(g)	N/A	LESER	539	10725553	pass	13/06/2 003	5	13/06/2 008	On_stre am	On_line	MM4	1-2 Inch	1/2 Inch	300	300	RF	RF	Metal Seat	UT4 -78 - - - PSV780 8
5984	C41U(U T4)	UT 4	PSV780 9	'4FO7815BA1(ST1)(P 7801R)	PFO(L)	16.5 Bar	165-170 C	20 Bar(g)	N/A	LESER	539	'DO10	pass	20/11/2 011	5	20/11/2 016	On_stre	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5985	C41U(U T4)	UT 4	PSV781 0		OIL(BC O)	22 Bar	90-95 C	27 Bar(g)	N/A	LESER	539	'DO10	pass	14/03/2 013	5	14/03/2 018	On_stre am	On_line	DELTA	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5986	C41U(U T4)	UT 4	PSV781 0	'(P7802R)3FO7822BA 1(ST)	OIL(BC O)	22 Bar	90-95 C	27 Bar(g)	N/A	LESER	539	'DO10	pass	24/11/2 011	5	24/11/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5987	C41U(U T4)	UT 4	PSV781 0	'(P7802R)3FO7822BA 1(ST)	OIL(BC O)	22 Bar	90-95 C	27 Bar(g)	N/A	LESER	539	'DO10	pass	31/10/2 011	5	31/10/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5988	C41U(U T4)	UT 4	PSV781 0	'(P7802R)3FO7822BA 1(ST)	OIL(BC O)	22 Bar	90-95 C	27 Bar(g)	N/A	LESER	539	'DO10	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	TNK co;ltd.(S	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5989	C41U(U T4)	UT 4	PSV781	'D7802B	OIL(BC O)	122-123 Bar	90-95 C	27 Bar(g)	N/A	LESER	539	'DO10	pass	24/11/2 011	5	24/11/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5990	C41U(U T4)	UT 4	PSV781 1	'D7802B	OIL(BC O)	122-123 Bar	90-95 C	27 Bar(g)	N/A	LESER	539	'DO10	pass	29/04/2 004	5	29/04/2 009	On_stre am	On_line	MM4	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
5991	C41U(U T4)	UT 4	PSV781 2	'3FO7822BA1(ST)(P7 802R)	PFO(G)	22 Bar	90-95 C	27 Bar(g)	N/A	LESER	539	'DO10	pass	22/11/2 011	5	22/11/2 016	On_stre am	On_line	Delta	1-2 Inch	1/2 Inch	150	300	RF	RF	N/A	N/A
5992	C41U(U T4)	UT 4	PSV781 2	'3FO7822BA1(ST)(P7 802R)	PFO(G)	22 Bar	90-95 C	27 Bar(g)	N/A	LESER	539	'DO10	pass	20/02/2 004	5	20/02/2 009	On_stre am	On_line	MM4	1-2 Inch	1/2 Inch	150	300	RF	RF	N/A	N/A
5993	C41U(U T4)	UT 4	PSV781 4	'BOILER A(7801A)	STEAM(Water)(L)	8 Bar	280 C	13 Bar(g)	N/A	IMI	1162D	'80115	pass	22/11/2 011	5	22/11/2 016	On_stre am	On_line	Delta	25 mm.	40 mm.	N/A	N/A	С	С	N/A	N/A

5994	C41U(U T4)	UT 4	PSV781	'BOILER A(7801A)	STEAM(Water)(8 Bar	280 C	13 Bar(g)	N/A	IMI	1162D	'80115	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	TNK co;ltd.(S	25 mm.	40 mm.	N/A	N/A	С	С	N/A	N/A
5995	C41U(U T4)	UT 4	PSV781 4	'BOILER A(7801A)	STEAM(Water)(8 Bar	280 C	13 Bar(g)	N/A	IMI	1162D	'80115	pass	04/04/2 003	5	04/04/2 008	On_stre am	On_line	MM4	25 mm.	40 mm.	N/A	N/A	С	С	N/A	N/A
5996	C41U(U T4)	UT 4	PSV781 5	'BOILER B(7801B)	STEAM(Water)(8 Bar	280 C	13 Bar(g)	N/A	IMI	1162D	'80115	pass	22/11/2 011	5	22/11/2 016	On_stre am	On_line	Delta	25 mm.	40 mm.	N/A	N/A	С	С	N/A	N/A
5997	C41U(U T4)	UT 4	PSV781 5	'BOILER B(7801B)	STEAM(Water)(L)	8 Bar	280 C	13 Bar(g)	N/A	IMI	1162D	'80115	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	TNK co;ltd.(S T)	25 mm.	40 mm.	N/A	N/A	С	С	N/A	N/A
5998	C41U(U T4)	UT 4	PSV800 1	'D8001	Steam (G)*	0.7 Bar	392 F	4 Bar(g)	N/A	CONSO LIDATE D	1905- QC-2- ID- SPEC	'TK84064*	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	UT4 -80
5999	C41U(U T4)	UT 4	PSV800	'D8001	Steam (G)*	0.7 Bar	392 F	4 Bar(g)	N/A	CONSO LIDATE	1905- QC-2-	'TK84064*	pass	14/11/2 006	5	14/11/2 011	Turn_ar	On_line	TNKco;l td.(ST)	6 Inch	8 Inch	150	150	RF	RF	N/A	PSV800 1 UT4 -80
	,				(-)					D	ID- SPEC																PSV800
6000	C41U(U T4)	UT 4	PSV800 1	'D8001	Steam (G)*	0.7 Bar	392 F	4 Bar(g)	N/A	CONSO LIDATE D	1905- QC-2- ID- SPEC	'TK84064*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	UT4 -80 - PSV800
6001	C41U(U T4)	UT 4	PSV800 3	'Disc.P8003	N2H4(G)	5.5 Bar	50 C	6 Bar(g)	N/A	N/A	N/A	'(PSV8012)	pass	15/05/2 008	5	15/05/2 013	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	UT4 -80
																											PSV800 3
6002	C41U(U T4)	UT 4	PSV800 3	'Disc.P8003	N2H4(G)	5.5 Bar	50 C	6 Bar(g)	N/A	N/A	N/A	'(PSV8012)	pass	19/06/2 002	5	19/06/2 007	On_stre am	On_line	MM4	1 Inch	1 Inch	150	150	RF	RF	N/A	UT4 -80 - PSV800
6003	C41U(U T4)	UT 4	PSV800 3R	'Disc.P8003R	Eliminor	4 Bar	45 C	6 Bar(g)	N/A	LESER	459224 72	'10122710(PSV8013)	pass	22/11/2 011	5	22/11/2 016	On_stre	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6004	C41U(U T4)	UT 4	PSV800 3R	'Disc.P8003R	Eliminor	4 Bar	45 C	6 Bar(g)	N/A	LESER	459224 72	'10122710(PSV8013)	pass		5	13/11/2 011	On_stre	On_line	ROTAT CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6005	C41U(U T4)	UT 4	PSV800 4	'10BW8042AA4(H)/P8 001B	Water (L)*	0.7 Bar	N/A	6 Bar(g)	N/A	CONSO LIDATE	1905FC -LS	'TK84074*	pass	12/11/2 006	10	12/11/2 016	On_stre am	On_line	TNKco;I td.(ST)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	UT4 -80
										D																	PSV800 4
6006	C41U(U T4)	UT 4	PSV800 4A	'P8004A	Amine	4 Bar	- C	6 Bar(g)	N/A	CONSO LIDATE D	1905- EC-1- LS	'(PSV8014)	pass	22/11/2 011	5	22/11/2 016	On_stre am	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6007	C41U(U T4)	UT 4	PSV800 4A	'P8004A	Amine	4 Bar	- C	6 Bar(g)	N/A	CONSO LIDATE D	1905- EC-1- LS	'(PSV8014)	pass	14/11/2 006	5	14/11/2 011	On_stre am	On_line	TNKco;I td.(ST)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6008	C41U(U T4)	UT 4	PSV800 4R	'P8004R	Amine	4 Bar	N/A	6 Bar(g)	N/A	N/A	N/A	'(PSV8015)	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	N/A	N/A	N/A	UT4 -80 - PSV800
6009	C41U(U T4)	UT 4	PSV800 4R	'P8004R	Amine	4 Bar	N/A	6 Bar(g)	N/A	N/A	N/A	'(PSV8015)	pass	15/05/2 008	5	15/05/2 013	On_stre	On_line	Delta	1 Inch	1 Inch	150	150	N/A	N/A	N/A	UT4 -80
	,																										- PSV800 4R
6010	C41U(U T4)	UT 4	PSV800 6	'10BW8043AA4(H)/P8 001R	Water (L)*	6 Bar	N/A	6 Bar(g)	N/A	CONSO LIDATE D	1905- FC-LS	'TK84075*	pass	12/11/2 006	10	12/11/2 016	On_stre am	On_line	TNKco;I td.(ST)	1.5 Inch	2 Inch	150	150	RF	RF	N/A	UT4 -80 - PSV800
6011	C41U(U	UT 4	PSV800	'10BW8043AA4(H)/P8	Water	6 Bar	N/A	6 Bar(g)	N/A	CONSO	1905-	'TK84075*	pass	15/03/2	10	15/03/2		On_line	PTC	1.5 Inch	2 Inch	150	150	RF	RF	N/A	0 UT4 -80
	T4)		6	001R	(L)					LIDATE D	FC-LS			002		012	am										PSV800 6
6012	C41U(U T4)	UT 4	PSV800 8	'12BW8044AA4(H)/P8 002	Water (L)*	0.7 Bar	N/A	6 Bar(g)		LIDATE	1905- HC-1- LS	'TK84079*	pass	12/11/2 006	10	12/11/2 016	On_stre am	On_line	TNKco;I td.(ST)	1.5 Inch	3 Inch	150	150	RF	RF	Soft Seat	UT4 -80
6013	C41U(U	UT 4	PSV800	'12BW8044AA4(H)/P8	Water	0.7 Bar	N/A	6 Bar(g)	N/A	CONSO	1905-	'TK84079*	pass	05/10/2	10	05/10/2	On_stre	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Soft	PSV800 8-1 UT4 -80
	T4)		8	002	(L)*	-		(3)		LIDATE D	HC-1- LS			006		016	am		co;ltd.(F urnaceA rea)							Seat	PSV800 8-1
6014	C41U(U T4)	UT 4	PSV800 8	'12BW8044AA4(H)/P8 002	Water (L)*	0.7 Bar	N/A	6 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1- LS	'TK84079*	pass	25/04/2 002	10	25/04/2 012	On_stre am	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF	Soft Seat	UT4 -80
																											PSV800 8-1

6015	C41U(U T4)	UT 4	PSV800 9	'12BW8045AA4(H)/P8 002R	Water (L)*	0.7 Bar	248 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1- LS	'TK84080*	pass	12/11/2 006	10	12/11/2 016	On_stre am	On_line	TNKco;I td.(ST)	1.5 Inch	3 Inch	150	150	RF	RF	N/A	UT4 -80 - PSV800	
6016	C41U(U T4)	UT 4	PSV800 9	'12BW8045AA4(H)/P8 002R	Water (L)*	0.7 Bar	248 F	6 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1- LS	'TK84080*	pass	18/03/2 002	10	18/03/2 012	On_stre am	On_line	PTC	1.5 Inch	3 Inch	150	150	RF	RF		9 UT4 -80 - - PSV800	
6017	C41U(U T4)	UT 4	PSV801 0	'D8001	Water (L)*	N/A	N/A	20 mbar(g)	N/A	CONSO LIDATE D	1906- PC-2- TD- SPEC		pass	25/11/2 011	10	25/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF		9	sv8010.pdf
6018	C41U(U T4)	UT 4	PSV810 4	'12PR4669BA1@C46 01IV(ETP)C1	C3H6	8 Bar	75 C	16 Bar(g)	16.2 Bar(g)	CONSO LIDATE D	1906- PC-TD	'TL55924*	pass	03/10/2 011	5	03/10/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF		UT4 -81 PSV810 4	
6019	C41U(U T4)	UT 4	PSV810 4	'12PR4669BA1@C46 01IV(ETP)C1	C3H6	8 Bar	75 C	16 Bar(g)	16.2 Bar(g)	CONSO LIDATE D	1906- PC-TD	'TL55924*	pass	27/04/2 007	5	27/04/2 012	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	N/A	UT4 -81 - PSV810	
6020	C41U(U T4)	UT 4	PSV810 4	'12PR4669BA1@C46 01IV(ETP)C1	C3H6	8 Bar	75 C	16 Bar(g)	16.2 Bar(g)	CONSO LIDATE D	1906- PC-TD	'TL55924*	pass	17/10/2 006	5	17/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	UT4 -81 - PSV810	
6021	C41U(U T4)	UT 4	PSV812 1A	'14MS8104DT1(H)/Z8 104	Steam (G)*	43 Bar	380 C	51 Bar(g)	51.7 Bar(g)		1912- QT-2- TD- SPEC	'TK84150*	pass	03/10/2 011	5	03/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	600	150	RF	RF	N/A	UT4 -81 - PSV812 1A/1	
6022	C41U(U T4)	UT 4	PSV812 1A	'14MS8104DT1(H)/Z8 104	Steam (G)*	43 Bar	380 C	51 Bar(g)	51.7 Bar(g)	D	1912- QT-2- TD- SPEC	'TK84150*	pass	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	600	150	RF	RF		UT4 -81 PSV812 1A/1	
6023	C41U(U T4)	UT 4	PSV812 1B	'Z8104/14MS8104DT 1(H)	Steam (G)*	43 Bar	380 C	51 Bar(g)	51.7 Bar(g)	CONSO LIDATE D	1912-Q- 2-TD- SPEC	'TK84203*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	600	150	RF	RF	N/A	N/A	
6024	C41U(U T4)	UT 4	PSV812 1B	'Z8104/14MS8104DT 1(H)	Steam (G)*	43 Bar	380 C	51 Bar(g)	51.7 Bar(g)	CONSO LIDATE D	1912-Q- 2-TD- SPEC	'TK84203*	pass	20/02/2 002	5	20/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	600	150	RF	RF	N/A	N/A	
6025	C41U(U T4)	UT 4	PSV812 2A	'14LS8105BA3Z8105(H)	Steam (G)*	12.9 Bar	270 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	YAI 518931 0046	'TK84204*	pass	17/01/2 012	5	17/01/2 017	Turn_ar ound	On_line	Delta	6 Inch	10 Inch	300	150	RF	RF	Metal Seat	UT4 -81 PSV812 2A/1	
6026	C41U(U T4)	UT 4	PSV812 2A	'14LS8105BA3Z8105(H)	Steam (G)*	12.9 Bar	270 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	YAI 518931 0046	'TK84204*	pass	07/11/2 008	5	07/11/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	6 Inch	10 Inch	300	150	RF	RF	Metal Seat	UT4 -81 PSV812 2A/1	
6027	C41U(U T4)	UT 4	PSV812 2A	'14LS8105BA3Z8105(H)	Steam (G)*	12.9 Bar	270 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	YAI 518931 0046	'TK84204*	pass	10/05/2 007	5	10/05/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	10 Inch	300	150	RF	RF	Metal Seat	UT4 -81 PSV812 2A/1	
6028	C41U(U T4)	UT 4	PSV812 2A	'14LS8105BA3Z8105(H)	Steam (G)*	12.9 Bar	270 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	YAI 518931 0046	'TK84204*	fail	22/02/2 002	5	22/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	10 Inch	300	150	RF	RF	Seat	UT4 -81 - PSV812 2A/1	
6029	C41U(U T4)	UT 4	PSV812 2B	'14LS8105BA3(H)/Z8 105	Steam (G)*	12.9 Bar	270 C	16 Bar(g)	N/A	LIDATE	1910- 00RT-2- CC-TD- 34	'TL34806*	pass	27/10/2 011	5	27/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	10 Inch	300	150	RF	RF	N/A	UT4 -81 PSV812	
6030	C41U(U T4)	UT 4	PSV812 2B	'14LS8105BA3(H)/Z8 105	Steam (G)*	12.9 Bar	270 C	16 Bar(g)	N/A	LIDATE	1910- 00RT-2- CC-TD- 34	'TL34806*	pass	18/10/2 006	5	18/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	10 Inch	300	150	RF	RF	N/A	2B UT4 -81 - PSV812	
6031	C41U(U T4)	UT 4	PSV812 2B	'14LS8105BA3(H)/Z8 105	Steam (G)*	12.9 Bar	270 C	16 Bar(g)	N/A	CONSO LIDATE D	1910- 00RT-2- CC-TD- 34	'TL34806*	pass	08/01/2 003	5	08/01/2 008	Turn_ar ound	On_line	PTC Contract or	6 Inch	10 Inch	300	150	RF	RF	N/A	2B UT4 -81 PSV812	
6032	C41U(U T4)	UT 4	PSV812 3	'8LLS8106AA4(H)/Z8 106/(ETP)	Steam	3.5 Bar	180 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- PC-TD	'TK84206	pass	03/10/2 011	5	03/10/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	2B UT4 -81 PSV812 3/1	

6033	C41U(U T4)	UT 4	PSV812 4	'14MS8104DT1(H)/Z8 104_MPS	Steam	43 Bar	380 C	51 Bar(g)	N/A	LIDATE D	1912- 00DT-2- CC-MS- 33-RF- LA	'TL59896*	pass	01/10/2 011	5	01/10/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	600	150	RF	RF	Metal Seat	UT4 -81 PSV812	
6034	C41U(U T4)	UT 4	PSV812 4	'14MS8104DT1(H)/Z8 104_MPS	Steam	43 Bar	380 C	51 Bar(g)	N/A		1912- 00DT-2- CC-MS- 33-RF- LA	'TL59896*	pass	11/05/2 007	5	11/05/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	2 Inch	600	150	RF	RF	Metal Seat	UT4 -81 - PSV812	
6035	C41U(U T4)	UT 4	PSV812 4	'14MS8104DT1(H)/Z8 104_MPS	Steam	43 Bar	380 C	51 Bar(g)	N/A	CONSO LIDATE D	1912- 00DT-2- CC-MS- 33-RF- LA	'TL59896*	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	1 Inch	2 Inch	600	150	RF	RF	Metal Seat	UT4 -81 PSV812 4	
6036	C41U(U T4)	UT 4	PSV812 6	'UT4_6PR4620AQ1? @D4603(ETP)C1	C3H6	N/A	N/A	6 Bar(g)	N/A	CONSO LIDATE D	1905- QC-TD	'TL55925*	pass	11/10/2 011	5	11/10/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	UT4 -81 - PSV812 6	
6037	C41U(U T4)	UT 4	PSV812 6	'UT4_6PR4620AQ1? @D4603(ETP)C1	C3H6	N/A	N/A	6 Bar(g)	N/A	CONSO LIDATE D	1905- QC-TD	'TL55925*	pass	25/10/2 006	5	25/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	UT4 -81 PSV812 6	
6038	C41U(U T4)	UT 4	PSV820 1	'X8201	Steam	13 Bar	280 C	17 Bar(g)	N/A	SEMPE LL	S003N4	'665 78772*	pass	16/11/2 011	5	16/11/2 016	Shut_do wn	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
6039	T4) `	UT 4	PSV820 1	'X8201	Steam	13 Bar	280 C	17 Bar(g)	N/A	LL	S003N4	'665 78772*	pass	21/03/2 002	5	21/03/2 007	Shut_do wn	On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	N/A	
6040	C41U(U T4)	UT 4	PSV820 2	'X8201	MP STEAM(G)	43 Bar	380 C	55 Bar(g)	N/A	SEMPE LL	S005K3 "4"	'94-966 43	pass	16/11/2 011	5	16/11/2 016	Shut_do wn	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6041	C41U(U T4)	UT 4	PSV820 2	'X8201	MP STEAM(G)	43 Bar	380 C	55 Bar(g)	N/A	SEMPE LL	S005K3 "4"	'94-966 43	pass	06/12/2 006	5	06/12/2 011	Shut_do wn	On_line	TNK co;ltd.(S T)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6042	C41U(U T4)	UT 4	PSV820 2	'X8201	MP STEAM(43 Bar	380 C	55 Bar(g)	N/A	SEMPE LL	S005K3 "4"	'94-966 43	pass	18/03/2 002	5	18/03/2 007	Shut_do wn	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6043	C41U(U T4)	UT 4	PSV824	'E8201(ETP)	SteamC .W	30 mbar	70 C	0.1 Bar(g)	N/A	HERMA NN	15-5101	'Kom18408/95	pass	23/11/2	5	23/11/2 016	Shut_do wn	On_line	Delta	18 Inch	18 Inch	150	150	RF	RF	N/A	N/A	
6044	C41U(U T4)	UT 4	PSV824 1	'E8201(ETP)	SteamC .W	30 mbar	70 C	0.1 Bar(g)	N/A	HERMA NN	15-5101	'Kom18408/95	pass	12/11/2 006	5	12/11/2 011	Shut_do wn	On_line	PM Valve Co. Ltd.	18 Inch	18 Inch	150	150	RF	RF	N/A	N/A	
6045	C41U(U T4)	UT 4	PSV826	'X8201_LubOil	OIL (L)	N/A	N/A	120 Bar(g)	N/A	X8201_ LubOil	N/A		N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
6046	C41U(U T4)	UT 4	PSV827	'UT4_X8201(ETP)ut4	SteamC .W	N/A	- C	16 Bar(g)	N/A		4412.48 14(023 D/GO.7 FO.45	'97.32934/1	pass	06/12/2 011	5	06/12/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	UT4 -82 - PSV827	MAS_MM_540258 SET_UT4.pdf
6047	C41U(U T4)	UT 4	PSV827	'UT4_X8201(ETP)ut4	SteamC .W	N/A	- C	16 Bar(g)	N/A		4412.48 14(023 D/GO.7 FO.45	'97.32934/1	pass	14/11/2 011	5	14/11/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	UT4 -82 PSV827	MAS_MM_540258 SET_UT4.pdf
6048	C41U(U T4)	UT 4	PSV827 1	'UT4_X8201(ETP)ut4	SteamC .W	N/A	- C	16 Bar(g)	N/A		4412.48 14(023 D/GO.7 FO.45	'97.32934/1	pass	10/05/2 002	5	10/05/2 007	Shut_do wn	On_line	PMMA4	1 Inch	2 Inch	300	150	RF	RF	N/A	UT4 -82 PSV827	MAS_MM_540258 SET_UT4.pdf
6049	C41U(U T4)	UT 4	PSV827 2	'X8201	SteamC .W	N/A	N/A	16 Bar(g)	N/A	LESER	411	'02.210380.1/2	pass	23/04/2 013	5	23/04/2 018	Shut_do wn	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	MAS_MM_540258 SET_UT4.pdf
6050	T4) `	UT 4	PSV827 2	'X8201	SteamC .W	N/A	N/A	16 Bar(g)	N/A		411	'02.210380.1/2	pass	20/11/2 011	5	20/11/2 016	Shut_do wn		Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	MAS_MM_540258 SET_UT4.pdf
6051	T4) `	UT 4	PSV827 2	'X8201	SteamC .W	N/A	N/A	16 Bar(g)	N/A		411	'02.210380.1/2	pass	14/11/2 006	5	14/11/2 011	Shut_do wn		TNKco;I td.(ST)	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	MAS_MM_540258 SET_UT4.pdf
6052	T4) `	UT 4	PSV827 2	'X8201	SteamC .W	N/A	N/A 47 C	16 Bar(g)	N/A	CONSO	411 19096L	'02.210380.1/2 'TN30836*	pass	21/03/2 002	5	21/03/2 007 23/11/2	Shut_do wn	On_line	PTC	1 Inch	2 Inch	150	150	RF RF	RF RF	N/A N/A	N/A N/A	MAS_MM_540258 SET_UT4.pdf
6053	C41U(U T4)	UT 4	PSV827 3	'X8201(ETP)ut4	Cond	11 Bar	4/ C	12 Bar(g)	N/A		19096L 00-1- CC-DA- 31-05- 05-LA	IN3U836 ⁻	pass	23/11/2 011	5	23/11/2 016	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	KF	KF	N/A	N/A	
6054	T4)	UT 4	PSV827 3	'X8201(ETP)ut4	Cond	11 Bar	47 C	12 Bar(g)	N/A	CONSO LIDATE D	19096L 00-1- CC-DA- 31-05- 05-LA	'TN30836*	pass	22/11/2 006	5	22/11/2 011	Shut_do wn	On_line	TNK co;ltd.(S T)	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6055	C41U(U T4)	UT 4	PSV827 3	'X8201(ETP)ut4	Cond	11 Bar	47 C	12 Bar(g)	N/A		19096L 00-1- CC-DA- 31-05- 05-LA	'TN30836*	pass	14/02/2 003	5	14/02/2 008	Shut_do wn	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A	

6056	C41U(U T4)	UT 4	PSV830 2	'4LLC8338A(H)/D831	Steam (G)*	0.5 Bar	80 C	6 Bar(g)	6.07 Bar(g)	CONSO LIDATE D	1905- 30MC- 1-LS	'TK84225*	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	UT4 -83 - PSV830
6057	C41U(U T4)	UT 4	PSV830 2	'4LLC8338A(H)/D831 5	Steam (G)*	0.5 Bar	80 C	6 Bar(g)	6.07 Bar(g)	CONSO LIDATE D	1905- 30MC- 1-LS	'TK84225*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	4 Inch	6 Inch	150	150	RF	RF	N/A	UT4 -83 - - - - -
6058	C41U(U T4)	UT 4	PSV830 2	'4LLC8338A(H)/D831	Steam (G)*	0.5 Bar	80 C	6 Bar(g)	6.07 Bar(g)	CONSO LIDATE D	1905- 30MC- 1-LS	'TK84225*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	UT4 -83 - - - - PSV830
6059	C41U(U T4)	UT 4	PSV830 21	'D8313	PROCE SS(L)	N/A	N/A	8.63 Bar(g)	N/A	JOKWA NG	6207		pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	TNK co;ltd.(S	1.5 Inch	1.5 Inch	N/A	N/A	FNPT	MNPT	N/A	UT4 -83
6060	C41U(U	LIT 4	PSV830	'3BAE8304HX1/C830	Air(G)*	N/A	N/A	0.6	N/A	N/A	N/A		pass	03/04/2	10	03/04/2	On_stre	On_line	,	2 Inch	N/A	N/A	150	N/A	N/A	N/A	PSV830 21 N/A
6061	C41U(U T4)		PSV831	2 'D8305_DeminWater	Water	N/A	N/A	70/-25 *70/-25			N/A		pass	013 15/07/2 008	10	15/07/2 018	am On_stre	On_line	Delta	4 Inch	N/A	N/A	150	N/A	N/A	N/A	UT4 -83
	14)				(L)			mmH2O		IN				008		016	am										PSV831
6062	C41U(U T4)	UT 4	PSV831 2	'6P8612AA1(P)/E860 1(ETP)ut4	Steam (G)*	N/A	N/A	8 Bar(g)	N/A	CONSO LIDATE D	1905- LC-TD	'TK84251*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	UT4 -83 - PSV831
6063	C41U(U T4)	UT 4	PSV831 2	'6P8612AA1(P)/E860 1(ETP)ut4	Steam (G)*	N/A	N/A	8 Bar(g)	N/A	CONSO LIDATE	1905- LC-TD	'TK84251*	pass	03/11/2 006	5	03/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S	3 Inch	4 Inch	150	150	RF	RF	N/A	UT4 -83
										D									Т)								PSV831 2
6064	C41U(U T4)	UT 4	PSV837 7	'D8332A,89GA4225D 2C01S3	Air(G)*	4 Bar	N/A	10 Bar(g)	N/A	LESER	441	'DO23	pass	22/11/2 006	10	22/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	1 Inch	150	150	N/A	N/A	N/A	UT4 -83 - PSV837
6065	C41U(U T4)	UT 4	PSV837 9	'D8332B,89GA4225D 2C01S3	Air(G)*	4 Bar	N/A	10 Bar(g)	N/A	LESER	441	'DO23	pass	22/11/2 006	10	22/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	150	150	RF	RF	N/A	UT4 -83 PSV837
6066	C41U(U T4)	UT 4	PSV890 32A	'6BAE8901HX1/C890 1	Air(G)*	0.1 Bar	90 C	0.6 Bar(g)	N/A	KRMC	N/A		pass	15/05/2 008	10	15/05/2 018	On_stre am	On_line	Delta	60 mm.	60 mm.	150	150	NPT	NPT	N/A	UT4 -89
0007	04411/11	LIT 4	PSV890	DISCHAGE	A:-(C)*	0.4.0	AMB+4	0.6	0.6	KRMC	N/A		fail	05/00/0	10	05/09/2	0	On line	MM4	60	60	450	450	NPT	NPT	N/A	PSV890 32A UT4 -89
6067	C41U(U T4)	014	32B	BLOWER 8901R	Air(G)*	0.4 Bar	2 C	Bar(g)	Bar(g)	KRIVIC	N/A		iali	05/09/2 006	10	05/09/2	On_stre am	On_line	IVIIVI4	60 mm.	60 mm.	150	150	NPI	INPI	N/A	PSV890 32B
6068	C41U(U T4)	UT 4	PSV891	'P8907(ETP)	Acid (G)	2 Bar	N/A	5 Bar(g)	N/A	TOP VALVE	TV PR 10- PVDF	'P-970400327	pass	19/11/2 011	5	19/11/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6069	C41U(U T4)	UT 4	PSV891 2	'P8907R(ETP)_Sulfuri cAcid	Acid (G)	N/A	N/A	5 Bar(g)	N/A	TOP VALVE	TV PR 10- PVDF		pass	19/11/2 011	5	19/11/2 016	On_stre am	On_line	Delta	32 mm.	32 mm.	N/A	N/A	N/A	RF	N/A	N/A
6070	C41U(U T4)	UT 4	PSV891 3	'P8904A	NaOCI	N/A	N/A	5 Bar(g)	N/A	TOP VALVE	TV PR 15-PVC	'P-990301035	pass	25/11/2 011	5	25/11/2 016	On_stre am	On_line	Delta	1.5 Inch	1.5 Inch	N/A	N/A	N/A	N/A	N/A	N/A
6071	C41U(U T4)	UT 4	PSV891 4	'P8902R_NaOCI	NaOCI	N/A	N/A	5 Bar(g)	N/A	TOP VALVE	TV PR 15-PVC	'P-000901824	pass	25/11/2 011	5	25/11/2 016	On_stre am	On_line	Delta	1.5 Inch	1.5 Inch	150	150	N/A	N/A	N/A	N/A
6072	C41U(U T4)	UT 4	PSV891 7	'P8904(ETP)_Amine	Amine	N/A	N/A	5 Bar(g)	N/A	TOP VALVE	TV PR 15-PVC	·······	pass	15/05/2 008	5	15/05/2 013	On_stre am	On_line	Delta	2 Inch	2 Inch	N/A	150	N/A	RF	N/A	UT4 -89 - PSV891
6073	C41U(U T4)	UT 4	PSV891 8	'P8904R(ETP)_Amine	Amine	N/A	N/A	5 Bar(g)	N/A	TOP VALVE	TV PR 15-PVC	'P-990301035	pass	23/11/2 011	5	23/11/2 016	On_stre am	On_line	Delta	2 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6074	C41U(U T4)	UT 4	SV8190	'COMMON PIRACK	Steam (G)*	22.0- 23.0 Bar	330 C	26.5 Bar(g)	26.75 Bar(g)	CROSB Y	JOS 36- C	'VA0113210 01	pass	09/09/2 008	5	09/09/2 013	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	UT4 -81 SV8190
6075	C42B(B DE)	BDE	PSV660 1	'4P6761AA1(H)/E660 1 TUBE	C2 HC	4.6 Bar	49 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905MC -1-CC- MS-33- RF-GS- HP	'TK72200	pass	15/01/2 011	5	15/01/2 016	Shut_do wn	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A

6076	C42B(B DE)	BDE	PSV660 1	'4P6761AA1(H)/E660 1 TUBE	C2 HC	4.6 Bar	49 C	7.5 Bar(g)	N/A	LIDATE D	1905MC -1-CC- MS-33- RF-GS- HP	'TK72200	pass	16/10/2 003	5	16/10/2 008	Shut_do wn	On_line	MM4	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6077	C42B(B DE)	BDE	PSV660 2	'4P6762AA1(H)/E660 1R	C4 HC	4.6 Bar	49 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- MC-1- CC-MS- 33-RF- GS-HP	'TK72201*	pass	15/01/2 011	5	15/01/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - PSV660 2
6078	C42B(B DE)	BDE	PSV660 2	'4P6762AA1(H)/E660 1R	C4 HC	4.6 Bar	49 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- MC-1- CC-MS- 33-RF- GS-HP	'TK72201*	pass	09/11/2 006	5	09/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - - PSV660 2
6079	C42B(B DE)	BDE	PSV660 3	'8P6613AA1(H)/D660 1(ETP)c2	N/A	4.6 Bar	163 F	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK72202*	pass	15/01/2 011	5	15/01/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	300	RF	RF	N/A	N/A
6080	C42B(B DE)	BDE	PSV660 3	'8P6613AA1(H)/D660 1(ETP)c2	N/A	4.6 Bar	163 F	7.5 Bar(g)	N/A		1905- HC-1	'TK72202*	pass	02/10/2 006	5	02/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnace)	1-1/2 Inch	3 Inch	150	300	RF	RF	N/A	N/A
6081	C42B(B DE)	BDE	PSV660 3	'8P6613AA1(H)/D660 1(ETP)c2	N/A	4.6 Bar	163 F	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK72202*	pass	25/04/2 002	5	25/04/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	300	RF	RF	N/A	N/A
6082	C42B(B DE)	BDE	PSV660 4	'3P6765AA1(H)/E660 5	N/A	5.4 Bar	120 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	'TK72203	pass	15/01/2 011	5	15/01/2 016	Shut_do wn	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6083	C42B(B DE)	BDE	PSV660 4	'3P6765AA1(H)/E660 5	N/A	5.4 Bar	120 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905HC -1	'TK72203	pass	07/06/2 004	5	07/06/2 009	Shut_do wn	On_line	MM4	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6084	C42B(B DE)	BDE	PSV660 5	'4P6766AA1(H)/E660 5R	N/A	5.4 Bar	120 C	7.52 Bar(g)	N/A	CONSO LIDATE D	1905- HC1-T	'TK72204	pass	15/01/2 011	5	15/01/2 016	Shut_do wn	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6085	C42B(B DE)	BDE	PSV660 5	'4P6766AA1(H)/E660 5R	N/A	5.4 Bar	120 C	7.52 Bar(g)	N/A		1905- HC1-T	'TK72204	pass	05/08/2 004	5	05/08/2 009	Shut_do wn	On_line	MM2	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6086	C42B(B DE)	BDE	PSV660 6	'6P6610AA(P)/E6601	C4(L)	0.12 Bar	53.7 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- JT-2	'TK72205*	pass	15/01/2 011	5	15/01/2 016	Shut_do wn	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6087	C42B(B DE)	BDE	PSV660 6	'6P6610AA(P)/E6601	C4(L)	0.12 Bar	53.7 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- JT-2	'TK72205*	pass	07/11/2 006	5	07/11/2 011	Shut_do wn	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6088	C42B(B DE)	BDE	PSV660 6	'6P6610AA(P)/E6601	C4(L)	0.12 Bar	53.7 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- JT-2	'TK72205*	pass	16/03/2 002	5	16/03/2 007	Shut_do wn	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6089	C42B(B DE)	BDE	PSV660 7	'6P6612AA1(P)/E660 1R	SOLVE NT GAS(G)	0.12 Bar	532 F	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- JT-2	'TK72206*	pass	15/01/2 011	5	15/01/2 016	Shut_do wn	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6090	C42B(B DE)	BDE	PSV660 7	'6P6612AA1(P)/E660 1R	SOLVE NT GAS(G)	0.12 Bar	532 F	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- JT-2	'TK72206*	pass	07/11/2 006	5	07/11/2 011	Shut_do wn	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6091	C42B(B DE)	BDE	PSV660 7	'6P6612AA1(P)/E660 1R	SOLVE NT GAS(G)	0.12 Bar	532 F	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- JT-2	'TK72206*	pass	15/03/2 002	5	15/03/2 007	Shut_do wn	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6092	C42B(B DE)	BDE	PSV660 8	'E6603	SOLVE NT GAS (G)	2.4 Bar	278 C	10 Bar(g)	10.2 Bar(g)	CROSB Y	N/A	11-27913	pass	21/02/2 014	5	21/02/2 019	Turn_ar ound	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Metal Seat	N/A
6093	C42B(B DE)	BDE	PSV660 9A	'10P6621AA1/T6601A (ETP)c2	SOLVE NT (G)	3.8 Bar	72 C	7.5 Bar(g)	N/A		1905- MC-1	'TK72208*	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6094	C42B(B DE)	BDE	PSV660 9A	'10P6621AA1/T6601A (ETP)c2	SOLVE NT (G)	3.8 Bar	72 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- MC-1	'TK72208*	pass	18/10/2 006	5	18/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6095	C42B(B DE)	BDE	PSV660 9A	'10P6621AA1/T6601A (ETP)c2	SOLVE NT (G)	3.8 Bar	72 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- MC-1	'TK72208*	pass	23/04/2 002	5	23/04/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6096	C42B(B DE)	BDE	PSV660 9B	'4P6764AA1(H)/T660 1B(ETP)c2	C4 (G)	5.4 Bar	120 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- NC-2	'TK72209*	pass	17/01/2 011	5	17/01/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - PSV660 9B
6097	C42B(B DE)	BDE	PSV660 9B	'4P6764AA1(H)/T660 1B(ETP)c2	C4 (G)	5.4 Bar	120 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- NC-2	'TK72209*	pass	18/10/2 006	5	18/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - PSV660
6098	C42B(B DE)	BDE	PSV660 9B	'4P6764AA1(H)/T660 1B(ETP)c2	C4 (G)	5.4 Bar	120 C	7.5 Bar(g)	N/A	CONSO LIDATE	1905- NC-2	'TK72209*	pass	23/04/2 002	5	23/04/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	9B BDE -66
								(5)		D																	- PSV660 9B

6099	C42B(B DE)	BDE	PSV661 0	'8RW6601HA1/E6602	C4 (G)	2 Bar	40 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72210*	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -66 - PSV661
6100	C42B(B DE)	BDE	PSV661 0	'8RW6601HA1/E6602	C4 (G)	2 Bar	40 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72210*	pass	07/11/2 006	5	07/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -66
6101	C42B(B DE)	BDE	PSV661 0	'8RW6601HA1/E6602	C4 (G)	2 Bar	40 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72210*	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -66 PSV661
6102	C42B(B DE)	BDE	PSV661 1	'3P6759AA1/D6602	Water (L)*	3 Bar	35.5 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK72211*	pass	14/01/2 011	10	14/01/2 021	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -66 PSV661
6103	C42B(B DE)	BDE	PSV661 1	'3P6759AA1/D6602	Water (L)*	3 Bar	35.5 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK72211*	pass	09/11/2 006	10	09/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(1	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -66 PSV661
6104	C42B(B DE)	BDE	PSV661 1	'3P6759AA1/D6602	Water (L)*	3 Bar	35.5 C	7.5 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK72211*	pass	18/03/2 002	10	18/03/2 012	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -66 PSV661
6105	C42B(B DE)	BDE	PSV661 2	'6P6660AA1(H)/E660 6	C4 (G)	4 Bar	130 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- NC-2	'TK72212*	pass	16/01/2 011	5	16/01/2 016	Shut_do wn	On_line	DELTA	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 PSV661
6106	C42B(B DE)	BDE	PSV661 2	'6P6660AA1(H)/E660 6	C4 (G)	4 Bar	130 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- NC-2	'TK72212*	pass	31/01/2 006	5	31/01/2 011	Shut_do wn	On_line	DELTA CO.LTD	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 PSV661
6107	C42B(B DE)	BDE	PSV661 3	'6P6661AA1(H)/E660 6R(ETP)	C4+SO L	3 Bar	186 C	6 Bar(g)	N/A	CONSO LIDATE D	1905NC -2	'TK72213	pass	15/01/2 011	5	15/01/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6108	C42B(B DE)	BDE	PSV661 4	'6P6635AA1(H)/D660 4(ETP)c2	C4+SO L	4 Bar	130 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 00NC-2- CC-MS- 33-RF- GS-HP	'TL31362*	pass	09/03/2 011	5	09/03/2 016	Shut_do wn	On_line	MAM1	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 PSV661
6109	C42B(B DE)	BDE	PSV661 4	'6P6635AA1(H)/D660 4(ETP)c2	C4+SO L	4 Bar	130 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 00NC-2- CC-MS- 33-RF- GS-HP	'TL31362*	pass	18/10/2 006	5	18/10/2 011	Shut_do wn	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - PSV661 4
6110	C42B(B DE)	BDE	PSV661 4	'6P6635AA1(H)/D660 4(ETP)c2	C4+SO L	4 Bar	130 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 00NC-2- CC-MS- 33-RF- GS-HP	'TL31362*	pass	21/02/2 002	5	21/02/2 007	Shut_do wn	On_line	PTC Contract or	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - - PSV661 4
6111	C42B(B DE)	BDE	PSV661 5	'18P6644AA1(H)T660 2(ETP)c2	C4+SO L	0.3 Bar	163 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 00NC-2- CC-MS- 33-RF- GS-HP	'TL31363*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - - - - - - - - - - - - - - -
6112	C42B(B DE)	BDE	PSV661 5	'18P6644AA1(H)T660 2(ETP)c2	C4+SO L	0.3 Bar	163 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 00NC-2- CC-MS- 33-RF- GS-HP	'TL31363*	pass	18/10/2 006	5	18/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - - - - - - - - - - - - - - -
6113	C42B(B DE)	BDE	PSV661 5	'18P6644AA1(H)T660 2(ETP)c2	C4+SO L	0.3 Bar	163 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 00NC-2- CC-MS- 33-RF- GS-HP	'TL31363*	pass	21/02/2 002	5	21/02/2 007	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -66 - - - - - - - - - - - - - - -
6114	C42B(B DE)	BDE	PSV661 6	'3P6642AA1(H)/E661 0(ETP)c2	C4+SO L	0.1 Bar	120 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 00HC-1- CC-MS- 33	'TL31364*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -66 - PSV661 6
6115	C42B(B DE)	BDE	PSV661 6	'3P6642AA1(H)/E661 0(ETP)c2	C4+SO L	0.1 Bar	120 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 00HC-1- CC-MS- 33	'TL31364*	pass	09/11/2 006	5	09/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -66 - PSV661 6
6116	C42B(B DE)	BDE	PSV661 6	'3P6642AA1(H)/E661 0(ETP)c2	C4+SO L	0.1 Bar	120 C	3.5 Bar(g)	N/A		1905- 00HC-1- CC-MS- 33	'TL31364*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -66 - PSV661 6

6117	C42B(B DE)	BDE	PSV661 7	'6LC6613AA1(H)/E66 07	CONDE NSATE (G)	0.03 Bar	80.5 C	10 Bar(g)	N/A		1990C- 1-05-05- LS	'TK72217*	pass	16/01/2 011	5	16/01/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -66 - - PSV661
6118	C42B(B DE)	BDE	PSV661 7	'6LC6613AA1(H)/E66 07	CONDE NSATE (G)	0.03 Bar	80.5 C	10 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72217*	pass	07/11/2 006	5	07/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -66
6119	C42B(B DE)	BDE	PSV661 8	'6RW6602HA1/E6608	Water (L)*	2 Bar	38.2 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72218*	pass	07/11/2 006	10	07/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV661 7 BDE -66
6120	C42B(B	BDE	PSV661	'4RW6603HA1/E6611	Water	2 Bar	40 C	7 Bar(g)	NI/A	CONSO	1990C-	'TK72219*	pass	07/11/2	10	07/11/2	Turn_ar	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV661 8 BDE -66
6120	DE)	BDE	9	4KW0003FIA1/E0011	(L)*	2 Ddl	40 C	7 Bal(g)	N/A	LIDATE D	1-05-05- LS	18/2219	pass	006	10	016	ound	OII_IIIIe	co;ltd.(S T)	3/4 IIICII	1 mon	150	150	Kr	Kr	IN/A	
6121	C42B(B DE)	BDE	PSV661 9	'4RW6603HA1/E6611	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72219*	pass	04/11/2 006	10	04/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -66 PSV661
6122	C42B(B DE)	BDE	PSV662 0	'3P6667AA1(S5)/D66 05(ETP)c2	C4 (G)	1.6 Bar	35 C	5 Bar(g)	N/A	CONSO LIDATE D	1905- 00-10-1- CC-S- 33-RF- GS-HP	'TL31365*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -66 PSV662
6123	C42B(B DE)	BDE	PSV662 0	'3P6667AA1(S5)/D66 05(ETP)c2	C4 (G)	1.6 Bar	35 C	5 Bar(g)	N/A	CONSO LIDATE D	1905- 00-10-1- CC-S- 33-RF-	'TL31365*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -66 PSV662
6124	C42B(B DE)	BDE	PSV662	'6P6700AA1(H)/C660 1(ETP)c2	C4 (G)	5.9 Bar	76 C	8 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK72221*	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6125	C42B(B DE)	BDE	PSV662 1	'6P6700AA1(H)/C660 1(ETP)c2	C4 (G)	5.9 Bar	76 C	8 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK72221*	pass	04/10/2 006	5	04/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F urnaceA rea)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6126	C42B(B DE)	BDE	PSV662 1	'6P6700AA1(H)/C660 1(ETP)c2	C4 (G)	5.9 Bar	76 C	8 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK72221*	pass	18/04/2 002	5	18/04/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6127	C42B(B DE)	BDE	PSV670 1	'6P6775AA1(H)/E670 3	C4+SO L	4 Bar	186 C	6 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK72222*	pass	14/01/2 011	5	14/01/2 016	Shut_do wn	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6128	C42B(B DE)	BDE	PSV670 1	'6P6775AA1(H)/E670 3	C4+SO L	4 Bar	186 C	6 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK72222*	pass	09/11/2 006	5	09/11/2 011	Shut_do wn	On_line	TNK co;ltd.(1	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6129	C42B(B DE)	BDE	PSV670 2	'6P6776AA1(H)/E670 3R	C4+SO L	4 Bar	186 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- LC-1	'TK72223*	pass	14/01/2 011	5	14/01/2 016	Shut_do wn	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6130	C42B(B DE)	BDE	PSV670 2	'6P6776AA1(H)/E670 3R	C4+SO L	4 Bar	186 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- LC-1	'TK72223*	pass	07/11/2 006	5	07/11/2 011	Shut_do wn	On_line	TNK co;ltd.(S T)	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6131	C42B(B DE)	BDE	PSV670 2	'6P6776AA1(H)/E670 3R	C4+SO L	4 Bar	186 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- LC-1	'TK72223*	pass	06/11/2 003	5	06/11/2 008	Shut_do wn	On_line	MA2	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6132	C42B(B DE)	BDE	PSV670 3	'3P6753AA1(H)/E670 2	C4+SO L	3.7 Bar	130 C	9 Bar(g)	9.1 Bar(g)	CONSO LIDATE D	1905LC -2	'TK72224*	pass	15/01/2 011	5	15/01/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -67 - PSV670
6133	C42B(B DE)	BDE	PSV670	'3P6753AA1(H)/E670	C4+SO	3.7 Bar	130 C	9 Bar(g)	9.1 Bar(a)		1905LC -2	'TK72224*	pass	18/03/2 002	5	18/03/2 007	Turn_ar	On_line	PTC	2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -67
	DE)		3		_				Bar(g)	D	-2			002		007	Juna										PSV670 3
6134	C42B(B DE)	BDE	PSV670 4	'12RW6701AA1/E670 1	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72225*	pass	07/11/2 006	10	07/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -67 PSV670
6135	C42B(B DE)	BDE	PSV670 5	'10P6701AA1/T6701(ETP)c2	C4 (G)	3.2 Bar	38 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30NC-2- CC-MS- 33-RF- GS-HP	'TL31367*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -67 - - - PSV670 5/1
6136	C42B(B DE)	BDE	PSV670 5	'10P6701AA1/T6701(ETP)c2	C4 (G)	3.2 Bar	38 C	6 Bar(g)	N/A	CONSO LIDATE D	1905- 30NC-2- CC-MS- 33-RF- GS-HP	'TL31367*	pass	10/05/2 007	5	10/05/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -67 5/1

6137	C42B(B DE)	BDE	PSV670 5	'10P6701AA1/T6701(ETP)c2	C4 (G)	3.2 Bar	38 C	6 Bar(g)	N/A	LIDATE D	1905- 30NC-2- CC-MS- 33-RF- GS-HP	'TL31367*	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	4 Inch	6 Inch	150	150	RF	RF	N/A	BDE -67 - PSV670 5/1
6138	C42B(B DE)	BDE	PSV670 6	'2LC6802AA4(H)/E67 04(ETP)	CONDE NSATE (G)	6.4 Bar	75 C	10 Bar(g)	N/A	CONSO LIDATE D	1905DC -2	'TK72227	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -67 - - - - - - - - - - - - - - - - -
6139	C42B(B DE)	BDE	PSV670 7	'3P6710AA1(H)/E670 4	C4+SO L	3.2 Bar	140 C	9 Bar(g)	9.1 Bar(g)	CONSO LIDATE D	1905DC -2	'TK72228*	pass	16/01/2 011	5	16/01/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -67
6140	C42B(B DE)	BDE	PSV670 7	'3P6710AA1(H)/E670	C4+SO L	3.2 Bar	140 C	9 Bar(g)	9.1 Bar(g)		1905DC -2	'TK72228*	pass	08/11/2 006	5	08/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -67
6141	C42B(B DE)	BDE	PSV670 7	'3P6710AA1(H)/E670	C4+SO L	3.2 Bar	140 C	9 Bar(g)	9.1 Bar(g)		1905DC -2	'TK72228*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -67 PSV670 7
6142	C42B(B DE)	BDE	PSV670 8	'4P6771AA1(H)/T670 2(ETP)c2	C4+SO L	0.25 Bar	140 C	3.5 Bar(g)	N/A	LIDATE D	1905- 30LC-1- CC-MS- 33-RF- GS-HP	'TL31369*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -67 - - PSV670 8/1
6143	C42B(B DE)	BDE	PSV670 8	'4P6771AA1(H)/T670 2(ETP)c2	C4+SO L	0.25 Bar	140 C	3.5 Bar(g)	N/A	LIDATE D	1905- 30LC-1- CC-MS- 33-RF- GS-HP	'TL31369*	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -67 - - PSV670 8/1
6144	C42B(B DE)	BDE	PSV670 9	'6P6723AA1(P)/T6703 (ETP)c2	C4+SO L	0.1 Bar	163 C	3.5 Bar(g)	N/A	LIDATE D	1905- 30KC-1- 1-CC- MS-33- RF-GS- HP	'TL31370*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -67 - PSV670 9/1
6145	C42B(B DE)	BDE	PSV670 9	'6P6723AA1(P)/T6703 (ETP)c2	C4+SO L	0.1 Bar	163 C	3.5 Bar(g)	N/A	D	1905- 30KC-1- 1-CC- MS-33- RF-GS- HP	'TL31370*	pass	19/02/2 002	5	19/02/2 007	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -67 - - - - - - - - - - - - - - - - -
6146	C42B(B DE)	BDE	PSV671 0	'4LC6710AA4(H)/E67 06	LP Cond. (L)	0.03 Bar	79 C	10 Bar(g)	N/A		1990C- 1-05-05- LS	'TK72231*	pass	16/01/2 011	5	16/01/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -67
6147	C42B(B DE)	BDE	PSV671 0	'4LC6710AA4(H)/E67 06	LP Cond. (L)	0.03 Bar	79 C	10 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72231*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -67
6148	C42B(B DE)	BDE	PSV671 0	'4LC6710AA4(H)/E67 06	LP Cond. (L)	0.03 Bar	79 C	10 Bar(g)	N/A		1990C- 1-05-05- LS	'TK72231*	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -67 - - PSV671 0
6149	C42B(B DE)	BDE	PSV671 1	'3RW6702HA1/E6707	Water (L)*	2 Bar	33 C	7 Bar(g)	N/A		1990C- 1-05-05- LS	'TK72232*	pass	08/11/2 006	10	08/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -67 PSV671
6150	C42B(B DE)	BDE	PSV671 1	'3RW6702HA1/E6707	Water (L)*	2 Bar	33 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72232*	pass	16/03/2 002	10	16/03/2 012	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -67 - - - - - - - - - - - - 1
6151	C42B(B DE)	BDE	PSV671 2	'3P6741AA1/D6703	C4 (G)	3.9 Bar	36 C	13 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK72234*	pass	16/01/2 011	5	16/01/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -67 - - - - - - - - - - - - - - - 2
6152	C42B(B DE)	BDE	PSV671 2	'3P6741AA1/D6703	C4 (G)	3.9 Bar	36 C	13 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK72234*	pass	08/11/2 006	5	08/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -67 - PSV671 2
6153	C42B(B DE)	BDE	PSV671 2	'3P6741AA1/D6703	C4 (G)	3.9 Bar	36 C	13 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK72234*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -67 - - - - - - - - - - - - - - - -

6154	C42B(B DE)	BDE	PSV671	'11/2P6746AA1/D670	C4+SO L	3 Bar	39 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- EC-2	'TK72235*	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -67 PSV671
6155	C42B(B DE)	BDE	PSV671	'11/2P6746AA1/D670	C4+SO L	3 Bar	39 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- EC-2	'TK72235*	pass	08/11/2 006	5	08/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -67
6156	C42B(B DE)	BDE	PSV671	'11/2P6746AA1/D670	C4+SO	3 Bar	39 C	3.5 Bar(g)	N/A	CONSO LIDATE	1905- EC-2	'TK72235*	pass	18/03/2 002	5	18/03/2 007	Turn_ar	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	PSV671 3 BDE -67
0457		555	DO1/000	INDEREST A A A A A INVESTOR	2011/5	0.5.0	50.7.0		10.0	D		ITI/TOOOS			-			0. 15.	Dutu	1.10	011	150	450	25	RF	N/A	PSV671 3
6157	C42B(B DE)	BDE	1	'6P6803AAA1(P)/E68 02	SOLVE NT GAS(G)	3.5 Bar	50.7 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- HT-1	"TK72239"	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	KF	N/A	BDE -68 - PSV680 1
6158	C42B(B DE)	BDE	PSV680 1	'6P6803AAA1(P)/E68 02	SOLVE NT GAS(G)	3.5 Bar	50.7 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- HT-1	'TK72239*	pass	08/11/2 006	5	08/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -68 PSV680
6159	C42B(B DE)	BDE	PSV680 1	'6P6803AAA1(P)/E68 02	SOLVE NT GAS(G)	3.5 Bar	50.7 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- HT-1	'TK72239*	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -68 - PSV680
6160	C42B(B DE)	BDE	PSV680 2	'8P6801AA1/T6801(E TP)c2	C4 (G)	4.4 Bar	49 C	8 Bar(g)	N/A	CONSO LIDATE D	1905LC -1	'TK84235	pass	17/01/2 011	5	17/01/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -68
6161	C42B(B DE)	BDE	PSV680 2	'8P6801AA1/T6801(E TP)c2	C4 (G)	4.4 Bar	49 C	8 Bar(g)	N/A	CONSO LIDATE	1905LC -1	'TK84235	pass	17/10/2 006	5	17/10/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	PSV680 2/1 BDE -68
6162	C42B(B DE)	BDE	PSV680	'E6801	Water	2 Bar	45 C	7 Bar(g)	N/A	CONSO LIDATE	1990C- 1-05-05-	'TK72241*	pass	02/11/2 006	10	02/11/2 016	Turn_ar	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV680 2/1 BDE -68
			3		,					D	LS								co;ltd.(S T)								PSV680 3
6163	C42B(B DE)	BDE	PSV680 4	'E6804	COND (L)	3.5 Bar	70 C	10 Bar(g)	N/A	CONSO LIDATE D	1905- EC-2	'TK72242*	pass	15/01/2 011	5	15/01/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -68 - PSV680 4
6164	C42B(B DE)	BDE	PSV680 4	'E6804	COND (L)	3.5 Bar	70 C	10 Bar(g)	N/A	CONSO LIDATE D	1905- EC-2	'TK72242*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -68 - PSV680
6165	C42B(B DE)	BDE	PSV680 5	'10P6622AA1(H)/E68 05	SOLVE NT GAS(G)	2.4 Bar	106 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- HT-1	'TK72243*	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -68 - PSV680
6166	C42B(B DE)	BDE	PSV680 5	'10P6622AA1(H)/E68 05	SOLVE NT GAS(G)	2.4 Bar	106 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- HT-1	'TK72243*	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -68 - PSV680
6167	C42B(B DE)	BDE	PSV680 6	'14P6811AA1/T6802(ETP)c2	C4 (G)	3.7 Bar	42 C	7.52 Bar(g)	N/A	CONSO LIDATE D	1905- 00HC-1- CC-MS- 33	'TL31372*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
6168	C42B(B DE)	BDE	PSV680 6	'14P6811AA1/T6802(ETP)c2	C4 (G)	3.7 Bar	42 C	7.52 Bar(g)	N/A	CONSO LIDATE D	1905- 00HC-1- CC-MS- 33	'TL31372*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
6169	C42B(B DE)	BDE	PSV680 7	'E6803	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72245*	pass	08/11/2 006	10	08/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -68
6170	C42B(B DE)	BDE	PSV680 7	'E6803	Water (L)*	2 Bar	40 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72245*	pass	04/11/2 006	10	04/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	7 BDE -68 PSV680
6171	C42B(B DE)	BDE	PSV680 9	'E6807	C4 (G)	3.7 Bar	43 C	16 Bar(g)	N/A	CONSO LIDATE	1905- DC-2	'TK72247*	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -68
										D																	PSV680 9

6172	C42B(B DE)	BDE	PSV680 9	'E6807	C4 (G)	3.7 Bar	43 C	16 Bar(g)	N/A	CONSO LIDATE D	1905- DC-2	'TK72247*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -68
																											PSV680 9
6173	C42B(B DE)	BDE	PSV680 9	'E6807	C4 (G)	3.7 Bar	43 C	16 Bar(g)	N/A	CONSO	1905- DC-2	'TK72247*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -68
										ال																	PSV680 9
6174	C42B(B DE)	BDE	PSV681 0A	'1P6803AA1(ST)P680 5A	COND (L)	1.7 Bar	46.5 C	8 Bar(g)	N/A	CROSB	951100 1A	'VA011947001	pass	03/06/2 010	5	03/06/2 015	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	BDE -68
	,				,																						PSV681
6175	C42B(B DE)	BDE	PSV681	'1P6803AA1(ST)P680	COND	1.7 Bar	46.5 C	8 Bar(g)	N/A	CROSB	951100	'VA011947001	pass	07/05/2 004	5	07/05/2 009	Shut_do	On_line	MM4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	BDE -68
	DL)		0.4		(L)					'	IA			004		003	VVII										PSV681
6176	C42B(B	BDE	PSV681	'1P6803AA1(ST)P680	SOLVE	1.7 Bar	46.5 C	8 Bar(g)	N/A	CROSB	951100	'VA0095710 01	pass	03/06/2	5	03/06/2	Shut_do	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	0A BDE -68
	DE)		0B	5R	NT GAS(G)					Y	1A			010		015	wn										- - PSV681
6177	C42B(B	BDE	PSV681	'1P6803AA1(ST)P680	SOLVE	1.7 Bar	46.5 C	0 Des(=)	NI/A	CROSB	951100	'VA0095710 01		27/10/2	-	27/10/2	Chia da	On_line	MA4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	0B BDE -68
0177	DE)	BDE	0B	5R	NT GAS(G)	1.7 bar	46.5 C	8 Bar(g)	IN/A	Y	1A	VA0095710 01	pass	003	5	008	wn	On_line	IVIA4	1-2 Inch	1 Inch	150	150	IVI-INP I	F-NP1	N/A	
																											PSV681 0B
6178	C42B(B DE)	BDE	PSV681 1	'1.1/2FG6914AA1E68 06(ETP)c2	C4 (G)	6.4 Bar	87 C	5.5 Bar(g)	N/A	CONSO	1905- EC-2	'TK72248*	pass	25/06/2 014	5	25/06/2 019	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6179	C42B(B DE)	BDE	PSV681	'1.1/2FG6914AA1E68	C4 (G)	6.4 Bar	87 C	5.5 Bar(a)	N/A	CONSO LIDATE	1905- EC-2	'TK72248*	pass	24/04/2 013	5	24/04/2 018	Turn_ar	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
C400	<u> </u>	DDE	DCV/CO4	06(ETP)c2	04 (0)	C 4 D==	07.0	Bar(g)	NI/A	D		TI/70240*			-			On line	DTC	4 1	O la ab	450	450	DE	RF	NI/A	N/A
6180	C42B(B DE)	BDE	PSV681 1	'1.1/2FG6914AA1E68 06(ETP)c2	C4 (G)	6.4 Bar	87 C	5.5 Bar(g)	N/A	CONSO LIDATE D	1905- EC-2	'TK72248*	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	KF	N/A	N/A
6181	C42B(B DE)	BDE	PSV681 2	'E6806	COND (L)	5.3 Bar	27 C	10 Bar(g)	N/A	CONSO LIDATE	1905DC -2	'TK72250	pass	15/01/2 011	5	15/01/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -68
	,				,			(3)		D																	PSV681
6182		BDE	PSV681	'E6806	COND	5.3 Bar	27 C	10	N/A	CONSO	1905DC	'TK72250	pass		5	03/11/2	Turn_ar	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -68
	DE)		2		(L)			Bar(g)		LIDATE D	-2			006		011	ound		co;ltd.(S T)								PSV681
6183	C42B(B	BDE	PSV681	'1P6846AA1(C)	TAR	5 Bar	5 C	17	N/A	CONSO	1990C-	'TK83995*	pass	16/11/2	5	16/11/2 016	Turn ar	On_line	Delta	3/4 Inch	1 Inch	150	150	so	RF	N/A	2 BDE -68
	DE) `		3	(1)				Bar(g)		LIDATE D	1-05-05- LS			011		016	ound										 - PSV681
0404	0.400/0	DDE	DOI/004	14 Dog 40 4 4 4 (0)	TAR	5 D	5.0	17	NI/A	001100	1990C-	ITI/00005*		00/44/0	-	00/44/0	T	0. 5.	TNK	0/411	1 Inch	450	450	00	RF	N//A	3
6184	C42B(B DE)	BDE	PSV681 3	'1P6846AA1(C)	IAK	5 Bar	5 C	Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK83995*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	co;ltd.(S T)	3/4 Inch	1 Inch	150	150	so	KF	N/A	BDE -68
																											PSV681 3
6185	C42B(B DE)	BDE	PSV681 3	'1P6846AA1(C)	TAR	5 Bar	5 C	17 Bar(g)	N/A	CONSO LIDATE	1990C- 1-05-05- I.S	'TK83995*	pass	23/03/2 002	5	23/03/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	150	150	so	RF	N/A	BDE -68
										D	LS																PSV681
6186	C42B(B DE)	BDE	PSV681 4	'11/2P6847AA1(ETP) c2	BD (L)	7.7 Bar	42 C	17 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK83996*	pass	16/01/2 011	5	16/01/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6187	C42B(B DE)	BDE	PSV681	'11/2P6847AA1(ETP)	BD (L)	7.7 Bar	42 C	17 Bar(g)	N/A	CONSO LIDATE	1990C- 1-05-05-	'TK83996*	pass	05/10/2 006	5	05/10/2 011	Turn_ar ound	On_line	TNK co;ltd.(F	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
	,							(9)		D	LS								urnaceA rea)								
6188	C42B(B DE)	BDE	PSV681 4	'11/2P6847AA1(ETP) c2	BD (L)	7.7 Bar	42 C	17 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK83996*	pass	30/04/2 002	5	30/04/2 007	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6189	C42B(B DE)	BDE	PSV690 1	'D6906	SOLVE NT	2 Bar	37 C	15 Bar(g)	15.4 Bar(g)	CONSO LIDATE	REC361	'TK72254*	pass	16/01/2 011	5	16/01/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69
					GAS(G)					D	STM(C)																PSV690
6190	C42B(B DE)	BDE	PSV690	'D6906	SOLVE	2 Bar	37 C	15 Bar(a)	15.4 Bar(a)	CONSO	REC361	'TK72254*	pass	01/11/2 006	5	01/11/2 011	Turn_ar	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69
) 		 		GAS(G)			Bar(g)	Bar(g)	LIDATE D	STM(C)			300		311	ound		co;ltd.(S T)								PSV690
								1		L							l	l					1			1	1

6191	C42B(B DE)	BDE	PSV690 1	'D6906	SOLVE NT GAS(G)	2 Bar	37 C	15 Bar(g)	15.4 Bar(g)	CONSO LIDATE D	REC361 - STM(C)	'TK72254*	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69 PSV690
6192	C42B(B DE)	BDE	PSV690 1	'D6906	SOLVE NT GAS(G)	2 Bar	37 C	15 Bar(g)	15.4 Bar(g)	CONSO LIDATE D	REC361 - STM(C)	'TK72254*	pass	27/11/2 001	5	27/11/2 006	Turn_ar ound	On_line	MM4	1 Inch	2 Inch	150	150	RF	RF	N/A	1 BDE -69 PSV690
6193	C42B(B DE)	BDE	PSV690 2	'8RW6901HA1/E6901 (ETP)	Water (L)*	N/A	N/A	7 Bar(g)	N/A	CONSO LIDATE D	1905EC -2	'TK72285	pass	14/01/2 011	10	14/01/2 021	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	1 BDE -69
6194	C42B(B DE)	BDE	PSV690 3	'8P6677AA1(P)/E690 1	SOLVE NT GAS(G)	0.9 Bar	40 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- HT-1	'TK72295*	pass	15/01/2 011	5	15/01/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV690 3
6195	C42B(B DE)	BDE	PSV690 3	'8P6677AA1(P)/E690 1	SOLVE NT GAS(G)	0.9 Bar	40 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- HT-1	'TK72295*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV690 3
6196	C42B(B DE)	BDE	PSV690 3	'8P6677AA1(P)/E690 1	SOLVE NT GAS(G)	0.9 Bar	40 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- HT-1	'TK72295*	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - - - - - - - - - 3
6197	C42B(B DE)	BDE	PSV690 4	'3/4IL6910A1P6902 I	SILICO NE OIL(L)	2 Bar	ATM C	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA009571202	pass	03/06/2 010	5	03/06/2 015	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	BDE -69 D_BDE.pdf - PSV690
6198	C42B(B DE)	BDE	PSV690 5	'P6902 II(ETP)c2	SILICO NE OIL(L)	2 Bar	ATM C	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA00957.1201	pass	16/01/2 011	5	16/01/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	BDE -69 D_BDE.pdf PSV690 5/1
6199	C42B(B DE)	BDE	PSV690 5	'P6902 II(ETP)c2	SILICO NE OIL(L)	2 Bar	АТМ С	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA00957.1201	pass	03/06/2 010	5	03/06/2 015	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	BDE -69 D_BDE.pdf - PSV690 5/1
6200	C42B(B DE)	BDE	PSV690 5	'P6902 II(ETP)c2	SILICO NE OIL(L)	2 Bar	ATM C	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA00957.1201	pass	05/11/2 006	5	05/11/2 011	Shut_do wn	On_line	TNK co;ltd.(1	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	BDE -69 D_BDE.pdf PSV690 5/1
6201	C42B(B DE)	BDE	PSV690 6	'3/4IL6910A1P6902 RI	SILICO NE OIL(L)	2 Bar	АТМ С	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA011947101	pass	05/05/2 011	5	05/05/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 PSV690 6
6202	C42B(B DE)	BDE	PSV690 6	'3/4IL6910A1P6902 RI	SILICO NE OIL(L)	2 Bar	АТМ С	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA011947101	pass	16/01/2 011	5	16/01/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 PSV690 6
6203	C42B(B DE)	BDE	PSV690 6	'3/4IL6910A1P6902 RI	SILICO NE OIL(L)	2 Bar	АТМ С	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA011947101	pass	03/06/2 010	5	03/06/2 015	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 PSV690 6
6204	C42B(B DE)	BDE	PSV690 6	'3/4IL6910A1P6902 RI	SILICO NE OIL(L)	2 Bar	ATM C	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA011947101	pass	22/09/2 008	5	22/09/2 013	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69
6205	C42B(B DE)	BDE	PSV690 7	'P6902 RII	SILICO NE OIL(L)	2 Bar	АТМ С	6.2 Bar(g)	N/A	CROSB Y	951100 1A	'VA011947102	pass	03/06/2 010	5	03/06/2 015	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT	N/A	BDE -69 MAS_MM_540009PR D_BDE.pdf PSV690 7
6206	C42B(B DE)	BDE	PSV690 7	'P6902 RII	SILICO NE OIL(L)	2 Bar	АТМ С	6.2 Bar(g)	N/A		951100 1A	'VA011947102	pass	04/06/2 003	5	04/06/2 008	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	M-NPT	F-NPT		BDE -69 MAS_MM_540009PR D_BDE.pdf - PSV690 7
6207	C42B(B DE)	BDE	PSV690 8	'1.1/2LC6910BA3(H)/ E6907	COND (L)	18 Bar	60 C	21 Bar(g)	21.3 Bar(g)	CONSO LIDATE D	1910- DC-2	'TK72297	pass	14/01/2 011	5		Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF		BDE -69 PSV690 8
6208	C42B(B DE)	BDE	PSV690 8	'1.1/2LC6910BA3(H)/ E6907	COND (L)	18 Bar	60 C	21 Bar(g)	21.3 Bar(g)	CONSO LIDATE D	1910- DC-2	'TK72297	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	150	150	RF	RF		BDE -69 - - PSV690 8

6209	C42B(B DE)	BDE	PSV690 8	'1.1/2LC6910BA3(H)/ E6907	COND (L)	18 Bar	60 C	21 Bar(g)	21.3 Bar(g)	CONSO LIDATE D	1910- DC-2	'TK72297	pass	13/10/2 002	5	13/10/2 007	Turn_ar ound	On_line	MM4	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69
6210	C42B(B	BDE	PSV690	'E6907	Water	2 Bar	37 C	7 Bar(g)	N/A	CONSO	1905DC	'TK72303*	pass	08/11/2	10	08/11/2	Turn_ar	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	PSV690 8 BDE -69
	DE)		9		(L)*					LIDATE D	-2			006		016	ound		co;ltd.(S T)								- - PSV690
6211	C42B(B DE)	BDE	PSV691 0	'1.1/2LC6923AA4(H)D 6907	Water (L)*	0.3 Bar	88.9 C	3.5 Bar(g)	N/A	CONSO LIDATE	1905- HC-1	'TK72318*	pass	02/11/2 006	10	02/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69
										D									1)								PSV691 0
6212	C42B(B DE)	BDE	PSV691 0	'1.1/2LC6923AA4(H)D 6907	Water (L)*	0.3 Bar	88.9 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- HC-1	'TK72318*	pass	18/03/2 002	10	18/03/2 012	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 PSV691
6213	C42B(B DE)	BDE	PSV691 1A	'P6905 I	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951100 1 A	'VA009571301	pass	02/02/2 007	10	02/02/2 017	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69
																											PSV691 1A
6214	C42B(B DE)	BDE	PSV691 1A	'P6905 I	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951100 1 A	'VA009571301	pass	12/11/2 003	10	12/11/2 013	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69
6215	C42B(B	BDE	PSV691	'P6905 II	Water	6 Bar	33.5 C	14	N/A	CROSB	951100	'VA0095713 02	pass	02/02/2	10	02/02/2	Shut do	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1A BDE -69
	ĎE) `		1B		(L)*			Bar(g)		Ý	1 A		,	007		017	wn										 - PSV691 1B
6216	C42B(B DE)	BDE	PSV691 1B	'P6905 II	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951100 1 A	'VA0095713 02	pass	10/11/2 003	10	10/11/2 013	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69
																											PSV691 1B
6217	C42B(B DE)	BDE	PSV691 1C	'P6905 III	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951100 1 A	'VA0095713 01	pass	02/02/2 007	10	02/02/2 017	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69
6218	C42B(B	BDE	PSV691	'P6905 III	Water	6 Bar	33.5 C	14	N/A	CROSB	051100	'VA0095713 01	pass	10/11/2	10	10/11/2	Chut do	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1C BDE -69
0210	DE)	BDE	1C	P0903 III	(L)*	0 Dai	33.5 C	Bar(g)	IN/A	Y	1 A	VA0095715 01	pass	003	10	013	wn	On_iiiie	IVIIVI4	1-2 IIICII	TITICIT	150	150	KF	INF	IN/A	 - PSV691
6219	C42B(B DE)	BDE	PSV691 1D	'P6905 IV	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951100 1 A	'VA0095713 04	pass	02/02/2 007	10	02/02/2 017	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	1C BDE -69
	,				,			(3)																			PSV691 1D
6220	C42B(B DE)	BDE	PSV691 1D	'P6905 IV	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951100 1 A	'VA0095713 04	pass	12/11/2 003	10	12/11/2 013	Shut_do wn	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69
2004	0.400/0	225	DO:/004	IDOOGE BIII	Maria	0.0	00.5.0		N/A	00000	051110	11/40440470.04		00/00/0	10	00/00/0	-	0	2014	4.011	411	150	450	DE.	DE.	N/A	PSV691 1D
6221	C42B(B DE)	BDE	PSV691 1G	'P6905 RIII	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951110 1A	'VA0119473 01	pass	02/02/2 007	10	02/02/2 017	Turn_ar ound	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 - PSV691
6222		BDE		'P6905 RIII	Water	6 Bar	33.5 C	14	N/A	CROSB	951110	'VA0119473 01	pass	28/10/2	10	28/10/2	Turn_ar	On_line	MA4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	1G BDE -69
	DE)		1G		(L)*			Bar(g)		Y	1A			003		013	ound										PSV691
6223	C42B(B DE)	BDE	PSV691 1H	'P6905+RIV	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951110 1A	'VA0119473 01	pass	02/02/2 007	10	02/02/2 017	Turn_ar ound	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69
																											PSV691 1H
6224	C42B(B DE)	BDE	PSV691 1H	'P6905+RIV	Water (L)*	6 Bar	33.5 C	14 Bar(g)	N/A	CROSB Y	951110 1A	'VA0119473 01	pass	28/10/2 003			Turn_ar ound	On_line	MA4	1-2 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69
6225	C42B(B	BDF	PSV691	'P6905+RIV	Water	6 Bar	33.5 C	14	N/A	CROSB	951110	'VA0119473 01	pass	11/12/2	10	11/12/2	Turn ar	On_line	MM4	1-2 Inch	1 Inch	150	150	RF	RF		PSV691 1H BDE -69
0220	DE)	552	1H	. 550011114	(L)*	Juai	33.3 0	Bar(g)	13/13		1A		ρασσ	002	10	012	ound	- Sil_iiile	·viivi÷	. 2 1101	· mon	150				13/13	 - PSV691
6226	C42B(B DE)	BDE	PSV691	'2IL6918AA1/D6908	Toluene (G)*	0.3 Bar	33.5 C	3.5 Bar(g)	N/A	CONSO LIDATE	1905- FC-1	'TK72337*	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	1H BDE -69
	,				,,,			20.(9)		D	. • 1						34										PSV691 2

6227	C42B(B DE)	BDE	PSV691 2	'2IL6918AA1/D6908	Toluene (G)*	0.3 Bar	33.5 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- FC-1	'TK72337*	pass	08/11/2 006	5	08/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - PSV691
6228	C42B(B DE)	BDE	PSV691 2	'2IL6918AA1/D6908	Toluene (G)*	0.3 Bar	33.5 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- FC-1	'TK72337*	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	PTC	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - PSV691
6229	C42B(B DE)	BDE	PSV691 3	'2P6925AA1/T6901(E TP)c2	H2O+C 4	0.3 Bar	163 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 3C-C-1- CC-MS- 35-RF- GS-HP	'TL31376*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - - PSV691 3-2
6230	C42B(B DE)	BDE	PSV691 3	'2P6925AA1/T6901(E TP)c2	H2O+C 4	0.3 Bar	163 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 3C-C-1- CC-MS- 35-RF- GS-HP	'TL31376*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - - PSV691 3-2
6231	C42B(B DE)	BDE	PSV691 3	'2P6925AA1/T6901(E TP)c2	H2O+C 4	0.3 Bar	163 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 3C-C-1- CC-MS- 35-RF- GS-HP	'TL31376*	fail	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69
6232	C42B(B DE)	BDE	PSV691 4	'E6902(ETP)c2	Water (L)*	2 Bar	35 C	7 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72373*	pass	04/11/2 006	10	04/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV691 4
6233	C42B(B DE)	BDE	PSV691 5	'1.1/2P6914AA1(P)/E 6906	SOLVE NT (G)	7.8 Bar	162 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- ET-2	'TK72377	pass	15/01/2 011	5	15/01/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69 - PSV691 5
6234	C42B(B DE)	BDE	PSV691 5	'1.1/2P6914AA1(P)/E 6906	SOLVE NT (G)	7.8 Bar	162 C	10 Bar(g)	10.2 Bar(g)	CONSO LIDATE D	1905- ET-2	'TK72377	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV691 5
6235	C42B(B DE)	BDE	PSV691 6	'E6906	Hydroca rbon (L)	2 Bar	35 C	7 Bar(g)	N/A	CONSO LIDATE D	1905DC -2	'TK72386	pass	26/06/2 014	5	26/06/2 019	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV691 6
6236	C42B(B DE)	BDE	PSV691 6	'E6906	Hydroca rbon (L)	2 Bar	35 C	7 Bar(g)	N/A		1905DC -2	'TK72386	pass	24/04/2 013	5	24/04/2 018	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69 - PSV691 6
6237	C42B(B DE)	BDE	PSV691 6	'E6906	Hydroca rbon (L)	2 Bar	35 C	7 Bar(g)	N/A	CONSO LIDATE D		'TK72386	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV691 6
6238	C42B(B DE)	BDE	PSV691 7	'3FG6917AA1/D6916(ETP)c2	DIMER & C4 (G)	0.05 Bar	60 C	3.5 Bar(g)	N/A	LIDATE	1905- 00JC-2- CC-MS- 33	'TL31377*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV691 7-2
6239	C42B(B DE)	BDE	PSV691 7	'3FG6917AA1/D6916(ETP)c2	DIMER & C4 (G)	0.05 Bar	60 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 00JC-2- CC-MS- 33	'TL31377*	pass	15/02/2 002	5	15/02/2 007	Turn_ar ound	On_line	PTC Contract or	2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - - - - - - - - - - - - - - -
6240	C42B(B DE)	BDE	PSV691 8	'4FG6913AA1/D6912(ETP)c2	TAR & DIMER (G)	0.75 Bar	110 C	3.5 Bar(g)	N/A	LIDATE D	1905- 00KC-1- CC-MS- 33	'TL55919*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV691 8-2
6241	C42B(B DE)	BDE	PSV691 8	'4FG6913AA1/D6912(ETP)c2	TAR & DIMER (G)	0.75 Bar	110 C	3.5 Bar(g)	N/A	CONSO LIDATE D	1905- 00KC-1- CC-MS- 33	'TL55919*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -69 - PSV691 8-2
6242	C42B(B DE)	BDE	PSV691 9	'4P6926AA1(P)E6905 (ETP)c2	SOLVE NT GAS(G)	-0.5 Bar	120 C		3.5 Bar(g)	CONSO LIDATE D	1905- 00JC-2- CC-MS- 33	'TL31378*	pass	17/01/2 011	5	17/01/2 016	Shut_do wn	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV691 9-1
6243	C42B(B DE)	BDE	PSV691 9	'4P6926AA1(P)E6905 (ETP)c2	SOLVE NT GAS(G)	-0.5 Bar	120 C	3.5 Bar(g)	3.5 Bar(g)	CONSO LIDATE D	1905- 00JC-2- CC-MS- 33	'TL31378*	pass	15/02/2 002	5	15/02/2 007	Shut_do wn	On_line	PTC Contract or	2 Inch	3 Inch	150	150	RF	RF	N/A	BDE -69 - - PSV691 9-1
6244	C42B(B DE)	BDE	PSV692 0	'E6904	Water (L)*	2 Bar	37 C	7 Bar(g)	7 Bar(g)	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72395*	pass	17/12/2 009	10	17/12/2 019	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 - PSV692 0

6245	C42B(B DE)	BDE	PSV692 0	'E6904	Water (L)*	2 Bar	37 C	7 Bar(g)	7 Bar(g)	CONSO LIDATE D	1990C- 1-05-05- LS	'TK72395*	pass	13/11/2 006	10	13/11/2 016	Turn_ar ound	On_line	TNK co;ltd.(S T)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 PSV692
6246	C42B(B DE)	BDE	PSV692 2	'4P6960AA1/D6910	SOLVE NT GAS(G)	7.6 Bar	37 C	3.5 Bar(g)	3.6 Bar(g)	CONSO LIDATE D	1905LC -1	'TK72399*	pass	14/01/2 011	5	14/01/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	0 BDE -69
6247	C42B(B DE)	BDE	PSV692 2	'4P6960AA1/D6910	SOLVE NT GAS(G)	7.6 Bar	37 C	3.5 Bar(g)	3.6 Bar(g)	CONSO LIDATE D	1905LC -1	'TK72399*	pass	14/11/2 006	5	14/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -69
6248	C42B(B DE)	BDE	PSV692 2	'4P6960AA1/D6910	NT	7.6 Bar	37 C	3.5 Bar(g)	3.6 Bar(g)	CONSO LIDATE	1905LC -1	'TK72399*	pass	18/03/2 002	5	18/03/2 007	Turn_ar	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	PSV692 2 BDE -69
6249	C42B(B	BDE	PSV692	'4FG6921A1@D6911	GAS(G)	1.5 Bar	34.0	3.5	3.6	CONSO	1905LC	'TK72400*	pass	16/01/2	5	16/01/2	Turn ar	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	PSV692 2 BDE -69
6249	DE)	BDE	3	4FG0921A1@D0911	NT GAS(G)	1.5 Bal	34 C	Bar(g)	Bar(g)	LIDATE D	-1	1872400	pass	011	3	16/01/2 016	ound	On_line	Della	3 IIICII	4 IIICII	150	150	KF	RF	N/A	
6250	C42B(B DE)	BDE	PSV692 3	'4FG6921A1@D6911	SOLVE NT GAS(G)	1.5 Bar	34 C	3.5 Bar(g)	3.6 Bar(g)		1905LC -1	'TK72400*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(S T)	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -69
6251	C42B(B DE)	BDE	PSV692 3	'4FG6921A1@D6911	SOLVE NT GAS(G)	1.5 Bar	34 C	3.5 Bar(g)	3.6 Bar(g)	CONSO LIDATE D	1905LC -1	'TK72400*	pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	BDE -69 PSV692
6252	C42B(B DE)	BDE	PSV692 4	'3FG6920AA1/D6913(ETP)c2	C4+CH 4	0.05 Bar	30 C	3.5 Bar(g)	N/A	LIDATE D	1905- 30HC-1- CC-MS- 33-RF-	'TL31379*	pass	09/03/2 011	5	09/03/2 016	Turn_ar ound	On_line	MAM1	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	3 BDE -69 PSV692
6253	C42B(B DE)	BDE	PSV692 4	'3FG6920AA1/D6913(ETP)c2	C4+CH 4	0.05 Bar	30 C	3.5 Bar(g)	N/A	D	1905- 30HC-1- CC-MS- 33-RF-	'TL31379*	pass	18/02/2 002	5	18/02/2 007	Turn_ar ound	On_line	PTC Contract or	1-1/2 Inch	3 Inch	150	150	RF	RF	N/A	4-2 BDE -69
6254	C42B(B DE)	BDE	PSV692 5	'E6908	Water (L)*	2 Bar	31 C	7 Bar(g)	N/A	CONSO LIDATE	1905- DC-2- LS	'TK72402	pass	05/11/2 006	10	05/11/2 016	Shut_do wn	On_line	TNK co;ltd.(S T)	1 Inch	2 Inch	150	150	RF	RF	N/A	4-2 BDE -69
6255	C42B(B DE)	BDE	PSV692 6	'3FG6923AA1/D6914	N/A	3.7 Bar	41.8 C	4.85 Bar(g)	N/A		1905- 00HC-1- CC-MS-	'TK69069*	pass	14/01/2 011	5	14/01/2 016	Shut_do wn	On_line	Delta	1-1/2 Inch	2 Inch	150	150	N/A	RF	N/A	5 N/A
6256	C42B(B DE)	BDE	PSV692 6	'3FG6923AA1/D6914	N/A	3.7 Bar	41.8 C	4.85 Bar(g)	N/A	LIDATE	1905- 00HC-1- CC-MS- 31	'TK69069*	pass	15/03/2 002	5	15/03/2 007	Shut_do wn	On_line	PTC	1-1/2 Inch	2 Inch	150	150	N/A	RF	N/A	N/A
6257	C42B(B DE)	BDE	PSV692 7	'C6901+R	LC	2 Bar	37 C	10.3 Bar(g)	N/A		1990C- 7-LS	'TL50768*	pass	16/01/2 011	5	16/01/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 PSV692
6258	C42B(B DE)	BDE	PSV692 7	'C6901+R	LC	2 Bar	37 C	10.3 Bar(g)	N/A	CONSO LIDATE D	1990C- 7-LS	'TL50768*	pass	05/11/2 006	5	05/11/2 011	Turn_ar ound	On_line	TNK co;ltd.(1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	BDE -69 PSV692
6259	C42B(B DE)	BDE	PSV692 8	'11P6903BA3@C690 1+R	LC	10 PSI	35 C	10.3 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-LS	'TK50768*	pass	16/01/2 011	5	16/01/2 016	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6260	C42B(B DE)	BDE	PSV692 8	'11P6903BA3@C690 1+R	LC	10 PSI	35 C	10.3 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-LS	'TK50768*	pass	05/11/2 006	5	05/11/2 011	Shut_do wn		TNK co;ltd.(1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6261	DE)	BDE	PSV692 8	'11P6903BA3@C690 1+R	LC	10 PSI	35 C	10.3 Bar(g)	N/A	D	1990C- 1-LS	'TK50768*	pass	002	5	16/03/2 007	Shut_do wn	On_line	PTC	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6262	C42B(B DE)	BDE	PSV693 0	'1/1/2LC6901AA3	LC2252 (G)	0.1 Bar	60 C	1 Bar(g)	N/A	IMI	746315 2D	'81126	pass	26/06/2 014	5	26/06/2 019	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	150	150	RF	RF	N/A	BDE -69 - - PSV693 0
6263	C42B(B DE)	BDE	PSV693 0	'1/1/2LC6901AA3	LC2252 (G)	0.1 Bar	60 C	1 Bar(g)	N/A	IMI	746315 2D	'81126	pass	24/04/2 013	5	24/04/2 018	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	150	150	RF	RF	N/A	BDE -69 PSV693 0

6264	C42B(B DE)	BDE	PSV693 0	'1/1/2LC6901AA3	LC2252 (G)	0.1 Bar	60 C	1 Bar(g)	N/A	IMI	746315 2D	'81126	pass	22/09/2 008	5	22/09/2 013	Turn_ar ound	On_line	Delta	25 mm.	40 mm.	150	150	RF	RF	N/A	BDE -69
																											PSV693 0
6265	C42B(B DE)	BDE	PSV693 0	'1/1/2LC6901AA3	LC2252 (G)	0.1 Bar	60 C	1 Bar(g)	N/A	IMI	746315 2D	'81126	pass	02/11/2 007	5	02/11/2 012	Turn_ar ound	On_line	MM4	25 mm.	40 mm.	150	150	RF	RF	N/A	BDE -69
																											PSV693 0
	C42B(B DE)	BDE	PSV693 0	'1/1/2LC6901AA3	LC2252 (G)	0.1 Bar	60 C	1 Bar(g)	N/A	IMI	746315 2D	'81126	pass	13/07/2 005	5	13/07/2 010	Turn_ar ound	On_line	MM4	25 mm.	40 mm.	150	150	RF	RF	N/A	BDE -69
																											PSV693 0
6267	C42B(B DE)	BDE	PSV693	'P6913	C4(L)	0.05 Bar	41.8 C	6.6 Bar(g)	N/A	CROSB Y	951100 1 A	'VA009571401	fail	25/06/2 014	5	25/06/2 019	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
6268	C42B(B DE)	BDE	PSV693	'P6913	C4(L)	0.05 Bar	41.8 C	6.6 Bar(g)	N/A	CROSB Y	951100 1 A	'VA009571401	pass	16/01/2 011	5	16/01/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
6269	C42B(B DE)	BDE	PSV693 1	'P6913	C4(L)	0.05 Bar	41.8 C	6.6 Bar(g)	N/A	CROSB Y	951100 1 A	'VA009571401	pass	24/10/2 003	5	24/10/2 008	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
6270	C42B(B DE)	BDE	PSV693 6	'P6922	100N PROD(L	N/A	N/A	38 Bar(g)	N/A	CROSB Y	961102 7A	'08-15575	pass	29/08/2 013	5	29/08/2 018	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	BDE -69
	·)																						- PSV693
6271	C42B(B DE)	BDE	PSV693	'P6922	100N PROD(L	N/A	N/A	38 Bar(g)	N/A	CROSB	961102 7A	'08-15575	pass	25/09/2 012	5	25/09/2 017	On_stre	On_line	DELTA	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	BDE -69
	52,)			Dui(g)						0.2		•										Cour	PSV693
	C42B(B DE)	BDE	PSV693	'P6922	100N PROD(L	N/A	N/A	38 Bar(g)	N/A	CROSB	961102	'08-15575	pass	01/06/2 012	5	01/06/2 017	On_stre	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	BDE -69
	DE)		6)			Dai(y)		'	/A			012		017	alli										PSV693
6273	C42B(B	BDE	PSV693	'P6922	100N	N/A	N/A	38	N/A	CROSB	961102	'08-15575	pass	04/08/2	5	04/08/2	On_stre	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	Metal	BDE -69
	DE)		6		PROD(L)			Bar(g)		Y	/A			011		016	am									Seat	PSV693
6274	C42B(B	BDE	PSV693	'P6922	100N PROD(L	N/A	N/A	38	N/A	CROSB	961102	'08-15575	pass	22/12/2	5	22/12/2 014	On_stre	On_line	Delta	1 Inch	1 Inch	300	300	RF	RF	Metal	6 BDE -69
	DE) `		6		PROD(L)			38 Bar(g)		Y	7A			009		014	am		elmachs Co.,Ltd.							Seat	PSV693
6275	C42P(P	C42P	DC\/250	1.1/2 P 2502 BA1(P)	N/A	N/A	N/A	18	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	6 N/A
	RP) `	C42P	1	3 P 2501 BA1(P)	N/A	N/A	N/A	Bar(g)	N/A	N/A	N/A		N/A		5	N/A	wn Shut_do				3 Inch	150	150	RF	RF	N/A	N/A
	RP) `	C42P	2	1 P 2520 BA1	N/A	N/A	N/A	Bar(g)	N/A	N/A	N/A		N/A		5	N/A	wn Shut_do			3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
	RP) `		9														wn								RF		
	RP)	C42P	2	28 P 3113 AA1(S5)		N/A	N/A	12 Bar(g)	N/A	N/A	N/A	••••	N/A		5	N/A	Shut_do wn			8 Inch		150	150	RF			N/A
	RP)	C42P	5	10 P 3818		N/A	N/A	8 Bar(g)		N/A	N/A		N/A		5	N/A	Shut_do wn			6 Inch	8 Inch	150	150	RF	RF		N/A
	RP)	C42P	6	12 P 4445 BA1		N/A	N/A	24 Bar(g)	N/A	N/A	N/A		N/A		5	N/A	Shut_do wn			6 Inch		150	150	RF	RF		N/A
	RP)	C42P	7	6 P 4416 BA1		N/A	N/A	31 Bar(g)	N/A	N/A	N/A		N/A		5	N/A	wn	N/A		4 Inch	6 Inch	150	150	RF	RF		N/A
	RP)	C42P	PSV446 4A			N/A	N/A	37 Bar(g)	N/A	N/A	N/A		N/A		5	N/A	Shut_do wn			1 Inch	2 Inch	150	150	RF	RF		N/A
	RP)	C42P	PSV446 4B			N/A	N/A	37 Bar(g)	N/A	N/A	N/A		N/A		5	N/A	wn	N/A		1 Inch	2 Inch	150	150	RF	RF		N/A
6284	C42P(P RP)	C42P	PSV455 1D	45T002	N/A	N/A	N/A	19 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	2 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6285	C42P(P RP)	C42P	PSV455 2D	45T002	N/A	N/A	N/A	19 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	2 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6286	C42P(P RP)	C42P	PSV455 3D	45T002	N/A	N/A	N/A	20 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	2 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6287	C42P(P RP)	C42P	PSV480 1	3 FG 4802 BA1	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6288	C42P(P RP)	C42P	PSV710 1	6-P-71016-A1D	N/A	N/A	N/A	6 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
6289	C42P(P	C42P	PSV710	A-7101A	N/A	N/A	N/A	15	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
	RP)		2A				1	Bar(g)		ı																	
6290	RP)	C42P	2A PSV710 2B	6-P-71045-A1D(H)	N/A	N/A	N/A	15 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A

6292	C42P(P	C42P	PSV710	3-P-71052-A1D	N/A	N/A	N/A	15	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do	N/A	N/A	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6293	RP) C42P(P	C42P	PSV710	4-P-71084-B1D(H)	N/A	N/A	N/A	Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	wn Shut_do	N/A	N/A	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6294	RP) C42P(P	C42P	5 PSV710	2-HG-71004-B1E	N/A	N/A	N/A	Bar(g) 19	N/A	N/A	N/A	 N/A	N/A	5	N/A	wn Shut_do	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6295	RP) C42P(P	C42P	6 PSV710	2-P-71085-B54A(H)	N/A	N/A	N/A	Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	wn Shut_do	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6296	RP) C42P(P	C42P	7A PSV710	2-P-71088-B54A(H)	N/A	N/A	N/A	Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	wn Shut_do	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6297	RP) C42P(P	C42P	7B PSV710	2-LLLS-74005-B1A(P)	N/A	N/A	N/A	Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6298	RP) C42P(P	C42P	PSV710	4-P-71095-B1D(P)	N/A	N/A	N/A	Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	wn Shut_do	N/A	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6299	RP) C42P(P	C42P	PSV711	4-P-71108-B1D(P)	N/A	N/A	N/A	25.2	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do	N/A	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6300	RP) C42P(P RP)	C42P	PSV711	3-YW-71011-A1D	N/A	N/A	N/A	Bar(g) 4 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6301	C42P(P RP)	C42P	PSV715	1-P-71130-BA1	N/A	N/A	N/A	27 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6302	C42P(P RP)	C42P	PSV720	12-P-72002-A1D(P)	N/A	N/A	N/A	10 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do	N/A	N/A	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
6303	 	C42P	PSV720	3-LLLS-74006-A1A(P)	N/A	N/A	N/A	11 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6304	C42P(P RP)	C42P	PSV730	6-P-73018-A1D	N/A	N/A	N/A	13 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6305	C42P(P RP)	C42P	PSV730 2A	3-P-73041-D1D(H)	N/A	N/A	N/A	71 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6306	 	C42P	PSV730 2B	3-P-73058-D1D(H)	N/A	N/A	N/A	71 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6307	C42P(P RP)	C42P	PSV730 3	3-P-73071-D1D	N/A	N/A	N/A	71 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6308	C42P(P RP)	C42P	PSV730 4	11/2-P-73122-D1D(C)	N/A	N/A	N/A	71 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6309	C42P(P RP)	C42P	PSV730 5	2-LLS-74015-D1A(P)	N/A	N/A	N/A	71 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6310	C42P(P RP)	C42P	PSV730 6A	4-P-73186-B1D	N/A	N/A	N/A	34.2 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6311	C42P(P RP)	C42P	PSV730 6B	4-P-73188-B1D	N/A	N/A	N/A	34.2 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6312	C42P(P RP)	C42P	PSV730 7	3-P-73198-D1D(H)	N/A	N/A	N/A	35 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6313	C42P(P RP)	C42P	PSV730 8	2-P-73014-B1D	N/A	N/A	N/A	48 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6314	C42P(P RP)	C42P	PSV730 9A	3-P-73203-D54A(H)	N/A	N/A	N/A	35 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6315	C42P(P RP)	C42P	PSV730 9B	3-P-73215-D54A(H)	N/A	N/A	N/A	35 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6316	C42P(P RP)	C42P	PSV731 1	3-P-73224-B1D(P)	N/A	N/A	N/A	35 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6317	C42P(P RP)	C42P	PSV731 3	3-P-73119-D1D(P)	N/A	N/A	N/A	71 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6318	C42P(P RP)	C42P	PSV731 4	6-P-73078-B2D(C)	N/A	N/A	N/A	28.1 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6319	C42P(P RP)	C42P	PSV731 5	2-LLS-74016-B1A(P)	N/A	N/A	N/A	29.1 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6320	C42P(P RP)	C42P	PSV731 6A	1-P-73111-D2D(C)	N/A	N/A	N/A	71 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6321	C42P(P RP)	C42P	PSV731 6B	1-P-73106-D2D(C)	N/A	N/A	N/A	71 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6322	C42P(P RP)	C42P	PSV731 7	8-P-73135-B1D	N/A	N/A	N/A	19 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn		N/A	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6323	RP)	C42P	PSV731 9		N/A	N/A	N/A	20 Bar(g)	N/A		N/A	 N/A	N/A	5	N/A	Shut_do wn		N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6324	C42P(P RP)		0	3-P-73149-B1D	N/A		N/A	19 Bar(g)	N/A		N/A	 N/A	N/A	5	N/A	Shut_do wn		N/A	1.5 Inch	3 Inch	150		RF	RF	N/A	N/A	
6325	RP) `	C42P	2	3-P-73159-B1D	N/A		N/A	26.1 Bar(g)	N/A		N/A	 N/A	N/A	5	N/A	Shut_do wn		N/A		2 Inch	150	150	RF	RF	N/A	N/A	
6326	RP)	C42P	4	3-P-73090-A21K(C)	N/A		N/A	8 Bar(g)			N/A	 N/A	N/A	5	N/A	Shut_do wn		N/A	1.5 Inch		150		RF	RF	N/A	N/A	
6327	C42P(P RP)		5	3/4-P-73237-D1D	N/A		N/A	71 Bar(g)	N/A		N/A	 N/A	N/A	5	N/A	Shut_do wn		N/A			150		RF	RF	N/A	N/A	
6328	C42P(P RP)	C42P	PSV735 0	1-P-73028-B1D	N/A	N/A	N/A	48 Bar(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	

6329	C42P(P	C42P	PSV735	1-P-73234-B1D	N/A	N/A	N/A	48	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6330	RP) C42P(P	C42P	1 PSV740	2-NG-74004-A1A	N/A	N/A	N/A	Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	wn Shut_do	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6331	RP) C42P(P	C42P	1 PSV740		N/A	N/A	N/A	Bar(g) 6 Bar(g)		N/A	N/A		N/A	N/A	5	N/A	wn Shut_do		N/A	1 Inch		150	150	RF	RF	N/A	N/A	
	RP)		2												5		wn											
6332	C42P(P RP)	C42P	5	2-P-74015-A1D(C)	N/A	N/A	N/A	8 Bar(g)		N/A	N/A		N/A	N/A	5	N/A	Shut_do wn		N/A	1 Inch		150	150	RF	RF	N/A	N/A	
6333	C42P(P RP)	C42P	6	6-P-74020-A1D(P)	N/A	N/A	N/A	8 Bar(g)		N/A	N/A	••••	N/A	N/A	5	N/A	Shut_do wn			3 Inch		150	150	RF	RF	N/A	N/A	
6334	C42P(P RP)	C42P	PSV740 7	6-P-74025-A1D(H)	N/A	N/A	N/A	8 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	N/A	N/A	N/A	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6335	C42P(P RP)	C42P	PSV740 8	2-P-74031-A1D(P)	N/A	N/A	N/A	8 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6336	C42P(P RP)	C42P	PSV741 0	3-MS-74002-D1A(H)	N/A	N/A	N/A	51 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6337	C42P(P RP)	C42P	PSV741 1	6-P-74036-A1D	N/A	N/A	N/A	13 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6338	C42P(P RP)	C42P	PSV741 3	6-P-74064-B1D(ST)	N/A	N/A	N/A	24 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6339	C42P(P RP)	C42P	PSV741	3-P-74063-D1D(ST)	N/A	N/A	N/A	35 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6340	C42P(P RP)	C42P	PSV741	2-LLS-74004-B1A(P)	N/A	N/A	N/A	35 Bar(q)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do I	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6341	C42P(P RP)	C42P	PSV741	4-LLC-74028-A1A(P)	N/A	N/A	N/A	6 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6342	C42P(P RP)	C42P	PSV741	2-DF-74008-A21K	N/A	N/A	N/A	10 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6343	C42P(P RP)	C42P	PSV741	2-ML-74002-B1D(H)	N/A	N/A	N/A	19 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do I	N/A	N/A	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
6344	C42P(P RP)	C42P	PSV741	3-PR-74003-B2D(C)	N/A	N/A	N/A	14 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do I	N/A	N/A	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6345	C42P(P RP)	C42P	PSV742	3/4-PR-74005-B2D(C)	N/A	N/A	N/A	24.1 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	N/A	
6346	C42P(P RP)	C42P	PSV742	3/4-P-74078-A1D	N/A	N/A	N/A	15 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	N/A	
6347	C42P(P RP)	C42P	PSV742 7A	Y7401	N/A	N/A	N/A	62 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	0.5 Inch	150	150	RF	RF	N/A	N/A	
6348	C42P(P RP)	C42P	PSV742 7B	Y7402	N/A	N/A	N/A	62 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	0.5 Inch	150	150	RF	RF	N/A	N/A	
6349	C42P(P RP)	C42P	PSV742 8A	Y7401	N/A	N/A	N/A	5.9 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	3/4 Inch	0.5 Inch	150	150	RF	RF	N/A	N/A	
6350	C42P(P RP)	C42P	PSV742 8B	Y7402	N/A	N/A	N/A	5.9 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	0.5 Inch	150	150	RF	RF	N/A	N/A	
6351	C42P(P RP)	C42P	PSV742 9A	Y7401	N/A	N/A	N/A	62 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do I	N/A	N/A	3/4 Inch	0.5 Inch	150	150	RF	RF	N/A	N/A	
6352	C42P(P RP)	C42P	PSV742 9B	Y7402	N/A	N/A	N/A	62 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	3/4 Inch	0.5 Inch	150	150	RF	RF	N/A	N/A	
6353	C42P(P RP)	C42P	PSV811	8 MS 8110 DT1(H)	N/A	N/A	N/A	51 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
6354	C42P(P RP)	C42P	PSV811	14 LS 8109 BA3(H)	N/A	N/A	N/A	16 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do I	N/A	N/A	8 Inch	10 Inch	150	150	RF	RF	N/A	N/A	
6355	C42P(P RP)	C42P	PSV811 5B	8 LLS 8108 AA4(H)	N/A	N/A	N/A	6 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A	
6356	C42P(P RP)	C42P	PSV840	1 P 8407 BA1	N/A	N/A	N/A	37 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6357	C42P(P RP)	C42P	PSV840	6 FG 8403 AA1	N/A	N/A	N/A	8 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6358	C42P(P RP)	C42P	PSV840	6 FG 8425 AA1	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do I	N/A	N/A	6 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6359	C42P(P RP)	C42P	PSV850	4 WGF 8501 AA1	N/A	N/A	N/A	4 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6360	C42P(P RP)	C42P	PSV851	2 ML 8508 BA1	N/A	N/A	N/A	50 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do l	N/A	N/A	0.5 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6361	C42P(P RP)	C42P	PSV851	2 ML 8509	N/A	N/A	N/A	50 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	0.5 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6362	C42P(P RP)	C42P	PSV851	P 8502	N/A	N/A	N/A	10 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	0.5 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6363	C42P(P RP)	C42P	PSV851	P 8502	N/A	N/A	N/A	10 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do	N/A	N/A	0.5 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6364	C42P(P RP)	C42P	PSV851	P 8502	N/A	N/A	N/A	10 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do	N/A	N/A	0.5 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6365	C42P(P RP)	C42P	PSV851	P 8502 R	N/A	N/A	N/A	10	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do	N/A	N/A	0.5 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
	KP)		Ь		L	L		Bar(g)	<u> </u>				L	L	L	L	wn						l		1			

Marie Mari	6366	C42P(P RP)	C42P	PSV851	P 8502 R	N/A	N/A	N/A	10 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	0.5 Inch	1 Inch	150	150	RF	RF	N/A	N/A
Mathematical Control	6367	C42P(P	C42P	PSV851	P 8502 R	N/A	N/A	N/A	10	N/A	N/A	N/A		N/A	N/A	5	N/A		N/A	N/A	0.5 Inch	1 Inch	150	150	RF	RF	N/A	N/A
Maria Mari	6368	C42P(P	C42P	PSV950	3 P 9582 AA1	N/A	N/A	N/A	12	N/A	N/A	N/A		N/A	N/A	5	N/A		N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
Marie Mari	6369		C42P	PSV951	P 9504	N/A	N/A	N/A	22	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
1	6370	C42P(P RP)	C42P	PSV951	10 P 9549 AA1	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
Maria Mari	6371		C42P	PSV951	2 P 6218 BA1	N/A	N/A	N/A		N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
Marie Mari	6372	C42P(P RP)	C42P	PSV951 4	P 9505	N/A	N/A	N/A	19	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
1	6373	C42P(P RP)	C42P	PSV953 3	P 9504R	N/A	N/A	N/A	22	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
1	6374	C42P(P RP)	C42P	PSV953 5	8 P 95104 AA1	N/A	N/A	N/A	6 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	8 Inch	8 Inch	150	150	RF	RF	N/A	N/A
1	6375	C42P(P RP)	C42P	PSV953 6	1 P 95105 BA1	N/A	N/A	N/A	22 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
Secondary Seco	6376	C42P(P RP)	C42P	PSV953 7	1 P 95106 BA1	N/A	N/A	N/A	22 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
Part	6377	C42P(P RP)	C42P	PSV953 8	1 P 95112 BA1	N/A	N/A	N/A	22 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A		N/A	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
2027 Column Colum	6378	C51A(L DU)	ABU	PSV240 6	'24C001A OUTLET	Hexane	45 Bar	65.5 C	708.30 PSI(g)	715.40 PSI(g)	CROSB Y	N/A	11-30291	pass	09/09/2 011	5			N/A		4 Inch	6 Inch	600	150	RF	RF	N/A	N/A
\$\frac{5}{5}\frac{1}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac{1}\frac{1}{5}\frac{1}{5}\frac{1}{5}\frac	6379	C51A(L	ABU	PSV254	'3-WR-2505014-	Water	3 Bar	45 C		N/A	LESER	459.92-	'93.22647.5/1*	pass	31/03/2	5	31/03/2		On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -25
Du Du Du Du Du Du Du Du		50,			71100 011(2.112)	(=)			g)			000					0.0	Journa										- PSV254
Signate Signature Signat	6380	C51A(L	ABU	PSV254	'3-WR-2505014- A15C-OW(LINE)	Water	3 Bar	45 C	10.2 Kg/cm2(N/A	LESER	459.92- 909	'93.22647.5/1*	pass	19/03/2	5	19/03/2		On_line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -25
Size Control Figure Fi		50,			71100 011(2.112)	(=)			g)			000			002			Journa										- PSV254
3882 C5ALL ABU PSV254 25S001 SCRUBBER Gau(G) A MAD PSV254 25S001 A	6381	C51A(L	ABU	PSV254	'25S001 SCRUBBER	Gas(G)	0.1 Kg/cm2	135 C	1.96 Bar(g)	N/A	LESER	441(P2)	'93.22647.2/1	pass	26/11/2 011	5	26/11/2 016	Turn_ar	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -25
DU 7 7 8 8 8 8 8 8 0 6 6 6 6 6 7 1 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		- 5,		·					(9)																			- PSV254
3888 OSIAL ABU PSYZS4 ZSS01 SCRUBBER Gas(G) RG	6382	C51A(L	ABU	PSV254	'25S001 SCRUBBER	Gas(G)	0.1 Kg/cm2	135 C	1.96 Bar(g)	N/A	LESER	441(P2)	'93.22647.2/1	pass	24/11/2	5	24/11/2		On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -25
S884 CS1A/L ABU PSV254 2SS001 SCRUBBER Gas(G) 1.2 1.3 C 1.3 ET 1.2 SS001 SCRUBBER Gas(G) N/A LESER 441(PZ) 93.22647.2/1 pass 2808/2 5 2808/2 5 2808/2 7 mr. ar On_line MA32 15 mm. 40 mm. N/A N/A N/A RF N/A LDU-25 PSV259 1/A N/A SEETS PART 2. PSV259		- 5,		·					(9)																			- PSV254
S884 CS1A/L ABU PSV254 2SS001 SCRUBBER Gas(G) 1.2 1.3 C 1.3 ET 1.2 SS001 SCRUBBER Gas(G) N/A LESER 441(PZ) 93.22647.2/1 pass 2808/2 5 2808/2 5 2808/2 7 mr. ar On_line MA32 15 mm. 40 mm. N/A N/A N/A RF N/A LDU-25 PSV259 1/A N/A SEETS PART 2. PSV259	6383	C51A(L	ABU	PSV254	'25S001 SCRUBBER	Gas(G)	0.1 Kg/cm2	135 C	1.96 Bar(g)	N/A	LESER	441(P2)	'93.22647.2/1	pass	19/05/2 005	5	19/05/2 010		On_line	MA31	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -25
DU) 7		- 5,		·					(9)																			- PSV254
S385 C51A(L ABU PSV259 25K001A H.T.M(L 3.4 Bar 36 C 12 Bar(g) N/A SEETS PART2: 1984 1	6384		ABU	PSV254	'25S001 SCRUBBER	Gas(G)		135 C		N/A	LESER	441(P2)	'93.22647.2/1	pass		5			On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -25
1984 1984		20,		ĺ			rtg/oiii2		Dai(g)									Cana										- PSV254
1984 1984	6385	C51A(L	ABU		'25K001A	H.T.M(L	3.4 Bar	36 C	12 Bar(g)	N/A	SEETS	BS6759 PART2	'92539014	pass	23/11/2	5	23/11/2 016	On_stre	On_line	TNK	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	LDU -25
S386 C51A(L ABU PSV259 125K001A		,				ľ			(9)			1984																PSV259
1984 1984	6386	C51A(L DU)	ABU	PSV259 1A	'25K001A	H.T.M(L	3.4 Bar	36 C	12 Bar(n)	N/A	SEETS U	BS6759 PART2	'92539014	pass	18/11/2 006	5	18/11/2 011	On_stre	On_line	MA32	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	
26387 C514(L ABU PSV259 25K001A) MA N/A Bar 36 C 12 Bar(g) N/A SEETS BS6759 PART2. 1984		,				ľ			(9)			1984																PSV259
1984 19	6387	C51A(L	ABU	PSV259	'25K001A	H.T.M(L	3.4 Bar	36 C	12 Bar(g)	N/A	SEETS	BS6759 PART2	'92539014	pass	13/05/2	5	13/05/2	On_stre	On_line	MA32	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	
6388 C51A(L ABU PSV259 25K001B				"		ľ			20.(9)		ا ا	1984																PSV259
1984 19	6388	C51A(L	ABU	PSV259	'25K001B	H.T.M(L	N/A	N/A	12 Bar(g)	N/A	SEETS	BS6759 PART2	'SV91-622-18	pass	23/11/2	5	23/11/2 016	On_stre	On_line	TNK	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	
6389 C51A(L ABU PSV259 125K001B). N/A N/A N/A N/A 12 Bar(g) N/A SEETS BS6759 SV91-622-18 pass 18/11/2 5 18/11/2 00. stre DU 011 00. stre DU 011 01. mm. D/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N		,		-		ľ			20.(9)		ا ا																	PSV259
	6389	C51A(L	ABU	PSV259	'25K001B	H.T.M(L	N/A	N/A	12 Bar(g)	N/A	SEETS	BS6759 PART2	'SV91-622-18	pass	18/11/2 006	5	18/11/2 011		On_line	MA32	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	·-
		30,		"		<u> </u>			Dai (g)																			PSV259

6390	C51A(L DU)	ABU	PSV259 1B	'25K001B	H.T.M(L	N/A	N/A	12 Bar(g)	N/A	SEETS U	BS6759 PART2. 1984	'SV91-622-18	pass	07/03/2 002	5	07/03/2 007	On_stre am	On_line	ECOHS	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	LDU -25
6391	C51A(L	ABU	PSV259	'25K001C	H.T.M(L	N/A	N/A	12	N/A	SEETS	BS6759	'92539014	pass	23/11/2	5	23/11/2	On stre	On_line	TNK	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	PSV259 1B LDU -25
	DÚ) `		1C) `			Bar(g)		Ú	PART2. 1984			011		016	am										 PSV259 1C
6392	C51A(L DU)	ABU	PSV259 1C	'25K001C	H.T.M(L	N/A	N/A	12 Bar(g)	N/A	SEETS U	BS6759 PART2.	'92539014	pass	18/11/2 006	5	18/11/2 011	On_stre	On_line	MA32	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	LDU -25
	Í				ŕ						1984																PSV259 1C
6393	C51A(L DU)	ABU	PSV259 1C	'25K001C	H.T.M(L)	N/A	N/A	12 Bar(g)	N/A	SEETS U	BS6759 PART2. 1984	'92539014	pass	14/05/2 004	5	14/05/2 009	On_stre am	On_line	MA32	15 mm.	40 mm.	N/A	N/A	N/A	RF	N/A	LDU -25
																											PSV259 1C
6394		DU)	PSV242 00			N/A	N/A	145.10 ATM	N/A	CROSB Y		11-30289	pass	011	5	15/09/2 016	Shut_do wn			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6395	DU)	C51A(L DU)	PSV242 01		N/A	N/A	N/A	513.50 PSI(g)	N/A	CROSB Y	N/A	11-30290	pass	29/08/2 011	5	29/08/2 016	Shut_do wn	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6396	C51A(L DU)	DAU	PSV240 1	'24D001	C+H2O(G)	3.5 Bar	190 C	5.2 Bar(g)	5.48 Bar(g)	SAPAG	9192 HA WCBA	'181680*	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	LDU -24 -
																											PSV240 1
6397	C51A(L DU)	DAU	PSV240 1	'24D001	C+H2O(G)	3.5 Bar	190 C	5.2 Bar(g)	5.48 Bar(g)	SAPAG	9192 HA WCBA	'181680*	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	MA32	1.5 Inch	3 Inch	300	150	RF	RF	N/A	LDU -24
											WOBA																PSV240 1
6398	C51A(L DU)	DAU	PSV240 1	'24D001	C+H2O(G)	3.5 Bar	190 C	5.2 Bar(g)	5.48 Bar(g)	SAPAG	9192 HA WCBA	'181680*	pass	09/11/2 003	5	09/11/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	3 Inch	300	150	RF	RF	N/A	LDU -24
											WCBA																PSV240 1
6399	C51A(L DU)	DAU	PSV240 1	'24D001	C+H2O(G)	3.5 Bar	190 C	5.2 Bar(g)	5.48 Bar(g)	SAPAG	9192 HA	'181680*	pass	29/09/2 000	5	29/09/2 005	Turn_ar ound	On_line		1.5 Inch	3 Inch	300	150	RF	RF	N/A	LDU -24
											WCBA																PSV240
6400	C51A(L DU)	DAU	PSV240 2	'24E015 INLET	Hexane	45 Bar	52.1 C	53 Bar(g)	51.1 ATM	SAPAG	5186.1A VCB A	'181369*	pass	23/06/2 011	5	23/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -24
					(G)4																						PSV240 2
6401	C51A(L DU)	DAU	PSV240 2	'24E015 INLET	Hexane	45 Bar	52.1 C	53 Bar(g)	51.1 ATM	SAPAG	5186.1A VCB A	'181369*	pass	07/09/2 009	5	07/09/2 014	On_stre am	On_line	Delta elmachs	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -24
					(G)4														Co.,Ltd.								PSV240 2
6402	C51A(L DU)	DAU	PSV240 2	'24E015 INLET	HC Hexane	45 Bar	52.1 C	53 Bar(g)	51.1 ATM	SAPAG	5186.1A VCB A	'181369*	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	MA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -24
					(G)4																						PSV240 2
6403	C51A(L DU)	DAU	PSV240 2	'24E015 INLET	Hexane	45 Bar	52.1 C	53 Bar(g)	51.1 ATM	SAPAG	5186.1A VCB A	'181369*	pass	23/12/2 004	5	23/12/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -24
					(G)4																						PSV240 2
6404	C51A(L DU)	DAU	PSV240 2	'24E015 INLET	HC Hexane	45 Bar	52.1 C	53 Bar(g)	51.1 ATM	SAPAG	5186.1A VCB A	'181369*	pass	05/11/2 003	5	05/11/2 008	On_stre am	On_line	PTC	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -24
					(G)4			,																			PSV240 2
6405	C51A(L DU)	DAU	PSV240 2	'24E015 INLET	HC Hexane	45 Bar	52.1 C	53 Bar(g)	51.1 ATM	SAPAG	5186.1A VCB A	'181369*	pass	04/09/2 000	5	04/09/2 005	On_stre am	On_line		3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -24
					(G)4			,																			PSV240 2
6406	C51A(L DU)	DAU	PSV240	'24E010 INLET		45 Bar	82.8 C	54.1 Kg/cm2(SAPAG	5786-1	'181552*	pass	03/04/2 014			On_stre am	On_line	TNK	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24
					Hexane (G)4			g) ·	Kg/cm2(g)																		- PSV240 3
6407	C51A(L DU)	DAU	PSV240	'24E010 INLET	Hexane	45 Bar	82.8 C	54.1 Kg/cm2(54.1 Kg/cm2(g)	SAPAG	5786-1	'181552*	pass	07/09/2 009	5	07/09/2 014	On_stre	On_line	elmachs	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24
					(G)4			g) ·	g) `										Co.,Ltd.								- PSV240 3
6408	C51A(L DU)	DAU	PSV240	'24E010 INLET	Hexane	45 Bar	82.8 C	54.1 Kg/cm2(54.1 Kg/cm2(SAPAG	5786-1	'181552*	pass	22/11/2 006	5	22/11/2 011	On_stre	On_line	MA32	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24
	-,				(G)4			g)	g)																		PSV240
	1			Ļ	L			<u> </u>	L				<u> </u>			L	L	<u> </u>	l		l	L	1	1	1	1	٧

6409	C51A(L DU)	DAU	PSV240 3	'24E010 INLET	HC Hexane (G)4	45 Bar	82.8 C	54.1 Kg/cm2(g)	54.1 Kg/cm2(g)	SAPAG	5786-1	'181552*	pass	23/12/2 004	5	23/12/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24 PSV240
6410	C51A(L DU)	DAU	PSV240 3	'24E010 INLET	HC Hexane (G)4	45 Bar	82.8 C	54.1 Kg/cm2(g)	54.1 Kg/cm2(g)	SAPAG	5786-1	'181552*	pass	05/11/2 003	5	05/11/2 008	On_stre am	On_line	PTC	3/4 Inch	1 Inch	600	150	RF	RF	N/A	DU -24 PSV240
6411	C51A(L DU)	DAU	PSV240 3	'24E010 INLET	HC Hexane (G)4	45 Bar	82.8 C	54.1 Kg/cm2(g)	54.1 Kg/cm2(g)	SAPAG	5786-1	'181552*	pass	04/09/2 000	5	04/09/2 005	On_stre am	On_line		3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24 PSV240
6412	C51A(L DU)	DAU	PSV240 4	'24E005 OUTLET	ASPHA LT(L)	4.2 Bar	240.7 C	9.8 Bar(g)	10.8 Bar(g)	SAPAG	5786 1 A WCB A	'181553*	pass	09/11/2 011	5	09/11/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24 - PSV240 4
6413	C51A(L DU)	DAU	PSV240 4	'24E005 OUTLET	ASPHA LT(L)	4.2 Bar	240.7 C	9.8 Bar(g)	10.8 Bar(g)	SAPAG	5786 1 A WCB A	'181553*	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	MA32	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24 - PSV240 4
6414	C51A(L DU)	DAU	PSV240 4	'24E005 OUTLET	ASPHA LT(L)	4.2 Bar	240.7 C	9.8 Bar(g)	10.8 Bar(g)	SAPAG	5786 1 A WCB A	'181553*	pass	23/12/2 004	5	23/12/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24 - PSV240 4
6415	C51A(L DU)	DAU	PSV240 4	'24E005 OUTLET	ASPHA LT(L)	4.2 Bar	240.7 C	9.8 Bar(g)	10.8 Bar(g)	SAPAG	5786 1 A WCB A	'181553*	pass	05/11/2 003	5	05/11/2 008	On_stre am	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24 - PSV240 4
6416	C51A(L DU)	DAU	PSV240 4	'24E005 OUTLET	ASPHA LT(L)	4.2 Bar	240.7 C	9.8 Bar(g)	10.8 Bar(g)	SAPAG	5786 1 A WCB A	'181553*	pass	03/09/2 000	5	03/09/2 005	On_stre am	On_line		3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24 - PSV240 4
6417	C51A(L DU)	DAU	PSV240 7	'24C001B OUTLET	HC Hexane (G)4	45 Bar	65.5 C	708.30 PSI(g)	715.40 PSI(g)	CROSB Y	N/A	11-30292	pass	09/09/2 011	5	09/09/2 016	Shut_do wn	N/A		4 Inch	6 Inch	600	150	RF	RF	N/A	N/A
6418	C51A(L DU)	DAU	PSV240 9	'24C001B TO 24E009A	HC Hexane (G)4	44 Bar	67 C	53 Bar(g)	53 Bar(g)	SAPAG	5786-1	'184690	pass	26/11/2 011	5	26/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24 - PSV240 9-1
6419	C51A(L DU)	DAU	PSV240 9	'24C001B TO 24E009A	HC Hexane (G)4	44 Bar	67 C	53 Bar(g)	53 Bar(g)	SAPAG	5786-1	'184690	pass	10/07/2 008	5	10/07/2 013	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24 - PSV240 9-1
6420	C51A(L DU)	DAU	PSV240 9	'24C001B TO 24E009A	HC Hexane (G)4	44 Bar	67 C	53 Bar(g)	53 Bar(g)	SAPAG	5786-1	'184690	pass	04/06/2 007	5	04/06/2 012	Turn_ar ound	On_line	MA31	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24
6421	C51A(L DU)	DAU	PSV240 9	'24C001B TO 24E009A	HC Hexane (G)4	44 Bar	67 C	53 Bar(g)	53 Bar(g)	SAPAG	5786-1	'184690	pass	22/11/2 006	5	22/11/2 011	Turn_ar ound	On_line	MA32	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LDU -24 - PSV240 9-1
6422	C51A(L DU)	DAU	PSV241 0	'24C002 TOP OUTLET	HC Hexane (G)14	44 Bar	115.6 C	696.9 PSI(g)	703.9 PSI(g)	CROSB Y	N/A	11-30293	pass	01/09/2 011	5	01/09/2 016	Shut_do wn	N/A		2.5 Inch	4 Inch	600	150	RF	RF	N/A	N/A
6423	C51A(L DU)	DAU	PSV241	'24D004 TOP OUTLET	HC Hexane (G)14	18.5 Bar	172.5 C	19.6 Bar(g)	20.1 Bar(g)	SAPAG	8102 LA WCB A	'181277*	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	LDU -24 - PSV241
6424	C51A(L DU)	DAU	PSV241	'24D004 TOP OUTLET	HC Hexane (G)14	18.5 Bar	172.5 C	19.6 Bar(g)	20.1 Bar(g)	SAPAG	8102 LA WCB A	'181277*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	MA32	2 Inch	3 Inch	300	150	RF	RF	N/A	LDU -24
6425	C51A(L DU)	DAU	PSV241	'24D004 TOP OUTLET	HC Hexane (G)14	18.5 Bar	172.5 C	19.6 Bar(g)	20.1 Bar(g)	SAPAG	8102 LA WCB A	'181277*	pass	06/11/2 003	5	06/11/2 008	Turn_ar ound	On_line	PTC	2 Inch	3 Inch	300	150	RF	RF	N/A	LDU -24
6426	C51A(L DU)	DAU	PSV241	'24D004 TOP OUTLET	HC Hexane (G)14	18.5 Bar	172.5 C	19.6 Bar(g)	20.1 Bar(g)	SAPAG	8102 LA WCB A	'181277*	pass	03/09/2 000	5	03/09/2 005	Turn_ar ound	On_line		2 Inch	3 Inch	300	150	RF	RF	N/A	LDU -24

6427	C51A(L DU)	DAU	PSV241	'24D005 TOP	HC Hexane (G)14	18.5 Bar	186.2 C	19.62 Bar(g)	20.2 Bar(g)	SAPAG	8102 LA WCB A	'181278*	pass	19/04/2 013	5	19/04/2 018	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	LDU -24
6428	C51A(L DU)	DAU	PSV241	'24D005 TOP	HC Hexane	18.5 Bar	186.2 C	19.62 Bar(g)	20.2 Bar(g)	SAPAG	8102 LA WCB A	'181278*	pass	24/11/2 011	5	24/11/2 016	Turn_ar	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	PSV241 2 LDU -24
					(G)14				(3)																		- PSV241 2
6429	C51A(L DU)	DAU	PSV241 2	'24D005 TOP	HC Hexane (G)14	18.5 Bar	186.2 C	19.62 Bar(g)	20.2 Bar(g)	SAPAG	8102 LA WCB A	'181278*	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	MA32	3 Inch	4 Inch	300	150	RF	RF	N/A	LDU -24 - PSV241
6430	C51A(L DU)	DAU	PSV241	'24D005 TOP	HC Hexane (G)14	18.5 Bar	186.2 C	19.62 Bar(g)	20.2 Bar(g)	SAPAG	8102 LA WCB A	'181278*	pass	08/11/2 003	5	08/11/2 008	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	300	150	RF	RF	N/A	LDU -24
0404	0544/	DALL	D0\/044	In ADONE TOD		40.5 D.	400.00	40.00	00.0	04040	0400 4	1404070*		07/00/0	_	07/00/0	-	0. 1		011	411		450	25	DE	N/A	PSV241 2
6431	C51A(L DU)	DAU	PSV241 2	'24D005 TOP	HC Hexane (G)14	18.5 Bar	186.2 C	Bar(g)	20.2 Bar(g)	SAPAG	8102 LA WCB A	'181278*	pass	07/09/2 000	5	07/09/2 005	Turn_ar ound	On_line		3 Inch	4 Inch	300	150	RF	RF	N/A	LDU -24 - PSV241 2
6432	C51A(L DU)	DAU	PSV241	'24E013 INLET	HC Hexane (G)1	44 Bar	119.7 C		53 Bar(g)	SAPAG	5780-3 A WCB	'181279*	pass	19/11/2 011	5	19/11/2 016	On_stre am	On_line	TNK	1 Inch	1.5 Inch	600	150	RF	RF	N/A	LDU -24
											^																PSV241 3
6433	C51A(L DU)	DAU	PSV241 3	'24E013 INLET	HC Hexane (G)1	44 Bar	119.7 C	53 Bar(g)	53 Bar(g)	SAPAG	5780-3 A WCB A	'181279*	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	MA32	1 Inch	1.5 Inch	600	150	RF	RF	N/A	LDU -24 - PSV241
6434	C51A(L DU)	DAU	PSV241 3	'24E013 INLET	HC Hexane (G)1	44 Bar	119.7 C	53 Bar(g)	53 Bar(g)	SAPAG	5780-3 A WCB	'181279*	pass	23/12/2 004	5	23/12/2 009	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1.5 Inch	600	150	RF	RF	N/A	LDU -24 -
C425	C51A(L	DALL	DC)/044	'24E013 INLET	HC	44 Bar	119.7 C	50	50	SAPAG	5780-3	'181279*		13/11/2	-	42/44/0	0	On line	PTC	4 1	4.5.15.5	600	450	RF	RF	N/A	PSV241 3
6435	DU)	DAU	3	24E013 INLE1	Hexane (G)1	44 bar	119.7 C	Bar(g)	53 Bar(g)	SAPAG	A WCB A	1612/9	pass	003	5	008	am	On_line	PIC	1 Inch	1.5 Inch	000	150	KF	KF	N/A	LDU -24 - PSV241
6436	C51A(L DU)	DAU	PSV241	'24E013 INLET	HC Hexane	44 Bar	119.7 C	53 Bar(g)	53 Bar(g)	SAPAG	5780-3 A WCB	'181279*	pass	05/09/2 000	5	05/09/2 005	On_stre am	On_line		1 Inch	1.5 Inch	600	150	RF	RF	N/A	LDU -24
					(G)1						A																PSV241 3
6437	C51A(L DU)	DAU	PSV241 4	'24E003 INLET	HC Hexane (G)1	44 Bar	108.9 C	53 Bar(g)	53 Bar(g)	SAPAG	5780-3 A WCB A	'181346*	pass	23/06/2 011	5	23/06/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -24 - PSV241 4
6438	C51A(L DU)	DAU	PSV241 4	'24E003 INLET	HC Hexane (G)1	44 Bar	108.9 C	53 Bar(g)	53 Bar(g)	SAPAG	5780-3 A WCB A	'181346*	pass	07/09/2 009	5	07/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -24 PSV241
6439	C51A(L DU)	DAU	PSV241	'24E003 INLET	HC Hexane	44 Bar	108.9 C	53 Bar(g)	53 Bar(g)	SAPAG	5780-3 A WCB	'181346*	pass	22/11/2 006	5	22/11/2 011	On_stre	On_line	MA32	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -24
	00)		,		(G)1			Dai(g)	Dai(g)		A						an										PSV241
6440	C51A(L DU)	DAU	PSV241 4	'24E003 INLET	HC Hexane (G)1	44 Bar	108.9 C	53 Bar(g)	53 Bar(g)	SAPAG	5780-3 A WCB A	'181346*	pass	23/12/2 004	5	23/12/2 009	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -24 - - PSV241
6441	C51A(L	DAU	PSV241	'24E003 INLET	НС	44 Bar	108.9 C	53	53	SAPAG	5780-3	'181346*	pass	12/11/2	5	12/11/2	On_stre	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -24
	DU)		4		Hexane (G)1			Bar(g)	Bar(g)		A WCB A			003		800	am										PSV241
6442	C51A(L DU)	DAU	PSV241	'24E003 INLET	HC Hexane (G)1	44 Bar	108.9 C	53 Bar(g)	53 Bar(g)	SAPAG	5780-3 A WCB	'181346*	pass	04/09/2 000	5	04/09/2 005	On_stre am	On_line		1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -24
04/5	054:"	DAI:	DOI:	In A Property Co.		4.5.5	200.2	1.0	N/A	045.0		1404440		10/52/2	_	10/55/5	0	0. "	Thus	41. 1	01	450	450	25	DE.	L	PSV241 4
6443	C51A(L DU)		5	'24P006A OUTLET	Hexane (G)1	1.5 Bar		4.6 Bar(g)			8101NA WCB A			18/08/2 011		016	am	On_line		4 Inch		150	150	RF	RF	N/A	N/A
6444	C51A(L DU)	DAU	5	'24P006A OUTLET	HC Hexane (G)1	1.5 Bar	220 C	4.6 Bar(g)	N/A	SAPAG	8101NA WCB A	'184416	pass	22/11/2 006		22/11/2 011	On_stre am	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6445	C51A(L DU)	DAU	PSV241 5	'24P006A OUTLET	HC Hexane (G)1	1.5 Bar	220 C	4.6 Bar(g)	N/A	SAPAG	8101NA WCB A	'184416	pass	02/10/2 004	5	02/10/2 009	On_stre am	On_line	MA31	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A

6446	C51A(L DU)	DAU	PSV241	'24P006A OUTLET	HC Hexane (G)1	1.5 Bar	220 C	4.6 Bar(g)	N/A	SAPAG	8101NA WCB A	'184416	pass	10/09/2 000	5	10/09/2 005	On_stre am	On_line	RD	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6447	C51A(L DU)	DAU	PSV241 6	'24P006B OUTLET	HC Hexane (G)1	1.5 Bar	220 C	8.24 Bar(g)	N/A	SAMPE LL	8101NA WCB A	'184415	pass	13/07/2 011	5	13/07/2 016	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6448	C51A(L DU)	DAU	PSV241 6	'24P006B OUTLET	HC Hexane (G)1	1.5 Bar	220 C	8.24 Bar(g)	N/A	SAMPE LL	8101NA WCB A	'184415	pass	22/11/2 006	5	22/11/2 011	On_stre am	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6449	C51A(L DU)	DAU	PSV241 6	'24P006B OUTLET	HC Hexane (G)1	1.5 Bar	220 C	8.24 Bar(g)	N/A	SAMPE LL	8101NA WCB A	'184415	pass	02/10/2 004	5	02/10/2 009	On_stre am	On_line	MA31	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6450	C51A(L DU)	DAU	PSV241 6	'24P006B OUTLET	HC Hexane (G)1	1.5 Bar	220 C	8.24 Bar(g)	N/A	SAMPE LL	8101NA WCB A	'184415	pass	05/09/2 000	5	05/09/2 005	On_stre am	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
6451	C51A(L DU)	DAU	PSV241 7	'24E007 INLET	HC Hexane (G)14	18 Bar	179 C	19.62 Bar(g)	19.1 Bar(g)	SAPAG	8103 QA WCB A	'181681*(PSV0001)	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	LDU -24 - PSV241
6452		DAU	PSV241	'24E007 INLET	HC	18 Bar	179 C	19.62 Por(g)	19.1	SAPAG	8103 OA	'181681*(PSV0001)	pass	25/11/2 006	5	25/11/2 011	Turn_ar	On_line	MA32	6 Inch	8 Inch	300	150	RF	RF	N/A	7 LDU -24
	DU)				Hexane (G)14			Bar(g)	Bar(g)		WCB A			006		011	ound										PSV241
6453	C51A(L DU)	DAU	PSV241 7	'24E007 INLET	HC Hexane (G)14	18 Bar	179 C	19.62 Bar(g)	19.1 Bar(g)	SAPAG	8103 QA WCB A	'181681*(PSV0001)	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	PTC	6 Inch	8 Inch	300	150	RF	RF	N/A	LDU -24 - - PSV241
6454	C51A(L DU)	DAU	PSV241	'24E007 INLET	HC Hexane	18 Bar	179 C	19.62	19.1 Por(a)	SAPAG	8103	'181681*(PSV0001)	pass	10/09/2	5	10/09/2 005	Turn_ar ound	On_line		6 Inch	8 Inch	300	150	RF	RF	N/A	7 LDU -24
	D0)		,		(G)14			Bar(g)	Bar(g)		WCB A			000		003	ouria										PSV241 7
6455	C51A(L DU)	DAU	PSV241 8	'24D002 TOP OUTLET	HC Hexane (G)14	17 Bar	49 C	18.147 Bar(g)	18.68 Bar(g)	SAPAG	8102 LA LCB A	'181472*	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	LDU -24 PSV241
6456	C51A(L DU)	DAU	PSV241	'24D002 TOP OUTLET	HC Hexane	17 Bar	49 C	18.147 Bar(g)	18.68 Bar(g)	SAPAG	8102 LA LCB A	'181472*	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	MA32	3 Inch	4 Inch	300	150	RF	RF	N/A	B LDU -24
	20)			001221	(G)14			Dai(g)	Su.(g)		2037			000			Gana										- PSV241 8
6457	C51A(L DU)	DAU	PSV241 8	'24D002 TOP OUTLET	HC Hexane (G)14	17 Bar	49 C	18.147 Bar(g)	18.68 Bar(g)	SAPAG	8102 LA LCB A	'181472*	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	300	150	RF	RF	N/A	LDU -24 - PSV241
6458	C51A(L DU)	DAU	PSV241 8	'24D002 TOP OUTLET	HC Hexane	17 Bar	49 C	18.147 Bar(g)	18.68 Bar(g)	SAPAG	8102 LA LCB A	'181472*	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line		3 Inch	4 Inch	300	150	RF	RF	N/A	B LDU -24
					(G)14																						PSV241 8
6459	C51A(L DU)	DAU	PSV241 9	'24E008 INLET	HC Hexane (G)12	1.4 Bar	220 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191MA WCB A	'181280*	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -24 PSV241
6460	C51A(L DU)	DAU	PSV241 9	'24E008 INLET	HC Hexane (G)12	1.4 Bar	220 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191MA WCB A	'181280*	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	N/A	DU -24
			201/211												_		_										PSV241 9
6461	C51A(L DU)	DAU	PSV241 9	'24E008 INLET	HC Hexane (G)12	1.4 Bar	220 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191MA WCB A	'181280*	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -24 PSV241
6462	C51A(L DU)	DAU	PSV241 9	'24E008 INLET	HC Hexane	1.4 Bar	220 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191MA WCB A	'181280*	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	DU -24
	0				(G)12										_		_										PSV241 9
6463	C51A(L DU)	DAU	PSV242 0	'24D003 OUTLET	HC Hexane (G)7	1.4 Bar	55 C	3.44 Bar(g)	3.5 Bar(g)	SAPAG	8191MA WCB A	'181281*	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -24 - PSV242
6464	C51A(L DU)	DAU	PSV242 0	'24D003 OUTLET	HC Hexane	1.4 Bar	55 C	3.44 Bar(g)	3.5 Bar(g)	SAPAG	8191MA WCB A	'181281*	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	N/A	0 LDU -24
					(G)7																						PSV242 0

6465	C51A(L DU)	DAU	PSV242 0	'24D003 OUTLET	HC Hexane (G)7	1.4 Bar	55 C	3.44 Bar(g)	3.5 Bar(g)	SAPAG	8191MA WCB A	'181281*	pass	11/11/2	5	11/11/2 008	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -24 PSV242
6466	C51A(L DU)	DAU	PSV242 0	'24D003 OUTLET	HC Hexane	1.4 Bar	55 C	3.44 Bar(g)	3.5 Bar(g)	SAPAG	8191MA WCB A	'181281*	pass	05/09/2 000	5	05/09/2 005	Turn_ar ound	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -24
					(G)7																						PSV242 0
6467	C51A(L DU)	DAU	PSV242 3	'To Flare Header 24- 010	HOT OIL(L)	5.5 Bar	227 C	8 Kg/cm2(g)	8.23 Kg/cm2(g)	SAPAG	8181PA WCB A	'181474*	pass	03/04/2 014	5	03/04/2 019	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -24 PSV242
6468	C51A(L DU)	DAU	PSV242	'To Flare Header 24- 010	HOT OIL(L)	5.5 Bar	227 C	8 Kg/cm2(8.23 Kg/cm2(SAPAG	8181PA WCB A	'181474*	pass	09/02/2 009	5	09/02/2 014	Turn_ar	On_line	SB CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -24
	00)		3	010	OIL(L)			g)	g)		WODA			009		014	ound		CO.,Etd.								PSV242 3
6469	C51A(L DU)	DAU	PSV242 3	'To Flare Header 24- 010	HOT OIL(L)	5.5 Bar	227 C	8 Kg/cm2(g)	8.23 Kg/cm2(g)	SAPAG	8181PA WCB A	'181474*	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	LDU -24
6470	0544/1	DALL	PSV242	'To Flare Header 24-	НОТ	5 5 D	207.0	0	8.23	SAPAG	8181PA	'181474*		02/00/2	-	02/09/2	T	On line		4 Inch	Clash	450	450	RF	RF	NI/A	PSV242 3
0470	C51A(L DU)	DAU	3	010	OIL(L)	5.5 Bar	227 C	Kg/cm2(g)		SAFAG	WCB A	101474	pass	02/09/2 000	5	005	Turn_ar ound	On_line		4 mon	6 Inch	150	150	KF	Kr	N/A	LDU -24 PSV242
6471	C51A(L DU)	DAU	PSV242	'24E016 OUTLET	STEAM(Water)(6 Bar	227 C	6.86 Bar(g)	7 Bar(g)	SAPAG	5780.3A WCB A	'181347*	pass	30/08/2	5	30/08/2 016	On_stre	On_line	TNK	1 Inch	1.5 Inch	300	150	RF	RF	N/A	LDU -24
	,				L) /			. (3)																			PSV242 5
6472	C51A(L DU)	DAU	PSV242 5	'24E016 OUTLET	STEAM(Water)(6 Bar	227 C	6.86 Bar(g)	7 Bar(g)	SAPAG	5780.3A WCB A	'181347*	pass	17/02/2 006	5	17/02/2 011	On_stre am	On_line	MA31	1 Inch	1.5 Inch	300	150	RF	RF	N/A	LDU -24
					L)																						PSV242 5
6473	C51A(L DU)	DAU	PSV242 5	'24E016 OUTLET	STEAM(Water)(L)	6 Bar	227 C	6.86 Bar(g)	7 Bar(g)	SAPAG	5780.3A WCB A	'181347*	pass	23/03/2 002	5	23/03/2 007	On_stre am	On_line	RMA32	1 Inch	1.5 Inch	300	150	RF	RF	N/A	LDU -24
0.17.1	0544/1	5411	D0)/0.40	IO ADOOG OLITIET		0.5.0	40.0	0.04	0.5	04840	040404	14040004		00/44/0	-	00/44/0		0. 5.	TAUC	4.511	0.5.11	450	450	DE.	25	N/A	PSV242 5
6474	C51A(L DU)	DAU	6	'24D006 OUTLET	HC Hexane (G)8	2.5 Bar	40 C	3.34 Bar(g)	3.5 Bar(g)	SAPAG	8191GA WCB A	'181283*	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	LDU -24
6475	C51A(L DU)	DAU	PSV242 6	'24D006 OUTLET	HC Hexane (G)8	2.5 Bar	40 C	3.34 Bar(g)	3.5 Bar(g)	SAPAG	8191GA WCB A	'181283*	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	MA32	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	LDU -24
					(0)0																						PSV242 6
6476	C51A(L DU)	DAU	PSV242 6	'24D006 OUTLET	HC Hexane (G)8	2.5 Bar	40 C	3.34 Bar(g)	3.5 Bar(g)	SAPAG	8191GA WCB A	'181283*	pass	07/11/2 003	5	07/11/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	LDU -24
6477	C51A(L	DALL	DEVIOAR	'24D006 OUTLET	НС	2.5 Bar	40 C	2.24	3.5	SAPAG	910104	'181283*	2000	04/09/2	5	04/09/2	Turn or	On line		1 E Inch	2.5 Inch	150	150	RF	RF	N/A	PSV242 6 LDU -24
0477	DU)	DAU	6	24D006 OUTLET	Hexane (G)8	2.5 Bai	40 C	3.34 Bar(g)	Bar(g)	SAFAG	8191GA WCB A	101203	pass	000	5	005	Turn_ar ound	On_line		1.5 Inch	2.5 IIICII	150	150	KF	I NF	IN/A	
6478	C51A(L	DAU	PSV242	'24K001A 1 ST	Propane	6 Bar	40 C	2 Bar(g)	7.5	SEMPE	SB01G0		pass	21/11/2	5	21/11/2	On_stre	On_line	TNK	1.5 Inch	2.5 Inch	N/A	N/A	N/A	RF	N/A	6 N/A
6479	C51A(L	DAU	7 PSV242	DISCHARGE K/O	+ HC(G)	6 Bar	40 C	2 Bar(g)	7.5 Par(g)	SEMPE	0 SB01G0		pass	24/11/2	5	016 24/11/2	On_stre	On_line	MA32	1.5 Inch	2.5 Inch	N/A	N/A	N/A	RF	N/A	N/A
6480	C51A(L DU)	DAU	PSV242	'24K001A 1 ST DISCHARGE K/O	+ HC(G) Propane + HC(G)	6 Bar	40 C	2 Bar(g)	7.5 Bar(g)	SEMPE LL	SB01G0 0		pass	19/03/2 002	5	011 19/03/2 007	On_stre	On_line	RMA32	1.5 Inch	2.5 Inch	N/A	N/A	N/A	RF	N/A	N/A
6481	C51A(L DU)	DAU	PSV242 8		Propane + HC(G)	6 Bar	40 C	7.56 Bar(g)	7.5 Bar(g)	SEMPE LL	SB01G0 0		pass	21/11/2 011	5	21/11/2 016	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	N/A	N/A	N/A	RF	N/A	N/A
6482	C51A(L DU)	DAU	PSV242 8	'24K001B 1 ST DISCHARGE K/O	Propane + HC(G)	6 Bar	40 C	7.56 Bar(g)	7.5 Bar(g)	SEMPE LL	SB01G0 0		pass	24/11/2 006	5	24/11/2 011	On_stre am	On_line	MA32	1.5 Inch	2.5 Inch	N/A	N/A	N/A	RF	N/A	N/A
6483	C51A(L DU)	DAU	PSV242 8	DISCHARGE K/O	+ HC(G)		40 C	7.56 Bar(g)	7.5 Bar(g)	LL	SB01G0 0		pass	19/03/2 002	5	19/03/2 007	On_stre am		RMA32	1.5 Inch	2.5 Inch	N/A	N/A	N/A	RF	N/A	N/A
6484	C51A(L DU)	DAU	PSV242 9	'24K001A 2 ND DISCHARGE K/O	Propane + HC(G)	18 Bar	120 C	19.89 Kg/cm2(g)	N/A	SEMPE LL	SB02E0 0		fail	24/11/2 011	5	24/11/2 016	Shut_do wn	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
6485	C51A(L DU)	DAU	PSV242 9	'24K001A 2 ND DISCHARGE K/O	Propane + HC(G)	18 Bar	120 C	19.89 Kg/cm2(g)	N/A	SEMPE LL	SB02E0 0		pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	MA32	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
6486	C51A(L DU)	DAU	PSV242 9	'24K001A 2 ND DISCHARGE K/O	Propane + HC(G)	18 Bar	120 C	19.89 Kg/cm2(g)	N/A	SEMPE LL	SB02E0 0		pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	RMA32	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A

6487	C51A(L DU)	DAU	PSV243	'24K001B 2ND DISCHARGE K/O	Propane + HC(G)	18 Bar	120 C	19.5 Bar(g)	19.5 Bar(g)	SEMPE	SB02E0		pass	21/11/2	5	21/11/2 016	On_stre	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
6488	C51A(L DU)	DAU	PSV243		Propane + HC(G)	18 Bar	120 C	19.5 Bar(g)	19.5 Bar(g)	SEMPE	SB02E0		pass	24/11/2 006	5	24/11/2 011	On_stre	On_line	MA32	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
6489	C51A(L DU)	DAU	PSV243	'24K001B 2ND DISCHARGE K/O	Propane + HC(G)	18 Bar	120 C	19.5 Bar(g)	19.5 Bar(g)	SEMPE	SB02E0		pass	19/03/2 002	5	19/03/2 007	On_stre	On_line	RMA32	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A	
6490		DAU	PSV244 1A		Propane + HC(G)	0.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	KRACH T	'A1G1A122F	pass	29/11/2 011	5	29/11/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6491	C51A(L DU)	DAU	PSV244 1A	'24K001A P01 DISCHARGE	Propane + HC(G)	0.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	KRACH T	'A1G1A122F	fail	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6492	C51A(L DU)	DAU	PSV244 1A	'24K001A P01 DISCHARGE	Propane + HC(G)	0.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	KRACH T	'A1G1A122F	pass	28/11/2 006	5	28/11/2 011	On_stre am	On_line	MA32	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6493	C51A(L DU)	DAU	PSV244 1A	'24K001A P01 DISCHARGE	Propane + HC(G)	0.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	KRACH T	'A1G1A122F	pass	15/03/2 002	5	15/03/2 007	On_stre am	On_line	RMA32	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6494	C51A(L DU)	DAU	PSV244 1B	'24K001B P01 DISCHARGE	Propane + HC(G)	0.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	13/07/2 011	5	13/07/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6495	C51A(L DU)	DAU	PSV244 1B	'24K001B P01 DISCHARGE	Propane + HC(G)	0.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	28/11/2 006	5	28/11/2 011	On_stre am	On_line	MA32	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6496	C51A(L DU)	DAU	PSV244 1B	'24K001B P01 DISCHARGE	Propane + HC(G)	0.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	15/03/2 002	5	15/03/2 007	On_stre am	On_line	RMA32	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6497	C51A(L DU)	DAU	PSV244 2A	'24K001A P02 DISCHARGE	Propane + HC(G)	3.2 Bar	42 C	6 Bar(g)	N/A	KRACH T	SPVF25 A1G1A1 22F		pass	29/11/2 011	5	29/11/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6498	C51A(L DU)	DAU	PSV244 2A	'24K001A P02 DISCHARGE	Propane + HC(G)	3.2 Bar	42 C	6 Bar(g)	N/A	KRACH T	SPVF25 A1G1A1 22F		fail	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6499	C51A(L DU)	DAU	PSV244 2A	'24K001A P02 DISCHARGE	Propane + HC(G)	3.2 Bar	42 C	6 Bar(g)	N/A	KRACH T	SPVF25 A1G1A1 22F		pass	28/11/2 006	5	28/11/2 011	On_stre am	On_line	MA32	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6500	C51A(L DU)	DAU	PSV244 2A	'24K001A P02 DISCHARGE	Propane + HC(G)	3.2 Bar	42 C	6 Bar(g)	N/A	KRACH T	SPVF25 A1G1A1 22F		pass	15/03/2 002	5	15/03/2 007	On_stre am	On_line	RMA32	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6501	C51A(L DU)	DAU	PSV244 2B	'24K001B P02 DISCHARGE	Propane + HC(G)	3.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	13/07/2 011	5	13/07/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6502	C51A(L DU)	DAU	PSV244 2B	'24K001B P02 DISCHARGE	Propane + HC(G)		42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	28/11/2 006	5	28/11/2 011	On_stre am	On_line	MA32	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6503	C51A(L DU)	DAU	PSV244 2B	'24K001B P02 DISCHARGE	Propane + HC(G)	3.2 Bar	42 C	6 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	15/03/2 002	5	15/03/2 007	On_stre am	On_line	RMA32	1 Inch	2 Inch	N/A	N/A	NPT	NPT	N/A	N/A	
6504	C51A(L DU)	DAU	PSV244 3A	'24K001A COOLING RETURN	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	539	'03.14259.2	pass	02/07/2 013	5	02/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NTP	N/A	LDU -24 - PSV244 3A	
6505	C51A(L DU)	DAU	PSV244 3A	'24K001A COOLING RETURN	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	539	'03.14259.2	pass	01/07/2 008	5	01/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NTP	N/A	LDU -24 PSV244	
6506	C51A(L DU)	DAU	PSV244 3A	'24K001A COOLING RETURN	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	539	'03.14259.2	pass	23/03/2 002	5	23/03/2 007	On_stre	On_line	RMA32	3/4 Inch	1 Inch	40	16	NPT	NTP	N/A	LDU -24	
	/				5(0)			(9)																			- PSV244 3A	
6507	C51A(L DU)	DAU	PSV244 3B	'24K001B COOLING RETURN	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	539.9	03.14259.5/4	pass	16/05/2 013	5	16/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	LDU -24 - PSV244 3B	
6508	C51A(L DU)	DAU	PSV244 3B	'24K001B COOLING RETURN	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	539.9	03.14259.5/4	pass	01/07/2 008	5	01/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	LDU -24	
																											- PSV244 3B	

6509	C51A(L DU)	DAU	PSV244 3B	'24K001B COOLING RETURN	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	539.9	03.14259.5/4	pass	23/03/2 002	5	23/03/2 007	On_stre am	On_line	RMA32	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	LDU -24
6510	C51A(L	DAU	PSV244	'24K001A E02	Propane	3 Bar	45 C	6.12	N/A	LESER	59020		pass	02/07/2	5	02/07/2	On_stre	On line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	PSV244 3B LDU -24
	DÚ) `		4Å	DISCHARGE	+ HC(G)			Bar(g)						013		018	am										- - PSV244 4A
6511	C51A(L DU)	DAU	PSV244 4A	'24K001A E02 DISCHARGE	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	59020		pass	01/07/2 008	5	01/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	LDU -24
																											PSV244 4A
6512	C51A(L DU)	DAU	PSV244 4A	'24K001A E02 DISCHARGE	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	59020		pass	23/03/2 002	5	23/03/2 007	On_stre am	On_line	RMA32	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	LDU -24 -
6513	C51A(L	DAU	PSV244	'24K001B E02	Propane	3 Rar	45 C	6.12	N/A	LESER	59020		pass	16/05/2	5	16/05/2	On stre	On_line	TNK	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	PSV244 4A LDU -24
0010	DU)	BAO	4B	DISCHARGE	+ HC(G)	o bai	100	Bar(g)	107	LLOLIN	33020	••••	pass	013	J	018	am	On_iiiic		O/4 IIICII	Tillon	140				14/7	- - PSV244
6514	C51A(L DU)	DAU	PSV244 4B	'24K001B E02 DISCHARGE	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	59020		pass	02/07/2 008	5	02/07/2 013	On_stre	On_line	Delta	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	4B LDU -24
	00)		45	DISCHARGE	+110(0)			Dai(g)						000		013	aiii										PSV244 4B
6515	C51A(L DU)	DAU	PSV244 4B	'24K001B E02 DISCHARGE	Propane + HC(G)	3 Bar	45 C	6.12 Bar(g)	N/A	LESER	59020		pass	23/03/2 002	5	23/03/2 007	On_stre am	On_line	RMA32	3/4 Inch	1 Inch	40	16	NPT	NPT	N/A	LDU -24
																											PSV244 4B
6516	C51A(L DU)	DAU	PSV246 1	'N2 HIGH PRESSURE	Nitrogen (L)	25 Bar	40 C	39.2 Bar(g)	N/A	SAPAG	y5780.3 A WCB A	'184938*	pass	24/11/2 006	10	24/11/2 016	On_stre am	On_line	MA32	1 Inch	1.5 Inch	N/A	N/A	N/A	RF	N/A	LDU -24 - - PSV246
6517	C51A(L	DAU	PSV246	'N2 HIGH	Nitrogen	25 Bar	40 C	39.2	N/A	SAPAG	y5780.3	'184938*	pass		10	22/03/2		On_line	RMA32	1 Inch	1.5 Inch	N/A	N/A	N/A	RF	N/A	1 LDU -24
	DU)		1	PRESSURE	(L)			Bar(g)			A WCB			002		012	am										- - PSV246
6518	C51A(L DU)	DAU	PSV246 2	'N2 HIGH PRESSURE	Nitrogen (L)	15 Bar	40 C	18.6 Bar(g)	19.6 Kg/cm2(SAPAG	8102DA WCBA	'184406*	pass	26/11/2 006	10	26/11/2 016	On_stre am	On_line	MA32	1 Inch	1.5 Inch	N/A	N/A	N/A	RF	N/A	LDU -24
									g)																		PSV246 2
6519	C51A(L DU)	DAU	PSV246 2	'N2 HIGH PRESSURE	Nitrogen (L)	15 Bar	40 C	18.6 Bar(g)	19.6 Kg/cm2(g)	SAPAG	8102DA WCBA	'184406*	pass	21/03/2 002	10	21/03/2 012	On_stre am	On_line	RMA32	1 Inch	1.5 Inch	N/A	N/A	N/A	RF	N/A	LDU -24 -
6520	C51A(L	DAU	PSV254	'25D001 PLANT AIR	Air(G)*	6.5 Bar	55 C	8.2	N/A	LESER	441.94-	'93.22647.1/1*	pass	14/11/2	10	14/11/2	On stre	On_line	TNK	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	PSV246 2 LDU -25
0020	DU)	57.0	6	VESSEL	7(0)	0.0 Bui		Bar(g)		LLOLIN	576	00.220 11.11	paco	011		021	am	<u> </u>		1.0	o mon						 - PSV254
6521	C51A(L DU)	DAU	PSV254	'25D001 PLANT AIR VESSEL	Air(G)*	6.5 Bar	55 C	8.2 Bar(g)	N/A	LESER	441.94- 576	'93.22647.1/1*	pass	23/11/2 006	10	23/11/2 016	On_stre	On_line	MA32	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	LDU -25
								(3)																			- PSV254 6
6522	C51A(L DU)	DAU	PSV254 6	'25D001 PLANT AIR VESSEL	Air(G)*	6.5 Bar	55 C	8.2 Bar(g)	N/A	LESER	441.94- 576	'93.22647.1/1*	pass	17/03/2 002	10	17/03/2 012	On_stre am	On_line	RMA32	1.5 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	LDU -25
	0744		201/22/							. = = = =					_		_										PSV254 6
6523	C51A(L DU)	DAU	PSV254 8	'25E001 FEED HEATER	ASPHA LT(L)	1.5 Bar	190 C	18.7 Bar(g)	N/A	LESER	459.92- 909	'93.22647.6/1*	pass	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	LDU -25 - PSV254
6524	C51A(L	DAU	PSV254	'25E001 FEED	ASPHA	1.5 Bar	190 C	18.7	N/A	LESER	459.92-	'93.22647.6/1*	pass	23/11/2	5	23/11/2	Turn_ar	On_line	MA32	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	LDU -25
	DU)		8	HEATER	LT(L)			Bar(g)			909			006		011	ound										- - PSV254
6525	C51A(L DU)	DAU	PSV254 8	'25E001 FEED HEATER	ASPHA LT(L)	1.5 Bar	190 C	18.7 Bar(g)	N/A	LESER	459.92- 909	'93.22647.6/1*	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	LDU -25
																											PSV254 8
6526	C51A(L DU)	Law (Steam gen	2	'24B001 OUTLET	HOT OIL(L)	15 Bar	316 C	17 Kg/cm2(g)	17.493 Kg/cm2(g)	SAPAG	5786.1A WCBA	'181554*	pass	03/07/2 014	3	03/07/2 017	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24 -
		refer s/d plan)																									PSV242 2

6527	C51A(L DU)	Law (Steam gen refer s/d	PSV242 2	'24B001 OUTLET	HOT OIL(L)	15 Bar	316 C	17 Kg/cm2(g)	17.493 Kg/cm2(g)	SAPAG	5786.1A WCBA	'181554*	pass	21/11/2 011	3	21/11/2 014	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24 PSV242
6528	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV242 2	'24B001 OUTLET	HOT OIL(L)	15 Bar	316 C	17 Kg/cm2(g)	17.493 Kg/cm2(g)	SAPAG	5786.1A WCBA	'181554*	pass	13/02/2 009	3	13/02/2 012	Turn_ar ound	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	2 LDU -24 - - PSV242
6529	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV242 2	'24B001 OUTLET	HOT OIL(L)	15 Bar	316 C	17 Kg/cm2(g)		SAPAG	5786.1A WCBA	'181554*	pass	25/11/2 006	3	25/11/2 009	Turn_ar ound	On_line	MA32	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24
6530	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV242 2	'24B001 OUTLET	HOT OIL(L)	15 Bar	316 C	17 Kg/cm2(g)	17.493 Kg/cm2(g)	SAPAG	5786.1A WCBA	'181554*	pass	18/03/2 002	3	18/03/2 005	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LDU -24 - PSV242 2
6531	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 4	25E002B	SL(Wat er) (L)	7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/1*	pass	31/03/2 014	3	31/03/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 - - PSV254 4
6532	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 4	25E002B	SL(Wat er) (L)	7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/1*	pass	13/11/2 011	3	13/11/2 014	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 - - PSV254 4
6533	C51A(L DU)	Law (Steam gen refer s/d plan)	4	25E002B	SL(Wat er) (L)	7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/1*	pass	23/11/2 006	3	23/11/2 009	Turn_ar ound	On_line	MA32	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 - - PSV254 4
6534	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 4	25E002B		7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/1*	pass	05/11/2 003	3	05/11/2 006	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 PSV254 4
6535	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 4	25E002B	SL(Wat er) (L)	7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/1*	pass	23/03/2 002	3	23/03/2 005	Turn_ar ound	On_line	RMA32	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 PSV254 4
6536	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 5	25E002A	SL(Wat er) (L)	7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/2*	pass	31/03/2 014	3	31/03/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 PSV254 5
6537	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 5	25E002A		7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/2*	pass	13/11/2 011	3	13/11/2 014	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 PSV254 5
6538	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 5	25E002A	SL(Wat er) (L)	7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/2*	pass	23/11/2 006	3	23/11/2 009	Turn_ar ound	On_line	MA32	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 PSV254 5
6539	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 5	25E002A	SL(Wat er) (L)	7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/2*	pass	05/11/2 003	3	05/11/2 006	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 PSV254 5
6540	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 5	25E002A		7.1 Kg/cm2	170 C	10.2 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.3/2*	pass	23/03/2 002	3	23/03/2 005	Turn_ar ound	On_line	RMA32	1 Inch	2 Inch	150	150	RF	RF	N/A	LDU -25 PSV254 5
6541	C51A(L DU)	Law (Steam gen refer s/d plan)	9	25E002B	SL(Wat er) (L)			10.5 Kg/cm2(g)			441.94- 576	'93.22647.4/1*	pass	014	3	31/03/2 017	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	N/A	N/A	N/A	RF		LDU -25 - - PSV254 9
6542	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 9	25E002B	SL(Wat er) (L)			10.5 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.4/1*	pass	13/11/2 011	3	13/11/2 014	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	N/A	N/A	N/A	RF		LDU -25 - - PSV254 9
6543	DU) `	Law (Steam gen refer s/d plan)	PSV254 9	25E002B	SL(Wat er) (L)	4.2 Bar	100 C	10.5 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.4/1*	pass	23/11/2 006	3	23/11/2 009	Turn_ar ound	On_line	MA32	1 Inch	2 Inch	N/A	N/A	N/A	RF		LDU -25 - - PSV254 9
6544	C51A(L DU)	Law (Steam gen refer s/d plan)	PSV254 9	25E002B	SL(Wat er) (L)	4.2 Bar	100 C	10.5 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.4/1*	pass	05/11/2 003	3	05/11/2 006	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	N/A	N/A	N/A	RF		LDU -25 - PSV254 9

6545 (DU)	Law (Steam gen refer s/d	PSV254 9	25E002B	SL(Wat er) (L)	4.2 Bar	100 C	10.5 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.4/1*	pass	23/03/2 002	3	23/03/2 005	Turn_ar ound	On_line	RMA32	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	LDU -25 PSV254
6546	C51A(L	plan) Law	PSV255 0	25E002A	SL(Wat	4.2 Bar	100 C	10.5 Kg/cm ² /	N/A	LESER	441.94- 576	'93.22647.4/2*	pass	31/03/2 014	3	31/03/2 017	Turn_ar	On_line	TNK	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	9 LDU -25
		(Steam gen refer s/d plan)	U		er) (L)			Kg/cm2(g)			5/6			014		017	ound										PSV255 0
	C51A(L DU)	Law (Steam gen	PSV255 0	25E002A	SL(Wat er) (L)	4.2 Bar	100 C	10.5 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.4/2*	pass	15/11/2 011	3	15/11/2 014	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	LDU -25
6548	C51A(L	refer s/d plan) Law	PSV/255	25E002A	SL(Wat	4.2 Bar	100 C	10.5	N/A	LESER	441.94-	'93.22647.4/2*	pass	23/11/2	3	23/11/2	Turn_ar	On_line	MA32	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	PSV255 0 LDU -25
1	DU)	(Steam gen refer s/d plan)	0	2020027	er) (L)	4.2 Dai	100 0	Kg/cm2(g)	107	LEGEN	576	55.22047.442	pass	006	3	009	ound	On_mic	WINGE	Tillon	Z mon	1477	1071			N/X	PSV255 0
	DU) `	Law (Steam gen	PSV255 0	25E002A	SL(Wat er) (L)	4.2 Bar	100 C	10.5 Kg/cm2(g)	N/A	LESER	441.94- 576	'93.22647.4/2*	pass	05/11/2 003	3	05/11/2 006	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	LDU -25
6550		refer s/d plan) Law	PSV255	25E002A	SL(Wat	4.2 Bar	100 C	10.5	N/A	LESER	441.94-	'93.22647.4/2*	pass	23/03/2	3	23/03/2	Turn ar	On_line	RMA32	1 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	PSV255 0 LDU -25
1	DU) `	(Steam gen refer s/d plan)	0		er) (L)			Kg/cm2(g)			576		ľ	002		005	ound										 PSV255
6551	C51A(L DU)	VDU	PSV210 2	'21Z001	STEAM(Water)(3.2 Bar	281 C	5.48 Bar(g)	5.6 ATM	SAPAG	Z8101K C WCB	'181238*	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21
					L)						Α																PSV210 2
6552	C51A(L DU)	VDU	PSV210 2	'21Z001	STEAM(Water)(L)	3.2 Bar	281 C	5.48 Bar(g)	5.6 ATM	SAPAG	Z8101K C WCB A	'181238*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	EBSM PLANT	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21 PSV210
	C51A(L	VDU	PSV210	'21Z001		3.2 Bar	281 C	5.48	5.6 ATM	SAPAG	Z8101K	'181238*	pass	18/11/2	5	18/11/2	Turn_ar	On_line	MA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	2 LDU -21
	DU)		2		Water)(L)			Bar(g)			C WCB A			006		011	ound										PSV210
6554	C51A(L DU)	VDU	PSV210 2	'21Z001	STEAM(Water)(3.2 Bar	281 C	5.48 Bar(g)	5.6 ATM	SAPAG	Z8101K C WCB	'181238*	pass	13/02/2 006	5	13/02/2 011	Turn_ar ound	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21
					L)						А																PSV210 2
	C51A(L DU)	VDU	PSV210 2	'21Z001	STEAM(Water)(L)	3.2 Bar	281 C	5.48 Bar(g)	5.6 ATM	SAPAG	Z8101K C WCB A	'181238*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21 PSV210
6556	C51A(L DU)	VDU	PSV210	'21B001	STEAM(Water)(3 Bar	260 C	5.5 Bar(g)	5.6 ATM	SAPAG	Z8101K C WCB	'181239*	pass	23/11/2 011	5	23/11/2 016	Turn_ar	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LDU -21
	50,		Ü		L)			Dai(g)			Ä					0.0	Gana										- PSV210 3
6557 (C51A(L DU)	VDU	PSV210 3	'21B001	STEAM(Water)(3 Bar	260 C	5.5 Bar(g)	5.6 ATM	SAPAG	Z8101K C WCB	'181239*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	MA32	3 Inch	4 Inch	150	150	RF	RF	N/A	LDU -21
0550	0544/1		DO1/040	lo4Poo4	075444	0.0	200 0		5 0 ATM	04840	7040414	landono.		00/00/0	_	00/00/0	-	0	DIALOG	011	411	450	450	25	25	N/A	PSV210 3
	C51A(L DU)	VDU	PSV210 3	210001	STEAM(Water)(L)	3 Bar	260 C	5.5 Bar(g)	5.6 ATM	SAPAG	Z8101K C WCB A	'181239*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	RMA32	3 Inch	4 Inch	150	150	RF	RF	N/A	LDU -21 PSV210
6559	C51A(L	VDU	PSV210	'21C001	HC	0.091	180 C	3.43	3.54	SAPAG	8191TA	'181240*	pass	12/11/2	5	12/11/2	Turn_ar	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	3 LDU -21
	DU)		4		Hexane (G)5	Bar		Bar(g)	Bar(g)		WCBA			011		016	ound										PSV210
	C51A(L DU)	VDU	PSV210 4	'21C001	Hexane	0.091 Bar	180 C	3.43 Bar(g)	3.54 Bar(g)		8191TA WCBA	'181240*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	MA32	8 Inch	10 Inch	150	150	RF	RF	N/A	LDU -21
					(G)5																						PSV210 4
	C51A(L DU)	VDU	PSV210 4	'21C001	HC Hexane (G)5	0.091 Bar	180 C	3.43 Bar(g)	3.54 Bar(g)	SAPAG	8191TA WCBA	'181240*	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	RMA32	8 Inch	10 Inch	150	150	RF	RF	N/A	LDU -21
6562 (C51A(L	VDU	PSV210	'21C001	HC Hexane	0.091	180 C	3.43	3.54	SAPAG	8191TA	'181240*	pass	01/09/2	5	01/09/2	Turn_ar	On line		8 Inch	10 Inch	150	150	RF	RF	N/A	PSV210 4 LDU -21
	DU)		4		Hexane (G)5	Bar		Bar(g)	Bar(g)	-	WCBA			000		005	ound										PSV210

6563	C51A(L DU)	VDU	PSV210 5	'21C001	HC Hexane (G)5	0.019 Bar	180 C	3.6 Bar(g)	3.73 Bar(g)	SAPAG	8191TA WCBA	'181241*	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	LDU -21 PSV210
6564	C51A(L DU)	VDU	PSV210 5	'21C001	HC Hexane	0.019 Bar	180 C	3.6 Bar(g)	3.73 Bar(g)	SAPAG	8191TA WCBA	'181241*	pass	18/11/2 006	5	18/11/2 011	Turn_ar	On_line	MA32	8 Inch	10 Inch	150	150	RF	RF	N/A	LDU -21
CECE	C51A(L	VDU	DCVOAO	104 0004	(G)5	0.040	400.0	2.0	2.72	CADAC	8191TA	1404044*		24 /02 /2	-	24/02/2	T	On line	DMAGG	O la ab	40 la sh	450	450	DE	RF	N/A	PSV210 5
6565	DU)	VDU	PSV210 5	210001	HC Hexane (G)5	0.019 Bar	180 C	3.6 Bar(g)	3.73 Bar(g)	SAPAG	WCBA	'181241*	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	RMA32	8 Inch	10 Inch	150	150	RF	KF	N/A	LDU -21 - PSV210
6566	C51A(L DU)	VDU	PSV210 5	'21C001	HC Hexane (G)5	0.019 Bar	180 C	3.6 Bar(g)	3.73 Bar(g)	SAPAG	8191TA WCBA	'181241*	pass	04/09/2 000	5	04/09/2 005	Turn_ar ound	On_line		8 Inch	10 Inch	150	150	RF	RF	N/A	LDU -21
6567	C51A(L	VDU	PSV211	'21E012 OUTLET	Water (L)*	2 Bar	42 C	10.2 Kg/om2/	N/A	SAPAG	5786.1A	'181376*	pass	23/03/2 002	10	23/03/2 012		On_line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV210 5 LDU -21
	DU)				(L)			Kg/cm2(g)			WCBA			002		012	ound										PSV211 0
6568	C51A(L DU)	VDU	PSV211	'21XE001	Water (L)*	2 Bar	42 C	10.2 Kg/cm2(g)	N/A	SAPAG	5786.1A WCBA	'181377*	pass	01/04/2 014	10	01/04/2 024	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21 PSV211
6569	C51A(L DU)	VDU	PSV211	'21XE001	Water (L)*	2 Bar	42 C	10.2 Kg/cm2(N/A	SAPAG	5786.1A WCBA	'181377*	pass	23/03/2 002	10	23/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21
6570	C51A(L	VDU	DC\/244	124 VE002	Water	2 Por	42 C	10.2	N/A	SAPAG	5786.1A	'181378*	2000	01/04/2	10	01/04/2	Turn or	On line	TNK	3/4 Inch	1 look	150	150	RF	RF	N/A	PSV211 1
6570	DU)	VDO	2	'21XE002	(L)*	2 Bar	42 0	Kg/cm2(g)	N/A	SAPAG	WCBA	181378	pass	01/04/2	10	01/04/2 024	Turn_ar ound	On_line	INK	3/4 Inch	1 inch	150	150	KF	KF	IN/A	LDU -21 PSV211
6571	C51A(L DU)	VDU	PSV211	'21XE002	Water (L)*	2 Bar	42 C	10.2 Kg/cm2(N/A	SAPAG	5786.1A WCBA	'181378*	pass	23/03/2 002	10	23/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21
6572	C51A(L	VDU	PSV211	'21D003	нс	4 Bar	39 C	14.72	15.1	SAPAG	8192E	'181242*	pass	21/11/2	5	21/11/2	Turn_ar	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV211 2 LDU -21
	DÚ) `		4		Hexane (G)44			Bar(g)	Bar(g)					011		016	ound										 - PSV211 4
6573	C51A(L DU)	VDU	PSV211 4	'21D003	HC Hexane (G)44	4 Bar	39 C	14.72 Bar(g)	15.1 Bar(g)	SAPAG	8192E	'181242*	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	MA32	1 Inch	2 Inch	300	150	RF	RF	N/A	LDU -21 PSV211
6574	C51A(L DU)	VDU	PSV211	'21D003	HC Hexane (G)44	4 Bar	39 C	14.72 Bar(g)	15.1 Bar(g)	SAPAG	8192E	'181242*	pass	10/11/2 003	5	10/11/2 008	Turn_ar ound	On_line	PTC	1 Inch	2 Inch	300	150	RF	RF	N/A	LDU -21
CEZE	0544/	VDU	DCVO44	124 D002		4 Dec	20.0	44.70	45.4	CADAC	04005	14.04.04.0*		05/00/0	_	05/00/0	T	On line		4 1	O leash	200	450	RF	RF	N/A	PSV211 4
6575	C51A(L DU)	VDU	PSV211 4	'21D003	HC Hexane (G)44	4 Bar	39 C	14.72 Bar(g)	15.1 Bar(g)	SAPAG	8192E	'181242*	pass	05/09/2 000	5	05/09/2 005	Turn_ar ound	On_line		1 Inch	2 Inch	300	150	KF	KF	N/A	LDU -21 - PSV211
6576	C51A(L DU)	VDU	PSV211 8	'21D001	Hexane +H2O(L)	3.5 Kg/cm2	39 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8111JA WCB	'181379*	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	LDU -21
6577	C51A(L	VDU	PSV211	'21D001	Hexane	3.5	39 C	3.43	3.5	SAPAG	8111JA	'181379*	pass	24/11/2	5	24/11/2	Turn_ar	On_line	MA32	2 Inch	3 Inch	150	150	RF	RF	N/A	PSV211 8 LDU -21
	C51A(L DU)		8		+H2O(L)	Kg/cm2		Bar(g)	Bar(g)		WCB			006		011	ound										 - PSV211 8
6578	C51A(L DU)	VDU	PSV211 8	'21D001	Hexane +H2O(L)	3.5 Kg/cm2	39 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8111JA WCB	'181379*	pass	11/11/2 003	5	11/11/2 008	Turn_ar ound	On_line	PTC	2 Inch	3 Inch	150	150	RF	RF	N/A	LDU -21 - PSV211
6579	C51A(L	VDU	PSV211	'21D001	Hexane	3.5	39 C	3.43			8111JA	'181379*	pass	07/09/2	5	07/09/2		On_line		2 Inch	3 Inch	150	150	RF	RF	N/A	PSV211 8 LDU -21
	DU)		8		+H2O(L)	Kg/cm2		Bar(g)	Bar(g)		WCB			000		005	ound										PSV211 8
6580	C51A(L DU)	VDU	PSV212 0	'21E012B	Water (L)*	2 Bar	42 C	10.2 Kg/cm2(g)	N/A	SAPAG	5786.1A WCBA	'181375*	pass	01/04/2 014	10	01/04/2 024	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21
																											PSV212 0

6581	C51A(L DU)	VDU	PSV212 0	'21E012B	Water (L)*	2 Bar	42 C	10.2 Kg/cm2(g)	N/A	SAPAG	5786.1A WCBA	'181375*	pass	26/03/2 002	10	26/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LDU -21
6582	C51A(L DU)	VDU	PSV212	'21D007	HC Hexane	0.078 Bar	40 C	5.2 Bar(g)	5.17 Bar(g)	SAPAG	8191 LA WCB	'181284*	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF]	N/A	PSV212 0 LDU -21
					(G)14			(9)	(9)																		PSV212
6583	C51A(L DU)	VDU	PSV212 1	'21D007		0.078 Bar	40 C	5.2 Bar(g)	5.17 Bar(g)	SAPAG	8191 LA WCB	'181284*	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	MA32	2 Inch	3 Inch	150	150	RF	RF]	N/A	LDU -21
6584	C51A(L DU)	VDU	PSV212 1	'21D007	HC Hexane (G)14	0.078 Bar	40 C	5.2 Bar(g)	5.17 Bar(g)	SAPAG	8191 LA WCB	'181284*	pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	MA32	2 Inch	3 Inch	150	150	RF	RF]	N/A	LDU -21
6585	C51A(L	VDU	PSV212	'21D007	нс	0.078	40 C	5.2	5.17	SAPAG	8191 LA	'181284*	pass	08/11/2	5	08/11/2	Turn_ar	On_line	PTC	2 Inch	3 Inch	150	150	RF	RF]	N/A	PSV212 1 LDU -21
	DU)	,,,,	1	2.3307		Bar		Bar(g)	Bar(g)	<i>5</i> /11/10	WCB	10.20	paoo	003		008	ound	0.10		2	0				,		PSV212
6586	C51A(L DU)	VDU	PSV212 1	'21D007		0.078 Bar	40 C	5.2 Bar(g)	5.17 Bar(g)	SAPAG	8191 LA WCB	'181284*	pass	07/09/2 000	5	07/09/2 005	Turn_ar ound	On_line		2 Inch	3 Inch	150	150	RF	RF]	N/A	LDU -21
6587	C51A(L DU)	VDU	PSV212	'21Z001	Water (L)*	2 Bar	42 C	10.29 Por(g)	N/A	SAPAG	5786.1A WCBA	'184410*	pass	19/11/2 006	10	19/11/2 016	Turn_ar	On_line	MA32	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	1 LDU -21
	00)		2		(L)			Bar(g)			WCBA			000		016	ound										PSV212 2
6588	C51A(L DU)	VDU	PSV212 2	'21Z001	Water (L)*	2 Bar	42 C	10.29 Bar(g)	N/A	SAPAG	5786.1A WCBA	'184410*	pass	20/03/2 002	10	20/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	LDU -21 -
6589	C51T(L	C51T(L	PSV236	N/Δ	N/A	N/A	N/A	65.7	N/A	CROSB	N/A	11-30518	pass	10/09/2	5	10/09/2	Shut_do	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	PSV212 2 N/A
6590	TU) C51T(L	TU) C51T(L	1 PSV236			N/A	N/A	PSI(g) N/A	N/A	CROSB		11-30303	pass	011	5	016	wn Shut_do			N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6591	C51T(L TU)	Law (Steam gen	2 PSV222 7A	'22D001	N/A	N/A	N/A	12.3 Kg/cm2(g)	12.42 Kg/cm2(g)	CROSB Y	N/A	11-30300	pass	011 01/04/2 014	5	016 01/04/2 019	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6592	C51T(L	refer s/d plan) Law		'22D001	N/A	N/A	N/A	12.3	12.42	CROSB	N/A	11-30300	pass	02/09/2	5	02/09/2	Shut_do	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TU)	(Steam gen refer s/d plan)	7A					Kg/cm2(g)	Kg/cm2(g)	Y				011		016	wn										
6593	C51T(L TU)	Law (Steam gen refer s/d plan)	PSV222 7B	'22D001	N/A	N/A	N/A	12.6 Kg/cm2(g)	12.8 Kg/cm2(g)	CROSB Y	N/A	11-30301	pass	01/04/2 014	5	01/04/2 019	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6594	C51T(L TU)	Law (Steam gen refer s/d	PSV222 7B	'22D001	N/A	N/A	N/A	12.6 Kg/cm2(g)	12.8 Kg/cm2(g)	CROSB Y	N/A	11-30301	pass	02/09/2 011	5	02/09/2 016	Shut_do wn	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6595	C51T(L TU)	plan) LTU	65PSV6 10001	'61D102	STEAM(Water)(L)	4 Bar	153 C	5.6 Kg/cm2(g)	N/A	SAPAG	Z8101K	'181686*	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	TFL -65
6596	C51T(L	LTU	65PSV6	'61D102	STEAM(4 Bar	153 C	5.6	N/A	SAPAG	Z8101K	'181686*	pass	08/02/2	5	08/02/2	Turn_ar	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	65PSV6 10001 TFL -65
	TÜ)		10001		Water)(L)			Kg/cm2(g)						009		014	ound		CO.,Ltd.								65PSV6 10001
6597	C51T(L TU)	LTU	65PSV6 10002	'16"SM0071001A23- 100W	SM- STEAM (G)	11 Bar	229 C	12.3 Kg/cm2(g)	N/A	SAPAG	N/A	'12/95181288	pass	01/04/2 014	5		Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6
6598	C51T(L TU)	LTU	65PSV6	'16"SM0071001A23- 100W	SM- STEAM	11 Bar	229 C	12.3 Kg/cm2(N/A	SAPAG	N/A	'12/95181288	pass	10/02/2 009	5	10/02/2	Turn_ar	On_line	TNK CO.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	10002 TFL -65
	10)		10002	10000	(G)			g)						009		014	Julia		CO.,Ltd.								65PSV6 10002
6599	C51T(L TU)	LTU	65PSV6 10003	'14"SL0071001A13- 100W	SL- Steam (G)	3.5 Bar	153 C	5.6 Kg/cm2(g)	N/A	SPAG	Z8101R CWCBA	'01/95181702	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
					(3)			3/																			65PSV6 10003

6600	C51T(L TU)	LTU	65PSV6 10003	'14"SL0071001A13- 100W	SL- Steam (G)	3.5 Bar	153 C	5.6 Kg/cm2(g)	N/A	SPAG	Z8101R CWCBA	'01/95181702	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
0004	OF4T(I	1.711	65PSV6	10101100074004400	SHS-	05 D	245.0	28.11	07.54	SAPAG	Z81055	104/00404070	l	30/03/2	-	30/03/2	T	On line	TNK	0.5.1==6	41	200	150	RF	RF	N/A	10003 TFL -65
6601	C51T(L TU)	LIO	10005	'6"SHS0071001A23- 100W	Water(G	25 Bar	315 C		27.54 Kg/cm2(g)	SAPAG	JCWCB A	'01/96181672	pass	014	5	019	Turn_ar ound	On_line	INK	2.5 Inch	4 Inch	300	150	KF	KF	N/A	
6602	C51T(L TU)	LTU	65PSV6 10005	'6"SHS0071001A23- 100W	SHS- Water(G	25 Bar	315 C	28.11 Kg/cm2(27.54 Kg/cm2(SAPAG	Z81055 JCWCB	'01/96181672	pass	09/02/2 009	5	09/02/2 014	Turn_ar	On_line	TNK CO.,Ltd.	2.5 Inch	4 Inch	300	150	RF	RF	N/A	TFL -65
	,)			g)(g) Time		A																- 65PSV6 10005
6603	C51T(L TU)	LTU	PSV000 7	'3"AML6982201A15D	LEAN AMINE	8.5 Bar	30 C	19.3 Bar(g)	N/A	MANCH ESTER	N/A	'S6299/C/269-317	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -00
					(G)																						PSV000 7
6604	C51T(L TU)	LTU	PSV000 7	'3"AML6982201A15D	LEAN AMINE (G)	8.5 Bar	30 C	19.3 Bar(g)	N/A	MANCH ESTER	N/A	'S6299/C/269-317	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -00 - - PSV000
6605	C51T(L	LTU	PSV000	'3"KERO6943001A11	Kerosen	10.5 Bar	65 C	16.56	N/A	MANCH	N/A	'S62703/C1268-317	pass	19/11/2	5	19/11/2	Turn_ar	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6606	TU) C51T(L TU)	LTU	9 PSV000 9	'3"KERO6943001A11	e (L)" Kerosen e (L)"	10.5 Bar	65 C	Bar(g) 16.56 Bar(g)	N/A	MANCH ESTER	N/A	'S62703/C1268-317	pass	011 25/11/2 006	5	016 25/11/2 011	ound Turn_ar ound	On_line	PM Valve	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6607		LTU	PSV001	'4"WSW3217007A15	SOUR	8.5 Bar	65 C	13.3	N/A	MANCH	N/A	'S62696/C1267/317	pass	14/11/2	5	14/11/2	Turn_ar	On_line	Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -00
	TU)		0	В	WATER (Water)(G)			Bar(g)		ESTER				011		016	ound										PSV001
6608	C51T(L	LTU	PSV001	'4"WSW3217007A15	SOUR WATER	8.5 Bar	65 C	13.3	N/A	MANCH ESTER	N/A	'S62696/C1267/317	pass		5	25/11/2 011	Turn_ar	On_line	PM Valve	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -00
	TU)		U	В	(Water)(G)			Bar(g)		ESIEK				006		011	ound		Co.,Ltd.								PSV001 0
6609	C51T(L TU)	LTU	PSV001 1	'3"SHO2222007	Steam (G)*	5.6 Bar	150 C	10 Bar(g)	N/A	MANCH ESTER	N/A	'S62697/C1306-137	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6610	C51T(L TU)	LTU	PSV001 1	'3"SHO2222007	Steam (G)*	5.6 Bar	150 C	10 Bar(g)	N/A	MANCH ESTER	N/A	'S62697/C1306-137	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6611	C51T(L TU)	LTU	PSV001 1	'3"SHO2222007	Steam (G)*	5.6 Bar	150 C	10 Bar(g)	N/A	MANCH ESTER	N/A	'S62697/C1306-137	fail	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6612	C51T(L TU)	LTU	PSV224 1	'22K002A	Water (L)*	N/A	N/A	10 Bar(g)	N/A	SAPAG	57686.1 A WCB A	'181396	pass	20/06/2 008	10	20/06/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	LTU -22 PSV224
6613	C51T(L TU)	LTU	PSV225	'22E011	100N PROD(L	N/A	N/A	40 Bar(g)	N/A	FUKUI	RG3161	'118182	pass	07/03/2 011	5	07/03/2 016	Shut_do	On_line	Delta	1-2 Inch	3/4 Inch	150	150	RF	RF	N/A	LTU -22 -22E011
	10)		0)			Bai(g)			-5			011		016	WII										PSV225 0
6614	C51T(L TU)	LTU	PSV225 0	'22E011	100N PROD(L	N/A	N/A	40 Bar(g)	N/A	FUKUI	RG3161 -3	'118182	pass	09/07/2 008	5	09/07/2 013	Shut_do wn	On_line	Delta	1-2 Inch	3/4 Inch	150	150	RF	RF	N/A	LTU -22 -22E011
					,																						PSV225 0
6615	C51T(L TU)	LTU	PSV225 1	'6"SL2204051A13100 W(22D001)	STEAM(Water)(3.5 Kg/cm2	185 C	5.6 Kg/cm2(N/A	CONSO LIDATE	YC1523 459000	'TN87627	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -22
					L)			g)		Ь	1																PSV225
6616	C51T(L TU)	LTU	PSV225 1	'6"SL2204051A13100 W(22D001)	STEAM(Water)(3.5 Kg/cm2	185 C	5.6 Kg/cm2(N/A	CONSO LIDATE	YC1523 459000	'TN87627	pass	01/12/2 004	5	01/12/2 009	Turn_ar ound	On_line	MA32	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -22
					L)			9)		U																	PSV225 1
6617	C51T(L TU)	LTU	PSV225 1	'6"SL2204051A13100 W(22D001)	STEAM(Water)(3.5 Kg/cm2	185 C	5.6 Kg/cm2(N/A	CONSO LIDATE	YC1523 459000	'TN87627	fail	26/11/2 004	5	26/11/2 009	Turn_ar ound	On_line	MA32	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -22
L					L)			9)		ل ا																	PSV225
6618	C51T(L TU)	LTU	PSV225	'6"SL2204051A13100 W(22D001)	STEAM(Water)(3.5 Kg/cm2	185 C	5.6 Kg/cm2(N/A		YC1523 459000	'TN87627	fail	19/10/2 004	5	19/10/2 009	Turn_ar ound	On_line	MA32	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -22
					L)			g)		ט	1																PSV225

6619	C51T(L TU)	LTU	PSV226 4A	'TPR AT 22K002A	N/A	N/A	N/A	5.1 Kg/cm2(g)	N/A	LESER	5920	'03.14259.2/7	pass	30/03/2 014	5	30/03/2 019	Shut_do wn	On_line	TNK	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 - 22K002 A - PSV226 4A
6620	C51T(L TU)	LTU	PSV226 4A	'TPR AT 22K002A	N/A	N/A	N/A	5.1 Kg/cm2(g)	N/A	LESER	5920	'03.14259.2/7	pass	11/06/2 008	5	11/06/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K002 A - PSV226
6621	C51T(L TU)	LTU	PSV226 4B	'TPR AT 22K002B	N/A	N/A	N/A	5.1 Kg/cm2(g)	N/A	LESER	539	'14259.2/9	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K002 B - PSV226 48
6622	C51T(L TU)	LTU	PSV226 4B	'TPR AT 22K002B	N/A	N/A	N/A	5.1 Kg/cm2(g)	N/A	LESER	539	'14259.2/9	pass	02/07/2 008	5	02/07/2 013	Shut_do wn	On_line	Delta	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K002 B - PSV226 4B
6623	C51T(L TU)	LTU	PSV226 5A	'WR AT 22K002A	N/A	N/A	N/A	10 Kg/cm2(g)	N/A	LESER	03.1460 4.1/12	'90-425	pass	02/04/2 014	5	02/04/2 019	Shut_do wn	On_line	TNK	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K002 A - PSV226 5A
6624	C51T(L TU)	LTU	PSV226 5A	'WR AT 22K002A	N/A	N/A	N/A	10 Kg/cm2(g)	N/A	LESER	03.1460 4.1/12	'90-425	pass	11/06/2 008	5	11/06/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K002 A - -PSV226 5A
6625	C51T(L TU)	LTU	PSV226 5B	'WR AT 22K002B	N/A	N/A	N/A	10 Kg/cm2(g)	N/A	LESER	539	'14604.1	pass	02/04/2 014	5	02/04/2 019	Shut_do wn	On_line	TNK	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K002 B - -PSV226 58
6626	C51T(L TU)	LTU	PSV226 5B	'WR AT 22K002B	N/A	N/A	N/A	10 Kg/cm2(g)	N/A	LESER	539	'14604.1	pass	09/07/2 008	5	09/07/2 013	Shut_do wn	On_line	Delta	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K002 B - PSV226 58
6627	C51T(L TU)	LTU	PSV226 7A	'22K003A	N/A	N/A	N/A	5.1 Kg/cm2(g)	N/A	N/A	N/A		pass	30/03/2 014	5	30/03/2 019	Shut_do wn	On_line	TNK	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K003 A - PSV226 7A
6628	C51T(L TU)	LTU	PSV226 7A	'22K003A	N/A	N/A	N/A	5.1 Kg/cm2(g)	N/A	N/A	N/A		pass	11/06/2 008	5	11/06/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K003 A - PSV226 7A
6629	C51T(L TU)	LTU	PSV226 7B	'22K003B	N/A	N/A	N/A	5.1 Kg/cm2(g)	N/A	LESER	3539	'12580	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K003 B - PSV226 7B
6630	C51T(L TU)	LTU	PSV226 7B	'22K003B	N/A	N/A	N/A	5.1 Kg/cm2(g)	N/A	LESER	3539	'12580	pass	02/07/2 008	5	02/07/2 013	Shut_do wn	On_line	Delta	3/4 Inch	3/4 Inch	125	125	NPT	NPT	N/A	LTU -22 -22K003 B - PSV226 7B
6631	C51T(L TU)	LTU	PSV226 8A	'22K003A	N/A	N/A	N/A	6.12 Kg/cm2(g)	N/A	LESER	N/A	'59020	pass	30/03/2 014	5	30/03/2 019	Shut_do wn	On_line	TNK	3/4 Inch	3/4 Inch	125	125	RF	RF	N/A	LTU -22 -22K003 A - - - PSV226 8A

		pass 11/06/2 5 11/0 008 5 11/0	1/06/2 Shut_do On_line Delta Co.,Ltd. 3/4 Inch	3/4 Inch 125 125 RF	RF N/A LTU -22 - 22K003 A
6633 C51T(L LTU PSV226 22K003B N/A N/A N/A 6.12 Kg/cm2(9)	LESER 539 '14259.5/18	pass 31/03/2 5 31/0019	1/03/2 Shut_do On_line TNK 3/4 Inch	3/4 Inch 125 125 NPT	PSV226 8A NPT N/A LTU-22 22K003 B - PSV226
6634 C51T(L LTU PSV226 22K003B N/A N/A N/A 6.12 Kg/cm2(P) N/A	LESER 539 '14259.5/18	pass 03/07/2 5 03/013	3/07/2 Shut_do On_line Delta 3/4 Inch	3/4 Inch 125 125 NPT	NPT N/A LTU-22
6635 C51T(L PDU PSV230 23D001 OIL/PR OPANE (G) 70 C 54.3 Kg/cm2(N/A g) N/A	N/A N/A	pass 02/04/2 5 02/0 014 5 019	2/04/2 Turn_ar On_line TNK 2 Inch	2 Inch 600 600 RF	RF N/A LTU-23
6636 C51T(L PDU PSV230 23D001 OIL/PR OPANE (G) 35.2 Bar 70 C S4.3 Kg/cm2(g) N/A	N/A N/A	pass 03/03/2 5 03/013	3/03/2 Turn_ar On_line MM2 2 Inch	2 Inch 600 600 RF	RF N/A LTU-23
6637 C51T(L PDU PSV230 '23D002 OIL/PR OPANE 13 Bar 25-32 C 13.7 Bar(g) N/A	SAPAG 8201P '181274*	pass 11/11/2 5 11/1 011 016		6 Inch 150 150 RF	RF N/A LTU -23
6638 C51T(L PDU PSV230 '23D002 OIL/PR OPANE 13 Bar 25-32 C Bar(g) N/A	SAPAG 8201P '181274*	pass 26/11/2 5 26/1 006 011	6/11/2 Turn_ar On_line PM Valve Co.,Ltd. 4 Inch	6 Inch 150 150 RF	RF N/A LTU -23 :
6639 C51T(L PDU PSV230 '23D003A Propane 1-10 32-32 13.7 Bar(g) N/A	SAPAG 8210K '181513	pass 09/11/2 5 09/1 011 5 09/1	9/11/2 Turn_ar On_line TNK 3 Inch	4 Inch 150 150 RF	RF N/A LTU -23
6640 C51T(L PDU PSV230 '23D003A Propane 1-10 32-32 13.7 Bar(g) N/A	SAPAG 8210K '181513	pass 26/11/2 5 26/1 011	6/11/2 Turn_ar On_line PM Valve Co.,Ltd. 3 Inch	4 Inch 150 150 RF	RF N/A LTU -23 : : : : : : : : : : : : : : : : : : :
6641 C51T(L PDU PSV230 23D003B Propane 1-10 32-32 13.7 Bar(g) N/A	SAPAG 8201K '181512	pass 09/11/2 5 09/1016	9/11/2 Turn_ar On_line TNK 3 Inch	4 Inch 150 150 RF	RF N/A LTU -23
6642 C51T(L PDU PSV230 23D003B Propane 1-10 32-32 13.7 Bar(g) N/A	SAPAG 8201K '181512	pass 24/11/2 5 24/1 011		4 Inch 150 150 RF	RF N/A LTU -23 PSV230 4
6643 C51T(L PDU PSV230 23D004 Propane 0.65-1.2 -28-32 4.5 Bar(g) N/A	SAPAG Y8192T '181307	pass 12/11/2 5 12/1 016	2/11/2 Turn_ar On_line TNK 8 Inch	10 lnch 300 150 RF	RF N/A LTU -23
6644 C51T(L PDU PSV230 23D004 Propane 0.65-1.2 -28-32 4.5 Bar(g) N/A	SAPAG Y8192T '181307	pass 26/11/2 5 26/1 011	6/11/2 Turn_ar ound On_line PM Valve Co.,Ltd.	10 Inch 300 150 RF	RF N/A LTU -23 PSV230 5A
6645 C51T(L PDU PSV230 23D004 Propane 0.65-1.2 -28-32 4.7 Bar(g) N/A		011 016	16 ound	10 Inch 300 150 RF	RF N/A LTU -23
6646 C51T(L PDU PSV230 23D004 Propane 0.65-1.2 -28-32 4.7 Bar(g) N/A		pass 26/11/2 5 26/1 011	Co.,Ltd.	10 Inch 300 150 RF	RF N/A LTU -23
6647 C51T(L PDU PSV230 23F001A Propane 1.2 Bar -20-25 Bar(g) N/A (G)* C51T(L PDU PSV230 23F001A Propane 1.2 Bar -20-25 4.5 N/A	SAPAG 8191P '181598 SAPAG 8191P '181598	011 016 pass 24/11/2 5 24/1	16 wn	6 Inch 150 150 RF 6 Inch 150 150 RF	RF N/A N/A RF N/A N/A
TU) 6 (G) ² C Bar(g) 6649 C51T(L PDU PSV230 23P002A WAX 1.8-2.3 -93.2 C 9.6 Bar(g) TU) 7 SLURR Bar -93.2 C Bar(g) 8.4 Bar Bar(g)	SAPAG 8201H '181439* A LCB A	pass 22/11/2 5 22/1 011 5 22/11/2 5 22/1		3 Inch 150 150 RF	RF N/A N/A data sheet psv2309_10_11_12

6650	C51T(L TU)	PDU	PSV230 7	'23P002A	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 C	9.6 Bar(g)	8.4 Bar(g)	SAPAG	8201H A LCB A	'181439*	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	data sheet psv2309_10_11_12.p df
6651	C51T(L TU)	PDU	PSV230 7	'23P002A	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 C	9.6 Bar(g)	8.4 Bar(g)	SAPAG	8201H A LCB A	'181439*	pass	11/02/2 003	5	11/02/2 008	Shut_do wn	On_line	PTC Contract or	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	data sheet psv2309_10_11_12.p df
6652	C51T(L TU)	PDU	PSV230 7	'23P002A	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 C	9.6 Bar(g)	8.4 Bar(g)	SAPAG	8201H A LCB A	'181439*	pass	16/03/2 002	5	16/03/2 007	Shut_do wn	On_line	RMA32	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	data sheet psv2309_10_11_12.p
6653	C51T(L TU)	PDU	PSV230	'23F001B	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181599	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6654	C51T(L TU)	PDU	PSV230 8	'23F001B	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181599	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	PM Valve CoLtd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6655	C51T(L TU)	PDU	PSV230 9	'23P002B	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 C	9.6 Bar(g)	8.4 Bar(g)	SAPAG	8201H A LCB A	'181440*	pass	22/11/2 011	5	22/11/2 016	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	data sheet psv2309_10_11_12.p df
6656	C51T(L TU)	PDU	PSV230 9	'23P002B	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 C	9.6 Bar(g)	8.4 Bar(g)	SAPAG	8201H A LCB A	'181440*	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	data sheet psv2309_10_11_12.p df
6657	C51T(L TU)	PDU	PSV230 9	'23P002B	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 C	9.6 Bar(g)	8.4 Bar(g)	SAPAG	8201H A LCB A	'181440*	pass	23/03/2 002	5	23/03/2 007	Shut_do wn	On_line	RMA32	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	data sheet psv2309_10_11_12.p df
6658	C51T(L TU)	PDU	PSV231	'23F001C	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181600	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6659	C51T(L TU)	PDU	PSV231 0	'23F001C	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181600	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6660	C51T(L TU)	PDU	PSV231 01	'3"-P-2312006- B11RV80K	VAC.RE SID(G)	25 Bar	-28 C	25.8 Bar(g)	N/A	CROSB Y	2H3JLT JBSE35 J	'06-24828	pass	27/11/2 011	5	27/11/2 016	Shut_do wn	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
6661	C51T(L TU)	PDU	PSV231 01	'3"-P-2312006- B11RV80K	VAC.RE SID(G)	25 Bar	-28 C	25.8 Bar(g)	N/A	CROSB Y	2H3JLT JBSE35 J	'06-24828	pass	30/10/2 006	5	30/10/2 011	Shut_do wn	On_line	MA31	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
6662	C51T(L TU)	PDU	PSV231 01	'3"-P-2312006- B11RV80K	VAC.RE SID(G)	25 Bar	-28 C	25.8 Bar(g)	N/A	CROSB Y	2H3JLT JBSE35 J	'06-24828	fail	08/09/2 006	5	08/09/2 011	Shut_do wn	On_line	MA31	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
6663	C51T(L TU)	PDU	PSV231	'23P002C	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	11.67 Bar(g)	4.5 Bar(g)	SAPAG	8201H	'181441*	pass	08/11/2 011	5	08/11/2 016	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6664	C51T(L TU)	PDU	PSV231	'23P002C	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	11.67 Bar(g)	4.5 Bar(g)	SAPAG	8201H	'181441*	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6665	C51T(L TU)	PDU	PSV231	'23P002C	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	11.67 Bar(g)	4.5 Bar(g)	SAPAG	8201H	'181441*	pass	11/02/2 003	5	11/02/2 008	Shut_do wn	On_line	PTC Contract or	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6666	C51T(L TU)	PDU	PSV231	'23P002C	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	11.67 Bar(g)	4.5 Bar(g)	SAPAG	8201H	'181441*	pass	21/03/2 002	5	21/03/2 007	Shut_do wn	On_line	RMA32	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6667	C51T(L TU)	PDU	PSV231	'23F001D	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181700	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6668	C51T(L TU)	PDU	PSV231	'23F001D	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181700	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6669	C51T(L TU)	PDU	PSV231	'23P002D	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	9.6 Bar(g)	4.5 Bar(g)	SAPAG	8201H A LCB A	'181668*	pass	08/11/2 011	5	08/11/2 016	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6670	C51T(L TU)	PDU	PSV231 3	'23P002D	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	9.6 Bar(g)	4.5 Bar(g)		8201H A LCB A	'181668*	pass	26/11/2 006	5	26/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6671	C51T(L TU)	PDU	PSV231	'23P002D	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	9.6 Bar(g)	4.5 Bar(g)	SAPAG	8201H A LCB A	'181668*	pass	11/02/2 003	5	11/02/2 008	Shut_do wn	On_line	PTC Contract or	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6672	C51T(L TU)	PDU	PSV231	'23P002D	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	9.6 Bar(g)	4.5 Bar(g)	SAPAG	8201H A LCB A	'181668*	pass	21/03/2 002	5	21/03/2 007	Shut_do wn	On_line	RMA32	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6673	C51T(L TU)	PDU	PSV231	'23F001E	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181701	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6674		PDU	PSV231 4	'23F001E		1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181701	pass	24/11/2 006	5	24/11/2	Shut_do wn	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6675	C51T(L TU)	PDU	PSV231 4	'23F001E	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181701	pass	15/02/2 005	5	15/02/2 010	Shut_do wn	On_line	MA31	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6676	C51T(L TU)	PDU	PSV231	'23F001E	Propane (G)*	1.2 Bar	-20-25 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181701	pass	27/08/2 000	5	27/08/2 005	Shut_do wn	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
6677	C51T(L TU)	PDU	PSV231 5	'23P002E DISCH	WAX	1.8-2.3	-93.2 F	9.6 Bar(g)	4.5 Bar(g)	SAPAG	8201H A LCB A	'181669*	pass	09/11/2 011	5	09/11/2 016	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
6678	C51T(L TU)	PDU	PSV231 5	'23P002E DISCH	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	9.6 Bar(g)	4.5 Bar(g)	SAPAG	8201H A LCB A	'181669*	pass	26/11/2 006	5	26/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A	

6679	C51T(L TU)	PDU	PSV231	'23P002E DISCH	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	9.6 Bar(g)	4.5 Bar(g)	SAPAG	8201H A LCB A	'181669*	pass	11/02/2 003	5	11/02/2 008	Shut_do wn	On_line	PTC Contract or	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6680	C51T(L TU)	PDU	PSV231 5	'23P002E DISCH	WAX SLURR Y(L)	1.8-2.3 Bar	-93.2 F	9.6 Bar(g)	4.5 Bar(g)	SAPAG	8201H A LCB A	'181669*	pass	21/03/2 002	5	21/03/2 007	Shut_do wn	On_line	RMA32	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6681	C51T(L TU)	PDU	PSV231 6	'23D005	WAX SLURR Y(L)	0.55- 0.65 Bar	-32 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181601	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV231 6
6682	C51T(L TU)	PDU	PSV231 6	'23D005	WAX SLURR Y(L)	0.55- 0.65 Bar	-32 C	4.5 Bar(g)	N/A	SAPAG	8191P	'181601	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 PSV231 6
6683	C51T(L TU)	PDU	PSV231 7A	'23D006	OIL/PR OPANE (G)	0.85-1 Bar	-27 C	4.5 Bar(g)	N/A	SAPAG	8191L	'181442	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 PSV231 7A
6684	C51T(L TU)	PDU	PSV231 7A	'23D006	OIL/PR OPANE (G)	0.85-1 Bar	-27 C	4.5 Bar(g)	N/A	SAPAG	8191L	'181442	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 - PSV231 7A
6685	C51T(L TU)	PDU	PSV231 7B	'23D006	OIL/PR OPANE (G)	0.85-1 Bar	-27 C	4.7 Bar(g)	N/A	SAPAG	8191P	'181676	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV231 7B
6686	C51T(L TU)	PDU	PSV231 7B	'23D006	OIL/PR OPANE (G)	0.85-1 Bar	-27 C	4.7 Bar(g)	N/A	SAPAG	8191P	'181676	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV231 7B
6687	C51T(L TU)	PDU	PSV231 7B	'23D006	OIL/PR OPANE (G)	0.85-1 Bar	-27 C	4.7 Bar(g)	N/A	SAPAG	8191P	'181676	fail	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV231 7B
6688	C51T(L TU)	PDU	PSV231 8A	'23D007	WAXY OIL/PR OPANE (G)1	1-1.3 Bar	-22 C	4.5 Bar(g)	N/A	SAPAG	8191Q	'181602	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -23 - PSV231 8A
6689	C51T(L TU)	PDU	PSV231 8A	'23D007	WAXY OIL/PR OPANE (G)1	1-1.3 Bar	-22 C	4.5 Bar(g)	N/A	SAPAG	8191Q	'181602	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -23 - PSV231 8A
6690	C51T(L TU)	PDU	PSV231 8B	'23D007	WAXY OIL/PR OPANE (G)1	1-1.3 Bar	-22 C	4.5 Bar(g)	N/A	SAPAG	8191R	'181603	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -23 - PSV231 8B
6691	C51T(L TU)	PDU	PSV231 8B	'23D007	WAXY OIL/PR OPANE (G)1	1-1.3 Bar	-22 C	4.5 Bar(g)	N/A	SAPAG	8191R	'181603	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -23 - - PSV231 8B
6692	C51T(L TU)	PDU	PSV231 9	'23C001	WAXY OIL/PR OPANE (G)2	14-16 Bar	68 C	25.5 Bar(g)	N/A	SAPAG	8103Q	'181677	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	LTU -23 PSV231 9
6693	C51T(L TU)	PDU	PSV231 9	'23C001	WAXY OIL/PR OPANE (G)2	14-16 Bar	68 C	25.5 Bar(g)	N/A	SAPAG	8103Q	'181677	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	LTU -23 PSV231 9
6694	C51T(L TU)	PDU	PSV232 0	'23D008	Propane (L).	2.1-2.3 Bar	-23 C	18.7 Bar(g)	N/A	SAPAG	8202K	'181641	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	LTU -23 - PSV232 0
6695	C51T(L TU)	PDU	PSV232 0	'23D008	Propane (L).	2.1-2.3 Bar	-23 C	18.7 Bar(g)	N/A	SAPAG	8202K	'181641	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	LTU -23 - PSV232 0
6696	C51T(L TU)	PDU	PSV232 1	'23D009	Propane /STEAM (G)	0.2 Bar	214 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191L	'181275*	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 PSV232 1

6697	C51T(L TU)	PDU	PSV232	'23D009	Propane /STEAM (G)	0.2 Bar	214 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191L	'181275*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 PSV232
6698	C51T(L TU)	PDU	PSV232	'23D009	Propane /STEAM (G)	0.2 Bar	214 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191L	'181275*	pass	26/11/2 003	5	26/11/2 008	Turn_ar ound	On_line	PTC.co ntractor(Mabtap ut)	3 Inch	4 Inch	150	150	RF	RF	N/A	1 LTU -23 - PSV232
6699	C51T(L TU)	PDU	PSV232	'23D009	Propane /STEAM (G)	0.2 Bar	214 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191L	'181275*	pass	03/09/2	5	03/09/2 005	Turn_ar ound	On_line	,	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23
6700	C51T(L TU)	PDU	PSV232 2	'23J001B		0.455 Bar	213 C	3.42 Bar(g)	N/A	SAPAG	S8193D	'181678	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	1 LTU -23 PSV232
6701	C51T(L TU)	PDU	PSV232 2	'23J001B		0.455 Bar	213 C	3.42 Bar(g)	N/A	SAPAG	S8193D	'181678	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	2 LTU -23 PSV232
6702	C51T(L TU)	PDU	PSV232 3	'23D010	OIL/PR OPANE (L)	0.85 Bar	-24 C	4.12 Bar(g)	N/A	SAPAG	8191L	'181443	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 PSV232
6703	C51T(L TU)	PDU	PSV232 3	'23D010	OIL/PR OPANE (L)	0.85 Bar	-24 C	4.12 Bar(g)	N/A	SAPAG	8191L	'181443	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 PSV232
6704	C51T(L TU)	PDU	PSV232 6	'23D011	Propane (G)*	16-18 Bar	160 C	26.3 Bar(g)	N/A	SAPAG	8193J	'181570	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	LTU -23 PSV232
6705	C51T(L TU)	PDU	PSV232 6	'23D011		16-18 Bar	160 C	26.3 Bar(g)	N/A	SAPAG	8193J	'181570	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	2.5 Inch	4 Inch	300	150	RF	RF	N/A	LTU -23
6706	C51T(L TU)	PDU	PSV232 7	'23C004	SOUR GAS(G)	1.1 Bar	169 C	3.43 Bar(g)	N/A	SAPAG	Z8191K	'181444	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23
6707	C51T(L TU)	PDU	PSV232 7	'23C004	SOUR GAS(G)	1.1 Bar	169 C	3.43 Bar(g)	N/A	SAPAG	Z8191K	'181444	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 - - - PSV232 7
6708	C51T(L TU)	PDU	PSV232 8A	'23D012	Propane (G)*	0.1-0.5 Bar	13 C	12.3 Bar(g)	12.06 Bar(g)	SAPAG	8101PA LCB A	'181574	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - - PSV232 8A
6709	C51T(L TU)	PDU	PSV232 8A	'23D012	Propane (G)*	0.1-0.5 Bar	13 C	12.3 Bar(g)	12.06 Bar(g)	SAPAG	8101PA LCB A	'181574	pass	21/11/2 003	5	21/11/2 008	Turn_ar ound	On_line	PTC.co ntractor(Mabtap ut)	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV232 8A
6710	C51T(L TU)	PDU	PSV232 8A	'23D012	Propane (G)*	0.1-0.5 Bar	13 C	12.3 Bar(g)	12.06 Bar(g)	SAPAG	8101PA LCB A	'181574	pass	28/08/2 000	5	28/08/2 005	Turn_ar ound	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV232 8A
6711	C51T(L TU)	PDU	PSV232 8B	'23D012	Propane (G)*	0.1-0.5 Bar	13 C	12.065 Bar(g)	N/A	SAPAG	8103QA LCB A	'185731*	pass	11/02/2 012	5	11/02/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV232 8B
6712	C51T(L TU)	PDU	PSV232 8B	'23D012	Propane (G)*	0.1-0.5 Bar	13 C	12.065 Bar(g)	N/A	SAPAG	8103QA LCB A	'185731*	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV232 8B
6713	C51T(L TU)	PDU	PSV232 8B	'23D012	Propane (G)*	0.1-0.5 Bar	13 C	12.065 Bar(g)	N/A	SAPAG	8103QA LCB A	'185731*	pass	21/11/2 003	5	21/11/2 008	Turn_ar ound	On_line	PTC.co ntractor(Mabtap ut)	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - PSV232 8B
6714	C51T(L TU)	PDU	PSV232 8B	'23D012	Propane (G)*	0.1-0.5 Bar	13 C	12.065 Bar(g)	N/A	SAPAG	8103QA LCB A	'185731*	pass	02/09/2 000	5	02/09/2 005	Turn_ar ound	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -23 - - PSV232 8B

6715	C51T(L TU)	PDU	PSV232 9	'23K001	Propane (G)	16-18 Bar	136 C	26.3 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'95F8182*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	100 mm.	150 mm.	150	150	RF	RF	N/A	LTU -23 - - PSV232
6716	C51T(L TU)	PDU	PSV232 9	'23K001	Propane (G)	16-18 Bar	136 C	26.3 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'95F8182*	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	100 mm.	150 mm.	150	150	RF	RF	N/A	LTU -23 PSV232
6717	C51T(L TU)	PDU	PSV232 9	'23K001	Propane (G)	16-18 Bar	136 C	26.3 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'95F8182*	pass	16/05/2 005	5	16/05/2 010	Turn_ar ound	On_line	MA31	100 mm.	150 mm.	150	150	RF	RF	N/A	LTU -23 - - PSV232
6718	C51T(L TU)	PDU	PSV232 9	'23K001	Propane (G)	16-18 Bar	136 C	26.3 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'95F8182*	pass	11/02/2 003	5	11/02/2 008	Turn_ar ound	On_line	PTC Contract or	100 mm.	150 mm.	150	150	RF	RF	N/A	LTU -23
6719	C51T(L TU)	PDU	PSV232 9	'23K001	Propane (G)	16-18 Bar	136 C	26.3 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'95F8182*	pass	27/08/2 000	5	27/08/2 005	Turn_ar ound	On_line		100 mm.	150 mm.	150	150	RF	RF	N/A	LTU -23 - PSV232 9
6720	C51T(L TU)	PDU	PSV233 0	'23K001	STEAM(Water)(L)	3.1 Bar	200 C	5.5 Bar(g)	5.71 Kg/cm2(g)	NAKAKI TA SEISAK USHO	NS255D H-F	'95FX204	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	LTU -23 - - PSV233 0
6721	C51T(L TU)	PDU	PSV233 0	'23K001	STEAM(Water)(L)	3.1 Bar	200 C	5.5 Bar(g)	5.71 Kg/cm2(g)	NAKAKI TA SEISAK USHO	NS255D H-F	'95FX204	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	RMA32	6 Inch	8 Inch	300	150	RF	RF	N/A	LTU -23 - - PSV233 0
6722	C51T(L TU)	PDU	PSV233 1A	'23D013	Propane (G)*	16-18 Bar	41 C	24.5 Bar(g)	N/A	SAPAG	8103P	'181385	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	LTU -23 PSV233 1A
6723	C51T(L TU)	PDU	PSV233 1A	'23D013	Propane (G)*	16-18 Bar	41 C	24.5 Bar(g)	N/A	SAPAG	8103P	'181385	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	LTU -23 - - PSV233
6724	C51T(L TU)	PDU	PSV233 1B	'23D013	Propane (G)*	16-18 Bar	41 C	24.5 Bar(g)	N/A	SAPAG	8103P	'181386	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	LTU -23 - - PSV233 1B
6725	C51T(L TU)	PDU	PSV233 1B	'23D013	Propane (G)*	16-18 Bar	41 C	24.5 Bar(g)	N/A	SAPAG	8103P	'181386	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	LTU -23 PSV233
6726	C51T(L TU)	PDU	PSV233 2	'23D014	Hexane /PROPA NE(L)	0.11 Bar	43 C	3.43 Bar(g)	N/A	SAPAG	8191L	'181276	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 - - - PSV233 2
6727	C51T(L TU)	PDU	PSV233 2	'23D014	Hexane /PROPA NE(L)	0.11 Bar	43 C	3.43 Bar(g)	N/A	SAPAG	8191L	'181276	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 - PSV233 2
6728	C51T(L TU)	PDU	PSV233 3	'23Z002	Kerosen e (G)	1.7 Bar	20 C	10.3 Bar(g)	N/A	SAPAG	8191F	'181285	pass	14/11/2 011	5	14/11/2 016	Shut_do wn	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A
6729	C51T(L TU)	PDU	PSV233 3	'23Z002	Kerosen e (G)	1.7 Bar	20 C	10.3 Bar(g)	N/A	SAPAG	8191F	'181285	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A
6730	C51T(L TU)	PDU	PSV233 4	'23P015A	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572001	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6731	C51T(L TU)	PDU	PSV233 4	'23P015A	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572001	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6732	C51T(L TU)	PDU	PSV233 4	'23P015A		37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572001	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	RMA32	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6733	C51T(L TU)	PDU	PSV233 5	'23P015B		37 Bar	85 C	45.098 Bar(g)	N/A		951110 3A	'VA009572002*	pass	20/07/2 012	5	20/07/2 017	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	600	150	N/A	RF	Metal Seat	N/A
6734	C51T(L TU)	PDU	PSV233 5	'23P015B	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	951110 3A	'VA009572002*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	600	150	N/A	RF	Metal Seat	N/A

6735	C51T(L TU)	PDU	PSV233 5	'23P015B	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	951110 3A	'VA009572002*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	600	150	N/A	RF	Metal Seat	N/A
6736	C51T(L TU)	PDU	PSV233 5	'23P015B	` ′	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	951110 3A	'VA009572002*	pass	14/03/2 002	5	14/03/2 007	Turn_ar ound	On_line	RMA32	1-2 Inch	1 Inch	600	150	N/A	RF	Metal Seat	N/A
6737	C51T(L TU)	PDU	PSV233 6	'23P016A		37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572004	pass	18/06/2 013	5	18/06/2 018	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6738	C51T(L TU)	PDU	PSV233 6	'23P016A		37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572004	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6739	C51T(L TU)	PDU	PSV233 6	'23P016A	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572004	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6740	C51T(L TU)	PDU	PSV233 6	'23P016A	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572004	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	RMA32	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6741	C51T(L TU)	PDU	PSV233 7	'23P016B	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572003	pass	18/06/2 013	5	18/06/2 018	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6742	C51T(L TU)	PDU	PSV233 7	'23P016B	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572003	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6743	C51T(L TU)	PDU	PSV233 7	'23P016B	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572003	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6744	C51T(L TU)	PDU	PSV233 7	'23P016B	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572003	pass	16/03/2 002	5	16/03/2 007	Turn_ar ound	On_line	RMA32	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6745	C51T(L TU)	PDU	PSV233 7	'23P016B	DEWAX ING AID(G)	37 Bar	85 C	45.098 Bar(g)	N/A	CROSB Y	768360 00	'VA009572003	fail	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6746	C51T(L TU)	PDU	PSV233 8	'23D018	Methan ol (L)"	0.1-0.5 Bar	20 C	3.43 Bar(g)	N/A	SAPAG	8191H	'181679	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6747	C51T(L TU)	PDU	PSV233 8	'23D018	Methan ol (L)"	0.1-0.5 Bar	20 C	3.43 Bar(g)	N/A	SAPAG	8191H	'181679	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A
6748	C51T(L TU)	PDU	PSV233 9	'23P017A	Methan ol (L)"	18.5 Bar	32 C	23.44 Bar(g)	N/A	CROSB Y	768350 00	'VA009572302*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6749	C51T(L TU)	PDU	PSV233 9	'23P017A	Methan ol (L)"	18.5 Bar	32 C	23.44 Bar(g)	N/A	CROSB Y	768350 00	'VA009572302*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6750	C51T(L TU)	PDU	PSV233 9	'23P017A	Methan ol (L)"	18.5 Bar	32 C	23.44 Bar(g)	N/A	CROSB Y	768350 00	'VA009572302*	pass	14/03/2 002	5	14/03/2 007	Turn_ar ound	On_line	RMA32	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6751	C51T(L TU)	PDU	PSV234 0	'23P017B	Methan ol (L)"	18.5 Bar	32 C	23.43 Bar(g)	N/A	CROSB Y	768350 00	'VA009572301*	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6752	C51T(L TU)	PDU	PSV234 0	'23P017B	Methan ol (L)"	18.5 Bar	32 C	23.43 Bar(g)	N/A	CROSB Y	768350 00	'VA009572301*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6753	C51T(L TU)	PDU	PSV234 0	'23P017B	Methan ol (L)"	18.5 Bar	32 C	23.43 Bar(g)	N/A	CROSB Y	768350 00	'VA009572301*	pass	14/03/2 002	5	14/03/2 007	Turn_ar ound	On_line	RMA32	1-2 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
6754	C51T(L TU)	PDU	PSV234 1	'23D019	Steam (G)*	10 Bar	184 C	12.07 Bar(g)	N/A	SAPAG	Z8102G	'181699*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	LTU -23 - - PSV234
6755	C51T(L	PDU	PSV234	'23D019	Steam	10 Bar	184 C	12.07	N/A	SAPAG	Z8102G	'181699*	pass	06/10/2	5	06/10/2	Turn_ar	On_line	MA31	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	1 LTU -23
	TU)		1		Steam (G)*			Bar(g)						004		009	ound										PSV234
6756	C51T(L TU)	PDU	PSV234	'23D019	Steam (G)*	10 Bar	184 C	12.07 Bar(g)	N/A	SAPAG	Z8102G	'181699*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	RMA32	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	LTU -23
																											PSV234 1
6757	C51T(L TU)	PDU	PSV234 2	'23D020	Kerosen e (G).	0.14 Bar	120 C	10 Bar(g)	N/A	SAPAG	8193F	'181287	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	LTU -23 - - PSV234
6758	C51T(L	PDU	PSV234	'23D020	Kerosen	0.14 Bar	120 C	10	N/A	SAPAG	8193F	'181287	pass	24/11/2	5	24/11/2	Turn_ar	On_line	PM	1.5 Inch	2 Inch	300	150	RF	RF	N/A	2 LTU -23
	TU)	. 55	2		e (G).	3 Dai	.200	Bar(g)			3.001		,,,,,,	006		011	ound	Smie	Valve Co.,Ltd.			. 500					PSV234
6759	C51T(L TU)	PDU	PSV234	'23D017	Propane (G)*	0.15 Bar	120 C	3.43 Bar(g)	3.32 Bar(g)	SAPAG	8191L	'181282	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23
	/				(=)			(9)	(9)																		- PSV234 3

6760	C51T(L TU)	PDU	PSV234	'23D017	Propane (G)*	0.15 Bar	120 C	3.43 Bar(g)	3.32 Bar(g)	SAPAG	8191L	'181282	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23 - - - PSV234
6761	C51T(L TU)	PDU	PSV234 3	'23D017	Propane (G)*	0.15 Bar	120 C	3.43 Bar(g)	3.32 Bar(g)	SAPAG	8191L	'181282	pass	05/11/2 001	5	05/11/2 006	Turn_ar ound	On_line	Contract or (PTC)	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -23
6762	C51T(L TU)	PDU	PSV234 4	'23E003	Water (L)*	4-5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181260*	pass	19/11/2 011	10	19/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV234 3 LTU -23
6763	C51T(L TU)	PDU	PSV234	'23E003	Water	4-5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181260*	pass	17/03/2 002	10	17/03/2 012	Turn_ar	On_line	RMA32	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV234 4 LTU -23
6764	C51T(L	PDII	PSV/234	'23E008A	Water	4-5 Bar	42 C	10	N/A	SAPAG	5786.1A	'181361*	pass	20/11/2	10	20/11/2		On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	- PSV234 4 LTU -23
0704	TU)	100	5	23E000A	(L)*	4-3 Dai	42.0	Bar(g)	N/A	SAI AG	WCBA	101301	pass	011	10	021	ound					300	150	Ki	Ki	IN/A	PSV234 5
6765	C51T(L TU)	PDU	PSV234 5	'23E008A	Water (L)*	4-5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1A WCBA	'181361*	pass	17/03/2 002	10	17/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 - PSV234
6766	C51T(L TU)	PDU	PSV234 6	'23E008A	Water (L)*	4-5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181362*	pass	19/11/2 011	10	19/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 - - - PSV234
6767	C51T(L TU)	PDU	PSV234 6	'23E008A	Water (L)*	4-5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181362*	pass	17/03/2 002	10	17/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ETU -23
6768	C51T(L TU)	PDU	PSV234 7	'23E015A	Water (L)*	4-5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181371	pass	19/11/2 011	10	19/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV234 6 LTU -23
6769	C51T(L TU)	PDU	PSV234 7	'23E015A	Water (L)*	4-5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181371	pass	24/11/2 006	10	24/11/2 016	Turn_ar	On_line	PM Valve	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV234 7 LTU -23
6770	C51T(L	PDU	PSV234	'23E018	Water	4-5 Bar	42 C	10	N/A	SAPAG	5786.1	'181372	pass	19/11/2	10	19/11/2	Turn_ar	On_line	Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV234 7 LTU -23
	TU)		8		(L)*			Bar(g)						011		021	ound										PSV234 8
6771	C51T(L TU)	PDU	PSV234 9	"23E016	Water (L)*	4-5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181373	pass	20/11/2 011	10	20/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 PSV234 9
6772	C51T(L TU)	PDU	PSV235 0	'23K001	Steam (G)*	10 Bar	232 C	12.05 Bar(g)	10.96 Bar(g)	SAPAG	Z8103P CWCBA	'182999*	pass	08/06/2 013	5	08/06/2 018	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	LTU -23
6773	C51T(L TU)	PDU	PSV235 0	'23K001	Steam (G)*	10 Bar	232 C	12.05 Bar(g)	10.96 Bar(g)	SAPAG	Z8103P CWCBA	'182999*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	LTU -23 - PSV235
6774	C51T(L TU)	PDU	PSV235 0	'23K001	Steam (G)*	10 Bar	232 C	12.05 Bar(g)	10.96 Bar(g)	SAPAG	Z8103P CWCBA	'182999*	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	D LTU -23
6775	C51T(L TU)	PDU	PSV235 0	'23K001	Steam (G)*	10 Bar	232 C	12.05 Bar(g)	10.96 Bar(g)		Z8103P CWCBA		pass	16/12/2 005	5		Turn_ar	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	N/A	PSV235 0 LTU -23
6776	C51T(L	PDU	PSV235	'23K001	Steam (G)*	10 Bar	232 C	12.05 Bar(g)	10.96 Bar(g)	SAPAG	Z8103P CWCBA	'182999*	pass	12/11/2 003	5			On_line	PTC	4 Inch	6 Inch	300	150	RF	RF	N/A	PSV235 0 LTU -23
6777	TU)	PDII	PSV235	123K001		10 Bar	232 C	12.05		SAPAG	Z8103P	'182999*	pass	22/03/2			ound	On line	RMA32	4 Inch	6 Inch	300	150	RF	RF	N/A	PSV235 0 LTU -23
0177	TU)		0	2511001	Steam (G)*	TO Dal	232 0	Bar(g)	Bar(g)	JAP AU	CWCBA	102000	hass	002	3	007	ound	On_line	NIVIAOZ	→ mon	o mon	300	130	M	IXI	IN/A	PSV235 0

6778	C51T(L TU)	PDU	PSV235 1A	'23E001	Propane (L)	47 Bar	55 C	51.48 Bar(g)	N/A	SAPAG	5786.1	'181682	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LTU -23 -23E001 -PSV235
6779	C51T(L TU)	PDU	PSV235 1A	'23E001	Propane (L)	47 Bar	55 C	51.48 Bar(g)	N/A	SAPAG	5786.1	'181682	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LTU -23 -23E001 -PSV235
6780	C51T(L TU)	PDU	PSV235 1B	N/A	VAC.RE SID(G)	N/A	N/A	49 Bar(g)	N/A	SAPAG	5786.1	'181683	pass	25/11/2 011	5	25/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LTU -23 - PSV235
6781	C51T(L TU)	PDU	PSV235 1B	N/A	VAC.RE SID(G)	N/A	N/A	49 Bar(g)	N/A	SAPAG	5786.1	'181683	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	600	150	RF	RF	N/A	LTU -23 - PSV235 1B
6782	C51T(L TU)	PDU	PSV235 2	'23E004A	DWO(L)	1.3 Bar	20-40 C	36.27 Bar(g)	N/A	SAPAG	5786.1	'185956	pass	27/11/2 011	5	27/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 MAS-MM-540247.pdf
6783	C51T(L TU)	PDU	PSV235 2	'23E004A	DWO(L)	1.3 Bar	20-40 C	36.27 Bar(g)	N/A	SAPAG	5786.1	'185956	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 MAS-MM-540247.pdf
6784	C51T(L TU)	PDU	PSV235 3	'23E004C	DWO(L)	28 Bar	25-45 C	36.28 Bar(g)	N/A	SAPAG	5786.1 A LCB A	'181684*	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 PSV235 3
6785	C51T(L TU)	PDU	PSV235 3	'23E004C	DWO(L)	28 Bar	25-45 C	36.28 Bar(g)	N/A	SAPAG	5786.1 A LCB A	'181684*	pass	29/11/2 006	5	29/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 PSV235 3
6786	C51T(L TU)	PDU	PSV235 3	'23E004C	DWO(L)	28 Bar	25-45 C	36.28 Bar(g)	N/A	SAPAG	5786.1 A LCB A	'181684*	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	PTC	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 PSV235 3
6787	C51T(L TU)	PDU	PSV235 3	'23E004C	DWO(L)	28 Bar	25-45 C	36.28 Bar(g)	N/A	SAPAG	5786.1 A LCB A	'181684*	pass	29/08/2 000	5	29/08/2 005	Turn_ar ound	On_line		3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 - PSV235 3
6788	C51T(L TU)	PDU	PSV235 4	'23E014	Water (L)*	4.2 Bar	55 C	7.5 Bar(g)	N/A	SAPAG	5786.1	'181558	pass	19/11/2 011	10	19/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -23 PSV235 4
6789	C51T(L TU)	PDU	PSV235 4	'23E014	Water (L)*	4.2 Bar	55 C	7.5 Bar(g)	N/A	SAPAG	5786.1	'181558	pass	24/11/2 006	10	24/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -23 - PSV235 4
6790	C51T(L TU)	PDU	PSV235 5	'23E021	DIRTY KEROS ENE (L)	4.4 Bar	35-45 C	19.7 Bar(g)	N/A	SAPAG	5786.1	'181559	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 - PSV235 5
6791	C51T(L TU)	PDU	PSV235 5	'23E021	DIRTY KEROS ENE (L)	4.4 Bar	35-45 C	19.7 Bar(g)	N/A	SAPAG	5786.1	'181559	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -23 PSV235 5
6792	C51T(L TU)	PDU	PSV235 6	'23D006	Propane (G)	0.9 Bar	-27 C	4.7 Bar(g)	N/A	SAPAG	5786.1	'181685	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -23 PSV235 6
6793	C51T(L TU)	PDU	PSV235 6	'23D006	Propane (G)	0.9 Bar	-27 C	4.7 Bar(g)	N/A	SAPAG	5786.1	'181685	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -23 - PSV235 6
6794	C51T(L TU)	PDU	PSV235 7	'23K001	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'184069	pass	20/11/2 011	10	20/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	LTU -23 - PSV235 7
6795	C51T(L TU)	PDU	PSV235 7	'23K001	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'184069	pass	24/11/2 006	10	24/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	LTU -23 - PSV235 7

6796	C51T(L TU)	PDU	PSV235 8	'23K001	SL(Wat er) (L)	3.5 Bar	142 C	5.5 Bar(g)	5.65 Bar(g)	NAKAKI TA SEISAK USHO	NS255D X-E	'96F2216*	pass	23/11/2 011	5	23/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	LTU -23 PSV235
6797	C51T(L TU)	PDU	PSV235 8	'23K001	SL(Wat er) (L)	3.5 Bar	142 C	5.5 Bar(g)	5.65 Bar(g)	NAKAKI TA SEISAK USHO	NS255D X-E	'96F2216*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	2 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	8 LTU -23 - - PSV235
6798	C51T(L TU)	PDU	PSV235 8	'23K001	SL(Wat er) (L)	3.5 Bar	142 C	5.5 Bar(g)	5.65 Bar(g)	NAKAKI TA SEISAK USHO	NS255D X-E	'96F2216*	pass	21/03/2 002	5	21/03/2 007	Turn_ar ound	On_line	RMA32	2 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	8 LTU -23
6799	C51T(L TU)	PDU	PSV235 9	'N2 BOMBER	Nitrogen (L)	20 Bar	35 C	24.02 Bar(g)	N/A	SAPAG	57803A	'184865(61PSV2359)	pass	07/11/2 013	10	07/11/2 023	Turn_ar ound	On_line	TNK	1 Inch	1.5 Inch	150	300	RF	RF	N/A	PSV235 8 LTU -23
6800	C51T(L TU)	PDU	PSV235 9	'N2 BOMBER	Nitrogen (L)	20 Bar	35 C	24.02 Bar(g)	N/A	SAPAG	57803A	'184865(61PSV2359)	pass	07/08/2 007	10	07/08/2 017	Turn_ar ound	On_line	MA31	1 Inch	1.5 Inch	150	300	RF	RF	N/A	PSV235 9 LTU -23
6801	C51T(L TU)	PDU	PSV235 9	'N2 BOMBER	Nitrogen (L)	20 Bar	35 C	24.02 Bar(g)	N/A	SAPAG	57803A	'184865(61PSV2359)	pass	24/11/2 006	10	24/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	1.5 Inch	150	300	RF	RF	N/A	PSV235 9 LTU -23
6802	C51T(L TU)	PDU	PSV235 9	'N2 BOMBER	Nitrogen (L)	20 Bar	35 C	24.02 Bar(g)	N/A	SAPAG	57803A	'184865(61PSV2359)	pass	14/10/2 005	10	14/10/2 015	Turn_ar ound	On_line	MA31	1 Inch	1.5 Inch	150	300	RF	RF	N/A	PSV235 9 LTU -23
6803	C51T(L TU)	PDU	PSV236 3	'23K001P01	OIL (L)	N/A	N/A	25.5 Bar(g)	N/A	KEYST ONE	81 PS 1512 B16 A-	'95/54297*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV235 9 LTU -23
6804	C51T(L TU)	PDU	PSV236 3	'23K001P01	OIL (L)	N/A	N/A	25.5 Bar(g)	N/A	KEYST ONE	81 PS 1512 B16 A-	'95/54297*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV236 3 LTU -23
6805	C51T(L TU)	PDU	PSV236	'23K001P01	OIL (L)	N/A	N/A	25.5 Bar(g)	N/A	KEYST ONE	81 PS 1512 B16 A-	'95/54297*	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV236 3 LTU -23
6806	C51T(L TU)	PDU	PSV236 4	'23K001P02	OIL (L)	16.5 Bar	30 C	25.5 Bar(g)	N/A	KEYST ONE	81PS 1512 B 16 A-G	'95/54296*	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV236 3 LTU -23
6807	C51T(L TU)	PDU	PSV236 4	'23K001P02	OIL (L)	16.5 Bar	30 C	25.5 Bar(g)	N/A	KEYST ONE	81PS 1512 B 16 A-G	'95/54296*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV236 4 LTU -23
6808	C51T(L TU)	PDU	PSV236 4	'23K001P02	OIL (L)	16.5 Bar	30 C	25.5 Bar(g)	N/A	KEYST ONE	81PS 1512 B 16 A-G	'95/54296*	pass	16/05/2 005	5	16/05/2 010	Turn_ar ound	On_line	MA31	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV236 4 LTU -23
6809	C51T(L TU)	PDU	PSV236 4	'23K001P02	OIL (L)	16.5 Bar	30 C	25.5 Bar(g)	N/A	KEYST ONE	81PS 1512 B 16 A-G	'95/54296*	pass	12/11/2 003	5	12/11/2 008	Turn_ar ound	On_line	PTC	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PSV236 4 LTU -23
6810	C51T(L TU)	SEU	PSV000 2	'16"SM0071001- A23100W	STEAM(Water)(L)	10.2 Bar	180-218 C	12.06 Bar(g)	12.4 Bar(g)	SAPAG	Z8103R	'181288*	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	10 Inch	300	150	RF	RF	N/A	PSV236 4 LTU -00
6811	C51T(L TU)	SEU	PSV000 2	'16"SM0071001- A23100W	STEAM(Water)(L)		180-218 C		12.4 Bar(g)	SAPAG	Z8103R	'181288*	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	6 Inch	10 Inch	300	150	RF	RF	N/A	PSV000 2 LTU -00
6812	C51T(L TU)	SEU	PSV000 2	'16"SM0071001- A23100W	STEAM(Water)(10.2 Bar	180-218 C	12.06 Bar(g)	12.4 Bar(g)	SAPAG	Z8103R	'181288*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line		6 Inch	10 Inch	300	150	RF	RF		PSV000 2 LTU -00
6813	C51T(L	SEU	PSV000	'14"SL0071001-	STEAM(3.5 Bar	140-150	5.48	N/A	SAPAG	Z	'181702*	pass	14/11/2	5	14/11/2	Turn_ar	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF		PSV000 2 LTU-00
	TU)		3	A13100W	Water)(U .	Bar(g)			ชาบ1R			011		016	ound										PSV000 3

6814	C51T(L TU)	SEU	PSV000 3	'14"SL0071001- A13100W	STEAM(Water)(L)	3.5 Bar	140-150 C	5.48 Bar(g)	N/A	SAPAG	Z 8101R	'181702*	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -00 - PSV000
6815	C51T(L TU)	SEU	PSV000 3	'14"SL0071001- A13100W	STEAM(Water)(L)	3.5 Bar	140-150 C	5.48 Bar(g)	N/A	SAPAG	Z 8101R	'181702*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	RMA32	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -00
6816	C51T(L TU)	SEU	PSV000 4	'61D101	FUEL GAS(G) ?.	2.6 Bar	39.2 C	5.2 Bar(g)	N/A	SAPAG	8191K	'181289*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -00
6817	C51T(L TU)	SEU	PSV000 4	'61D101	FUEL GAS(G) ?.	2.6 Bar	39.2 C	5.2 Bar(g)	N/A	SAPAG	8191K	'181289*	pass	28/11/2 006	5	28/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	PSV000 4 LTU-00
6818	C51T(L TU)	SEU	PSV000 4	'61D101	FUEL GAS(G)	2.6 Bar	39.2 C	5.2 Bar(g)	N/A	SAPAG	8191K	'181289*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	RMA32	3 Inch	4 Inch	150	150	RF	RF	N/A	PSV000 4 LTU-00
6819	C51T(L TU)	SEU	PSV000 5	'6"SH0071001- A23150W	STEAM(Water)(25 Bar	318 C	27.55 Bar(g)	N/A	SAPAG	Z8103J	'181672*	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	PSV000 4 LTU-00
6820	C51T(L TU)	SEU	PSV000 5	'6"SH0071001- A23150W	STEAM(Water)(L)	25 Bar	318 C	27.55 Bar(g)	N/A	SAPAG	Z8103J	'181672*	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	2.5 Inch	4 Inch	300	150	RF	RF	N/A	PSV000 5 LTU-00
6821	C51T(L TU)	SEU	PSV000 5	'6"SH0071001- A23150W	STEAM(Water)(25 Bar	318 C	27.55 Bar(g)	N/A	SAPAG	Z8103J	'181672*	pass	20/03/2 002	5	20/03/2 007	Turn_ar ound	On_line	RMA32	2.5 Inch	4 Inch	300	150	RF	RF	N/A	PSV000 5 LTU -00
6822	C51T(L TU)	SEU	PSV000 6	'3"AMR2219004H21R	RICH AMINE/ LIQUID(8.5 Bar	30 C	13.6 Bar(g)	N/A	MANCH ESTER	N/A	'S62702/C1268-137	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV000 5 LTU -00
6823	C51T(L TU)	SEU	PSV000	'3"AMR2219004H21R	RICH AMINE/	8.5 Bar	30 C	13.6 Bar(g)	N/A	MANCH ESTER	N/A	'S62702/C1268-137	pass	25/11/2 006	5	25/11/2 011	Turn_ar	On_line	PM Valve	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV000 6 LTU-00
6824	C51T(L	SEU	PSV220	'22C001	LIQUID(G)	N/A	N/A	20.70	20.91	CROSB	N/A	11-30294	pass	01/04/2	5	01/04/2	Shut_do	N/A	Co.,Ltd.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PSV000 6 N/A
6825	TU) C51T(L TU)	SEU	1 PSV220 1	'22C001	N/A	N/A	N/A	Kg/cm2(g) 20.70 Kg/cm2(Kg/cm2(g) 20.91 Kg/cm2(CROSB	N/A	11-30294	pass	014 09/09/2 011	5	019 09/09/2 016	wn Shut_do wn	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6826	C51T(L TU)	SEU	PSV220 2	'22E028	HC Hexane (L)4	15 Bar	49 C	g) 339.9 PSI(g)	g) N/A	CROSB Y	N/A	11-30295	pass	29/08/2 011	5	29/08/2 016	Shut_do wn	N/A		3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
6827	C51T(L TU)	SEU	PSV220 3		STRIP GAS (G)	1.8 Bar 3-3.6	43 C 265 C	50.1 PSI(g) 5.63	50.6 PSI(g) 5.77	Υ	N/A 8191R	11-30296 '181245	pass	09/09/2 011 31/03/2	5	09/09/2 016 31/03/2	Shut_do wn Turn ar	N/A On_line	TNK	3 Inch 6 Inch	4 Inch 8 Inch	150	150	RF RF	RF RF	N/A N/A	N/A LTU -22
	TU)		4A		VAPOR (G)	Bar		Kg/cm2(g)	Kg/cm2(g)				pace	014		019	ound										 PSV220 4A
6829	C51T(L TU)	SEU	PSV220 4A	'22C002	OVHD VAPOR (G)	3-3.6 Bar	265 C	5.63 Kg/cm2(g)	5.77 Kg/cm2(g)	SAPAG	8191R	'181245	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	SB CO.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -22 PSV220 4A
6830	C51T(L TU)	SEU	PSV220 4A	'22C002	OVHD VAPOR (G)	3-3.6 Bar	265 C	5.63 Kg/cm2(g)	5.77 Kg/cm2(g)	SAPAG	8191R	'181245	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -22 - - PSV220 4A
6831	C51T(L TU)		4B	'22C002	N/A	N/A	N/A	g)	6.01 Kg/cm2(g)	Υ	N/A	11-30297	pass	31/03/2 014	5	31/03/2 019	Shut_do wn		TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6832	C51T(L TU)	SEU	PSV220 4B	'22C002	N/A N/A	N/A N/A	N/A N/A	5.91 Kg/cm2(g) 5.91	6.01 Kg/cm2(g) 6.01	Y	N/A N/A	11-30297	pass	09/09/2 011 01/04/2	5	09/09/2 016 01/04/2	Shut_do wn Shut_do		TNK	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A
	TU)		4C					Kg/cm2(g)	Kg/cm2(g)	ľ				014		019	wn										

6834	C51T(L TU)	SEU	PSV220 4C	'22C002	N/A	N/A	N/A	5.91 Kg/cm2(g)	6.01 Kg/cm2(g)	CROSB Y	N/A	11-30298	pass	09/09/2 011	5	09/09/2 016	Shut_do wn	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
6835	C51T(L TU)	SEU	PSV220 5	'22K001A	STRIP GAS(G)	5.1 Bar	120-150 C	6.18 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS255A 6-E	'95F7045-1	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 5
6836	C51T(L TU)	SEU	PSV220 5	'22K001A	STRIP GAS(G)	5.1 Bar	120-150 C	6.18 Bar(g)	N/A		NS255A 6-E	'95F7045-1	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 5
6837	C51T(L TU)	SEU	PSV220 6	'22K001B	STRIP GAS(G) 	5.1 Bar	120-150 C	6.18 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS255A 6-E	'95F7045-2	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 6
6838	C51T(L TU)	SEU	PSV220 6	'22K001B	STRIP GAS(G)	5.1 Bar	120-150 C	6.18 Bar(g)	N/A		NS255A 6-E	'95F7045-2	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 6
6839	C51T(L TU)	SEU	PSV220 7	'22D004	STRIP GAS(G) 	4.8 Bar	230 C	6.9 Bar(g)	N/A	SAPAG	S8191D	'181343*	pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 7
6840	C51T(L TU)	SEU	PSV220 7	'22D004	STRIP GAS(G)	4.8 Bar	230 C	6.9 Bar(g)	N/A	SAPAG	S8191D	'181343*	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 7
6841	C51T(L TU)	SEU	PSV220 7	'22D004	STRIP GAS(G) 	4.8 Bar	230 C	6.9 Bar(g)	N/A	SAPAG	S8191D	'181343*	pass	18/03/2 002	5	18/03/2 007	Turn_ar ound	On_line	RMA32	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 7
6842	C51T(L TU)	SEU	PSV220 7	'22D004	STRIP GAS(G) 	4.8 Bar	230 C	6.9 Bar(g)	N/A	SAPAG	S8191D	'181343*	pass	05/09/2 000	5	05/09/2 005	Turn_ar ound	On_line		1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 PSV220 7
6843	C51T(L TU)	SEU	PSV220 8	'22D004	TREAT GAS(G) 	11 Bar	39 C	12.48 Bar(g)	N/A	SAPAG	8101G	'181226	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	LTU -22 PSV220 8
6844	C51T(L TU)	SEU	PSV220 8	'22D004	TREAT GAS(G) 	11 Bar	39 C	12.48 Bar(g)	N/A	SAPAG	8101G	'181226	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 8
6845	C51T(L TU)	SEU	PSV220 9	'22D012	FUEL GAS(G) ?	2.6 Bar	38 C	5.2 Bar(g)	N/A	SAPAG	8191F	'181675	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 - PSV220 9
6846	C51T(L TU)	SEU	PSV220 9	'22D012	FUEL GAS(G) ?	2.6 Bar	38 C	5.2 Bar(g)	N/A	SAPAG	8191F	'181675	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 - - PSV220 9
6847	C51T(L TU)	SEU	PSV221 0	'22K002A	TREAT GAS(G)	24 Bar	32 C	30.6 Kg/cm2(g)	N/A	SEMPE LL	SB03E0 0	'655222/1/1	fail	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 - PSV221 0
6848	C51T(L TU)	SEU	PSV221 0	'22K002A	TREAT GAS(G)	24 Bar	32 C	30.6 Kg/cm2(g)	N/A	SEMPE LL	SB03E0 0	'655222/1/1	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 - - PSV221
6849	C51T(L TU)	SEU	PSV221 1	'22K002A	TREAT GAS(G)	50 Bar	100 C	62.04 Bar(g)	N/A	SEMPE LL	SB06D0 0	'655222/2/1	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 - PSV221
6850	C51T(L TU)	SEU	PSV221	'22K002A	TREAT GAS(G)	50 Bar	100 C	62.04 Bar(g)	N/A	SEMPE LL	SB06D0 0	'655222/2/1	pass	27/11/2 006	5	27/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22
6851	C51T(L TU)	SEU	PSV221	'22K002B	TREAT GAS(G)	24 Bar	32 C	30.6 Kg/cm2(g)	N/A	SEMPE LL	SB03E0 0	'655222/1/2	fail	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	LTU -22

6852	C51T(L TU)	SEU	PSV221	'22K002B	TREAT GAS(G)	24 Bar	32 C	30.6 Kg/cm2(g)	N/A	SEMPE LL	SB03E0 0	'655222/1/2	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	2 Inch	600	150	RF	RF	N/A	LTU -22 PSV221
6853	C51T(L TU)	SEU	PSV221	'22K002B	TREAT GAS(G)	50 Bar	100 C	63.2 Kg/cm2(g)	N/A	SEMPE LL	SB06D0 0	'655222/2/2	fail	24/11/2 011	5	24/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	150	RF	RF	N/A	LTU -22
6854	C51T(L TU)	SEU	PSV221 3	'22K002B	TREAT GAS(G)	50 Bar	100 C	63.2 Kg/cm2(g)	N/A	SEMPE LL	SB06D0 0	'655222/2/2	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	2 Inch	600	150	RF	RF	N/A	LTU -22
6855	C51T(L TU)	SEU	PSV221 4	'22D008	RAFFIN NATE(L)	49 Bar	236 C	53.7 Bar(g)	N/A	SAPAG	8194J	'181473	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	TNK	2.5 Inch	4 Inch	600	150	RF	RF	N/A	LTU -22 PSV221
6856	C51T(L TU)	SEU	PSV221 4	'22D008	RAFFIN NATE(L)	49 Bar	236 C	53.7 Bar(g)	N/A	SAPAG	8194J	'181473	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	2.5 Inch	4 Inch	600	150	RF	RF	N/A	LTU -22 - PSV221
6857	C51T(L TU)	SEU	PSV221 4	'22D008	RAFFIN NATE(L)	49 Bar	236 C	53.7 Bar(g)	N/A	SAPAG	8194J	'181473	fail	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		2.5 Inch	4 Inch	600	150	RF	RF	N/A	LTU -22 - PSV221 4
6858	C51T(L TU)	SEU	PSV221 5	'22C004	HC Hexane (L)2	1.2 Bar	49 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191LA WCB A	'181248*	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 PSV221 5
6859	C51T(L TU)	SEU	PSV221 5	'22C004	HC Hexane (L)2	1.2 Bar	49 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191LA WCB A	'181248*	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 - PSV221 5
6860	C51T(L TU)	SEU	PSV221 5	'22C004	HC Hexane (L)2	1.2 Bar	49 C	3.43 Bar(g)	3.5 Bar(g)	SAPAG	8191LA WCB A	'181248*	pass	13/11/2 003	5	13/11/2 008	Turn_ar ound	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 - PSV221 5
6861	C51T(L TU)	SEU	PSV221 6	'22C006	HC Hexane (G)30	48 Bar	49 C	52.39 Bar(g)	N/A	SAPAG	8154F	'181406	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	600	150	RF	RF	N/A	LTU -22 - PSV221 6
6862	C51T(L TU)	SEU	PSV221 6	'22C006	HC Hexane (G)30	48 Bar	49 C	52.39 Bar(g)	N/A	SAPAG	8154F	'181406	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	600	150	RF	RF	N/A	LTU -22 - PSV221 6
6863	C51T(L TU)	SEU	PSV221 6	'22C006	HC Hexane (G)30	48 Bar	49 C	52.39 Bar(g)	N/A	SAPAG	8154F	'181406	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1.5 Inch	2 Inch	600	150	RF	RF	N/A	LTU -22 PSV221 6
6864	C51T(L TU)	SEU	PSV221 6	'22C006	HC Hexane (G)30	48 Bar	49 C	52.39 Bar(g)	N/A	SAPAG	8154F	'181406	fail	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		1.5 Inch	2 Inch	600	150	RF	RF	N/A	LTU -22 - PSV221 6
6865	C51T(L TU)	SEU	PSV221 7	'22J001A/B	HC Hexane (G)10	0.012 Bar	221 C	3.43 Bar(g)	3.51 Bar(g)	SAPAG	8153L	'181511	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	LTU -22 - PSV221 7
6866	C51T(L TU)	SEU	PSV221 7	'22J001A/B	HC Hexane (G)10	0.012 Bar	221 C	3.43 Bar(g)	3.51 Bar(g)	SAPAG	8153L	'181511	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	LTU -22 PSV221 7
6867	C51T(L TU)	SEU	PSV221 8	'22D010	HC Hexane (G)43	1.2 Bar	34 C	5.98 Bar(g)	6.15 Bar(g)	SAPAG	8191K	'181249	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 - PSV221 8
6868	C51T(L TU)	SEU	PSV221 8	'22D010	HC Hexane (G)43	1.2 Bar	34 C	5.98 Bar(g)	6.15 Bar(g)	SAPAG	8191K	'181249	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	LTU -22 - PSV221 8
6869	C51T(L TU)	SEU	PSV221	'22K003A	OFF GAS (V)	4.8 Bar	115 C	6.86 Bar(g)	N/A	SEMPE LL	SB01F0 0	'665222/3/1	pass	22/11/2 011	5	22/11/2 016	Shut_do wn	On_line	TNK	1.5 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	N/A

6870	C51T(L TU)	SEU	PSV221	'22K003A	OFF GAS (V)	4.8 Bar	115 C	6.86 Bar(g)	N/A	SEMPE LL	SB01F0 0	'665222/3/1	pass	27/11/2 006	5	27/11/2 011	Shut_do wn	On_line	PM Valve CoLtd.	1.5 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	N/A
6871	C51T(L TU)	SEU	PSV222	'22K003B	OFF GAS (V)	4.8 Bar	115 C	6.86 Bar(g)	N/A	SEMPE LL	SB01F0	'665222/3/2	pass	23/11/2	5	23/11/2 016	Shut_do wn	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6872	C51T(L TU)	SEU	PSV222 0	'22K003B	OFF GAS (V)	4.8 Bar	115 C	6.86 Bar(g)	N/A	SEMPE LL	SB01F0	'665222/3/2	pass	25/11/2 006	5	25/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
6873	C51T(L TU)	SEU	PSV222	'22D014	HC Hexane	4.8 Bar	27 C	6.89 Bar(g)	6.89 Bar(g)	SAPAG	8101E	'181250	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22
					(G)14			(5)	. (3)																		PSV222
6874	C51T(L TU)	SEU	PSV222 1	'22D014	HC Hexane (G)14	4.8 Bar	27 C	6.89 Bar(g)	6.89 Bar(g)	SAPAG	8101E	'181250	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve CoLtd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22
																			Co.,Liu.								PSV222 1
6875	C51T(L TU)	SEU	PSV222 2	'22R003	NMP/H2 O(G).	7 Bar	49 C	10 Bar(g)	10.2 Bar(g)	SAPAG	8191H	'181267	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	LTU -22
																											PSV222 2
6876	C51T(L TU)	SEU	PSV222 2	'22R003	NMP/H2 O(G).	7 Bar	49 C	10 Bar(g)	10.2 Bar(g)	SAPAG	8191H	'181267	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	Valve	1.5 Inch	3 Inch	150	150	RF	RF	N/A	LTU -22
																			Co.,Ltd.								PSV222 2
6877	C51T(L TU)	SEU	PSV222 3	'22C006	Hexane	37 Bar	54 C	40.5 Bar(g)	40.4 Bar(g)	SAPAG	8103E	'181438	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	LTU -22
					(G)27																						PSV222
6878	C51T(L TU)	SEU	PSV222 3	'22C006	Hexane	37 Bar	54 C	40.5 Bar(g)	40.4 Bar(g)	SAPAG	8103E	'181438	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve	1 Inch	2 Inch	300	150	RF	RF	N/A	LTU -22
					(G)27														Co.,Ltd.								PSV222 3
6879	C51T(L TU)	SEU	PSV222 4	'22P006	NATE	20 Bar	321 C	337.10 PSI(g)	N/A	CROSB Y	N/A	11-30299	pass	27/08/2 011	5	27/08/2 016	Shut_do wn	N/A		2 Inch	3 Inch	300	150	RF	RF	N/A	N/A
6880	C51T(L	SEU	PSV222	'22D003	(L) WET	1.8 Bar	135 C	3.87	N/A	SAPAG	9191Q	'181344	pass		5	31/03/2	Turn_ar	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	LTU -22
	TU) `		5		NMP(G)			Kg/cm2(g)						014		019	ound										- - PSV222
6881	C51T(L	SEU	PSV222	'22D003	WET NMP(G)	1.8 Bar	135 C	3.87	N/A	SAPAG	9191Q	'181344	pass		5	04/02/2 014	Turn_ar	On_line	SB	6 Inch	8 Inch	150	150	RF	RF	N/A	5 LTU -22
	TU) `		5		NMP(G)			Kg/cm2(g)						009		014	ound		CO.,Ltd.								PSV222
6882	C51T(L TU)	SEU	PSV222	'22D003	WET NMP(G)	1.8 Bar	135 C	3.87	N/A	SAPAG	9191Q	'181344	pass	25/11/2 006	5	25/11/2 011	Turn_ar	On_line	PM	6 Inch	8 Inch	150	150	RF	RF	N/A	5 LTU -22
	TU)		5		NMP(G)			Kg/cm2(g)						006		011	ound		Valve Co.,Ltd.								 - PSV222
6883	C51T(L	SEU	PSV222	'22C007	NMP/H2	2.1 Bar	197 C	4.02	N/A	SAPAG	8191F	'181269	pass	15/11/2 011	5	15/11/2	Turn_ar	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	5 LTU -22
	TU)		6		O(G)			Bar(g)						011		016	ound										 - PSV222
6884	C51T(L	SEU	PSV222	'22C007	NMP/H2	2.1 Bar	197 C	4.02 Bar(g)	N/A	SAPAG	8191F	'181269	pass	25/11/2	5	25/11/2 011	Turn_ar	On_line	PM	1.5 Inch	2 Inch	150	150	RF	RF	N/A	6 LTU -22
	TÚ) `		6		O(G)			Bar(g)						006		011	ound		Valve Co.,Ltd.								 - PSV222
6885	C51T(L	SEU	PSV222	'22C005	HC	0.012	232 C	3.6	3.6	SAPAG	8191R	'181345*	pass	12/11/2	5	12/11/2	Turn_ar	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	6 LTU -22
	TÜ)		8			Bar		Bar(g)	Bar(g)		A WCB A			011		016	ound										
6886	C51T(L	SEU	PSV222	'22C005		0.012	232 C	3.6	3.6		8191R	'181345*	pass	26/11/2	5	26/11/2	Turn_ar	On_line	PM	6 Inch	8 Inch	150	150	RF	RF	N/A	8 LTU -22
	TU)		8			Bar		Bar(g)	Bar(g)		A WCB			006	ľ	011	ound		Valve Co.,Ltd.								 - PSV222
6887	C51T(L	SEU	PSV222	'22C005	HC	0.012	232 C	3.6	3.6	SAPAG	8191R	'181345*	pass	12/11/2	5	12/11/2	Turn ar	On_line	PTC	6 Inch	8 Inch	150	150	RF	RF	N/A	8 LTU -22
	TU)	323	8		Hexane (G)33	Bar		Bar(g)	Bar(g)	3 7.0	A WCB	12.0.0	P400	003		008	ound	0		3	3				["	
6999	C51T/I	SEII	DS//222	1220005	НС	0.012	232 C	3.6	3.6	SAPAG	9101P	1191345*	page	01/09/2	5	01/09/2	Turn or	On line		6 Inch	9 Inch	150	150	RF	RF	N/A	LTU -22
6888	C51T(L TU)	SEU	PSV222 8	220000	Hexane (G)33	0.012 Bar	232 C	3.6 Bar(g)	3.6 Bar(g)	SAFAG	8191R A WCB A	'181345*	pass	01/09/2 000	3	005	Turn_ar ound	On_line		6 Inch	8 Inch	150	150	KF	NF.	IN/A	[-
																											PSV222 8

6889	C51T(L TU)	SEU	PSV222 9	'22P015	PHOSP HATE(L	8.5 Bar	30 C	15.49 Bar(g)	N/A	CROSB Y	951110 1A	'VA009572101*	pass	15/11/2 011	5	15/11/2 016	Shut_do wn	On_line	TNK	1-2 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
6890	C51T(L TU)	SEU	PSV222 9	'22P015	PHOSP HATE(L)	8.5 Bar	30 C	15.49 Bar(g)	N/A	CROSB Y	951110 1A	'VA009572101*	pass	26/11/2 006	5	26/11/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
6891	C51T(L TU)	SEU	PSV222 9	'22P015	PHOSP HATE(L)	8.5 Bar	30 C	15.49 Bar(g)	N/A	CROSB Y	951110 1A	'VA009572101*	pass	14/03/2 002	5	14/03/2 007	Shut_do wn	On_line	RMA32	1-2 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
6892	C51T(L TU)	SEU	PSV223 0	'22700A	Water (L)*	57.91 Bar	71 C	58 Bar(g)	N/A	CROSB Y	951110 3A	'VA009571902*	pass	25/11/2 006	10	25/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	40	16	rf	RF	N/A	LTU -22
6893	C51T(L	SEU	PSV223	'22700A	Water (L)*	57.91	71 C	58	N/A	CROSB	951110 3A	'VA009571902*	pass	22/03/2	10	22/03/2		On_line	RMA32	1-2 Inch	1 Inch	40	16	rf	RF	N/A	PSV223 0 LTU -22
	TU)		0		(L)	Bar		Bar(g)		•	34			002		012	ound										PSV223 0
6894	C51T(L TU)	SEU	PSV223 1	'22P007A	Water (L)*	57.91 Bar	71 C	58 Bar(g)	N/A	CROSB Y	951110 3A	'VA009571901*	pass	25/11/2 006	10	25/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	150	150	RF	RF		LTU -22 PSV223
6895	C51T(L TU)	SEU	PSV223	'22P007A	Water (L)*	57.91 Bar	71 C	58 Bar(g)	N/A	CROSB	951110	'VA009571901*	pass	22/03/2 002	10	22/03/2 012	Turn_ar	On_line	RMA32	1-2 Inch	1 Inch	150	150	RF	RF		LTU -22
	10)				(L)	Dai		Dai(g)		•	3A			002		012	ourid										PSV223
6896	C51T(L TU)	SEU	PSV223 2	'22T001	Nitrogen (L)	0.01 mbar	35 C	38/-25 mmH2O	N/A	GROTH	1220A- 04-555- T00	'603415-10-1	pass	03/02/2 009	10	03/02/2 019	Turn_ar ound	On_line	SB CO.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	LTU -22 PSV223
6897	C51T(L TU)	SEU	PSV223	'22P016	Caustic soda	6.2 Bar	46 C	10 Bar(g)	N/A		951110 1A	'VA009572201*	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	1 Inch	150	150	RF	RF	N/A	LTU -22
					(L)"			- 5 (3)																			- PSV223 3
6898	C51T(L TU)	SEU	PSV223 3	'22P016	Caustic soda (L)"	6.2 Bar	46 C	10 Bar(g)	N/A	CROSB Y	951110 1A	'VA009572201*	pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1-2 Inch	1 Inch	150	150	RF	RF	N/A	LTU -22 - PSV223
6899	C51T(L TU)	SEU	PSV223	'22P016	soda	6.2 Bar	46 C	10 Bar(g)	N/A	CROSB Y	951110 1A	'VA009572201*	pass	15/03/2 002	5	15/03/2 007	Turn_ar ound	On_line	RMA32	1-2 Inch	1 Inch	150	150	RF	RF	N/A	3 LTU -22
					(L)"																						PSV223 3
6900	C51T(L TU)	SEU	PSV223 5	'22E006A	NMP(G)	3.5 Bar	100 C	5.63 Kg/cm2(g)	5.76 Kg/cm2(g)	SAPAG	S8191E	'181272	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	SB CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22 PSV223
6901	C51T(L TU)	SEU	PSV223	'22E006A	NMP(G)	3.5 Bar	100 C	5.63 Kg/cm2(5.76 Kg/cm2(SAPAG	S8191E	'181272	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22
6003	C51T(L	een.	DCV/222	122E006 A	NMP(G)	2 F Por	100.0	g) 5.63	g) 5.76	SABAC	S8191E	14.94.979	2000	05/11/2	_	05/11/2	Turn or	On line	Co.,Ltd.	1 look	2 Inch	150	150	RF	RF	N/A	PSV223 5
6902	TU)	SEU	5	'22E006A	NIVIP(G)	3.5 Bar	100 C	Kg/cm2(g)		SAPAG	201915	181272	pass	001	5	05/11/2 006	Turn_ar ound	On_line	or (PTC)	1 inch	2 Inch	150	150	KF	KF		PSV223
6903	C51T(L TU)	SEU	PSV223 6	'22E006E	NMP(G)	3.5 Bar	100 C	5.63 Kg/cm2(5.76 Kg/cm2(SAPAG	S8191E	'181273	pass	05/02/2 009	5	05/02/2 014	Turn_ar ound	On_line	SB CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LTU -22
6904	C51T(L	SEU	PSV223	'22E006E	NMP(G)	3.5 Bar	100 C	5.63	5.76	SAPAG	S8191E	'181273	pass	24/11/2	5	24/11/2	Turn_ar	On_line	PM	1 Inch	2 Inch	150	150	RF	RF	N/A	PSV223 6 LTU -22
	TU)		6		(5)	200		Kg/cm2(g)	Kg/cm2(g)					006		011	ound		Valve Co.,Ltd.								PSV223
6905	C51T(L TU)	SEU	PSV223 7	'22E026	Water (L)*	4 Bar	49 C	10 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'181338*	pass	24/11/2 011	10		Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF		LTU -22
6906	C51T(L TU)	SEU	PSV223	'22E026	Water	4 Bar	49 C	10	N/A	SAPAG	5786.1	'181338*	pass	14/03/2	10	14/03/2	Turn ar	On line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF		PSV223 7 LTU -22
	TU)		7		Water (L)*			Bar(g)			A WCB			002		012	ound										PSV223
6907	C51T(L TU)	SEU	PSV223 8	'22E001	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181556*	pass	24/11/2 011	10	24/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF		LTU -22
																											PSV223 8

6908	C51T(L TU)	SEU	PSV223 8	'22E001	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181556*	pass	23/03/2 002	10	23/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -22 PSV223
6909	C51T(L TU)	SEU	PSV223 9	'22E028	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181557*	pass	19/11/2 011	10	19/11/2 021	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -22
6910	C51T(L TU)	SEU	PSV223 9	'22E028	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181557*	pass	24/11/2 006	10	24/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -22 - - - PSV223
6911	C51T(L TU)	SEU	PSV223 9	'22E028	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	SAPAG	5786.1	'181557*	pass	22/03/2 002	10	22/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -22 - - PSV223 9
6912	C51T(L TU)	SEU	PSV224 0	'22E028	STEAM (G)	10.2 Bar	188 C	79.7 PSI(g)	80.5 PSI(g)	CROSB Y	N/A	11-30302	pass	08/09/2 011	5	08/09/2 016	Shut_do wn	N/A		3/4 Inch	1 Inch	300	300	RF	RF	N/A	N/A
6913	C51T(L TU)	SEU	PSV224 2	'22E018	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	LESER	539.90- 425	'03.14604.1/15*	pass		10	02/07/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	NPT	NPT	N/A	LTU -22 - - PSV224
6914	C51T(L TU)	SEU	PSV224 2	'22E018	Water (L)*	4.5 Bar	42 C	10 Bar(g)	N/A	LESER	539.90- 425	'03.14604.1/15*	pass	22/03/2 002	10	22/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	300	150	NPT	NPT	N/A	LTU -22 PSV224
6915	C51T(L TU)	SEU	PSV224 3	'22E027	Water (L)*	4.5 Bar	42 C	10.2 Kg/cm2(g)	N/A	SAPAG	5786.1 A WCB A	'181339*	pass	30/03/2 014	10	30/03/2 024	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -22
6916	C51T(L TU)	SEU	PSV224 3	'22E027	Water (L)*	4.5 Bar	42 C	10.2 Kg/cm2(g)	N/A	SAPAG	5786.1 A WCB A	'181339*	pass	15/03/2 002	10	15/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -22
6917	C51T(L TU)	SEU	PSV224 4	'22E024	Water (L)*	4.5 Bar	42 C	10.2 Kg/cm2(g)	N/A	SAPAG	5786.1A WCBA	'181340*	pass	31/03/2 014	5	31/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	15	150	N/A	RF	N/A	LTU -22 PSV224
6918	C51T(L TU)	SEU	PSV224 4	'22E024	Water (L)*	4.5 Bar	42 C	10.2 Kg/cm2(g)	N/A	SAPAG	5786.1A WCBA	'181340*	pass	22/03/2 002	5	22/03/2 007	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	15	150	N/A	RF	N/A	LTU -22 PSV224
6919	C51T(L TU)	SEU	PSV224 5	'22E003A/B	Water (L)*	4.5 Bar	42 C	10.2 Kg/cm2	N/A	SAPAG	5786.1A WCBA	'181374*	pass	30/03/2 014	10	30/03/2 024	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -22 PSV224
6920	C51T(L TU)	SEU	PSV224 5	'22E003A/B	Water (L)*	4.5 Bar	42 C	10.2 Kg/cm2	N/A	SAPAG	5786.1A WCBA	'181374*	pass	17/03/2 002	10	17/03/2 012	Turn_ar ound	On_line	RMA32	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LTU -22 PSV224
6921	C51T(L TU)	SEU	PSV224 6	'22C001	DIST(L)	15 Bar	90-120 C	40.57 Bar(g)	N/A	SAPAG	5786.1	'181555	pass	18/11/2 011	5	18/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LTU -22 PSV224
6922	C51T(L TU)	SEU	PSV224 6	'22C001	DIST(L)	15 Bar	90-120 C	40.57 Bar(g)	N/A	SAPAG	5786.1	'181555	pass	24/11/2 006	5	24/11/2 011	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	ETU -22 PSV224
6923	C51T(L TU)	SEU	PSV224 7	'22D009	Water (L)*	10 Bar	120 C	19.58 Bar(g)	N/A	SAPAG	8202DA WCBA	'181445*	pass	14/12/2 011	10	14/12/2 021	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	6 LTU -22 PSV224
6924	C51T(L TU)	SEU	PSV224 7	'22D009	Water (L)*	10 Bar	120 C	19.58 Bar(g)	N/A	SAPAG	8202DA WCBA	'181445*	pass	24/11/2 006	10	24/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	7 LTU -22 PSV224
6925	C51T(L TU)	SEU	PSV224 7	'22D009	Water (L)*	10 Bar	120 C	19.58 Bar(g)	N/A	SAPAG	8202DA WCBA	'181445*	pass	20/03/2 002	10	20/03/2 012	Turn_ar ound	On_line	RMA32	1 Inch	2 Inch	300	150	RF	RF	N/A	7 LTU -22 PSV224

6926	C51T(L TU)	SEU	PSV224 8	'N2	Nitrogen (L)	8 Bar	35 C	10.79 Bar(g)	N/A	SAPAG	5780.3A .WCB.A	'184715*	pass	24/11/2 006	10	24/11/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	1 Inch	1.5 Inch	150	150	RF	RF	N/A	LTU -22 PSV224	
6927	C51T(L TU)	SEU	PSV224 8	'N2	Nitrogen (L)	8 Bar	35 C	10.79 Bar(g)	N/A	SAPAG	5780.3A .WCB.A	'184715*	pass	22/03/2 002	10	22/03/2 012	Turn_ar ound	On_line	RMA32	1 Inch	1.5 Inch	150	150	RF	RF	N/A	8 LTU -22 	
6928	C51T(L	SEU	PSV22P	22P002B	N/A	N/A	N/A	11	N/A	N/A	N/A		pass	23/02/2	5	23/02/2	Shut_do	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	PSV224 8 N/A	
6929	C51U(L UT)	AIR- COMP	002B PSV360 101	'36D001-A	Air(G)*	10 Bar	35-45 C	13.03 Bar(g)	13.03 Bar(g)	KEYST ONE	D- 10.IS12	'95/43772	pass	013 12/11/2 011	10	018 12/11/2 021	Turn_ar	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	LUT -36	
	0.,							Dai(g)	Dai(g)	0.1.2	10JS12 0AKSO 189					021	Cana										- PSV360 101	
6930	C51U(L UT)	AIR- COMP	PSV360 101	'36D001-A	Air(G)*	10 Bar	35-45 C	13.03 Bar(g)	13.03 Bar(g)	KEYST ONE	D- 10JS12 0AKSO 189	'95/43772	pass	07/02/2 009	10	07/02/2 019	Turn_ar ound	On_line	TNK CO.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	LUT -36 - PSV360	
6931	C51U(L UT)	AIR- COMP	PSV360 101	'36D001-A	Air(G)*	10 Bar	35-45 C	13.03 Bar(g)	13.03 Bar(g)	KEYST ONE	D- 10JS12	'95/43772	pass	26/11/2 006	10	26/11/2 016	Turn_ar ound	On_line	MA32	2 Inch	3 Inch	150	150	RF	RF	N/A	LUT -36	
											0AKSO 189																PSV360 101	
6932	C51U(L UT)	AIR- COMP	PSV360 102	'36D002-A	Air(G)*	10 Bar	35-45 C	13 Bar(g)	N/A	KEYST ONE	D- 10LS12 0AKSO 189	'95/49489	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
6933	C51U(L UT)	AIR- COMP	PSV360 102	'36D002-A	Air(G)*	10 Bar	35-45 C	13 Bar(g)	N/A		D- 10LS12 0AKSO 189	'95/49489	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	MA32	2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
6934	C51U(L UT)	AIR- COMP	PSV360 103	'4-WR-3601002-A1	COND (L)	3.5 Bar	35-42 C	5.52 Bar(g)	N/A	KEYST ONE	JL4J- C20- JS0080	'(S/N)95/43771	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	LUT -36 - - - PSV360 103	
6935	C51U(L UT)	AIR- COMP	PSV360 104	'4-WR-3601002-A1	COND (L)	3.5 Bar	35-42 C	5.52 Bar(g)	N/A	KEYST ONE	JL4J- C20- JS0080	'(S/N)95/43771	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1-2 Inch	N/A	N/A	N/A	N/A	N/A	N/A	LUT -36 PSV360 104	
6936	C51U(L UT)	AIR- COMP	PSV360 105	'36D001-B	Air(G)*	10 Bar	35-45 C	13 Bar(g)	N/A	KEYST ONE	D- 10JS12 0AKS01 89	'95/49489	pass	07/02/2 009	10	07/02/2 019	Turn_ar ound	On_line	TNK CO.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	LUT -36 - - - PSV360	
6937	C51U(L UT)	AIR- COMP	PSV360 105	'36D001-B	Air(G)*	10 Bar	35-45 C	13 Bar(g)	N/A	KEYST ONE	D- 10JS12 0AKS01 89	'95/49489	pass	28/11/2 006	10	28/11/2 016	Turn_ar ound	On_line	MA32	2 Inch	3 Inch	150	150	RF	RF	N/A	LUT -36 PSV360 105	
6938	C51U(L UT)	AIR- COMP	PSV360 106	'36D002-B	Air(G)*	10 Bar	35-45 C	13 Bar(g)	N/A	KEYST ONE	D- 10LS12 0AKS01 89	'95/43773	pass	08/02/2 009	10	08/02/2 019	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	LUT -36 PSV360 106	
6939	C51U(L UT)	AIR- COMP	PSV360 106	'36D002-B	Air(G)*	10 Bar	35-45 C	13 Bar(g)	N/A	KEYST ONE	D- 10LS12	'95/43773	pass	28/11/2 006	10	28/11/2 016	Turn_ar ound	On_line	MA32	3 Inch	4 Inch	300	150	RF	RF	N/A	LUT -36	
											0AKS01 89																- PSV360 106	
6940	C51U(L UT)	BOILER	65PSV3 50102	'12-SM-3501001-A23 100W	SM- Water(L)	15 Bar	419 C	16.16 Bar(g)	16 Bar(g)	CROSB Y	JOS-35- C	'17365-002	pass	14/11/2 011	5	14/11/2 016	Shut_do wn	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_530056PL ANT PRD LUT.pdf
6941	C51U(L UT)	BOILER	65PSV3 50102	'12-SM-3501001-A23 100W	SM- Water(L	15 Bar	419 C	16.16 Bar(g)	16 Bar(g)	CROSB Y	JOS-35- C	'17365-002	pass	16/05/2 005	5	16/05/2 010	Shut_do wn	On_line	MA31	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_530056PL ANT PRD LUT.pdf
6942	C51U(L UT)	BOILER	65PSV3 50102	'12-SM-3501001-A23 100W	SM- Water(L	15 Bar	419 C	16.16 Bar(g)	16 Bar(g)	CROSB Y	JOS-35- C	'17365-002	pass	14/01/2 005	5	14/01/2 010	Shut_do wn	On_line	The DELTA CO.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_530056PL ANT PRD LUT.pdf
6943	C51U(L UT)	BOILER	65PSV3 50102	'12-SM-3501001-A23 100W	SM- Water(L)	15 Bar	419 C	16.16 Bar(g)	16 Bar(g)	CROSB Y	JOS-35- C	'17365-002	pass	01/07/2 004	5	01/07/2 009	Shut_do wn	On_line	The DELTA CO.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_530056PL ANT PRD LUT.pdf
6944	C51U(L UT)	BOILER	65PSV3 50102	'12-SM-3501001-A23 100W	SM- Water(L)	15 Bar	419 C	16.16 Bar(g)	16 Bar(g)	CROSB Y	JOS-35- C	'17365-002	pass	04/10/2 001	5	04/10/2 006	Shut_do wn	On_line	Contract or (PTC)	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_530056PL ANT PRD LUT.pdf
6945	C51U(L UT)	BOILER	65PSV3 50102	'12-SM-3501001-A23 100W	SM- Water(L)	15 Bar	419 C	16.16 Bar(g)	16 Bar(g)	CROSB Y	JOS-35- C	'17365-002	pass	31/08/2 000	5	31/08/2 005	Shut_do wn	On_line		6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_530056PL ANT PRD LUT.pdf

6946	C51U(L UT)	BOILER	PSV350 101	'8"-SH-350101-A1	SM- Water(L	25 Bar	350 C	30 Bar(g)	N/A	CROSB Y	JOS-36- C	'17365-001	pass	09/04/2 014	5	09/04/2 019	Shut_do wn	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	LUT -35 -
					Ĺ																						PSV350 101
6947	C51U(L UT)	BOILER	PSV350 101	'8"-SH-350101-A1	SM- Water(L	25 Bar	350 C	30 Bar(g)	N/A	CROSB Y	JOS-36- C	'17365-001	pass	09/02/2 009	5	09/02/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	LUT -35
					,																						PSV350 101
6948	C51U(L UT)	BOILER	PSV350 101	'8"-SH-350101-A1	SM- Water(L	25 Bar	350 C	30 Bar(g)	N/A	CROSB Y	JOS-36- C	'17365-001	pass	24/11/2 006	5	24/11/2 011	Shut_do wn	On_line	MA32	4 Inch	6 Inch	300	150	RF	RF	N/A	LUT -35
)																						PSV350 101
6949	C51U(L UT)	BOILER	PSV350 101	'8"-SH-350101-A1	SM- Water(L	25 Bar	350 C	30 Bar(g)	N/A	CROSB Y	JOS-36- C	'17365-001	pass	16/05/2 005	5	16/05/2 010	Shut_do wn	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	N/A	LUT -35
)																						PSV350
6950	C51U(L UT)	BOILER	PSV350 101	'8"-SH-350101-A1	SM- Water(L	25 Bar	350 C	30 Bar(g)	N/A	CROSB	JOS-36- C	'17365-001	pass	10/09/2 000	5	10/09/2 005	Shut_do	On_line		4 Inch	6 Inch	300	150	RF	RF	N/A	LUT -35
)			(9)																			PSV350
6951	C51U(L UT)	BOILER	PSV350 102	'12"-SM-3501001-A23	SM- Water(L	8.5 Bar	120 C	16.16 Bar(g)	16.16 Bar(g)	CROSB	JOS-36-	'17365-002	pass	02/04/2 014	5	02/04/2 019	Shut_do wn	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	LUT -35
	01)		102)			Dai(g)	Dai(g)	'				014		013	VVII										PSV350
6952	C51U(L	BOILER	PSV350	'12"-SM-3501001-A23	SM-	8.5 Bar	120 C	16.16	16.16	CROSB	JOS-36-	'17365-002	pass		5	09/02/2	Shut_do	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	102 LUT -35
	ÚŤ)		102		Water(L)			Bar(g)	Bar(g)	Y	C			009		014	wn		CO.,Ltd.								PSV350
6953	C51U(L	BOILER	PSVDA GTB	'DEARATOR OF GTB	STEAM(3.5 Bar	148 C	5.2	N/A	CONSO	1811	'BY55636*	pass	28/11/2	5	28/11/2	Turn_ar	On_line	MA32	4 Inch	6 Inch	150	150	RF	RF	N/A	102 LUT -01
	UT)		GTB	BOILER	Water)(`L)			Bar(g)		LIDATE D	PB-0- 3X1-22- LP			006		011	ound										 - PSVDA-
6954	C51U(L	BOILER	PSVDA	'DEARATOR OF GTB	STEAM(3.5 Bar	148 C	5.2	N/A	CONSO	1811	'BY55636*	pass	13/11/2	5	13/11/2	Turn ar	On_line	PTC	4 Inch	6 Inch	150	150	RF	RF	N/A	LUT -01
	UT) `		GTB	BOILER	Water)(` L)			Bar(g)		LIDATE D	PB-0- 3X1-22- LP		ľ	003		800	ound										 - PSVDA-
6955	C51U(L	BOILER	SV161H	'35B002B(GATABAC	STEAM(45 Bar	140 C	55.17	N/A	CONSO	2715B-	'BY55233*	pass	17/03/2	5	17/03/2	Shut_do	On_line	Delta	1.5 Inch	3 Inch	600	150	RF	RF	N/A	1 LUT -16
0333	UT)	BOILLIN	OVIOIII	B)	Water)(L)	40 Dai	1400	Bar(g)	107	LIDATE D	1-X1	D100200	pass	011	5	016	wn	OII_IIIIC	Della	1.5 111011	o mon		100				- -
6956	C51U(L	BOILER	SV161H	'35B002B(GATABAC	STEAM(45 Bar	140 C	55.17	N/A	CONSO	2715B-	'BY55233*	pass	09/03/2	5	09/03/2	Shut_do	On_line	Delta	1.5 Inch	3 Inch	600	150	RF	RF	N/A	LUT -16
	UT) `			D)	Water)(`L)			Bar(g)		LIDATE D	1-X1			010		015	wn		elmachs Co.,Ltd.								SV161H
6957	C51U(L UT)	BOILER	SV161H	'35B002B(GATABAC B)	STEAM(Water)(45 Bar	140 C	55.17 Bar(g)	N/A	CONSO LIDATE	2715B- 1-X1	'BY55233*	pass	14/10/2 004	5	14/10/2 009	Shut_do wn	On_line	MA31	1.5 Inch	3 Inch	600	150	RF	RF	N/A	LUT -16
					L)					D																	- SV161H
6958	C51U(L UT)	BOILER	SV161H	'35B002B(GATABAC B)	STEAM(Water)(L)	45 Bar	140 C	55.17 Bar(g)	N/A	CONSO LIDATE D	2715B- 1-X1	'BY55233*	pass	13/11/2 003	5	13/11/2 008	Shut_do wn	On_line	PTC	1.5 Inch	3 Inch	600	150	RF	RF	N/A	LUT -16
6959	C51U(L	BOILER	SV161H	'35B002B(GATABAC	STEAM(45 Bar	140 C	55.17	N/A	CONSO	2715B-	'BY55233*	pass	17/10/2	5	17/10/2	Shut_do	On_line	PTC	1.5 Inch	3 Inch	600	150	RF	RF	N/A	SV161H LUT -16
	UT)			B)	Water)(L)		-	Bar(g)		CONSO LIDATE D	2715B- 1-X1		[002		17/10/2 007	wn		Contract								SV161H
6960	C51U(L UT)	DEMIN	PSV330	'33F005	N/A	N/A	N/A	6.5 Bar(g)	N/A	N/A	N/A		pass	22/11/2 011	5	22/11/2 016	Shut_do	On_line	TNK	3 Inch	N/A	N/A	N/A	F-NPT	F-NPT	N/A	N/A
6961	- /	DEMIN	PSV330	'33F005	N/A	N/A	N/A	6.5 Bar(g)	N/A	N/A	N/A		pass	27/11/2 006	5	27/11/2 011	Shut_do wn	On_line	MA32	3 Inch	N/A	N/A	N/A	F-NPT	F-NPT	N/A	N/A
6962		DEMIN	PSV330 102	'33F001B	Water (L)*	3 Bar	30 C	4 Bar(g)	N/A	KEYST ONE	D- 10LS12	'95/54953*	pass		10	07/11/2 021	Shut_do wn	On_line	TNK	3 Inch	4 Inch	N/A	N/A	RF	RF	N/A	LUT -33
	31,		102		(=)					JINL	0AJS00 58					021	****										PSV330
6963		DEMIN	PSV330	'33F001B	Water	3 Bar	30 C	4 Bar(g)	N/A	KEYST ONE	D- 10LS12	'95/54953*	pass	14/02/2 011	10	14/02/2 021	Shut_do	On_line	Delta	3 Inch	4 Inch	N/A	N/A	RF	RF	N/A	LUT -33
	UT)		102		(L)					ONE	10LS12 0AJS00 58			011		021	wn										PSV330
6964		DEMIN	PSV330	'33F001B	Water	3 Bar	30 C	4 Bar(g)	N/A	KEYST	D-	'95/54953*	pass		10	28/11/2		On_line	MA32	3 Inch	4 Inch	N/A	N/A	RF	RF	N/A	102 LUT -33
	UT)		102		(L)*					ONE	10LS12 0AJS00 58			006		016	wn										 - PSV330
																											102

6965	C51U(L UT)	DEMIN	PSV330 102	'33F001B	Water (L)*	3 Bar	30 C	4 Bar(g)	N/A	KEYST ONE	D- 10LS12 0AJS00	'95/54953*	pass	27/11/2 006	10	27/11/2 016	Shut_do wn	On_line	MA32	3 Inch	4 Inch	N/A	N/A	RF	RF	N/A	LUT -33	
6966	C51U(L	DEMIN	PSV330	'33F001B	Water	3 Bar	30 C	4 Bar(g)	N/A	KEYST	58 D-	'95/54953*	pass		10	10/11/2	Shut_do	On_line	PTC	3 Inch	4 Inch	N/A	N/A	RF	RF	N/A	PSV330 102 LUT -33	
	01)		102		(L)*					ONE	10LS12 0AJS00 58			003		013	wn										PSV330 102	
6967	C51U(L UT)	DEMIN	PSV330 502	'33F003	Water (L)*	5 Bar	50 C	6 Bar(g)	N/A	KEYST ONE	D- 10KS12 0AJS00 87	'95/54955*	pass	08/02/2 006	10	08/02/2 016	Shut_do wn	On_line	MA31	3 Inch	4 Inch	150	150	RF	RF	N/A	LUT -33 PSV330	
6968	C51U(L	DEMIN	PSV330	'33F003	Water	5 Bar	50 C	6 Bar(g)	N/A	KEYST	D-	'95/54955*		30/08/2	10	30/08/2	Shut_do	On_line	MA31	3 Inch	4 Inch	150	150	RF	RF	N/A	502 LUT -33	
0900	UT)	DEWIN	502	331 003	(L)*	J Dai	30 0	o Bar(g)	14/2	ONE	10KS12 0AJS00 87	33/34333	pass	005	10	015	wn	On_inie	WAST	3 mon	4 mon	130	130	Ki	IN .	14/2	PSV330 502	
6969	C51U(L UT)	DEMIN	PSV330 502	'33F003	Water (L)*	5 Bar	50 C	6 Bar(g)	N/A	KEYST ONE	D- 10KS12	'95/54955*	pass	11/11/2 003	10	11/11/2 013	Shut_do wn	On_line	PTC	3 Inch	4 Inch	150	150	RF	RF	N/A	LUT -33	
											0AJS00 87																PSV330 502	
6970	C51U(L UT)	DEMIN	PSV330 503	33F004	100N PROD(L)	N/A	N/A	6.5 Bar(g)	6.5 Bar(g)	N/A	N/A		pass	07/11/2 011	5	07/11/2 016	Shut_do wn	On_line	TNK	3 Inch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
6971	C51U(L UT)	DEMIN	PSV330 504	'33F001A	N/A	N/A	N/A	4 Bar(g)	N/A	IMI	3K4H21 1111-D	'S80467/C0931-301	pass	22/11/2 011	5	22/11/2 016	Shut_do wn	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
6972	C51U(L UT)	Flare	PSV619 201	61D054	N/A	N/A	N/A	N/A	N/A	N/A	N/A		pass	03/04/2 014	5	03/04/2 019	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
6973	C51U(L UT)	PUMP STATIO N	PRV35 P009B	N/A	OIL (L)	5 Bar	30 C	19.65 Bar(g)	N/A	CROSB Y	951602 2A ,	'VA013628101	pass	29/07/2 011	5	29/07/2 016	On_stre am	On_line	TNK	1 Inch	1 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf,MAS_MM_5 40035PLANTPRD.pdf
6974	C51U(L UT)	PUMP STATIO N	PRV35 P009B	N/A	OIL (L)	5 Bar	30 C	19.65 Bar(g)	N/A	CROSB Y	951602 2A ,	'VA013628101	pass	11/02/2 005	5	11/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf,MAS_MM_5 40035PLANTPRD.pdf
6975	C51U(L UT)	TANK	PSV330 201_BV	N/A	OIL (L)	N/A	N/A	50/-22 mmH2O	N/A	GROTH	1200A- 04-06-	'601988-10-1	pass	13/02/2 009	10	13/02/2 019	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	LUT -35	
											111-T00																PSV330 201/BV	
6976	LODR(RYD)	LODR(RYD)	PSV691 3122	8"-ULG-69132004- A12/ABSORBENT SUPPLY VRU	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
6977	LODR(RYD)	LODR(RYD)	PSV691 3206	69P126C	N/A	N/A	N/A	10.13 Bar(g)	11.10 Bar(g)	LESER	4373.26 02	10497344	pass	07/02/2 012	5	07/02/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
6978	LODR(RYD)	LODR(RYD)	PSV691 3223	8"-ULG-69132004- A12/ABSORBENT SUPPLY VRU	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
6979	LODR(RYD)	RYD	PSV170 1	'6'-CR-6917003-A12- 30D	CR/ATB (L)	11.755 Bar	50 C	15 Bar(g)	15.2 Bar(g)	CROSB Y	951101 1A	'04-09293	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 69 - PSV170	
6980	LODR(RYD)	RYD	PSV170 1	'6'-CR-6917003-A12- 30D	CR/ATB (L)	11.755 Bar	50 C	15 Bar(g)	15.2 Bar(g)	CROSB Y	951101 1A	'04-09293	pass	11/08/2 004	5	11/08/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 69 -	
																											PSV170	
6981	LODR(RYD)	RYD	PSV170 1	'6'-CR-6917003-A12- 30D	CR/ATB (L)	11.755 Bar	50 C	15 Bar(g)	15.2 Bar(g)	CROSB Y	951101 1A	'04-09293	fail	20/07/2 004	5	20/07/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 69 - - - PSV170	
6982	LODR(RYD	PSV170		CR/ATB		50 C	15	15.2	CROSB	951101	'04-09293	fail	11/06/2	5	11/06/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD -	
	RYD)		1	30D	(L)	Bar		Bar(g)	Bar(g)	Y	1A			004		009	am										69 - PSV170 1	
6983	LODR(RYD)	RYD	PSV170 1	'6'-CR-6917003-A12- 30D	CR/ATB (L)	11.755 Bar	50 C	15 Bar(g)	15.2 Bar(g)	CROSB Y	951101 1A	'04-09293	fail	26/05/2 004	5	26/05/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 69 - PSV170	
6984	LODR(RYD)	RYD	PSV170	'4"-ATB-697003-A12- 30D	CR/ATB	11.755 Bar	50 C	15 Bar(g)	15.2 Bar(g)		951101 1A	'04-09292	pass	07/10/2 010	5	07/10/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6985	LODR(RYD)		PSV170		CR/ATB		50 C	15 Bar(g)	15.2 Bar(g)			'04-09292	pass	11/08/2 004		11/08/2 009		On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6986		RYD	PSV170		CR/ATB		50 C	15 Bar(g)	15.2 Bar(g)	CROSB Y		'04-09292	fail	20/07/2 004	5	20/07/2 009	-	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
6987		RYD	PSV170 2		CR/ATB		50 C	15 Bar(g)	15.2 Bar(g)	CROSB		'04-09292	fail	11/06/2 004	5			On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	

6988	LODR(RYD)	RYD	PSV170	'4"-ATB-697003-A12- 30D	CR/ATB	11.755 Bar	50 C	15 Bar(g)	15.2 Bar(g)	CROSB Y	951101 1A	'04-09292	fail	26/05/2 004	5	26/05/2 009	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
6989	LODR(RYD)	RYD	PSV691 3001	6"UPG-69130001- A12/OIL IN 69T095A	Diesel oil (L)"	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE	19696L C1CCD	'TM03635	pass	28/07/2 009	5	28/07/2 014	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 -
										Б	A33MT- FT-LA																PSV691 3001
6990	LODR(RYD)	RYD	PSV691 3001	6"UPG-69130001- A12/OIL IN 69T095A	Diesel oil (L)"	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)		19696L C1CCD A33MT-	'TM03635	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 -
										<u> </u>	FT-LA																PSV691 3001
6991	LODR(RYD)	RYD	PSV691 3002	8"UPG-69130003- A12/SUCTION 69T095A	Diesel oil (L)"	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03636	pass	23/05/2 013	5	23/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 -
																											PSV691 3002
6992	LODR(RYD)	RYD	PSV691 3002	8"UPG-69130003- A12/SUCTION 69T095A	Diesel oil (L)"	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03636	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 -
6993	LODR(RYD	PSV691	4"UPG-69130019-	Diesel	N/A	N/A	11.1	10	CONSO	N/A	'TM03637	pass	23/05/2	-	23/05/2	On stre	On line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 3002 RYD -
6993	RYD)	KID	3003	A12/MIN FLOW 69T095A	oil (L)"	IN/A	IN/A	Bar(g)	Bar(g)	LIDATE D	IN/A	11000037	pass	013	5	018	am	On_line	IINK	3/4 IIICII	1 mon	150	150	NF.	Kr	IN/A	07 - 07 - - PSV691
6994	LODR(RYD	PSV691	4"UPG-69130019-	Diesel	N/A	N/A	11.1	10	CONSO	N/A	'TM03637	pass	02/09/2	5	02/09/2	On stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	3003 RYD -
	RYD)		3003	A12/MIN FLOW 69T095A	oil (L)"			Bar(g)	Bar(g)	LIDATE D			,	008		013	am		Co.,Ltd.								07 - - - PSV691
6995	LODR(RYD	PSV691	8"UPG-DISCHARGE	GASOL EAN(L)	8 Bar	30 C	11.1	10.13	CONSO	19096L	'TMO3638	pass	07/02/2	5	07/02/2	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft	3003 RYD -
	RYD)		3004	PUMP 69P124C	EAN(L)			Bar(g)	Bar(g)	LIDATE D	C1CCD A 33 MT-FT-			012		017	am									Seat	07 - - - PSV691 3004
6996	LODR(RYD)	RYD	PSV691 3004	8"UPG-DISCHARGE PUMP 69P124C	GASOL EAN(L)	8 Bar	30 C	11.1 Bar(g)	10.13 Bar(g)		19096L C1CCD	'TMO3638	pass	02/09/2 008	5	02/09/2 013	On_stre	On_line	Delta CoLtd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 -
	K(D)		3004	1 OW 031 1240	E/III(E)			Dai(g)	Dai(g)	D	A 33 MT-FT- LA					010	am		00.,Ltd.							Ocar	PSV691 3004
6997	LODR(RYD)	RYD	PSV691 3004	8"UPG-DISCHARGE PUMP 69P124C	GASOL EAN(L)	8 Bar	30 C	11.1 Bar(g)	10.13 Bar(g)	CONSO LIDATE	19096L C1CCD	'TMO3638	pass	17/01/2 008	5	17/01/2 013	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 -
										D	A 33 MT-FT- LA																PSV691 3004
6998	LODR(RYD)	RYD	PSV691 3004	8"UPG-DISCHARGE PUMP 69P124C	GASOL EAN(L)	8 Bar	30 C	11.1 Bar(g)	10.13 Bar(g)	CONSO LIDATE	19096L C1CCD A 33	'TMO3638	pass	25/05/2 007	5	25/05/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 -
										Ь	MT-FT- LA																PSV691 3004
6999	LODR(RYD)	RYD	PSV691 3101	8"ULR-69131001- A12/OIL IN 69T095C	GASOL EAN(L)	8 Bar	AMB C	161 PSI	147 PSI	LIDATE	190961 C-1-CC- DA-33-	'TM-03639	pass	06/12/2 012	5	06/12/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 -
											MT-FT- LA																PSV691 3101
7000	LODR(RYD)	RYD	PSV691 3101	8"ULR-69131001- A12/OIL IN 69T095C	GASOL EAN(L)	8 Bar	AMB C	161 PSI	147 PSI	D	190961 C-1-CC- DA-33-	'TM-03639	pass	31/01/2 012	5	31/01/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 -
7001	LODR(BVD	PSV691	8"ULR-69131001-	GASOL	8 Bar	AMB C	161 DCI	147 PSI		MT-FT- LA 190961	'TM-03639	2000	16/12/2	-	16/12/2	On atra	On line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft	PSV691 3101 RYD -
7001	RYD)	RYD	3101	A12/OIL IN 69T095C	EAN(L)	o bar	AWBC	101 PSI	147 PSI	LIDATE D	C-1-CC- DA-33- MT-FT-	TW-03639	pass	16/12/2 010	5	015	am	On_line	IINK	3/4 Inch	1 Inch	150	150	KF	KF	Seat	07 - - - PSV691
7002	LODR(RYD	PSV691	8"ULR-69131001-	GASOL	8 Bar	AMB C	161 PSI	147 PSI		190961	'TM-03639	pass	03/09/2	5	03/09/2	On stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	Soft	3101 RYD -
	RYD)	5	3101	A12/OIL IN 69T095C	GASOL EAN(L)			.5.151		LIDATE D	C-1-CC- DA-33- MT-FT-	00000	P400	008		013	am	S.I_IIIIG	Co.,Ltd.	5,					"	Soft Seat	07 - - - PSV691
7003	LODR(RYD	PSV691	8"ULR-69131001-	GASOL	8 Bar	AMB C	161 PSI	147 PSI	CONSO	LA 190961	'TM-03639	pass	08/10/2	5	08/10/2 012	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft	3101 RYD -
	RYD) `		3101	A12/OIL IN 69T095C	EAN(L)					D	C-1-CC- DA-33- MT-FT-			007		012	am									Seat	07 - - - PSV691
7004	LODR(RYD	PSV691	8"ULR-69131003-	N/A	8 Bar	N/A	11.1 Par(a)	10.1 Bar(g)		19096L	'TM03640	pass	23/05/2 013	5	23/05/2 018	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	3101 RYD - 07 -
	RYD)		3102	A12/SUCTION 69T095C				Bar(g)	Bar(g)	D	C-1-CC- DA-33			013		010	dill										07 - - - - - - - - - - - - - - - - - - -
7005	LODR(RYD)	RYD	PSV691 3102	8"ULR-69131003- A12/SUCTION	N/A	8 Bar	N/A	11.1 Bar(g)	10.1 Bar(g)	LIDATE	19096L C-1-CC-	'TM03640	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 -
				69T095C				(3)	,	D	DA-33																PSV691 3102

7006	LODR(RYD)	RYD	PSV691 3102	8"ULR-69131003- A12/SUCTION 69T095C	N/A	8 Bar	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33	'TM03640	pass	30/03/2 004	5	30/03/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691
7007	LODR(RYD)	RYD	PSV691 3103	4"-ULR-69131019- A12/MIN FLOW 69T095C	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03641	pass	02/09/2 008	5	02/09/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	3102 RYD - 07 - PSV691 3103
7008	LODR(RYD)	RYD	PSV691 3104	8"-ULR-69131015- A12/DISCHARGE 69P125A,B,C	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33- MT-FT- LA	'TM03642	pass	20/07/2 012	5	20/07/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	RYD - 07
7009	LODR(RYD)	RYD	PSV691 3104	8"-ULR-69131015- A12/DISCHARGE 69P125A,B,C	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33- MT-FT- LA	'TM03642	pass	17/02/2 012	5	17/02/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	RYD - 07 - - - PSV691 3104
7010	LODR(RYD)	RYD	PSV691 3104	8"-ULR-69131015- A12/DISCHARGE 69P125A,B,C	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33- MT-FT- LA	'TM03642	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	RYD - 07 - - - PSV691 3104
7011	LODR(RYD)	RYD	PSV691 3201	8"-ULG-69132001- A12/OIL IN 69T095E	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	TM03643	pass	23/05/2 013	5	23/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - - - - - - - 3201
7012	LODR(RYD)	RYD	PSV691 3201	8"-ULG-69132001- A12/OIL IN 69T095E	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03643	pass	03/09/2 008	5	03/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3201
7013	LODR(RYD)	RYD	PSV691 3202	10"-ULG6932003- A12/SUCTION 69T095E	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03644	pass	14/06/2 013	5	14/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - - - - - - 3202
7014	LODR(RYD)	RYD	PSV691 3202	10"-ULG6932003- A12/SUCTION 69T095E	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03644	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - - - - - - 3202
7015	LODR(RYD)	RYD	PSV691 3203	4"-ULG-69132019- A12/MIN FLOW 69P95E	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03645	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7016	LODR(RYD)	RYD	PSV691 3203	4"-ULG-69132019- A12/MIN FLOW 69P95E	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03645	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7017	LODR(RYD)	RYD	PSV691 3204	8"ULG-69132010- A12/DISCHARGE 69P126A,B	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33- MT-FT- LA	'TM03646	pass	27/01/2 012	5	27/01/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07
7018	LODR(RYD)	RYD	PSV691 3204	8"ULG-69132010- A12/DISCHARGE 69P126A,B	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33- MT-FT- LA	'TM03646	pass	04/03/2 011	5	04/03/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07
7019	LODR(RYD)	RYD	PSV691 3204	8"ULG-69132010- A12/DISCHARGE 69P126A,B	GSH95	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33- MT-FT- LA	'TM03646	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07
7020	LODR(RYD)	RYD	PSV691 3302	10"GR-69133002- A12/SUCTION 69T095G	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03648	pass	31/05/2 013	3	31/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - - - - 3302
7021	LODR(RYD)	RYD	PSV691 3302	10"GR-69133002- A12/SUCTION 69T095G	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	Bar(g)	CONSO LIDATE D	N/A	'TM03648	pass	02/09/2 008		02/09/2 011	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7022	LODR(RYD)	RYD	PSV691 3303	4"GR-69133015- A12/MIN FLOW 69T095G	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)		CONSO LIDATE D	N/A	'TM03649	pass	31/05/2 013	3	31/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7023	LODR(RYD)	RYD	PSV691 3303	4"GR-69133015- A12/MIN FLOW 69T095G	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03649	pass	02/09/2 008	3	02/09/2 011	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07

7024	LODR(RYD)	RYD	PSV691 3304	8"GR-69133009- A12/MIN FLOW 69P127A,B,C	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19696L C1CCD A33MT- FT-LA	'TM03650	pass	07/02/2 012	5	07/02/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - PSV691 3304
7025	LODR(RYD)	RYD	PSV691 3304	8"GR-69133009- A12/MIN FLOW 69P127A,B,C	GASOL EAN(L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	19696L C1CCD A33MT- FT-LA	'TM03650	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07
7026	LODR(RYD)	RYD	PSV691 3401	4"KERO-69134001- A12/OIL IN 69T096A	SOLVE NT GAS (G)	12 Bar	30 C	15 Bar(g)	14.25 Bar(g)	LESER	4593.25 12	'10361907	pass	24/07/2 009	5	24/07/2 014	On_stre am	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - PSV691 3401
7027	LODR(RYD)	RYD	PSV691 3402	4"KERO-69134002- A12/SUCTION 69T096A	Kerosen e (G)	8 Bar	40 C	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	YA1560 670000 2	'TM03652	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	MNPT	FMPT	N/A	RYD - 07 - - - - 9SV691 3402
7028	LODR(RYD)	RYD	PSV691 3402	4"KERO-69134002- A12/SUCTION 69T096A	Kerosen e (G)	8 Bar	40 C	11.1 Bar(g)	10.1 Bar(g)		YA1560 670000 2	TM03652	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	MNPT	FMPT	N/A	RYD - 07 - - - - 9SV691 3402
7029	LODR(RYD)	RYD	PSV691 3402	4"KERO-69134002- A12/SUCTION 69T096A	Kerosen e (G)	8 Bar	40 C	11.1 Bar(g)	10.1 Bar(g)		YA1560 670000 2	TM03652	pass	12/11/2 004	5	12/11/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	MNPT	FMPT	N/A	RYD - 07 - - - - 9SV691 3402
7030	LODR(RYD)	RYD	PSV691 3403	2"KERO-69134007- A12/MIN FLOW 69T096A	SOLVE NT GAS(G)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03667	pass	06/06/2 013	5	06/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - 9SV691 3403
7031	LODR(RYD)	RYD	PSV691 3403	2"KERO-69134007- A12/MIN FLOW 69T096A	SOLVE NT GAS(G)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03667	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - 9SV691 3403
7032	LODR(RYD)	RYD	PSV691 3404	2"JP-69134016- A12/MIN FLOW 69T096B	SOLVE NT GAS(G)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03668	pass	06/06/2 013	5	06/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - 9SV691 3404
7033	LODR(RYD)	RYD	PSV691 3404	2"JP-69134016- A12/MIN FLOW 69T096B	SOLVE NT GAS(G)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	TM03668	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - - 9SV691 3404
7034	LODR(RYD)	RYD	PSV691 3405	4"JP-69134010- A12/OIL IN 69T096B	SOLVE NT GAS(G)	8 Bar	300 C	11.1 Bar(g)	10.13 Bar(g)	LIDATE D	19096- LC-1- CC-DA- 33-MT- FT-LA	'TM03669	pass	14/01/2 010	5	14/01/2 015	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - 9SV691 3405
7035	LODR(RYD)	RYD	PSV691 3405	4"JP-69134010- A12/OIL IN 69T096B	SOLVE NT GAS(G)	8 Bar	300 C	11.1 Bar(g)	10.13 Bar(g)	CONSO LIDATE D	19096- LC-1- CC-DA- 33-MT- FT-LA	'TM03669	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - 9SV691 3405
7036	LODR(RYD)	RYD	PSV691 3405	4"JP-69134010- A12/OIL IN 69T096B	SOLVE NT GAS(G)	8 Bar	300 C	11.1 Bar(g)	10.13 Bar(g)	CONSO LIDATE D	19096- LC-1- CC-DA- 33-MT- FT-LA	'TM03669	pass	11/07/2 007	5	11/07/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - 9SV691 3405
7037	LODR(RYD)	RYD	PSV691 3405	4"JP-69134010- A12/OIL IN 69T096B	SOLVE NT GAS(G)	8 Bar	300 C	11.1 Bar(g)	10.13 Bar(g)	D	19096- LC-1- CC-DA- 33-MT- FT-LA	'TM03669	fail	01/01/1 900	5	01/01/1 905	On_stre am	On_line		3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - 9SV691 3405
7038	LODR(RYD)	RYD	PSV691 3406	4"JP-69134012- A12/SUCTION 69T096B	SOLVE NT GAS(G)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03670	pass	06/06/2 013	5	06/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - - - - 3406
7039	LODR(RYD)	RYD	PSV691 3406	4"JP-69134012- A12/SUCTION 69T096B	SOLVE NT GAS(G)	N/A	N/A	11.1 Bar(g)	Bar(g)	CONSO LIDATE D	N/A	'TM03670	pass	03/09/2 008	5	03/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - - - - 3406
7040	LODR(RYD)	RYD	PSV691 3407	4"KERO-69134004- A12/DISCHARGE 69P128A	Kerosen e (G)	N/A	N/A	15.3 Bar(g)		CONSO LIDATE D		'TM03673	pass	07/02/2 012	5	07/02/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - 9SV691 3407
7041	LODR(RYD)	RYD	PSV691 3407	4"KERO-69134004- A12/DISCHARGE 69P128A	Kerosen e (G)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	LIDATE	19696L C1CCD A33MT- FT-LA	'TM03673	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - 9SV691 3407

7042	LODR(RYD)	RYD	PSV691 3408	4"JP-69134014- A12/DISCHARGE 69P128B	SOLVE NT GAS(G)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33- MT-FT- LA	'TM03674	pass	27/01/2 012	5	27/01/2 017	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - PSV691 3408
7043	LODR(RYD)	RYD	PSV691 3408	4"JP-69134014- A12/DISCHARGE 69P128B	SOLVE NT GAS(G)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA-33- MT-FT- LA	'TM03674	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07
7044	LODR(RYD)	RYD	PSV691 3409	2"KERO-69134008- A12/MIN FLOW 69P128C	GASOL EAN(L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03675	pass	23/05/2 013	5	23/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - - - - 3409
7045	LODR(RYD)	RYD	PSV691 3409	2"KERO-69134008- A12/MIN FLOW 69P128C	GASOL EAN(L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03675	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7046	LODR(RYD)	RYD	PSV691 3410	4"KERO-69134005- A12/DISCHARGE 69P128C	GASOL EAN(L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	19696L C1CCD A33MT- FT-LA	'TM03676	pass	23/05/2 013	5	23/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3410
7047	LODR(RYD)	RYD	PSV691 3410	4"KERO-69134005- A12/DISCHARGE 69P128C	GASOL EAN(L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	19696L C1CCD A33MT- FT-LA	'TM03676	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - - - - - - 3410
7048	LODR(RYD)	RYD	PSV691 3411	4"CL-6973001- A12/OIL IN 69T096A(UNDER GATTING)	SOLVE NT GAS(G)	6 Bar	30 C	15 Bar(g)	14.25 Bar(g)	LESER	4593.25 12	'10361906	pass	24/07/2 009	5	24/07/2 014	On_stre am	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 69 - - - PSV691 3411
7049	LODR(RYD)	RYD	PSV691 3501	10"HSD-69136001- A12/SUCTION 69T097A	Diesel oil (L)"	N/A	N/A	11.09 Bar(g)	11.09 Bar(g)	LESER	4592.24 82-J78	'103312618	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - PSV691 3501
7050	LODR(RYD)	RYD	PSV691 3502	14"HSD-69135002- A12/OIL IN 69T097A	Diesel oil (L)"	N/A	N/A	11.09 Bar(g)	11.09 Bar(g)	LESER	4592.24 82-J78	'103312619	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - - - - - - - 3502
7051	LODR(RYD)	RYD	PSV691 3503	6"HSD-69135017- A12/MIN FLOW 69T097A	Diesel oil (L)"	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03679	pass	23/05/2 013	5	23/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3503
7052	LODR(RYD)	RYD	PSV691 3503	6"HSD-69135017- A12/MIN FLOW 69T097A	Diesel oil (L)"	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03679	pass	03/09/2 008	5	03/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - - 9SV691 3503
7053	LODR(RYD)	RYD	PSV691 3504	8"HSD-69135009- A12/DISCHARGE 69P129B	Diesel oil (L)"	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	19696L C1CCD A33MT- FT-LA	'TM04007	pass	29/02/2 012	5	28/02/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - PSV691 3504
7054	LODR(RYD)	RYD	PSV691 3504	8"HSD-69135009- A12/DISCHARGE 69P129B	Diesel oil (L)"	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	19696L C1CCD A33MT- FT-LA	'TM04007	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - PSV691 3504
7055	LODR(RYD)	RYD	PSV691 3601	8"HSD-69136007- A12/DISCHARGE 69P129C	Diesel oil (L)"	10.5 Bar	40 C	15.3 Bar(g)	13.9 Bar(g)	CONSO LIDATE D	YAL160 670000 7	'TM03681	pass	02/09/2 008	5	02/09/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	RYD - 07 - - - - - - - - - 3601
7056	LODR(RYD)	RYD	PSV691 3601	8"HSD-69136007- A12/DISCHARGE 69P129C	Diesel oil (L)"	10.5 Bar	40 C	15.3 Bar(g)	13.9 Bar(g)	CONSO LIDATE D	YAL160 670000 7	'TM03681	pass	04/02/2 004	5	04/02/2 009	Shut_do wn	On_line	MA31	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	RYD - 07 - - PSV691 3601
7057	LODR(RYD)	RYD	PSV691 3602	4"HSD-69136009- A12/MIN FLOW 69T097D	Diesel oil (L)"	N/A	N/A	15.3 Bar(g)	Bar(g)	CONSO LIDATE D	N/A	'TM03682	pass	14/06/2 013		14/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - PSV691 3602
7058	LODR(RYD)	RYD	PSV691 3602	4"HSD-69136009- A12/MIN FLOW 69T097D	Diesel oil (L)"	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03682	pass	03/09/2 008	5	03/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - - - - - - 3602
7059	LODR(RYD)	RYD	PSV691 3701	6"FO-69137001-A12- 30D/OIL IN 69T094A	FUEL OIL (L)	N/A	N/A	17.7 Bar(g)	16.7 Bar(g)	CONSO LIDATE D	190961 C-I-CC- DA- 33MT- FT-LA	'TM03683	pass	22/12/2 009	5	22/12/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3701

7060	LODR(RYD)	RYD	PSV691 3701	6"FO-69137001-A12- 30D/OIL IN 69T094A	FUEL OIL (L)	N/A	N/A	17.7 Bar(g)	16.7 Bar(g)	CONSO LIDATE D	190961 C-I-CC- DA- 33MT- FT-LA	'TM03683	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3701
7061	LODR(RYD)	RYD	PSV691 3702	8"FO-69137003-A12- 30D/SUCTION 69T094A	FUEL OIL (L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03685	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7062	LODR(RYD)	RYD	PSV691 3702	8"FO-69137003-A12- 30D/SUCTION 69T094A	FUEL OIL (L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03685	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3702
7063	LODR(RYD)	RYD	PSV691 3703	2"-FO-69137007-A12- 30D/MIN FLOW 69T094A	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03686	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - PSV691 3703
7064	LODR(RYD)	RYD	PSV691 3703	2"-FO-69137007-A12- 30D/MIN FLOW 69T094A	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03686	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - PSV691 3703
7065	LODR(RYD)	RYD	PSV691 3704	4"FO-69137010-A12- 30D/MINFLOW 69T904B	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03687	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7066	LODR(RYD)	RYD	PSV691 3704	4"FO-69137010-A12- 30D/MINFLOW 69T904B	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03687	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 3704
7067	LODR(RYD)	RYD	PSV691 3705	8"FO-69137004-A12- 30D/SUCTION 69T094B	FUEL OIL (L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03688	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3705
7068	LODR(RYD)	RYD	PSV691 3705	8"FO-69137004-A12- 30D/SUCTION 69T094B	FUEL OIL (L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03688	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7069	LODR(RYD)	RYD	PSV691 3706	6"FO-69137002-A12- 30D/OIL IN 69T094B	FUEL OIL (L)	N/A	N/A	17.7 Bar(g)	16.7 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA- 33MI- FT-LA	'TM03689	pass	22/12/2 009	5	22/12/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7070	LODR(RYD)	RYD	PSV691 3706	6"FO-69137002-A12- 30D/OIL IN 69T094B	FUEL OIL (L)	N/A	N/A	17.7 Bar(g)	16.7 Bar(g)	CONSO LIDATE D	19096L C-1-CC- DA- 33MI- FT-LA	'TM03689	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - 9SV691 3706
7071	LODR(RYD)	RYD	PSV691 3707	6"FO-69137005-A12- 30D/DISCHARGE 69P010	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03690	pass	06/06/2 013	5	06/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - PSV691 3707
7072	LODR(RYD)	RYD	PSV691 3707	6"FO-69137005-A12- 30D/DISCHARGE 69P010	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03690	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - - PSV691 3707
7073	LODR(RYD)	RYD	PSV691 3708	6"FO-69137006-A12- 30D/DISCHARGE 69P052	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03691	pass	06/06/2 013	5	06/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07
7074	LODR(RYD)	RYD	PSV691 3708	6"FO-69137006-A12- 30D/DISCHARGE 69P052	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03691	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07
7075	LODR(RYD)	RYD		8"FO-69138001- A12/OIL IN 69T094C	FUEL OIL (L)	8 Bar	100 C	11.1 Bar(g)	Bar(g)	CONSO LIDATE D	19096L C1CCD A 33 MT-FT- LA	'TMO3692	pass	30/05/2 013		30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - - - - - 3801
7076	LODR(RYD)	RYD	PSV691 3801	8"FO-69138001- A12/OIL IN 69T094C	FUEL OIL (L)	8 Bar	100 C	11.1 Bar(g)	10.13 Bar(g)	CONSO LIDATE D	19096L	'TMO3692	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07
7077	LODR(RYD)	RYD	PSV691 3801	8"FO-69138001- A12/OIL IN 69T094C	FUEL OIL (L)	8 Bar	100 C	11.1 Bar(g)	10.13 Bar(g)	CONSO LIDATE D		'TMO3692	pass	25/05/2 007	5	25/05/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07

7078	LODR(RYD)	RYD	PSV691 3802	8FO-69138003-A12- 30D/SUCTION 69T094C	FUEL OIL (L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03693	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3802	
7079	LODR(RYD)	RYD	PSV691 3802	8FO-69138003-A12- 30D/SUCTION 69T094C	FUEL OIL (L)	N/A	N/A	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	N/A	'TM03693	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3802	
7080	LODR(RYD)	RYD	PSV691 3803	3"FO-69138012-A12- 30D/MIN FLOW 69T094C	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03694	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3803	
7081	LODR(RYD)	RYD	PSV691 3803	3"FO-69138012-A12- 30D/MIN FLOW 69T094C	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03694	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	RYD - 07 - - - PSV691 3803	
7082	LODR(RYD)	RYD	PSV691 3804	8"FO-69138009-A12- 30D/DISCHARGE 69P130A,B	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03695	pass	14/06/2 013	5	14/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - PSV691 3804	
7083	LODR(RYD)	RYD	PSV691 3804	8"FO-69138009-A12- 30D/DISCHARGE 69P130A,B	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03695	pass	02/09/2 008	5	02/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - - - PSV691 3804	
7084	LODR(RYD)	RYD	PSV691 3804	8"FO-69138009-A12- 30D/DISCHARGE 69P130A,B	FUEL OIL (L)	N/A	N/A	15.3 Bar(g)	14.3 Bar(g)	CONSO LIDATE D	N/A	'TM03695	fail	01/01/1 900	5	01/01/1 905	On_stre am	On_line		3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	RYD - 07 - PSV691 3804	
7085	LODR(RYD)	RYD	PSV697 001A	69D006/2"LPG- 697003-A22/VAPER RETURN	LPG(G)	N/A	35 C	19 Bar(g)	N/A	FUKUI	REC261 (A)	'329410	pass	31/05/2 013	5	31/05/2 018	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	RYD - 69 - 69D006 - PSV697 001A	
7086	LODR(RYD)	RYD	PSV697 001A	69D006/2"LPG- 697003-A22/VAPER RETURN	LPG(G)	N/A	35 C	19 Bar(g)	N/A	FUKUI	REC261 (A)	'329410	pass	04/09/2 008	5	04/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	150	RF	RF	N/A	RYD - 69 - 69D006 - PSV697 001A	
7087	LODR(RYD)	RYD	PSV697 001B	69D006/2"LPG- 697003-A22/VAPER RETURN	LPG(G)	N/A	35 C	19 Bar(g)	N/A	FUKUI	REB216 (A)	'329411	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	1 Inch	2 Inch	300	300	RF	RF	N/A	RYD - 69 - 69D006 - PSV697 001B	
7088	LODR(RYD)	RYD	PSV697 001B	69D006/2"LPG- 697003-A22/VAPER RETURN	LPG(G)	N/A	35 C	19 Bar(g)	N/A	FUKUI	REB216 (A)	'329411	pass	06/09/2 008	5	06/09/2 013	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	300	RF	RF	N/A	RYD - 69 - 69D006 - PSV697	
7089	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	29/01/2 014	1	29/01/2 015	Shut_do wn	On_line	TNK	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	001B N/A	
7090	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	02/12/2 013	1	02/12/2 014	Shut_do wn	On_line	TNK	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7091	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	23/01/2 013	1	23/01/2 014	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7092	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	28/02/2 011	1	28/02/2 012	Shut_do wn	On_line	Delta	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7093	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	22/10/2 010	1	22/10/2 011	Shut_do wn	On_line	Delta	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7094	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	06/11/2 009	1	06/11/2 010	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	

7095	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	17/11/2 008	1	17/11/2 009	Shut_do wn	On_line	Delta	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7096	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	23/11/2 007	1	23/11/2 008	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7097	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	11/12/2 006	1	11/12/2 007	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7098	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	03/12/2 004	1	03/12/2 005	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7099	PPDS	Law (Hot oil Burner every 1 year)	PSV206	'02R001	VINYLO CETAT E (L)	0.3 Bar	35 C	0.7 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0264	pass	25/11/2 002	1	25/11/2 003	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	WN RF	WN RF	Metal Seat	N/A	
7100	PPDS	Law (Hot oil Burner every 1 year)	PSV207	02T004	Nitrogen (G)*	2 Bar	20-30 C	2.5 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0259-1	pass	02/12/2 013	1	02/12/2 014	Shut_do wn	On_line	TNK	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	N/A	
7101	PPDS	Law (Hot oil Burner every 1 year)	PSV207	02T004	Nitrogen (G)*	2 Bar	20-30 C	2.5 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0259-1	pass	23/01/2 013	1	23/01/2 014	Shut_do wn	On_line	DELTA	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	N/A	
7102	PPDS	Law (Hot oil Burner every 1 year)	PSV207	02T004	Nitrogen (G)*	2 Bar	20-30 C	2.5 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0259-1	pass	24/02/2 011	1	24/02/2 012	Shut_do wn	On_line	Delta	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	N/A	
7103	PPDS	Law (Hot oil Burner every 1 year)	PSV207	02T004	Nitrogen (G)*	2 Bar	20-30 C	2.5 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0259-1	pass	21/10/2 010	1	21/10/2 011	Shut_do wn	On_line	Delta	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	N/A	
7104	PPDS	Law (Hot oil Burner every 1 year)	PSV207	02T004	Nitrogen (G)*	2 Bar	20-30 C	2.5 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0259-1	pass	06/11/2 009	1	06/11/2 010	Shut_do wn	On_line	MM2	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	N/A	
7105	PPDS	Law (Hot oil Burner every 1 year)	PSV207	02T004	Nitrogen (G)*	2 Bar	20-30 C	2.5 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0259-1	pass	17/11/2 008	1	17/11/2 009	Shut_do wn	On_line	Delta	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	N/A	
7106	PPDS	Law (Hot oil Burner every 1 year)	PSV207	02T004	Nitrogen (G)*	2 Bar	20-30 C	2.5 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0259-1	pass	23/11/2 007	1	23/11/2 008	Shut_do wn	On_line	MM2	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	N/A	
7107	PPDS	Law (Hot oil Burner every 1 year)	PSV207	02T004	Nitrogen (G)*	2 Bar	20-30 C	2.5 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0259-1	pass	31/08/2 007	1	31/08/2 008	Shut_do wn	On_line	MM2	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	N/A	
7108	PPDS	Law (Hot oil Burner every 1 year)	PSV721	07B001	HOT OIL(L)	4.2 Bar	280 C	5 Bar(g)	5 Bar(g)	LESER	4412.45 14	'10277508	pass	02/12/2 013	1	02/12/2 014	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7109	PPDS	Law (Hot oil Burner every 1 year)	PSV721	07B001	HOT OIL(L)	4.2 Bar	280 C	5 Bar(g)	5 Bar(g)	LESER	4412.45 14	'10277508	pass	23/01/2 013	1	23/01/2 014	Turn_ar ound	On_line	DELTA	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7110	PPDS	Law (Hot oil Burner every 1 year)	PSV721	07B001	HOT OIL(L)	4.2 Bar	280 C	5 Bar(g)	5 Bar(g)	LESER	4412.45 14	'10277508	pass	19/11/2 011	1	19/11/2 012	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7111	PPDS	Law (Hot oil Burner every 1 year)	PSV721	07B001	HOT OIL(L)	4.2 Bar	280 C	5 Bar(g)	5 Bar(g)	LESER	4412.45 14	'10277508	pass	21/10/2 010	1	21/10/2 011	Turn_ar ound	On_line	Delta	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7112	PPDS		PSV721	07B001	HOT OIL(L)	4.2 Bar	280 C	5 Bar(g)	5 Bar(g)	LESER	4412.45 14	'10277508	pass	22/10/2 009	1	22/10/2 010	Turn_ar ound	On_line	MM2	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	

7113	PPDS	Law (Hot oil Burner every 1 year)	PSV721	07B001	HOT OIL(L)	4.2 Bar	280 C	5 Bar(g)	5 Bar(g)	LESER	4412.45 14	'10277508	pass	09/07/2 008	1	09/07/2 009	Turn_ar ound	On_line	ROTAT CO.,Ltd.	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7114	PPDS	Law (Hot oil Burner every 1 year)	PSV722	07B001	HOT OIL(L)	4.2 Bar	280 C	6 Bar(g)	6 Bar(g)	LESER	4412.45 14	'10277509	pass	02/12/2 013	1	02/12/2 014	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7115	PPDS	Law (Hot oil Burner every 1 year)	PSV722	07B001	HOT OIL(L)	4.2 Bar	280 C	6 Bar(g)	6 Bar(g)	LESER	4412.45 14	'10277509	pass	23/01/2 013	1	23/01/2 014	Turn_ar ound	On_line	DELTA	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7116	PPDS	Law (Hot oil Burner every 1 year)	PSV722	07B001	HOT OIL(L)	4.2 Bar	280 C	6 Bar(g)	6 Bar(g)	LESER	4412.45 14	'10277509	pass	19/11/2 011	1	19/11/2 012	Turn_ar ound	On_line	TNK	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7117	PPDS	Law (Hot oil Burner every 1 year)	PSV722	07B001	HOT OIL(L)	4.2 Bar	280 C	6 Bar(g)	6 Bar(g)	LESER	4412.45 14	'10277509	pass	21/10/2 010	1	21/10/2 011	Turn_ar ound	On_line	Delta	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7118	PPDS	Law (Hot oil Burner every 1 year)	PSV722	07B001	HOT OIL(L)	4.2 Bar	280 C	6 Bar(g)	6 Bar(g)	LESER	4412.45 14	'10277509	pass	22/10/2 009	1	22/10/2 010	Turn_ar ound	On_line	MM2	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7119	PPDS	Law (Hot oil Burner every 1 year)	PSV722	07B001	HOT OIL(L)	4.2 Bar	280 C	6 Bar(g)	6 Bar(g)	LESER	4412.45 14	'10277509	pass	09/07/2 008	1	09/07/2 009	Turn_ar ound	On_line	ROTAT CO.,Ltd.	25 mm.	40 mm.	40	16	RF	RF	Metal Seat	N/A	
7120	PPDS	PILOT PLANT	PSV102		N2 T		N/A	5.5 Bar(g)	N/A		84	'10294555	pass	013	5	018	am	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	PPDS- 01 - PSV102	
7121	PPDS	PILOT PLANT	PSV102		N2		N/A	5.5 Bar(g)	N/A		4592.24 84	'10294555	pass	008	5	013	am	On_line	CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	PPDS- 01 - PSV102	
7122	PPDS	PILOT PLANT	В	SL COIL 02R001B		6.6 Bar(g)	N/A	N/A			N/A	516161-1-KE	pass	25/06/2 013	5	25/06/2 018	Shut_do wn	1	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7123	PPDS	PILOT PLANT		'11/2 " SL 023201 A 14 W	(G)*	3.5 Bar	100 C	8 Bar(g)		N/A	N/A		pass	26/06/2 013	5	26/06/2 018	am	On_line	TNK	1 Inch		150	150	RF	RF	Metal Seat	TPU -20 - PSV202	
7124	PPDS	PILOT PLANT	PSV202	14 W	(G)*	3.5 Bar		8 Bar(g)			N/A		pass	008	5	013	On_stre am	On_line		1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	TPU -20 - PSV202	
7125	PPDS	PILOT PLANT	PSV202	14 W	(G)*	3.5 Bar	100 C	8 Bar(g)		N/A	N/A		pass	28/09/2 001	5	006	am	On_line		1 Inch		150	150	RF	RF	Metal Seat	TPU -20 - PSV202	
7126	PPDS	PILOT PLANT	PSV202 B	02R002B		2.2 Bar(g)	N/A	N/A				07-17585	pass	013	5	27/06/2 018	Shut_do wn	ļ	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7127	PPDS	PILOT PLANT	В	SL COIL 02R002B		6.6 Bar(g)	N/A	N/A	N/A	N/A	N/A	07-17586	pass	25/06/2 013	5	25/06/2 018	Shut_do wn		TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7128	PPDS	PILOT PLANT	В	SC COIL 02R00B		6.6 Bar(g)	N/A	N/A	N/A	N/A	N/A	07-17587	pass	013	5	25/06/2 018	Shut_do wn		TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7129	PPDS	PILOT	В	SC COIL 02R00B	Steam	2.2 Bar(g)	N/A	N/A	N/A			516162-1-ke	pass	25/06/2 013	5	25/06/2 018	Shut_do wn		TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7130	PPDS	POLYE STER	PSV100 06	'10E001	Water (L)*	5 Bar	80 C	6 Bar(g)	N/A	N/A	N/A	'N/A	pass	01/07/2	5	01/07/2 018	Shut_do wn		TNK	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	N/A	
7131	PPDS	POLYE STER	PSV100 06	'10E001	Water (L)*		80 C	6 Bar(g)		N/A	N/A	'N/A	pass	011	5	23/08/2 016	wn	On_line	TNK	1-2 Inch		150	150	NPT	NPT	N/A	N/A	
7132	PPDS	POLYE STER	PSV100 06		Water (L)*	5 Bar	80 C	6 Bar(g)	N/A	N/A	N/A	'N/A	pass	19/07/2 006	5	19/07/2 011	Shut_do wn		MM2			150	150	NPT	NPT	N/A	N/A	
7133 7134	PPDS PPDS	STER	PSV100 06 PSV100		(L)*	5 Bar 5 Bar	80 C	6 Bar(g)			N/A N/A	'N/A	pass	004	5	 	wn	On_line	MM2 MM2		1/2 Inch	150	150	NPT	NPT NPT	N/A N/A	N/A N/A	
		STER	95V100 06 PSV100		(L)*		N/A	6 Bar(g)			N/A N/A	IN/A	pass	002		22/07/2 007 20/09/2	Shut_do wn Shut_do	On_line	TNK		3/4 Inch		150 N/A	NPT	NPT		N/A N/A	
7135 7136	PPDS		PSV100 01 PSV100				N/A N/A	6 Bar(g)				13131979	pass pass	20/09/2 013 08/08/2	5	018 08/08/2	Shut_do wn Shut_do		TYCO			150	150	RF	RF	N/A Metal	N/A N/A	
/ 130	11100	1100	07			IN/A	IN/A	1 Bar(g)	Bar(g)	CROSB Y			μαοο	013	3	018	wn	IN/A	1100	3 11611	7 IIIOII	130	130	IXI	IN .	Seat	IWA	
7137	PPDS	PPDS	PSV101	'N/A	Polyol+ N2	0.3 Bar	43 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0261	pass	23/08/2 011	5	23/08/2 016	Shut_do wn	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	

7138	PPDS	PPDS	PSV101	'Ν/Δ	Polyol≠	0.3 Bar	43 C	1 Bar(g)	N/Δ	CROSB	JLT-	'CV90-0261	pass	19/09/2	5	19/09/2	Shut_do	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
7130	1100	1100	7 3 7 10 1	IVA	Polyol+ N2	0.5 Dai	43.0	i bai(g)	IN/A	Υ	JOS-15- S5-A	GV90-0201	pass	006	3	011	wn	OII_IIIIe	IVIIVIZ	3 111011	4 mon	130	130	Ki	IXI	IV/A	IN/A
7139	PPDS	PPDS	PSV101	'N/A	Polyol+ N2	0.3 Bar	43 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0261	pass	02/09/2 004	5	02/09/2 009	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
7140	PPDS	PPDS	PSV101	'N/A	Polyol+ N2	0.3 Bar	43 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0261	pass	04/09/2 002	5	04/09/2 007	Shut_do wn	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
7141	PPDS	PPDS	PSV121	'01R002A	Polyol+ N2	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0262	pass	15/08/2 008	5	15/08/2 013	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A
7142	PPDS	PPDS	PSV121	'01R002A	Polyol+ N2	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0262	pass	24/01/2 006	5	24/01/2 011	Shut_do wn	On_line	MM2	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A
7143	PPDS	PPDS	PSV121	'01R002A	Polyol+ N2	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0262	pass	23/01/2 004	5	23/01/2 009	Shut_do wn	On_line	MM2	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A
7144	PPDS	PPDS	PSV121	'01R002A	Polyol+ N2	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0262	pass	22/01/2 002	5	22/01/2 007	Shut_do wn	On_line	MM2	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A
7145	PPDS	PPDS	PSV121	'01R002A	Polyol+ N2	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0262	pass	31/07/2 001	5	31/07/2 006	Shut_do wn	On_line	MM2	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	N/A
7146	PPDS	PPDS	PSV122	'01C002A	Water (L)*	3 Bar	80 C	3.5 Bar(g)	N/A	N/A	N/A		pass	10/08/2 006	10	10/08/2 016	On_stre	On_line	MM2	10 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	N/A
7147	PPDS	PPDS	PSV122	'01C002A	Water (L)*	3 Bar	80 C	3.5 Bar(g)	N/A	N/A	N/A		pass	13/08/2 004	10	13/08/2 014	On_stre am	On_line	MM2	10 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	N/A
7148	PPDS	PPDS	PSV122	'01C002A	Water (L)*	3 Bar	80 C	3.5 Bar(g)	N/A	N/A	N/A		pass	04/11/2 002	10	04/11/2 012	On_stre	On_line	MM2	10 mm.	20 mm.	N/A	N/A	NPT	NPT	N/A	N/A
7149	PPDS	PPDS	PSV171	'01R002B	` '	0.3 Bar	50 C	1 Bar(g)	0.96 Bar(g)	FARRIS	L- 120/OG	'309417-1-A14	pass	15/08/2 008	5	15/08/2 013	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TPU -17
7150	PPDS	PPDS	PSV171	'01R002B	Polyol+ N2	0.3 Bar	50 C	1 Bar(g)	0.96	FARRIS	2369.5C 26GA10	'309417-1-A14	pass		5	12/10/2 011	Shut_do	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	PSV171 TPU -17
									Bar(g)		120/OG 2369.5C			006			wn										PSV171
7151	PPDS	PPDS	PSV171	'01R002B	Polyol+ N2	0.3 Bar	50 C	1 Bar(g)	0.96 Bar(g)	FARRIS	26GA10 L- 120/OG 2369.5C	'309417-1-A14	pass	18/10/2 004	5	18/10/2 009	Shut_do wn	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TPU -17 - PSV171
7152	PPDS	PPDS	PSV171	'01R002B	Polyol+ N2	0.3 Bar	50 C	1 Bar(g)	0.96 Bar(g)	FARRIS	26GA10 L- 120/OG 2369.5C	'309417-1-A14	pass	01/11/2 002	5	01/11/2 007	Shut_do wn	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TPU -17 - PSV171
7153	PPDS	PPDS	PSV171	'01R002B	Polyol+ N2	0.3 Bar	50 C	1 Bar(g)	0.96 Bar(g)	FARRIS		'309417-1-A14	pass	27/07/2 001	5	27/07/2 006	Shut_do wn	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TPU -17
7154	PPDS	PPDS	PSV201	'02R002	Dahada	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB	2369.5C JLT-	'CV90-0263	pass	17/11/2	5	17/11/2	Shut_do	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PSV171 TPU -20
7134	FFD3	FFD3	F3V201	02R002	Polyol+ N2	U.S Bai	35 C	i Bai(g)	IN/A	Y	JOS-15- S5-A	CV90-0263	pass	008	5	013	wn	On_iiile	Della	1.5 IIICII	2 IIICII	150	150	KF	Kr	IN/A	
7155	PPDS	PPDS	PSV201	'02R002	Polyol+ N2	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0263	pass	11/12/2 006	5	11/12/2 011	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -20
7156	PPDS	PPDS	PSV201	'02R002	Polyol+	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB	JLT-	'CV90-0263	pass		5	02/12/2		On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PSV201 TPU -20
					N2					ľ	JOS-15- S5-A			004		009	wn										 PSV201
7157	PPDS	PPDS	PSV201	'02R002	Polyol+ N2	0.5 Bar	35 C	1 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0263	pass	29/11/2 002	5	29/11/2 007	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -20
7158	PPDS	PPDS	PSV203	'N/A	100N PROD(L	N/A	N/A	8 Bar(g)	N/A	CROSB Y	X6016	'CV90-0255-1	pass	23/08/2 011	5	23/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	N/A	N/A	PSV201 N/A
7159	PPDS	PPDS	PSV203	'N/A)	N/A	N/A	8 Bar(g)	N/A	CROSB Y	X6016	'CV90-0255-1	pass	17/11/2 008	5	17/11/2 013	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	N/A	N/A	N/A
7160	PPDS	PPDS	PSV204	'SL-023202-A14W	Steam	6 Bar	120 C	8 Bar(g)	N/A	CROSB	JMBL-	'CV90-0255-2	pass	18/12/2	5	18/12/2	On_stre	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7161	PPDS	PPDS	PSV204	'SL-023202-A14W	Steam (G)*	6 Bar	120 C	8 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0255-2	pass	26/02/2 009	5	014 26/02/2 014	On_stre am	On_line	Delta elmachs	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7162	PPDS	PPDS	PSV204	'SL-023202-A14W	Steam	6 Bar	120 C	8 Bar(g)	N/A	CROSB	JMBL-	'CV90-0255-2	pass	17/11/2	5	17/11/2	On_stre	On_line	Co.,Ltd. Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7163	PPDS	PPDS	PSV204	'SL-023202-A14W	(G)* Steam	6 Bar	120 C	8 Bar(g)			JMBL-	'CV90-0255-2	pass	26/01/2	5	26/01/2	am On_stre	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
	L	l	<u> </u>		(G)*			l	ļ	Y	61-C-A		l	007	l	012	am	l	l	L			1		l	I	

7164	PPDS	PPDS	PSV205	'N/A	100N PROD(L	N/A	N/A	8 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0255-1	pass	23/08/2 011	5	23/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	N/A	N/A	N/A	N/A
7165	PPDS	PPDS	PSV205	'N/A	100N PROD(L	N/A	N/A	8 Bar(g)	N/A	CROSB Y	JMBL- 61-C-A	'CV90-0255-1	pass	17/11/2 008	5	17/11/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	N/A	N/A	N/A	N/A
7166	PPDS	PPDS	PSV301	'N/A	Polyol+ N2	1.5 Bar	35 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S6-A	'CV90-0265	pass	23/08/2 011	5	23/08/2 016	Shut_do wn	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
7167	PPDS	PPDS	PSV301	'N/A	Polyol+ N2	1.5 Bar	35 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S6-A	'CV90-0265	pass	11/12/2 006	5	11/12/2 011	Shut_do wn	On_line	MM2	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
7168	PPDS	PPDS	PSV301	'N/A	Polyol+ N2	1.5 Bar	35 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S6-A	'CV90-0265	pass	02/12/2 004	5	02/12/2 009	Shut_do wn	On_line	MM2	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
7169	PPDS	PPDS	PSV301	'N/A	Polyol+ N2	1.5 Bar	35 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S6-A	'CV90-0265	pass	29/11/2 002	5	29/11/2 007	Shut_do wn	On_line	MM2	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
7170	PPDS	PPDS	PSV302	'N/A	Steam(g) N2	4 Bar	60 C	8 Bar(g)	N/A	CROSB	JMBL- 81-C-A	'CV90-0260-2	pass	23/08/2 011	5	23/08/2 016	On_stre	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
7171	PPDS	PPDS	PSV302	'N/A	Steam(g) N2	4 Bar	60 C	8 Bar(g)	N/A	CROSB	JMBL- 81-C-A	'CV90-0260-2	pass	15/08/2 008	5	15/08/2 013	On_stre	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
7172	PPDS	PPDS	PSV302	'N/A	Steam(g) N2	4 Bar	60 C	8 Bar(g)	N/A	CROSB	JMBL- 81-C-A	'CV90-0260-2	pass	10/06/2 005	5	10/06/2 010	On_stre	On_line	MM2	3 Inch	4 Inch	300	150	RF	RF	N/A	N/A
7173	PPDT	PPDT	PSV040 01	'04D068	Polyol+ N2	1-4 Bar	60 C	6.798 Bar(g)	6.27 Bar(g)	CROSB Y	JOS-15- A	'VA0031684	pass	28/10/2 010	5	28/10/2 015	Shut_do wn	On_line	Delta	6 Inch	8 Inch	150	150	RF	RF	N/A	TPU -04
											100.15				_												PSV040 01
7174	PPDT	PPDT	PSV040 01	'04D068	Polyol+ N2	1-4 Bar	60 C	6.798 Bar(g)	6.27 Bar(g)	CROSB	JOS-15- A	'VA0031684	pass	18/03/2 005	5	18/03/2 010	Shut_do wn	On_line	MM2	6 Inch	8 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040 01
7175	PPDT	PPDT	PSV040 01	'04D068	Polyol+ N2	1-4 Bar	60 C	6.798 Bar(g)	6.27 Bar(g)	CROSB Y	JOS-15- A	'VA0031684	pass	14/10/2 002	5	14/10/2 007	Shut_do wn	On_line	MM2	6 Inch	8 Inch	150	150	RF	RF	N/A	TPU -04
																											PSV040 01
7176	PPDT	PPDT	PSV040 03	'04D051	Polyol+ N2	2.5 Bar	27 C	11.3 Bar(g)	11.39 Bar(g)	CROSB Y	JSO-15- A	'VA0031685	pass	20/01/2 010	5	20/01/2 015	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040
7177	PPDT	PPDT	PSV040	'04D051	Polyol+	2.5 Bar	27 C	11.3	11.39	CROSB	JSO-15-	'VA0031685	pass	27/01/2	5	27/01/2	Shut_do	On line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	03 TPU -04
			03		N2			Bar(g)	Bar(g)	Ÿ	A			005		010	wn										 - PSV040 03
7178	PPDT	PPDT	PSV040 03	'04D051	Polyol+ N2	2.5 Bar	27 C	11.3 Bar(g)	11.39 Bar(g)	CROSB Y	JSO-15- A	'VA0031685	pass	19/03/2 002	5	19/03/2 007	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -04
																											PSV040 03
7179	PPDT	PPDT	PSV040 04	'150-PHW-040236- BB03C-B40	Water (L)*	8 Bar	115 C	8.3 Bar(g)	N/A	CROSB Y	JOS15A	'VA0031686	pass	10/09/2 013	10	10/09/2 023	Shut_do wn	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040
7180	PPDT	PPDT	PSV040 04	'150-PHW-040236- BB03C-B40	Water (L)*	8 Bar	115 C	8.3 Bar(g)	N/A	CROSB Y	JOS15A	'VA0031686	pass	22/05/2 008	10	22/05/2 018	Shut_do wn	On_line	PM- VALVE	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -04
					(-)			(9)											Co.,Ltd.								PSV040
7181	PPDT	PPDT	PSV040 04	'150-PHW-040236- BB03C-B40	Water (L)*	8 Bar	115 C	8.3 Bar(g)	N/A	CROSB Y	JOS15A	'VA0031686	pass	12/07/2 005	10	12/07/2 015	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -04
																											PSV040 04
7182	PPDT	PPDT	PSV040 05	'04D53	Water+ N2	6.3 Bar	180 C	11 Bar(g)	N/A	CROSB Y	1.5F2J OS-H- 15-A	'VA0031687	pass	01/07/2 013	5	01/07/2 018	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04053 -PSV040 05
7183	PPDT	PPDT	PSV040 05	'04D53	Water+ N2	6.3 Bar	180 C	11 Bar(g)	N/A	CROSB Y	1.5F2J OS-H- 15-A	'VA0031687	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04D53 - - PSV040 05
7184	PPDT	PPDT	PSV040 06	'04D55	Polyol+ N2	10.3 Bar	35 C	12.1 Bar(g)	N/A	CROSB Y	951100 1A	'VA0031688	pass	16/05/2 008	5	16/05/2 013	Shut_do wn	On_line	PM- VALVE	1.5 Inch	2 Inch	150	150	RF	RF	N/A	05 PPDT- 04 - 04D55
																			Co.,Ltd.								04D55 PSV040 06

7185	PPDT	PPDT	PSV040 07	'04D058	Polyol+ N2	1.7 Bar	35 C	2 Bar(g)	N/A	CROSB Y	951100 1A	'VA0031689	pass	16/05/2 008	5	16/05/2 013	Shut_do wn	On_line	PM- VALVE Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PPDT- 04- 04D058 PSV040 07
7186	PPDT	PPDT	PSV040 08	'04D063	Polyol+ N2	10.3 Bar	35 C	12.1 Bar(g)	N/A	CROSB Y	951100 1A	'VA0031670	pass	21/06/2 013	5	21/06/2 018	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	Metal Seat	PPDT- 04- 04D063 PSV040 08
7187	PPDT	PPDT	PSV040 08	'04D063	Polyol+ N2	10.3 Bar	35 C	12.1 Bar(g)	N/A	CROSB Y	951100 1A	'VA0031670	pass	22/05/2 008	5	22/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	Metal Seat	PPDT- 04- 04D063
7188	PPDT	PPDT	PSV040 09	'04T053	Polyol+ PO	2.3 Bar	8 C	3.3 Bar(g)	3 Bar(g)	CROSB Y	JOS-15- A	'VA0031712	pass	28/10/2 010	5	28/10/2 015	Shut_do wn	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040
7189	PPDT	PPDT	PSV040 09	'04T053	Polyol+ PO	2.3 Bar	8 C	3.3 Bar(g)	3 Bar(g)	CROSB Y	JOS-15- A	'VA0031712	pass	17/03/2 005	5	17/03/2 010	Shut_do wn	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	TPU -04 PSV040
7190	PPDT	PPDT	PSV040 09	'04T053	Polyol+ PO	2.3 Bar	8 C	3.3 Bar(g)	3 Bar(g)	CROSB Y	JOS-15- A	'VA0031712	pass	14/10/2 002	5	14/10/2 007	Shut_do wn	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040
7191	PPDT	PPDT	PSV040 10	'04T051	Polyol	0.017 Bar	80 C	19.88/- 19.88 mbar(g)	N/A	GROTH	1220- 03-555- T000	'BREATHER	pass	28/05/2 007	10	28/05/2 017	On_stre am	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04 - - - PSV040
7192	PPDT	PPDT	PSV040 10	'04T051	Polyol	0.017 Bar	80 C	19.88/- 19.88 mbar(g)	N/A	GROTH	1220- 03-555- T000	'BREATHER	pass	13/08/2 004	10	13/08/2 014	On_stre am	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04
7193	PPDT	PPDT	PSV040 10	'04T051	Polyol	0.017 Bar	80 C	19.88/- 19.88 mbar(g)	N/A	GROTH	1220- 03-555- T000	'BREATHER	pass	20/08/2 002	10	20/08/2 012	On_stre am	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040 10
7194	PPDT	PPDT	PSV040 11	'100-FS-040387- BB034-BA0	Steam (G)*	10.3 Bar	185 C	11 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0031713	pass	18/05/2 010	5	18/05/2 015	Shut_do wn	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	TPU -04 PSV040
7195	PPDT	PPDT	PSV040 11	'100-FS-040387- BB034-BA0	Steam (G)*	10.3 Bar	185 C	11 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0031713	pass	22/05/2 008	5	22/05/2 013	Shut_do wn	On_line	PM- VALVE Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	TPU -04
7196	PPDT	PPDT	PSV040 11	'100-FS-040387- BB034-BA0	Steam (G)*	10.3 Bar	185 C	11 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0031713	pass	01/11/2 006	5	01/11/2 011	Shut_do wn	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	TPU -04 - - - PSV040
7197	PPDT	PPDT	PSV040 15	'04D060	Polyol+ N2	1.5 Bar	30 C	2.2 Bar(g)	2 Bar(g)	CROSB Y	JOS-15- A	'VA0031691	pass	26/09/2 007	5	26/09/2 012	Shut_do wn	On_line	MM2	4 Inch	6 Inch	300	300	RF	RF	N/A	TPU -04
7198	PPDT	PPDT	PSV040 15	'04D060	Polyol+ N2	1.5 Bar	30 C	2.2 Bar(g)	2 Bar(g)	CROSB Y	JOS-15- A	'VA0031691	pass	11/11/2 004	5	11/11/2 009	Shut_do wn	On_line	MM2	4 Inch	6 Inch	300	300	RF	RF	N/A	TPU -04
7199	PPDT	PPDT	PSV040 15	'04D060	Polyol+ N2	1.5 Bar	30 C	2.2 Bar(g)	2 Bar(g)	CROSB Y	JOS-15- A	'VA0031691	pass	11/11/2 002	5	11/11/2 007	Shut_do wn	On_line	MM2	4 Inch	6 Inch	300	300	RF	RF	N/A	TPU -04
7200	PPDT	PPDT	PSV040 16	'04T058	Polyol+ N2	0.01 Bar	35 C	19.88/- 19.88 mbar(g)	N/A	GROTH	1220- 03-555- 100	'8225010-61-001	pass	28/05/2 007	10	28/05/2 017	On_stre am	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04
7201	PPDT	PPDT	PSV040 16	'04T058	Polyol+ N2	0.01 Bar	35 C	19.88/- 19.88 mbar(g)	N/A	GROTH	1220- 03-555- 100	'8225010-61-001	pass	19/08/2 004	10	19/08/2 014	On_stre am	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04 - - PSV040 16

7202	PPDT	PPDT	PSV040 16	'04T058	Polyol+ N2	0.01 Bar	35 C	19.88/- 19.88 mbar(g)	N/A	GROTH	1220- 03-555- 100	'8225010-61-001	pass	11/03/2 002	10	11/03/2 012	On_stre am	On_line	PMMA2	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04
7203	PPDT	PPDT	PSV040	'04D057	Polyola	1.7 Bar	38 C	2.27	N/A	CROSB	JOS-15-	'VA0031692	pass	02/07/2	5	02/07/2	On_stre	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	PSV040 16 TPU -04
7203	17701	11101	17	045037	Polyol+ N2	1.7 Dai	300	Bar(g)		Y	A	VA0031032	pass	010	3	015	am	On_iiiie	INK	ZIIICII	3 men	130	130	Ki	Ki	IV/A	
7204	PPDT	PPDT	PSV040 17	'04D057	Polyol+ N2	1.7 Bar	38 C	2.27 Bar(g)	N/A	CROSB Y	JOS-15- A	'VA0031692	pass	31/07/2 003	5	31/07/2 008	On_stre	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	TPU -04
																											PSV040 17
7205	PPDT	PPDT	PSV040 17	'04D057	Polyol+ N2	1.7 Bar	38 C	2.27 Bar(g)	N/A	CROSB Y	JOS-15- A	'VA0031692	pass	05/07/2 001	5	05/07/2 006	On_stre am	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040
7206	PPDT	PPDT	PSV040 18	'04D61	Water+ N2	1.7 Bar	35 C	2.2 Bar(g)	N/A	CROSB Y	1E2- JLT- JOS 15- A	'VA0031693	pass	01/07/2 013	3	01/07/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04D61 - PSV040
7207	PPDT	PPDT	PSV040 18	'04D61	Water+ N2	1.7 Bar	35 C	2.2 Bar(g)	N/A	CROSB Y	1E2- JLT- JOS 15- A	'VA0031693	pass	22/05/2 008	3	22/05/2 011	On_stre am	On_line	PM- VALVE Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04D61 - - PV0400 18
7208	PPDT	PPDT	PSV040 19	'04D064	Polyol+ N2	1.7 Bar	80 C	2.64 Bar(g)	N/A	CROSB Y	JLT- JOS-15- A	'VA0032256	pass	31/07/2 012	5	31/07/2 017	On_stre am	On_line	DELTA	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	TPU -04 - PSV040
7209	PPDT	PPDT	PSV040 19	'04D064	Polyol+ N2	1.7 Bar	80 C	2.64 Bar(g)	N/A	CROSB Y	JLT- JOS-15- A	'VA0032256	pass	24/05/2 007	5	24/05/2 012	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	TPU -04 - PSV040
7210	PPDT	PPDT	PSV040 19	'04D064	Polyol+ N2	1.7 Bar	80 C	2.64 Bar(g)	N/A	CROSB Y	JLT- JOS-15- A	'VA0032256	pass	10/08/2 004	5	10/08/2 009	On_stre am	On_line	ОН	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	19 TPU -04
7211	PPDT	PPDT	PSV040	'04D064	Polyol+ N2	1.7 Bar	80 C	2.64	N/A	CROSB	JLT-	'VA0032256	pass	26/06/2	5	26/06/2	On_stre	On_line	PMMA2	1.5 Inch	3 Inch	150	150	RF	RF	Metal	19 TPU -04
			19		INZ			Bar(g)		ľ	JOS-15- A			002		007	am									Seat	PSV040
7212	PPDT	PPDT	PSV040 20	'DISH 04P059	РО	4 Bar	20 C	9 Bar(g)	N/A	CROSB Y	JLT- JOS- 15A	'VA0031714	pass	10/02/2 010	5	10/02/2 015	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040
7213	PPDT	PPDT	PSV040 20	'DISH 04P059	РО	4 Bar	20 C	9 Bar(g)	N/A	CROSB	JLT-	'VA0031714	pass	24/02/2 005	5	24/02/2 010	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	20 TPU -04
			20								JOS- 15A			000		010	****										PSV040 20
7214	PPDT	PPDT	PSV040 20	'DISH 04P059	PO	4 Bar	20 C	9 Bar(g)	N/A	CROSB Y	JLT- JOS- 15A	'VA0031714	pass	20/03/2 002	5	20/03/2 007	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TPU -04 - - - PSV040
7215	PPDT	PPDT	PSV040 21	'DISH 04P059	EO AIR	6.9 Bar	20 C	9.1 Bar(g)	8.3 Bar(g)	CROSB Y	JLT- JOS- 15A	'VA0031715	pass	11/10/2 007	5	11/10/2 012	Shut_do wn	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	20 TPU -04 - - - - PSV040
7216	PPDT	PPDT	PSV040	'DISH 04P059	EO AIR	6.9 Bar	20 C	9.1	8.3	CROSB	JLT-	'VA0031715	pass	15/02/2	5	15/02/2	Shut_do	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	21 TPU -04
			21					Bar(g)	Bar(g)	Ť	JOS- 15A			005		010	wn										PSV040 21
7217	PPDT	PPDT	PSV040 25	'04D064	Steam C.W. N2	10.3 Bar	185 C	12 Bar(g)	11 Bar(g)	CROSB Y	961101 1D-STM	'VA0031716	pass	25/06/2 013	5	25/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PPDT- 04 - 04D064 - PSV040 25
7218	PPDT	PPDT	PSV040 25	'04D064	Steam C.W. N2	10.3 Bar	185 C	12 Bar(g)	11 Bar(g)	CROSB Y	961101 1D-STM	'VA0031716	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PPDT- 04 - 04D064 PSV040 25

7219	PPDT	PPDT	PSV040 26	'04D064	Steam C.W. N2	10.3 Bar	185 C	12 Bar(g)	N/A	CROSB Y	961101 1D-STM	'VA0031695	pass	26/06/2 013	5	26/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PPDT- 04 - 04D064 PSV040
7220	PPDT	PPDT	PSV040 26	'04D064	Steam C.W. N2	10.3 Bar	185 C	12 Bar(g)	N/A	CROSB Y	961101 1D-STM	'VA0031695	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	26 PPDT- 04- 04D064 PSV040
7221	PPDT	PPDT	PSV040 27	'04D064	Steam C.W. N2	10.3 Bar	185 C	12.06 Bar(g)	N/A	CROSB Y	961101 1D-STM	"VA0031696	pass	25/06/2 013	5	25/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	26 PPDT- 04- 04D064 - PSV040
7222	PPDT	PPDT	PSV040 27	'04D064	Steam C.W. N2	10.3 Bar	185 C	12.06 Bar(g)	N/A	CROSB Y	961101 1D-STM	'VA0031696	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	27 PPDT- 04 - 04064 - PSV040 27
7223	PPDT	PPDT	PSV040 28	'04D060	Steam C.W. N2	10.3 Bar	185 C	12 Bar(g)	11 Bar(g)	CROSB Y	961101 1D-STM	'VA0031697	pass	16/05/2 008	5	16/05/2 013	Shut_do wn	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04D060 - PSV040 28
7224	PPDT	PPDT	PSV040 29	'04D060	Steam C.W. N2	10.3 Bar	185 C	12 Bar(g)	11 Bar(g)	CROSB Y	961101 1D-STM	'VA0031698	pass	16/05/2 008	5	16/05/2 013	Shut_do wn	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04D060 - - PSV040 29
7225	PPDT	PPDT	PSV040 32	'04D057	SteamC .D	10.3 PSI	150 C	4.2 Bar(g)	3.8 Bar(g)	CROSB Y	961101 1D-STM	'VA0031699	pass	27/06/2 013	5	27/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04D057 - - - 9V040 32
7226	PPDT	PPDT	PSV040 32	'04D057	SteamC .D	10.3 PSI	150 C	4.2 Bar(g)	3.8 Bar(g)	CROSB Y	961101 1D-STM	'VA0031699	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04D057 - PSV040 32
7227	PPDT	PPDT	PSV040 33	'PCV04278	Steam(g) N2	5 Bar	185 C	7.6 Bar(g)	N/A	CROSB Y	3K4JOS H-15C	'VA0031700	pass	02/07/2 010	5	02/07/2 015	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040 33
7228	PPDT	PPDT	PSV040 33	'PCV04278	Steam(g) N2	5 Bar	185 C	7.6 Bar(g)	N/A	CROSB Y	3K4JOS H-15C	'VA0031700	pass	22/05/2 008	5	22/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04 PSV040 33
7229	PPDT	PPDT	PSV040 33	'PCV04278	Steam(g) N2	5 Bar	185 C	7.6 Bar(g)	N/A	CROSB Y	3K4JOS H-15C	'VA0031700	pass	12/07/2 005	5	12/07/2 010	On_stre am	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04 PSV040 33
7230	PPDT	PPDT	PSV040 33		Steam(g) N2	5 Bar	185 C	7.6 Bar(g)	N/A		3K4JOS H-15C	'VA0031700	pass	28/01/2 005	5	28/01/2 010	On_stre am	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	TPU -04 - PSV040 33
7231	PPDT	PPDT	PSV040 34	'PCV04276	Steam(g) N2 Steam(g	3.4 Bar 3.4 Bar	150 C	4.14 Bar(g)	N/A N/A	CROSB Y	1.5F2J OS-H- 15-C 1.5F2J	'VA0031701 'VA0031701	pass	011	5	25/07/2 016 28/02/2	On_stre am	On_line On_line	Delta Delta		2 Inch 2 Inch	150	150	RF RF	RF RF	N/A N/A	N/A
7233	PPDT	PPDT	95V040	'PCV04276) N2 Steam(g) N2	3.4 Bar	150 C	Bar(g) 4.14 Bar(g)	N/A	CROSB	OS-H- 15-C 1.5F2J OS-H-	'VA0031701	pass	011 11/12/2 006	5	016 11/12/2 011	am On_stre	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
7234	PPDT	PPDT	PSV040 34	'PCV04276	Steam(g) N2	3.4 Bar	150 C	4.14 Bar(g)	N/A	CROSB Y	15-C 1.5F2J OS-H- 15-C	'VA0031701	pass		5	29/10/2 007	-	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
7235	PPDT	PPDT	PSV040 40	'04D066	Polyol+ N2	10.3 Bar	35 C	12.1 Bar(g)	11 Bar(g)	CROSB		'VA0032257	pass	10/09/2 013	5	10/09/2 018	On_stre am	On_line	TNK	1-2 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7236	PPDT	PPDT	PSV040 40	'04D066	Polyol+ N2	10.3 Bar	35 C	12.1 Bar(g)	11 Bar(g)	CROSB	951100 1A	'VA0032257	pass	i	5	06/09/2 016		On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7237	PPDT	PPDT	PSV040 40		N2	10.3 Bar		12.1 Bar(g)	11 Bar(g)	CROSB Y	951100 1A	'VA0032257	pass	25/07/2 011	5	25/07/2 016	am	On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7238	PPDT	PPDT	PSV040 43	'PCV04267	Nitrogen (g) N2	1.7 Bar	35 C	2.07 Bar(g)	N/A		951100 1A	'VA0031807	pass	25/07/2 011	10	25/07/2 021	On_stre am	On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	N/A

7239	PPDT	PPDT	PSV040 48	'04E054	C.W. N2	2.8 Bar	30 C	9.4 Bar(g)	8.6 Bar(g)	CROSB Y	951100 1 A	'VA0031704	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	1-2 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04- 04- 04E054 PSV040 48
7240	PPDT	PPDT	PSV040 48	'04E054	C.W. N2	2.8 Bar	30 C	9.4 Bar(g)	8.6 Bar(g)		951100 1 A	'VA0031704	fail	01/01/1 900	5	01/01/1 905	On_stre am	On_line		1-2 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04E054 PSV040
7241	PPDT	PPDT	PSV040 49	'04E053	C.W. N2	2.8 Bar	30 C	9.4 Bar(g)	8.6 Bar(g)	CROSB Y	951100 1A	'VA301705	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	1-2 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04E053 - - PSV040 49
7242	PPDT	PPDT	PSV040 50	'N2BTTLE	Nitrogen (G)*	10.3 Bar	30 C	11.6 Bar(g)	10.5 Bar(g)	CROSB Y	951100 1A	'VA0031706	pass	16/05/2 008	10	16/05/2 018	On_stre am	On_line	PM- VALVE Co.,Ltd.	1-2 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - - - PSV040 50
7243	PPDT	PPDT	PSV040 76	N/A	WATER	6 Bar(g)	N/A	2.3 Bar(g)	N/A	N/A	N/A	10177554	pass	21/06/2 013	5	21/06/2 018	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7244	PPDT	PPDT	PSV041 01	'CV04271	Nitrogen (G)*	16 mbar	35 C	50 mbar(g)	N/A	GROTH	126-02- 355-T00	'8225010-02-001	pass	27/06/2 013	10	27/06/2 023	On_stre am	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	PPDT- 04 - - - PSV041
7245	PPDT	PPDT	PSV041 01	'CV04271	Nitrogen (G)*	16 mbar	35 C	50 mbar(g)	N/A	GROTH	126-02- 355-T00	'8225010-02-001	pass	16/05/2 008	10	16/05/2 018	On_stre am	On_line	PM- VALVE Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	PPDT- 04 - - PSV041 01
7246	PPDT	PPDT	PSV041 06	'04P065	Polyol	6.9 Bar	70 C	8.8 Bar(g)	8 Bar(g)	CROSB Y	1.5F2JL T-JOS- 15-S-A	'VAF30918X	pass	25/06/2 013	5	25/06/2 018	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PPDT- 04 - - PSV041 06
7247	PPDT	PPDT	PSV041 06	'04P065	Polyol	6.9 Bar	70 C	8.8 Bar(g)	8 Bar(g)	CROSB Y	1.5F2JL T-JOS- 15-S-A	'VAF30918X	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	PPDT- 04 - - - PSV041 06
7248	PPDT	PPDT	PSV044 01	'04E057	C.W	2.8 Bar	30 C	9.4 Bar(g)	8.6 Bar(g)	CROSB Y	951100 1A	'VA0032259	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	1-2 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04E057 PSV044 01
7249	PPDT	PPDT	PSV044 02	'04F052	Polyol+ N2	7 Bar	130 C	166.75 PSI	154.25 PSI	CROSB Y	961181 1A-A	'VA0031709	pass	26/07/2 012	5	26/07/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - - PSV044 02
7250	PPDT	PPDT	PSV044 02	'04F052	Polyol+ N2	7 Bar	130 C	166.75 PSI	154.25 PSI	CROSB Y	961181 1A-A	'VA0031709	pass	24/05/2 007	5	24/05/2 012	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - - PSV044 02
7251	PPDT	PPDT	PSV044 02	'04F052	Polyol+ N2	7 Bar	130 C	166.75 PSI	154.25 PSI	CROSB Y	961181 1A-A	'VA0031709	pass	19/08/2 004	5	19/08/2 009	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - PSV044 02
7252	PPDT	PPDT	PSV044 02	'04F052	Polyol+ N2	7 Bar	130 C	166.75 PSI	154.25 PSI	CROSB Y	961181 1A-A	'VA0031709	pass	26/04/2 002	5	26/04/2 007	On_stre am	On_line	PMMA2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - PSV044 02
7253	PPDT	PPDT	PSV044 03	'04F050	Polyol	6.9 Bar	100 C	11.5 Bar(g)	10.63 Bar(g)	CROSB Y	961111 1A	'VA0031710	pass	26/05/2 010	5	26/05/2 015	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04- 04F050 PSV044 03
7254	PPDT	PPDT	PSV044 04	'04D070	Nitrogen (G)*	5.5 Bar	35 C	7.2 Bar(g)	7 Bar(g)	CROSB Y	951100 1A	'VA0032260	pass	26/05/2 010	10	26/05/2 020	On_stre am	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	PPDT- 04 - 04D070 PSV044 04
7255	PPDT	PPDT	PSV047 01	'80-VE-041128- 1D03C-830/04D071	Nitrogen (G)*	1.7 Bar	115 C	2.4 Bar(g)	2.4 Bar(g)	IMI	1.5 H 3 H41142 2/ P	'S93537/C 1388-302	pass	31/07/2 012	10	31/07/2 022	On_stre am	On_line	DELTA	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	TPU -04 - PSV047 01

7256	PPDT	PPDT	PSV047 01	'80-VE-041128- 1D03C-830/04D071	Nitrogen (G)*	1.7 Bar	115 C	2.4 Bar(g)	2.4 Bar(g)	IMI	1.5 H 3 H41142 2/ P	'S93537/C 1388-302	pass	28/05/2 007	10	28/05/2 017	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	TPU -04 - - PSV047
7257	PPDT	PPDT	PSV047 01	'80-VE-041128- 1D03C-830/04D071	Nitrogen (G)*	1.7 Bar	115 C	2.4 Bar(g)	2.4 Bar(g)	IMI	1.5 H 3 H41142 2/ P	'S93537/C 1388-302	pass	11/04/2 006	10	11/04/2 016	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	TPU -04
7258	PPDT	PPDT	PSV047 01	'80-VE-041128- 1D03C-830/04D071	Nitrogen (G)*	1.7 Bar	115 C	2.4 Bar(g)	2.4 Bar(g)	IMI	1.5 H 3 H41142 2/ P	'S93537/C 1388-302	pass	07/09/2 004	10	07/09/2 014	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	01 TPU -04
7259	PPDT	PPDT	PSV047 01	'80-VE-041128- 1D03C-830/04D071	Nitrogen (G)*	1.7 Bar	115 C	2.4 Bar(g)	2.4 Bar(g)	IMI	1.5 H 3 H41142 2/ P	'S93537/C 1388-302	pass	04/10/2 001	10	04/10/2 011	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	01 TPU -04 - - - - -
7260	PPDT	PPDT	PSV047 02	'50-STCW-041136- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'93538/C 1270-317	pass	21/06/2 013	5	21/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	01 TPU -04 - PSV047
7261	PPDT	PPDT	PSV047 02	'50-STCW-041136- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'93538/C 1270-317	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	02 TPU -04 PSV047
7262	PPDT	PPDT	PSV047 02	'50-STCW-041136- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'93538/C 1270-317	pass	04/10/2 001	5	04/10/2 006	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	02 TPU -04 - PSV047
7263	PPDT	PPDT	PSV047 03	'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93539/C 1270-317	pass	21/06/2 013	5	21/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 PSV047
7264	PPDT	PPDT	PSV047 03	'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93539/C 1270-317	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	03 TPU -04 PSV047 03
7265	PPDT	PPDT	PSV047 03	'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93539/C 1270-317	pass	04/10/2 001	5	04/10/2 006	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04
7266	PPDT	PPDT	PSV047 04	'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93540/C 1270-317	pass	21/06/2 013	5	21/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - - PSV047
7267	PPDT	PPDT	PSV047 04	'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93540/C 1270-317	pass	16/05/2 008	5	16/05/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - - - PSV047 04
7268	PPDT	PPDT	PSV047 04	'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93540/C 1270-317	pass	23/07/2 002	5	23/07/2 007	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04
7269	PPDT	PPDT	PSV047 04	'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93540/C 1270-317	fail	02/07/2 002	5	02/07/2 007	On_stre am	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - - PSV047 04
7270	PPDT	PPDT	PSV047 04	'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93540/C 1270-317	fail	08/01/2 002	5	08/01/2 007	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - PSV047 04
7271	PPDT	PPDT		'50-STCW-041138- BB03C-W50	Steam (G)*	10.3 Bar	185 C	12.8 Bar(g)	N/A	IMI	2B/2711 12/P	'S93540/C 1270-317	fail	04/10/2 001	5	04/10/2 006	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TPU -04 - - PSV047 04
7272	PPDT	PPDT	PSV047 06	'50-VE-041210- FD03C-W50/04T018		0.05 mbar	80 C	1020/- 1020 mm.wc	N/A	AVAL	292 WVF DSS	'01-1323	pass	26/07/2 012	10		On_stre am	On_line	DELTA	2 Inch	2 Inch	150	150	so	SO	Soft Seat	TPU -04
7273	PPDT	PPDT	PSV047 06	'50-VE-041210- FD03C-W50/04T018	Oil (L) (Air)	0.05 mbar	80 C	1020/- 1020 mm.wc	N/A	AVAL	292 WVF DSS	'01-1323	pass	23/08/2 007	10	23/08/2 017	On_stre am	On_line	MM2	2 Inch	2 Inch	150	150	so	SO	Soft Seat	TPU -04 - - PSV047 06

7274	PPDT	PPDT	PSV047 06	'50-VE-041210- FD03C-W50/04T018	Oil (L) (Air)	0.05 mbar	80 C	1020/- 1020 mm.wc	N/A	AVAL	292 WVF DSS	'01-1323	pass	07/09/2 004	10	07/09/2 014	On_stre am	On_line	MM2	2 Inch	2 Inch	150	150	SO	so	Soft Seat	TPU -04 - PSV047
7275	PPDT	PPDT	PSV047 06	'50-VE-041210- FD03C-W50/04T018	Oil (L) (Air)	0.05 mbar	80 C	1020/- 1020 mm.wc	N/A		292 WVF DSS	'01-1323	pass	02/07/2 002	10	02/07/2 012	On_stre am	On_line	ROTAT CO.,Ltd.	2 Inch	2 Inch	150	150	SO	SO	Soft Seat	06 TPU -04
7276	PPDT	PPDT	PSV047 06	'50-VE-041210- FD03C-W50/04T018	Oil (L) (Air)	0.05 mbar	80 C	1020/- 1020 mm.wc	N/A		292 WVF DSS	'01-1323	fail	08/01/2 002	10	08/01/2 012	On_stre am	On_line	MM2	2 Inch	2 Inch	150	150	so	SO	Soft Seat	06 TPU -04
7277	PPDT	PPDT	PSV047	'50-VE-041210-	Oil (L)	0.05	80 C	1020/	N/A	AVAL	292	104 4333	fail	04/40/2	10	04/10/2	On atra	On_line	MM2	2 Inch	2 Inch	150	150	so	so	Coff	PSV047 06 TPU -04
1211	PPDI	PPUI	06	FD03C-W50/04T018	Oil (L) (Air)	0.05 mbar	80 C	1020/- 1020 mm.wc	IN/A		WVF DSS	'01-1323	lali	04/10/2 001	10	04/10/2 011	am	On_line	IVIIVIZ	2 Inch	2 Inch	150	150	50	50	Soft Seat	
7278	PPDT	PPDT	PSV401	'04R003	Polyol+ N2	1.5 Bar	125 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0266-1	pass	01/09/2 011	5	01/09/2 016	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TPU -40 PSV401
7279	PPDT	PPDT	PSV401	'04R003	Polyol+ N2	1.5 Bar	125 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0266-1	pass	18/09/2 007	5	18/09/2 012	On_stre am	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TPU -40 PSV401
7280	PPDT	PPDT	PSV401	'04R003	Polyol+ N2	1.5 Bar	125 C	2 Bar(g)	N/A	Y	JLT- JOS-15- S5-A	'CV90-0266-1	pass	07/07/2 004	5	07/07/2 009	On_stre am	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TPU -40
7281	PPDT	PPDT	PSV401	'04R003	Polyol+ N2	1.5 Bar	125 C	2 Bar(g)	N/A	Y	JLT- JOS-15- S5-A	'CV90-0266-1	pass	31/05/2 002	5	31/05/2 007	On_stre am	On_line	PMMA2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TPU -40 PSV401
7282	PPDT	PPDT	PSV404	'XL-042402-A14 For 04R003	Steam (G)*	6 Bar	130 C	8 Bar(g)	8 Bar(g)	CROSB	JMBL- 61-C-A	'CV90-0255-4	pass	01/09/2 011	5	01/09/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7283	PPDT	PPDT	PSV404	'XL-042402-A14 For 04R003	Steam (G)*	6 Bar	130 C	8 Bar(g)	8 Bar(g)	CROSB Y	JMBL- 61-C-A	'CV90-0255-4	pass	13/08/2	5	13/08/2 013	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7284	PPDT	PPDT	PSV404	'XL-042402-A14 For 04R003	Steam (G)*	6 Bar	130 C	8 Bar(g)	8 Bar(g)		JMBL- 61-C-A	'CV90-0255-4	pass	29/09/2 006	5	29/09/2 011	On_stre	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7285	PPDT	PPDT	PSV405	'SL TO 04R001	Steam (G)*	6 Bar	130 C	8 Bar(g)	8 Bar(g)	CROSB	JMBL- 61-C-A	'CV90-2060	pass	01/09/2	5	01/09/2 016	On_stre	On_line	TNK	1 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A
7286	PPDT	PPDT	PSV405	'SL TO 04R001	Steam (G)*	6 Bar	130 C	8 Bar(g)	8 Bar(g)	CROSB	JMBL- 61-C-A	'CV90-2060	pass	13/08/2 008	5	13/08/2 013	On_stre	On_line	Delta	1 Inch	1.5 Inch	150	150	RF	RF	N/A	N/A
7287	PPDT	PPDT	PSV406	'SL TO 04R005	Steam (G)*	6 Bar	130 C	8 Bar(g)	8 Bar(g)		JMBL- 61-C-A	'CV90-0267-1	pass	01/09/2 011	5	01/09/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7288	PPDT	PPDT	PSV406	'SL TO 04R005	Steam (G)*	6 Bar	130 C	8 Bar(g)	8 Bar(g)	CROSB Y	JMBL- 61-C-A	'CV90-0267-1	pass	13/08/2 008	5	13/08/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7289	PPDT	PPDT	PSV408	'04T007	Po+N2	4 Bar	20-30 C	8 Bar(g)	6 Bar(g)	CROSB Y	JLT- JOS-15- A	'CV90-0268-1	pass	20/01/2 010	5	20/01/2 015	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	TPU -40 - PSV408
7290	PPDT	PPDT	PSV408	'04T007	Po+N2	4 Bar	20-30 C	8 Bar(g)	6 Bar(g)	CROSB Y	JLT- JOS-15- A	'CV90-0268-1	pass	27/01/2 005	5	27/01/2 010	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	TPU -40
7291	PPDT	PPDT	PSV408	'04T007	Po+N2	4 Bar	20-30 C	8 Bar(g)	6 Bar(g)	CROSB Y	JLT- JOS-15- A	'CV90-0268-1	pass	21/02/2 003	5	21/02/2 008	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	TPU -40
7292	PPDT	PPDT	PSV409	'04R005	Polyol+ N2	1.5 Bar	125 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV 90-0269-1	pass	01/09/2 011	5	01/09/2 016	On_stre am	On_line	TNK	1.5 Inch	3 Inch	150	300	RF	RF	N/A	TPU -40 - PSV409
7293	PPDT	PPDT	PSV409	'04R005	Polyol+ N2	1.5 Bar	125 C	2 Bar(g)	N/A	Y	JLT- JOS-15- S5-A	'CV 90-0269-1	pass	18/09/2 007	5	18/09/2 012	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	300	RF	RF	N/A	TPU -40
7294	PPDT	PPDT	PSV409	'04R005	Polyol+ N2	1.5 Bar	125 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV 90-0269-1	pass	27/02/2 004	5	27/02/2 009	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	300	RF	RF	N/A	PSV409 TPU -40
7295	PPDT	PPDT	PSV409	'04R005	Polyol+ N2	1.5 Bar	125 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV 90-0269-1	pass	06/02/2 002	5	06/02/2 007	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	300	RF	RF	N/A	PSV409 TPU -40
7296	PPDT	PPDT	PSV410	'04T008	Po+N2	0-2 Bar	20 C	8 Bar(g)	6 Bar(g)	CROSB Y	JLT- JOS- 15A	'CV90-0268-2	pass	20/01/2 010	5	20/01/2 015	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	PSV409 TPU -41

7297	PPDT	PPDT	PSV410	'04T008	Po+N2	0-2 Bar	20 C	8 Bar(g)	6 Bar(g)	CROSB Y	JLT- JOS- 15A	'CV90-0268-2	pass	27/01/2 005	5	27/01/2 010	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	TPU -41 PSV410
7298	PPDT	PPDT	PSV410	'04T008	Po+N2	0-2 Bar	20 C	8 Bar(g)	6 Bar(g)	CROSB Y	JLT- JOS- 15A	'CV90-0268-2	pass	23/01/2 003	5	23/01/2 008	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	TPU -41 PSV410
7299	PPDT	PPDT	PSV411	'SL TO 04R002	Steam (G)*	6 Bar	130 C	8 Bar(g)	N/A	CROSB Y	N/A	'CV90-0255-5	pass	01/09/2 011	5	01/09/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7300	PPDT	PPDT	PSV411	'SL TO 04R002	Steam (G)*	6 Bar	130 C	8 Bar(g)	N/A	CROSB Y	N/A	'CV90-0255-5	pass	13/08/2 008	5	13/08/2 013	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7301	PPDT	PPDT	PSV412	'SL TO 04R004	Steam (G)*	6 Bar	130 C	8 Bar(g)	N/A	CROSB Y	N/A	'CV90-0260-4	pass	01/09/2 011	5	01/09/2 016	On_stre	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
7302	PPDT	PPDT	PSV412	'SL TO 04R004	Steam (G)*	6 Bar	130 C	8 Bar(g)	N/A	CROSB Y	N/A	'CV90-0260-4	pass	14/08/2 008	5	14/08/2 013	On_stre	On_line	Delta	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
7303	PPDT	PPDT	PSV413	'04R004	Polyol+ N2	1.2 Bar	80 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0266-2	pass	01/09/2 011	5	01/09/2 016	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A
7304	PPDT	PPDT	PSV413	'04R004	Polyol+ N2	1.2 Bar	80 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0266-2	pass	15/06/2 006	5	15/06/2 011	On_stre am	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A
7305	PPDT	PPDT	PSV413	'04R004	Polyol+ N2	1.2 Bar	80 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0266-2	pass	12/06/2 003	5	12/06/2 008	On_stre am	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A
7306	PPDT	PPDT	PSV413	'04R004	Polyol+ N2	1.2 Bar	80 C	2 Bar(g)	N/A	CROSB Y	JLT- JOS-15- S5-A	'CV90-0266-2	pass	18/06/2 001	5	18/06/2 006	On_stre am	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A
7307	PPDT	PPDT	PSV414	'04R006	Polyol+ N2	1.2 Bar	80 C	2 Bar(g)	N/A	CROSB Y	JLIT- JOS-15- S5-A	'CV90-0269-2	pass	01/09/2 011	5	01/09/2 016	On_stre am	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A
7308	PPDT	PPDT	PSV414	'04R006	Polyol+ N2	1.2 Bar	80 C	2 Bar(g)	N/A	CROSB Y	JLIT- JOS-15- S5-A	'CV90-0269-2	pass	16/06/2 006	5	16/06/2 011	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A
7309	PPDT	PPDT	PSV414	'04R006	Polyol+ N2	1.2 Bar	80 C	2 Bar(g)	N/A	CROSB Y	JLIT- JOS-15- S5-A	'CV90-0269-2	pass	12/06/2 003	5	12/06/2 008	On_stre am	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	N/A
7310	PPDT	PPDT	PSV415	'SL TO 04R006	Steam (G)*	0-6 Bar	80 C	8 Bar(g)	N/A	CROSB Y	N/A	'CV90-0267-2	pass	01/09/2 011	5	01/09/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
7311	PPDT	PPDT	PSV415	'SL TO 04R006	Steam (G)*	0-6 Bar	80 C	8 Bar(g)	N/A	CROSB Y	N/A	'CV90-0267-2	pass	13/08/2 008	5	13/08/2 013	On_stre am	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
7312	PPDT	PPDT	PSV417	'04T017	Nitrogen (G)*	50/-50 mbar	30 C	100/- 100 mbar(g)	N/A	N/A	A37- 01,A460 3	'M91-4414	pass	18/09/2 007	10	18/09/2 017	On_stre am	On_line	MM2	4 Inch	4 Inch	150	150	RF	RF	N/A	TPU -41 - PSV417
7313	PPDT	PPDT	PSV417	'04T017	Nitrogen (G)*	50/-50 mbar	30 C	100/- 100 mbar(g)	N/A	N/A	A37- 01,A460 3	'M91-4414	pass	15/12/2 004	10	15/12/2 014	On_stre am	On_line	MM2	4 Inch	4 Inch	150	150	RF	RF	N/A	TPU -41
7314	PPDT	PPDT	PSV417	'04T017	Nitrogen (G)*	50/-50 mbar	30 C	100/- 100 mbar(g)	N/A	N/A	A37- 01,A460	'M91-4414	pass	27/12/2 002	10	27/12/2 012	On_stre am	On_line	MM2	4 Inch	4 Inch	150	150	RF	RF	N/A	PSV417 TPU -41
7315	PPDT	PPDT	PSV418	'05T018	Po+N2	3 Bar	30 C	4 Bar(g)	N/A	N/A	N/A		pass	31/07/2 012	5	31/07/2 017	On_stre	On_line	DELTA	65 mm.	65 mm.	150	150	RF	RF	Metal	PSV417 TPU -41
														012		017	am									Seat	- - PSV418
7316	PPDT	PPDT	PSV418	'05T018	Po+N2	3 Bar	30 C	4 Bar(g)	N/A	N/A	N/A		pass	18/09/2 007	5	18/09/2 012	On_stre am	On_line	MM2	65 mm.	65 mm.	150	150	RF	RF	Metal Seat	TPU -41 - PSV418
7317	PPDT	PPDT	PSV418	'05T018	Po+N2	3 Bar	30 C	4 Bar(g)	N/A	N/A	N/A		pass	27/07/2 004	5	27/07/2 009	On_stre am	On_line	MM2	65 mm.	65 mm.	150	150	RF	RF	Metal Seat	TPU -41
7318	PPDT	PPDT	PSV418	'05T018	Po+N2	3 Bar	30 C	4 Bar(g)	N/A	N/A	N/A		pass	25/11/2	5	25/11/2	On stre	On_line	MM2	65 mm.	65 mm.	150	150	RF	RF	Metal	PSV418 TPU -41
			. 57415		. 5.142	. J 201		. Sai(g)		,			P400	002		007	am	0		30	50				"	Seat	
7319	PPDT	PPDT	PSV419	'05T018	Po+N2	3 Bar	30 C	4 Bar(g)	N/A	YOSHIT AKE	AL-4		pass	09/08/2 012	5	09/08/2 017	On_stre am	On_line	DELTA	65 mm.	65 mm.	150	150	RF	RF	N/A	TPU -41
7320	PPDT	PPDT	PSV419	'05T018	Po+N2	3 Bar	30 C	4 Bar(g)	N/A	YOSHIT AKE	AL-4		pass		5	18/09/2	On_stre	On_line	MM2	65 mm.	65 mm.	150	150	RF	RF	N/A	PSV419 TPU -41
										AKE				007		012	am	- '									PSV419
7321	PPDT	PPDT	PSV419	'05T018	Po+N2	3 Bar	30 C	4 Bar(g)	N/A	YOSHIT AKE	AL-4		pass	27/07/2 004	5	27/07/2 009	On_stre	On_line	MM2	65 mm.	65 mm.	150	150	RF	RF	N/A	TPU -41
																											- PSV419

7322	PPDT	PPDT	PSV419	'05T018	Po+N2	3 Bar	30 C	4 Bar(g)	N/A	YOSHIT AKE	AL-4		pass	14/10/2 002	5	14/10/2 007	On_stre am	On_line	MM2	65 mm.	65 mm.	150	150	RF	RF	N/A	TPU -41
7323	PPDT	PPDT	PSV420	'04E005	C.W	0-6 Bar	130 C	6.5 Bar(g)	N/A	CROSB Y	N/A	'VA0031717	pass	01/07/2 013	5	01/07/2 018	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV419 PPDT- 04- 04E005
7324	PPDT	PPDT	PSV420	'04E005	C.W	0-6 Bar	130 C	6.5 Bar(g)	N/A	CROSB Y	N/A	'VA0031717	pass	13/08/2 008	5	13/08/2 013	On_stre am	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV420 PPDT- 04- 04E005
7325	PPDT	PPDT	PSV421	'04E006	C.W	0-6 Bar	130 C	6.5 Bar(g)	N/A	CROSB Y	N/A	7270-001	pass	21/06/2 013	5	21/06/2 018	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	PSV420 PPDT- 04 - 04E006 PSV421
7326	PPDT	PPDT	PSV421	'04E006	C.W	0-6 Bar	130 C	6.5 Bar(g)	N/A	CROSB Y	N/A	7270-001	pass	14/08/2 008	5	14/08/2 013	On_stre am	On_line	Delta	1 Inch	2 Inch	300	150	RF	RF	N/A	PPDT- 04- 04E006
7327	PTOL(L CP)	PTOL(L CP)	65PSV6 14906	'10"LUB614901A22- 30D(PIGoutlet (Jetty))	OIL (L)	N/A	N/A	35.2 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184079	pass	11/11/2 010	5	11/11/2 015	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65 - - 65PSV6 14906
7328	PTOL(L CP)	PTOL(L CP)	65PSV6 15001	'M/F61P092(Jetty)	SLOP OIL(L)	N/A	N/A	12.25 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184412	pass	11/11/2 010	5	11/11/2 015	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 - - 65PSV6 15001
7329	PTOL(L CP)	PTOL(L CP)	65PSV6 15002	'61P086(Jetty)	SLOP OIL(L)	N/A	N/A	12.23 Bar(g)	N/A	SAPAG	8201 J A WCB A	'184731	pass	18/11/2 010	5	18/11/2 015	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	TFL -65
7330	PTOL(L CP)	PTOL(L CP)	65PSV6 15003	'61P087(Jetty)	SLOP OIL(L)	N/A	N/A	3.52 Bar(g)	3.38 Bar(g)	SAPAG	8201 FA WCB A	'184417	pass	18/11/2 010	5	18/11/2 015	Turn_ar ound	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TFL -65
7331	PTOL(L CP)	PTOL(L CP)	65PSV6 19802	'M/F61P092(Jetty)	SLOP OIL(L)	N/A	N/A	12.5 Bar(g)	N/A	LESER	N/A	'N/A	pass	18/11/2 010	5	18/11/2 015	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	TFL -65 - - 65PSV6 19802
7332	PTOL(L CP)	PTOL(L CP)	PSV605	8"-kERO-6960021- A12	GASOLI NE(L)	10 Bar(g)	35 C	13.5 Bar(g)	12.0 Bar(g)	LESER	4592.24 82	10806725	pass	22/01/2 014	5	22/01/2 019	N/A	N/A	TNK	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	N/A
7333	/	PTOL(L CP)	PSV606	8"-HSD-6960082-A12	GASOLI NE(L)	10 Bar(g)	35 C	13.5 Bar(g)	12.0 Bar(g)	LESER	4592.24 82	10806580	pass	22/01/2 014	5	22/01/2 019	Shut_do	N/A	TNK	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	N/A
7334	- /	PTOL(L CP)	SV3870	12"-P(EEL)	C2H4	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7335	PTOL(L CP)	S201	65PSV6 15004	'61P087toFlushing	SLOP OIL(L)	N/A	N/A	N/A	N/A	N/A	N/A		pass	03/11/2 011	5	03/11/2 016	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	LUT -65 MAS_MM_530056PL ANT PRD LUT.pdf 65PSV6 15004
7336	PTOL(L CP)	W#1	PSV69 H007	'6"-PPAL-696011- A22(69H007)	LPG(L).	23 Bar	30 C	25 Bar(g)	N/A	N/A	Si 6302 GA	'92086705-10	pass	20/12/2 012	5	20/12/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	С	С	N/A	LCP -69 - PSV69 H007
7337	PTOL(L CP)	W#1	PSV69 H007	'6"-PPAL-696011- A22(69H007)	LPG(L).	23 Bar	30 C	25 Bar(g)	N/A	N/A	Si 6302 GA	'92086705-10	pass	16/01/2 007	5	16/01/2 012	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	С	С	N/A	LCP -69
7338	PTOL(L CP)	W#1	PSV69 H007	'6"-PPAL-696011- A22(69H007)	LPG(L).	23 Bar	30 C	25 Bar(g)	N/A	N/A	Si 6302 GA	'92086705-10	fail	10/09/2 006	5	10/09/2 011	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	С	С	N/A	LCP -69 PSV69 H007
7339	PTOL(L CP)	W#1	PSV69 H007	'6"-PPAL-696011- A22(69H007)	LPG(L).	23 Bar	30 C	25 Bar(g)	N/A	N/A	Si 6302 GA	'92086705-10	pass	17/10/2 002	5	17/10/2 007	Shut_do wn	On_line	ROTAT CONTR ACTOR	3/4 Inch	1 Inch	150	150	С	С	N/A	LCP -69
7340	PTOL(L CP)	W#1	PSV803 5	'14'AL8002132-B2N- K90	Ammoni a (G)*	6 Bar	0-5 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -S20S4	'449024-1-KE	pass	09/02/2 010	5	09/02/2 015	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	LCP -80 - - PSV803 5

7341	PTOL(L CP)	W#1	PSV803 5	'14'AL8002132-B2N- K90	Ammoni a (G)*	6 Bar	0-5 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -S20S4	'449024-1-KE	pass	08/06/2 006	5	08/06/2 011	Shut_do wn	On_line	PMA	1 Inch	1 Inch	150	150	RF	RF	N/A	LCP -80 - - PSV803
7342	PTOL(L CP)	W#1	SV3940	'125-PYRV-4508201- BB05NB	Propyle ne (L)"	10 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA	'369409/1	pass	29/03/2 010	5	29/03/2 015	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	RF	RF	N/A	LCP -39
7343	PTOL(L CP)	W#1	SV3940	'125-PYRV-4508201- BB05NB	Propyle ne (L)"	10 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA	'369409/1	pass	21/08/2 006	5	21/08/2 011	Shut_do wn	On_line	PMA	25 mm.	25 mm.	40	40	RF	RF	N/A	SV3940 LCP -39 SV3940
7344	PTOL(L CP)	W#1	SV3940	'125-PYRV-4508201- BB05NB	Propyle ne (L)"	10 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA	'369409/1	pass	04/09/2 002	5	04/09/2 007	Shut_do wn	On_line	PMA	25 mm.	25 mm.	40	40	RF	RF	N/A	LCP -39
7345	PTOL(L CP)	W#1	SV3941	'125-PYRL-4508202- BM05NB	Propyle ne (L)"	10 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA	'369409/2	pass	29/03/2 010	5	29/03/2 015	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	NPT	NPT	N/A	SV3940 LCP -39
7346	PTOL(L CP)	W#1	SV3941	'125-PYRL-4508202- BM05NB	Propyle ne (L)"	10 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA	'369409/2	pass	22/01/2 007	5	22/01/2 012	Shut_do wn	On_line	PMA	25 mm.	25 mm.	40	40	NPT	NPT	N/A	SV3941 LCP -39
7347	PTOL(L CP)	W#1	SV3941	'125-PYRL-4508202- BM05NB	Propyle ne (L)"	10 Bar	30 C	25 Bar(g)	N/A	В	Si 2502 GA	'369409/2	pass	19/09/2 002	5	19/09/2 007	Shut_do wn	On_line	PMA	25 mm.	25 mm.	40	40	NPT	NPT	N/A	LCP -39
7348	PTOL(L CP)	W#1	SV8052	'8"CX-8005201- A1C/(80H02)	Cyclohe xane(L)	5 Bar	35 C	10 Bar(g)	N/A	N/A	N/A		pass	21/12/2 012	5	21/12/2 017	Shut_do wn	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	SV3941 LCP -80
7349	PTOL(L CP)	W#1	SV8052	'8"CX-8005201- A1C/(80H02)	Cyclohe xane(L)	5 Bar	35 C	10 Bar(g)	N/A	N/A	N/A		pass	10/01/2 007	5	10/01/2 012	Shut_do wn	On_line	PMA	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8052 LCP -80
7350	PTOL(L CP)	W#1	SV8052	'8"CX-8005201- A1C/(80H02)	Cyclohe xane(L)	5 Bar	35 C	10 Bar(g)	N/A	N/A	N/A		pass	12/03/2 002	5	12/03/2 007	Shut_do wn	On_line	TPPMN	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8052 LCP -80
7351	PTOL(L CP)	W#1	SV8052	'8"CX-8005201- A1C/(80H02)	Cyclohe xane(L)	5 Bar	35 C	10 Bar(g)	N/A	N/A	N/A		fail	28/02/2 002	5	28/02/2 007	Shut_do wn	On_line	TPPMN	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8052 LCP -80
7352	PTOL(L CP)	W#1	SV8082	'14"-AL-8018001- B2N-4K	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -32034	'317768-4-KE	pass	09/02/2 010	5	09/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8052 LCP -80 SV8082
7353	PTOL(L CP)	W#1	SV8082	'14"-AL-8018001- B2N-4K	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -32034	'317768-4-KE	pass	15/03/2 007	5	15/03/2 012	On_stre am	On_line	PMA	1 Inch	1 Inch	150	150	RF	RF	N/A	LCP -80 SV8082
7354	PTOL(L CP)	W#1	SV8082	'14"-AL-8018001- B2N-4K	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -32034	'317768-4-KE	fail	12/03/2 002	5	12/03/2 007	On_stre am	On_line	TPPMN	1 Inch	1 Inch	150	150	RF	RF	N/A	-2 LCP -80 SV8082
7355	PTOL(L CP)	W#1	SV8082	'14"-AL-8018001- B2N-4K	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -32034	'317768-4-KE	fail	28/02/2 002	5	28/02/2 007	On_stre am	On_line	TPPMN	1 Inch	1 Inch	150	150	RF	RF	N/A	-2 LCP -80 SV8082
7356	PTOL(L CP)	W#1	SV8082	'14"-AL-8018001- B2N-4K	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -32034	'317768-4-KE	pass	14/03/2 001	5	14/03/2 006	On_stre am	On_line	MM4	1 Inch	1 Inch	150	150	RF	RF	N/A	-2 LCP -80
7357	PTOL(L CP)	W#1	SV8083	'14"-AL-8018001- B2N-4K	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -320S4	'449662-1-KE	pass	07/11/2 011	5	07/11/2 016	Shut_do	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8082 -2 LCP -80
7358	,	W#1	SV8083	'14"-AL-8018001- B2N-4K		5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	27DA33 -320S4	'449662-1-KE	pass	23/06/2	5	23/06/2	Shut_do	On_line	PMA	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8083
7359	PTOL(L	W#1	SV8083	'14"-AL-8018001-	Ammoni	5 Bar	-33 C	25	10	FARRIS	27DA33	'449662-1-KE	fail	27/05/2	5	27/05/2	Shut_do	On_line	PMA	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8083 LCP -80
7360	CP)	W#1	SV8083	B2N-4K	a (L)"	5 Bar	-33 C	Bar(g)	Bar(g)	FARRIS	-320S4 27DA33	'449662-1-KE	fail	24/02/2	5	24/02/2	Wn Shut do	On_line	PMA	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8083 LCP -80
. 550	CP)		3.3000	B2N-4K	a (L)"	5 501		Bar(g)	Bar(g)		-320S4			003		008	wn	Smie		,	,						SV8083

7361	PTOL(L CP)	W#2A	14SV00 1	'1"-MN-001001- A11/(ABSMONO)	Nitrogen (G)*	4.5 Bar	AMBIA N C	4.9 Bar(g)	N/A	NAKAKI TA SEISAK	NS 255AB- E	'89F8239	pass	06/08/2 010	10	06/08/2 020	Shut_do wn	On_line	TNK	25 mm.	50 mm.	150	150	RF	RF	N/A	LCP -14	
										USHO																	14SV00 1	
7362	PTOL(L CP)	W#2A	14SV00 1	'1"-MN-001001- A11/(ABSMONO)	Nitrogen (G)*	4.5 Bar	AMBIA N C	4.9 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8239	pass	10/06/2 002	10	10/06/2 012	Shut_do wn	On_line	TPPMN	25 mm.	50 mm.	150	150	RF	RF	N/A	LCP -14 14SV00	
7363	PTOL(L CP)	W#2A	14SV00 1	'1"-MN-001001- A11/(ABSMONO)	Nitrogen (G)*	4.5 Bar	AMBIA N C	4.9 Bar(g)	N/A	TA	NS 255AB-	'89F8239	pass	01/11/2 001	10	01/11/2 011	Shut_do wn	On_line	MA33	25 mm.	50 mm.	150	150	RF	RF	N/A	1 LCP -14 	
										SEISAK USHO	E																14SV00 1	
7364	PTOL(L CP)	W#2A	PSV500 1	'6"MX615003A1130D	LUBE OIL (L)	10.1 Bar	60 C	12.5 Kg/cm2(g)	N/A	SAPAG	5786 1 A WCB A	'184412(65PSV615001)	pass	20/12/2 012	5	20/12/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP -50 PSV500	
7365	PTOL(L CP)	W#2A	PSV500 1	'6"MX615003A1130D	LUBE OIL (L)	10.1 Bar	60 C	12.5 Kg/cm2(g)	N/A	SAPAG	5786 1 A WCB A	'184412(65PSV615001)	pass	09/04/2 007	5	09/04/2 012	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP -50 - - PSV500	
7366	PTOL(L CP)	W#2A	PSV614 906	'61T068,10"-LUBE- 6149014-A22-30D	LUBE OIL (L)	10.1 Bar	60 C	35.2 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184079(65PSV614906)	pass	24/08/2 009	5	24/08/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	40	RF	С	N/A	1 LCP -61 - - - PSV614	
7367	PTOL(L CP)	W#2A	PSV614 906	'61T068,10"-LUBE- 6149014-A22-30D	LUBE OIL (L)	10.1 Bar	60 C	35.2 Bar(g)	N/A	SAPAG	5786 1 A WCB	'184079(65PSV614906)	pass	04/07/2 002	5	04/07/2 007	Shut_do wn	On_line	TPPMN	3/4 Inch	1 Inch	150	40	RF	С	N/A	906-1 LCP -61	
											А																PSV614 906-1	
7368	PTOL(L CP)	W#2A	SV3943	'250-CL-390183- FD5N-180K	Propyle ne(G)1	5 Bar	-103 C	23.5 Bar(g)	N/A	В	70440	'313791-1/1	pass	08/12/2 009	5	08/12/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	40	16	RF	RF	N/A	LCP -39 SV3943	
7369	PTOL(L CP)	W#2A	SV3943	'250-CL-390183- FD5N-180K	Propyle ne(G)1	5 Bar	-103 C	23.5 Bar(g)	N/A	В	70440	'313791-1/1	pass	30/01/2 007	5	30/01/2 012	Shut_do wn	On_line	PMA	1 Inch	1 Inch	40	16	RF	RF	N/A	LCP -39 SV3943	
7370	PTOL(L CP)	W#2A	SV3944	'250-CL-390183- FD5N-180K	Propyle ne(G)1	5 Bar	-103 C	23.5 Bar(g)	N/A	В	70440	'313791-1/2	pass	08/12/2 009	5	08/12/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	40	16	RF	RF	N/A	LCP -39	
7371	PTOL(L CP)	W#2A	SV3944	'250-CL-390183- FD5N-180K	Propyle ne(G)1	5 Bar	-103 C	23.5 Bar(g)	N/A	В	70440	'313791-1/2	pass	24/01/2 007	5	24/01/2 012	Shut_do wn	On_line	PMA	1 Inch	1 Inch	40	16	RF	RF	N/A	SV3944 LCP -39	
7372	PTOL(L CP)	W#2A	SV8080	'14'AL-8018001-B2N- 4K(80H003)	NH3 (G)	5?20 Bar	-32?40 C	25 Bar(g)	25 Bar(g)	LESER	4593.25 54-J78	'10140504	pass	09/09/2 010	5	09/09/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	ANSI30 0LG	ANSI30 0LG	N/A	SV3944 LCP -80	\neg
7373	PTOL(L CP)	W#2A	SV8080	'14'AL-8018001-B2N- 4K(80H003)	NH3 (G)	5?20 Bar	-32?40 C	25 Bar(g)	25 Bar(g)	LESER	4593.25 54-J78	'10140504	pass	09/02/2 010	5	09/02/2 015	On_stre	On_line	Delta elmachs	1 Inch	1 Inch	300	300	ANSI30 0LG	ANSI30 0LG	N/A	SV8080 LCP -80	
7374	PTOL(L	W#2A	SV8080	'14'AL-8018001-B2N-	NH3 (G)	5?20	-32?40	25	25	LESER	4593.25	'10140504	pass		5	03/07/2	On_stre	On_line	Co.,Ltd.	1 Inch	1 Inch	300	300	ANSI30	ANSI30	N/A	SV8080 LCP -80	
	CP)	,	2.3000	4K(80H003)		Bar	C	Bar(g)	Bar(g)		54-J78		,	007		012	am		CO.,Ltd.					0LG	0LG		 SV8080	
7375	PTOL(L CP)	W#2A	SV8081	'14"-AL-8018001- B2N-4K/(80H003)	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	SW274 0UL/S4	'317768-2-KC	pass	09/09/2 010	5	09/09/2 015	Shut_do wn	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	LCP -80 - - SV8081	
7376	PTOL(L CP)	W#2A	SV8081	'14"-AL-8018001- B2N-4K/(80H003)	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	SW274 0UL/S4	'317768-2-KC	pass	10/02/2 010	5	10/02/2 015	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	LCP -80	
7377	PTOL(L CP)	W#2A	SV8081	'14"-AL-8018001- B2N-4K/(80H003)	Ammoni a (L)"	5 Bar	-33 C	25 Bar(g)	10 Bar(g)	FARRIS	SW274 0UL/S4	'317768-2-KC	pass	05/04/2 005	5	05/04/2 010	Shut_do wn	On_line	MACH PORT	1 Inch	1 Inch	300	300	RF	RF	N/A	SV8081 LCP -80	\dashv
7378	PTOL(L	W#2B	PSV500	'61T086,6"MX615003-	100N	8 Bar	30 C	12.2	12.2	SAPAG	8201 1A	'184731	pass	03/11/2	5	03/11/2	Shut_do	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	- SV8081 LCP - MAS-MM-540	185
	CP)		2	A11-30D/(FENDER2)	PROD(L)			Bar(g)	Bar(g)		WCB A			011		016	wn										W2B- 	
7379	PTOL(L CP)	W#2B	PSV500 2	'61T086,6"MX615003- A11-30D/(FENDER2)	100N PROD(L)	8 Bar	30 C	12.2 Bar(g)	12.2 Bar(g)	SAPAG	8201 1A WCB A	'184731	pass	24/08/2 009	5	24/08/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF		LCP - W2B- PSV500 2 MAS-MM-540° PRD_lct.pdf	≀85

Part Cart	7380	PTOL(L CP)	W#2B	PSV500 3	'61T085,4"-LUBE- 6150001-A11-30D/ (PSV615003)	LUBE OIL (L)	1.5 Bar	60 C	3.51 Bar(g)	3.38 Bar(g)	SAPAG	9Z01 FA WCB A	'184417(65psv615003)	pass	24/08/2 009	5	24/08/2 014	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	LCP -50 PSV500
25 15 15 15 15 15 15 15	7381	PTOL(L CP)	W#2B	PSV500 3	6150001-A11-30D/	LUBE OIL (L)	1.5 Bar	60 C	3.51 Bar(g)	3.38 Bar(g)	SAPAG	FA	'184417(65psv615003)	pass	07/07/2 005	5	07/07/2 010		On_line	PMA	1.5 Inch	2 Inch	150	150	RF	RF	N/A	3
CF CF CF CF CF CF CF CF					,																							3
CP 4 300 OC CP 4 300 OC CP V 1 O OC CP OC OC OC OC OC	7382		W#2B	PSV500 3	6150001-A11-30D/		1.5 Bar	60 C			SAPAG	FA	'184417(65psv615003)	pass		5		Shut_do wn	On_line	TPPMN	1.5 Inch	2 Inch	150	150	RF	RF	N/A	
Table Property P	7383	PTOL(L CP)	W#2B	PSV500 4	'2"-MX-6150052-A11-	LUBE OIL (L)	10.1 Bar	60 C	12.5 Bar(g)	N/A	CROSB	951102 1 A	"VA017705101(PSV6150 04)	pass	24/08/2 009	5	24/08/2 014		On_line		1 Inch	1 Inch	150	150	RF	RF	N/A	LCP -50
CP						(-)			(9)																			PSV500 4
Part	7384	PTOL(L CP)	W#2B	PSV500 4			10.1 Bar	60 C		N/A	CROSB Y			pass		5			On_line		1 Inch	1 Inch	150	150	RF	RF	N/A	
Table Foundation Table Foundation Table Ta	7385	PTOL(L	W#2B	PSV500			10.1 Bar	60 C		N/A	CROSB	951102		pass	19/04/2	5		Shut_do	On_line	TPPMN	1 Inch	1 Inch	150	150	RF	RF	N/A	4
Property		CP)		4	30D	OIL (L)			Bar(g)		Y	1 A	04)		002		007	wn										- - - PSV500 4
Table Tabl	7386	PTOL(L CP)	W#2B	PSV500 4		LUBE OIL (L)	10.1 Bar	60 C	12.5 Bar(g)	N/A	CROSB Y	951102 1 A	'VA017705101(PSV6150 04)	fail	21/03/2 002	5			On_line	TPPMN	1 Inch	1 Inch	150	150	RF	RF	N/A	LCP -50
CP CP CP CP CP CP CP CP																												4
Table Property Table	7387	PTOL(L CP)	W#2B	PSV600 2	69D003	32.6	8.7 Bar	35 C		N/A	CROSB Y		'VA63592-3	pass	06/08/2	5			On_line	TNK	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	
Page	7388	PTOL(L	W#2B	PSV600	'69D003		8.7 Bar	35 C		N/A	CROSB		'VA63592-3	pass		5			On_line		1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	2
Second Product Produ		CP)		2		DegAPI(L)			Bar(g)		T	IVIA			005		010	wn		LCP								PSV600 2
CRUDE 10 Bar 35 C 23.1 8ar(g) N/A CROSB 951100 VA63592-7 Pass 05/08/2 5 05/08/2 010 15 N/A 1-2 Inch 1 Inch 150 150 NPT NPT N/A I.C.P. 60 PSV600 NPT NPT N/A I.C.P. 60 PSV600 NPT NPT N/A I.C.P. 60 NPT NPT	7389	PTOL(L CP)	W#2B	PSV600 2	'69D003	32.6	8.7 Bar	35 C	23.1 Bar(g)	N/A	CROSB Y	951100 MA	'VA63592-3	pass	12/12/2 002	5	12/12/2 007		On_line	PMA	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	LCP -60
CP S S S S S S S S S						L)																						2
CP Sign Size Si	7390		W#2B	PSV600 3	'69D002	32.6	10 Bar	35 C		N/A	CROSB Y		'VA63592-7	pass		5			On_line	TNK	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	
Table Tabl	7391	PTOL(L CP)	W#2B	PSV600 3	'69D002	32.6	10 Bar	35 C	23.1 Bar(g)	N/A	CROSB Y	951100 MA	'VA63592-7	pass		5		Shut_do wn	On_line	PNA LCP	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	LCP -60
CP 3						L)																						3
Tags PTOL(L W#2B PSV691 40-CR-6916095- A12/(MOV) CP)	7392	PTOL(L CP)	W#2B	PSV600 3	'69D002	32.6	10 Bar	35 C	23.1 Bar(g)	N/A	CROSB Y	951100 MA	'VA63592-7	pass		5			On_line	TPPMN	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	
Table Product Produc	7393	PTOL(L	W#2B			CRUDE	7 Bar	40 C					'96/48355	pass		5			On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	3
7394 PTOL(L W#2B PSV691 '40-CR-6916095- A12/(MOV)		CP)		610	A12/(MOV)	DegAPI(L)			Bar(g)	Bar(g)	NDERS				010		015	wn										
T395 PTOL(L W#2B PSV691 40-CR-6916095- CRUDE 7 Bar 40 C 12.76 8.6 KEYST JL14J- '96/48355 Pass 14/11/2 5 14	7394	PTOL(L CP)	W#2B	PSV691 610	'40-CR-6916095- A12/(MOV)	32.6	7 Bar	40 C	12.76 Bar(g)	8.6 Bar(g)	ONE/A	D21-	'96/48355	pass	23/09/2 005	5	23/09/2 010	Shut_do wn	On_line	PNA LCP	3/4 Inch	1 Inch	150	150	RF	RF	N/A	
CP)						L) -					ON																	610
DegAPI(L) NDERS JSO125 ON JSO125	/395	CP)	W#2B			32.6 DegAPI(40 C	12.76 Bar(g)	8.6 Bar(g)	ONE/A NDERS	D21-	'96/48355	pass			14/11/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF		[-]
7396 PTOL(L W#2B PSV696 ' 154 ' 100N PROD(L 2-3 Bar 35 C 15 Bar(g) 12 Bar(g) 14JD20-JSO174 164 150 150 RF RF N/A LCP W2B-PSV696 154 154 154 150 RF RF N/A LCP W2B-PSV696 154 154 155 RF RF N/A LCP W2B-PSV696 155 RF RF N/A	7396	PTOL(L CP)	W#2B	PSV696 154	1	100N PROD(L)	2-3 Bar	35 C	15 Bar(g)	12 Bar(g)	ANDER SON	JL 14JD20- JSO174	'96/48621	pass	03/11/2 011	5	03/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP - W2B-
PSV696 154/1	7397	PTOL(I	W#2R	PSV696		100N	2-3 Bar	35 C	15				'96/48621	pass	06/08/2	5	06/08/2	Turn ar	On line	TNK	3/4 Inch	1 Inch	150	150	RF	RF		154/1
7397 PTOL(L V#2B PSV696 ' 154 ' 100N PROD(L 2-3 Bar 35 C Bar(g) 12 Bar(g) 14 D20-154 150 PSV696 154/1 154/1 150 PSV696 154/1 154/1 150 PSV696 154/1 154/1 150 PSV696 154/1		CP)	20	154		PROD(L	_ 5 541		Bar(g)	Bar(g)	SON	14JD20- JSO174		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	010		015	ound	J		. 5, . 111011						1	l I

7398	PTOL(L CP)	W#2B	PSV696 154		100N PROD(L)	2-3 Bar	35 C	15 Bar(g)	12 Bar(g)	ANDER SON	JL 14JD20- JSO174	'96/48621	pass	08/09/2 009	5	08/09/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP - W2B- - PSV696 154/1
7399	PTOL(L CP)	W#2B	PSV696 155		100N PROD(L)	2-3 Bar	35 C	15 Bar(g)	12 Bar(g)	ANDER SON	JL 14JD20- JSO174	'96/48620	pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP - W2B- - PSV696
7400	PTOL(L CP)	W#2B	PSV696 155	1	100N PROD(L)	2-3 Bar	35 C	15 Bar(g)	12 Bar(g)	ANDER SON	JL 14JD20- JSO174	'96/48620	pass	06/08/2 010	5	06/08/2 015	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	155/1 LCP - W2B - - PSV696
7401	PTOL(L CP)	W#2B	PSV696 155	1	100N PROD(L)	2-3 Bar	35 C	15 Bar(g)	12 Bar(g)	ANDER SON	JL 14JD20- JSO174	'96/48620	pass	08/09/2 009	5	08/09/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	155/1 LCP - W2B- PSV696 155/1
7402	PTOL(L CP)	W#3	PSV696 901	'8"-GAS-6961071-A12	GASOLI NE(L)	9.27 Bar	35 C	15 Bar(g)	N/A	LESER	704	'GL1234660	pass	20/12/2 012	5	20/12/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP -69 - - - PSV696 901
7403	PTOL(L CP)	W#3	PSV696 901	'8"-GAS-6961071-A12	GASOLI NE(L)	9.27 Bar	35 C	15 Bar(g)	N/A	LESER	704	'GL1234660	pass	18/05/2 007	5	18/05/2 012	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP -69 PSV696
7404	PTOL(L CP)	W#3	PSV696 901	'8"-GAS-6961071-A12	GASOLI NE(L)	9.27 Bar	35 C	15 Bar(g)	N/A	LESER	704	'GL1234660	pass	04/11/2 005	5	04/11/2 010	Shut_do wn	On_line	PMA LCP	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	901 LCP -69 PSV696
7405	PTOL(L CP)	W#3	PSV696 901	'8"-GAS-6961071-A12	GASOLI NE(L)	9.27 Bar	35 C	15 Bar(g)	N/A	LESER	704	'GL1234660	pass	06/08/2 002	5	06/08/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	901 LCP -69 PSV696
7406	PTOL(L CP)	W#3	PSV696 902	'8"-GAS-6961072-A12	GASOLI NE(L)	9.27 Bar	35 C	15.3 Bar(g)	N/A	LESER	DO 9 D/C 0.83F0. 614593.	'97.70958.6/2	pass	20/12/2 012	5	20/12/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	901 LCP -69 PSV696
7407	PTOL(L CP)	W#3	PSV696 902	'8"-GAS-6961072-A12	GASOLI NE(L)	9.27 Bar	35 C	15.3 Bar(g)	N/A		DO 9 D/C 0.83F0. 614593.	'97.70958.6/2	pass	11/05/2 007	5	11/05/2 012	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	902 LCP -69 PSV696
7408	PTOL(L CP)	W#3	PSV696 902	'8"-GAS-6961072-A12	GASOLI NE(L)	9.27 Bar	35 C	15.3 Bar(g)	N/A		DO 9 D/C 0.83F0. 614593.	'97.70958.6/2	pass	06/12/2 005	5	06/12/2 010	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	902 LCP -69 PSV696
7409	PTOL(L CP)	W#3	PSV696 902	'8"-GAS-6961072-A12	GASOLI NE(L)	9.27 Bar	35 C	15.3 Bar(g)	N/A	LESER	DO 9 D/C 0.83F0. 614593.	'97.70958.6/2	pass	06/08/2 002	5	06/08/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	902 LCP -69 PSV696
7410	PTOL(L CP)	W#3	PSV696 903	'8"-GAS-6961070-A12	GASOLI NE(L)	9 Bar	35 C	15 Bar(g)	N/A	LESER	2540 N/A		pass	02/07/2 007	5	02/07/2 012	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	902 LCP -69 PSV696
7411	PTOL(L CP)	W#3	PSV696 903	'8"-GAS-6961070-A12	GASOLI NE(L)	9 Bar	35 C	15 Bar(g)	N/A	LESER	N/A		pass	14/08/2 002	5	14/08/2 007	Shut_do wn	On_line	TPPMN	3/4 Inch	1 Inch	150	150	RF	RF	N/A	903 LCP -69 PSV696
7412	PTOL(L CP)	W#3	PSV696 904	'8"-HSD-6960052-A12	HSD(L)	9.5 Bar	35 C	15.3 Bar(g)	N/A		DO 9D/G0.8 3F0.614 593.250	'97.70958.8/1	pass	11/08/2 010	5	11/08/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	903 LCP -69 PSV696
7413	PTOL(L CP)	W#3	PSV696 904	'8"-HSD-6960052-A12	HSD(L)	9.5 Bar	35 C	15.3 Bar(g)	N/A	LESER	9D/G0.8 3F0.614 593.250	'97.70958.8/1	pass	06/12/2 005	5		Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	904 LCP -69 PSV696
7414	PTOL(L CP)	W#3	PSV696 904	'8"-HSD-6960052-A12	HSD(L)	9.5 Bar	35 C	15.3 Bar(g)	N/A	LESER	DO 9D/G0.8 3F0.614 593.250	'97.70958.8/1	pass	12/09/2 005	5	12/09/2 010	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	904 LCP -69 PSV696
7415	PTOL(L CP)	W#3	PSV696 904	'8"-HSD-6960052-A12	HSD(L)	9.5 Bar	35 C	15.3 Bar(g)	N/A		DO 9D/G0.8 3F0.614 593.250	'97.70958.8/1	pass	07/08/2 002	5	07/08/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	904 LCP -69 PSV696 904

7416	PTOL(L CP)	W#3	PSV696 905	'8"-LGO-6969001-A12	OIL (L)	8.7 Bar	35 C	11.8 Bar(g)	N/A		DO 9 D/C 0.83F0. 61	'97.70958.7/1	pass	04/11/2 011	5	04/11/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP -69 PSV696
7417	PTOL(L CP)	W#3	PSV696 905	'8"-LGO-6969001-A12	OIL (L)	8.7 Bar	35 C	11.8 Bar(g)	N/A		DO 9 D/C 0.83F0. 61	'97.70958.7/1	pass	14/02/2 006	5	14/02/2 011	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	905 LCP -69 PSV696 905
7418	PTOL(L CP)	W#3	PSV696 905	'8"-LGO-6969001-A12	OIL (L)	8.7 Bar	35 C	11.8 Bar(g)	N/A		DO 9 D/C 0.83F0. 61	'97.70958.7/1	pass	24/02/2 003	5	24/02/2 008	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP -69 - PSV696 905
7419	PTOL(L CP)	W#3	PSV696 905	'8"-LGO-6969001-A12	OIL (L)	8.7 Bar	35 C	11.8 Bar(g)	N/A	LESER	DO 9 D/C 0.83F0. 61	'97.70958.7/1	pass	14/08/2 002	5	14/08/2 007	Shut_do wn	On_line	TPPMN	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP -69 - - PSV696 905
7420	PTOL(L CP)	W#3	PSV696 906	'8"-LN-6969001-A12	Naphtha (L)	9 Bar	40 C	15.3 Bar(g)	N/A	LESER	DO9 D/G0.83 F0.61	'4593.2504	pass	03/11/2 011	5	03/11/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP -69 - - PSV696 906
7421	PTOL(L CP)	W#3	PSV696 906	'8"-LN-6969001-A12	Naphtha (L)	9 Bar	40 C	15.3 Bar(g)	N/A		DO9 D/G0.83 F0.61	'4593.2504	pass	06/07/2 006	5	06/07/2 011	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP -69 - - PSV696 906
7422	PTOL(L CP)	W#3	PSV696 906	'8"-LN-6969001-A12	Naphtha (L)	9 Bar	40 C	15.3 Bar(g)	N/A		DO9 D/G0.83 F0.61	'4593.2504	pass	08/08/2 002	5	08/08/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP-69 - - - - - - - - - - - - - - - -
7423	PTOL(L CP)	W#3	PSV696 908	"W#3 Line 24" Kero	N/A	N/A	N/A	13 Bar(g)	13 Bar(g)	BIRKET T	7D/2711 A2/C	'S285195/C2823-317	pass	14/09/2 012	5	14/09/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	N/A
7424	PTOL(L CP)	W#3	PSV696 908	"W#3 Line 24" Kero	N/A	N/A	N/A	13 Bar(g)	13 Bar(g)	BIRKET T	7D/2711 A2/C	'S285195/C2823-317	pass	19/06/2 012	5	19/06/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	N/A
7425	PTOL(L CP)	W#3	PSV696 908	"W#3 Line 24" Kero	N/A	N/A	N/A	13 Bar(g)	13 Bar(g)	BIRKET T	7D/2711 A2/C	'S285195/C2823-317	pass	11/01/2 012	5	11/01/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	N/A
7426	PTOL(L CP)	W#4	65PSV6 19576	'12"-BTU-6195007- A15-100D	ASPHA LT(L)	2-3 Bar	170 C	15 Bar(g)	N/A	CROSB Y	951101 2 A	'VA0141454 01	pass	 	5	06/11/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LUT -65 - 65PSV6 19576
7427	PTOL(L CP)	W#4	65PSV6 19576	'12"-BTU-6195007- A15-100D	ASPHA LT(L)	2-3 Bar	170 C	15 Bar(g)	N/A	CROSB Y	951101 2 A	'VA0141454 01	pass	04/07/2 007	5	04/07/2 012	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LUT -65 - 65PSV6 19576
7428	PTOL(L CP)	W#4	65PSV6 19576	'12"-BTU-6195007- A15-100D	ASPHA LT(L)	2-3 Bar	170 C	15 Bar(g)	N/A	CROSB Y	951101 2 A	'VA0141454 01	pass	29/05/2 002	5	29/05/2 007	Shut_do wn	On_line	TPPMN	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LUT -65 - 65PSV6 19576
7429	PTOL(L CP)	W#4	PSV614 907	'10"-LUBE-6149002- A22-30D/(TIE IN)	100N PROD(L)	11.5 Bar	60 C	15.6 Bar(g)	N/A	LESER	4593.25 04	'10101353	pass	18/11/2 010	5	18/11/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP-61 - PSV614 907-1
7430	PTOL(L CP)	W#4	PSV614 907	'10"-LUBE-6149002- A22-30D/(TIE IN)	100N PROD(L)	11.5 Bar	60 C	15.6 Bar(g)	N/A	LESER	4593.25 04	'10101353	pass	21/11/2 002	5	21/11/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP -61 - - - - - - - - - - - - - - - - - -
7431	PTOL(L CP)	W#4	PSV614 908	'10"-LUBE-6149005- A22-30D/(TIE IN)	SLACK WAX(L)	10.3 Bar	60 C	14.1 Bar(g)	N/A	LESER	DO 9 D/C 0.83F0. 61	'97.70958.2/1	pass	07/11/2 011	5	07/11/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	300	150	N/A	RF	N/A	LCP -61 - PSV614
7432	PTOL(L CP)	W#4	PSV614 908	'10"-LUBE-6149005- A22-30D/(TIE IN)	SLACK WAX(L)	10.3 Bar	60 C	14.1 Bar(g)	N/A		DO 9 D/C 0.83F0. 61	'97.70958.2/1	pass	01/08/2 006	5	01/08/2 011	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	300	150	N/A	RF	N/A	908 LCP -61 PSV614
7433	PTOL(L CP)	W#4	PSV614 908	'10"-LUBE-6149005- A22-30D/(TIE IN)	SLACK WAX(L)	10.3 Bar	60 C	14.1 Bar(g)	N/A		DO 9 D/C 0.83F0. 61	'97.70958.2/1	pass	22/11/2 002	5	22/11/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	300	150	N/A	RF	N/A	908 LCP -61 PSV614
7434	PTOL(L	W#4	PSV614 910	'10-LUBE-6149009- A22-30D	LUBE OIL (G)	6 Bar	60 C	35.9 Bar(g)	N/A	LESER	4593.25 14	'10140503	pass	03/07/2	5	03/07/2	Shut_do	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	300	150	ANSI30	ANSI15	N/A	908 LCP -61
	51,		310		SIE (G)			Bai(g)						307		012	***		JO.,Liu.					J.	O N		PSV614 910

7435	PTOL(L CP)	W#4	PSV614 912	'10"-LUBE-6149051- A22-30D	150 BS PROD(L)	28.1 Bar	60 C	35.9 Bar(g)	N/A	LESER	DO 9 D/C 0.83F0.	'97.70958.3/4	pass	07/11/2 011	5	07/11/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP -61 - PSV614
7436	PTOL(L CP)	W#4	PSV614 912	'10"-LUBE-6149051- A22-30D	150 BS PROD(L	28.1 Bar	60 C	35.9 Bar(g)	N/A	LESER	DO 9 D/C	'97.70958.3/4	pass	29/06/2 006	5	29/06/2 011	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	912 LCP -61
)						0.83F0. 61																PSV614 912
7437	PTOL(L CP)	W#4	PSV614 912	'10"-LUBE-6149051- A22-30D	150 BS PROD(L)	28.1 Bar	60 C	35.9 Bar(g)	N/A	LESER	DO 9 D/C 0.83F0. 61	'97.70958.3/4	pass	28/11/2 002	5	28/11/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP -61 PSV614 912
7438	PTOL(L CP)	W#4	PSV614 913	'10"-LUBE-6149052- A22-30D	500N PROD(L	10.8 Bar	60 C	35.9 Bar(g)	N/A	LESER	4593.25 04	'91.70958.3/5	pass	07/11/2 011	5	07/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP -61
)																						PSV614 913
7439	PTOL(L CP)	W#4	PSV614 913	'10"-LUBE-6149052- A22-30D	500N PROD(L)	10.8 Bar	60 C	35.9 Bar(g)	N/A	LESER	4593.25 04	91.70958.3/5	pass	29/06/2 006	5	29/06/2 011	Turn_ar ound	On_line	PMA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP -61 - PSV614
7440		W#4	PSV614	'10"-LUBE-6149052-		10.8 Bar	60 C	35.9	N/A	LESER	4593.25	'91.70958.3/5	pass	21/05/2	5	21/05/2	Turn_ar	On_line	TPPMN	3/4 Inch	1 Inch	300	150	RF	RF	N/A	913 LCP -61
	CP)		913	A22-30D	PROD(L)			Bar(g)			04			002		007	ound										PSV614 913
7441	PTOL(L CP)	W#4	PSV614 914	'10"-LUBE-6149053- A22-30D	SLACK WAX(L)	10.3 Bar	60 C	14.1 Bar(g)	N/A	LESER	4593.25 04 11.98	'97.70958.2/2	pass	07/11/2 011	5	07/11/2 016	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP -61
	D=0.0		201011		01.101					. = = = =					_		_										PSV614 914
7442	PTOL(L CP)	VV#4	PSV614 914	'10"-LUBE-6149053- A22-30D	SLACK WAX(L)	10.3 Bar	60 C	14.1 Bar(g)	N/A	LESER	4593.25 04 11.98	'97.70958.2/2	pass	04/10/2 006	5	04/10/2 011	Turn_ar ound	On_line	PMA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP -61 - PSV614
7443	PTOL(L CP)	W#4	PSV614 914	'10"-LUBE-6149053- A22-30D	SLACK WAX(L)	10.3 Bar	60 C	14.1 Bar(g)	N/A	LESER	4593.25 04	'97.70958.2/2	pass	21/05/2 002	5	21/05/2 007	Turn_ar ound	On_line	TPPMN	3/4 Inch	1 Inch	300	150	RF	RF	N/A	914 LCP -61
	(CF)		314	122-300	WAX(L)			Dai(g)			11.98			002		007	ound										PSV614 914
7444	PTOL(L CP)	W#4	PSV614 915	'10"-LUBE-6149054- A22-30D	LUBE OIL (L)	11.5 Bar	35 C	15.6 Bar(g)	N/A	LESER	4593.25 04	'97.70958.1/2	pass	18/06/2 010	5	18/06/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	LCP -61
7445	PTOL(L	\N/#A	PSV614	'10"-LUBE-6149054-	LUBE	11.5 Bar	35 C	15.6	N/A	LESER	4593.25	'97.70958.1/2	pass	23/08/2	5	23/08/2	Shut do	On_line	DMA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV614 915 LCP -61
7445	CP)	VV#-4	915	A22-30D	OIL (L)	TT.5 Dai	33 0	Bar(g)	IN/A	LESER	04	31.70936.172	pass	006	3	011	wn	On_iiiie	I WA	3/4 IIICII	TINGI	300	130	Ki		IN/A	- - PSV614
7446	PTOL(L CP)	W#4	PSV614 915	'10"-LUBE-6149054- A22-30D	LUBE OIL (L)	11.5 Bar	35 C	15.6 Bar(g)	N/A	LESER	4593.25 04	'97.70958.1/2	pass	21/05/2 002	5	21/05/2 007	Shut_do wn	On_line	TPPMN	3/4 Inch	1 Inch	300	150	RF	RF	N/A	915 LCP -61
	·																										PSV614 915
7447	PTOL(L CP)	W#5	PSV601 2	'20"CR-6960009-A12- 30D	CRUDE 32.6 DegAPI(7 Bar	40 C	248.80 PSI	N/A	CROSB Y	768140 00	'VA0078127	pass	21/12/2 012	5	21/12/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP -60
7448	PTOL(L	W#5	PSV601	'20"CR-6960009-A12-	CRUDE	7 Bar	40 C	248.80	N/A	CROSB	768140	'VA0078127	pass	23/07/2	5	23/07/2	Shut do	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	Metal	PSV601 2 LCP -60
	CP)		2	30D	32.6 DegAPI(L)			PSI		Y	00		ľ	007		012	wn _									Seat	PSV601
7449	PTOL(L CP)	W#5	PSV601 2	'20"CR-6960009-A12- 30D	CRUDE 32.6	7 Bar	40 C	248.80 PSI	N/A	CROSB Y	768140 00	'VA0078127	pass	08/10/2 002	5	08/10/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP -60
					DegAPI(L)																						PSV601 2
7450	PTOL(L CP)	W#5	PSV696 005	'8"-PPAL-6960072- A22/(TIE IN)	LPG(G)	10 Bar	30 C	28.2 Bar(g)	N/A	LESER	D09 D/D 0.83F0. 61	'97.11100.1	pass	01/12/2 011	5	01/12/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	LCP -69 PSV696
7451	PTOL(L CP)	W#5	PSV696 005	'8"-PPAL-6960072- A22/(TIE IN)	LPG(G)	10 Bar	30 C	28.2 Bar(g)	N/A	LESER	D09	'97.11100.1	pass	08/10/2 002	5	08/10/2 007	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	005 LCP -69
	Or)		303					Dai(g)			D/D 0.83F0. 61			1002		007	****										PSV696 005
7452	PTOL(L CP)	W#5	PSV696 006	'8"-PPAL-6960073- A22/(TIE IN)	LPG(G)	10 Bar	30 C	28.2 Bar(g)	N/A	LESER	D09D/G 0.83F 0.61	'97.11100.1/4	pass	11/08/2 010	5	11/08/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP -69
											3.0.																PSV696 006

7453	PTOL(L CP)	W#5	PSV696 006	'8"-PPAL-6960073- A22/(TIE IN)	LPG(G)	10 Bar	30 C	28.2 Bar(g)	N/A		D09D/G 0.83F 0.61	'97.11100.1/4	pass	16/10/2 002	5	16/10/2 007	Shut_do wn	On_line	SHOP TPPMN	3/4 Inch	1 Inch	150	150	RF	RF	N/A	LCP -69 - PSV696
7454	PTOL(L CP)	W#5	PSV696 151	'8"-GLP-6961051-A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A	CONSO LIDATE D	YC1524 572000 1	'TN89755	pass	19/08/2 010	5	19/08/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	006 LCP -69 PSV696
7455	PTOL(L CP)	W#5	PSV696 151	'8"-GLP-6961051-A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A	CONSO LIDATE D	YC1524 572000 1	'TN89755	pass	23/11/2 004	5	23/11/2 009	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	151/1 LCP -69 - - PSV696
7456	PTOL(L CP)	W#5	PSV696 151	'8"-GLP-6961051-A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A		YC1524 572000 1	'TN89755	fail	13/10/2 004	5	13/10/2 009	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	151/1 LCP -69 PSV696
7457	PTOL(L CP)	W#5	PSV696 152	'8"-GUR-6961058- A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A	CONSO LIDATE D	YC1524 572000 1	'TN89756	pass	18/06/2 010	5	18/06/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	151/1 LCP -69 PSV696
7458	PTOL(L CP)	W#5	PSV696 152	'8"-GUR-6961058- A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A	CONSO LIDATE D	YC1524 572000 1	'TN89756	pass	23/11/2 004	5	23/11/2 009	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	152 LCP -69 PSV696
7459	PTOL(L CP)	W#5	PSV696 152	'8"-GUR-6961058- A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A	CONSO LIDATE D	YC1524 572000 1	'TN89756	fail	13/10/2 004	5	13/10/2 009	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	152 LCP -69 PSV696 152
7460	PTOL(L CP)	W#5	PSV696 153	'8"-GAS-6961065-A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A	CONSO LIDATE D	YC1524 572000 1	'TN89757	pass	21/12/2 012	5	21/12/2 017	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP - W5 - - PSV696 153
7461	PTOL(L CP)	W#5	PSV696 153	'8"-GAS-6961065-A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A	CONSO LIDATE D	YC1524 572000 1	'TN89757	pass	27/07/2 007	5	27/07/2 012	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP - W5 - PSV696 153
7462	PTOL(L CP)	W#5	PSV696 153	'8"-GAS-6961065-A12	GASOLI NE(L)	2-3 Bar	35 C	15 Bar(g)	N/A	CONSO LIDATE D	YC1524 572000 1	'TN89757	pass	13/10/2 004	5	13/10/2 009	Shut_do wn	On_line	PMA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	LCP - W5 - - - - 153
7463	PTOL(L CP)	W#5	SV8070	'10"-AL-8016001- B2N-4K	NH3 (G)	5 Bar	-33 C	25 Bar(g)	N/A	Υ	JLT- JBS-34- S-E- SEL	'18011-001-1(SV8034)	pass	09/02/2 010	5	09/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LCP -80 SV8070
7464	CP)	W#5	SV8070	'10"-AL-8016001- B2N-4K	NH3 (G)		-33 C	25 Bar(g)	N/A	Υ	JLT- JBS-34- S-E- SEL	'18011-001-1(SV8034)	pass	30/05/2 003	5	30/05/2 008	On_stre am		PMA	1 Inch	2 Inch	150	150	RF	RF	N/A	LCP -80 SV8070
7465	CP)	W#5	SV8071	'10"-AL-8016001- B2N-4K	NH3 (G)		-33 C	25 Bar(g)	25 Bar(g)	Υ	JLT- JBS-34- S-E- SPL	'18011-001-2(SV8034)	pass	09/02/2 010	5	09/02/2 015	On_stre am		Delta elmachs Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	LCP -80 SV8071
7466	PTOL(L CP)	W#5	SV8071	'10"-AL-8016001- B2N-4K	NH3 (G)	5 Bar	-33 C	25 Bar(g)	25 Bar(g)	Y	JLT- JBS-34- S-E- SPL	'18011-001-2(SV8034)	pass	13/06/2 003	5	13/06/2 008	On_stre am	On_line	PMA	1 Inch	2 Inch	150	150	RF	RF	N/A	LCP -80 - SV8071
7467	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A	10/1	V 1727B- 71AE- BB	'TOA F93004801	pass	13/12/2 013	1	13/12/2 014	Turn_ar ound	On_line	RMS	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A
7468	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A	10/1	V 1727B- 71AE- BB	'TOA F93004801	pass	15/10/2 012	1	15/10/2 013	Turn_ar ound	On_line	RMS	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A
7469	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A	10/1	V 1727B- 71AE- BB	'TOA F93004801	pass	14/02/2 012	1	14/02/2 013	Turn_ar ound	On_line	RMS	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A
7470	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A		V 1727B- 71AE- BB	'TOA F93004801	pass	08/12/2 011	1	08/12/2 012	Turn_ar ound	On_line	Delta	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A
7471	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A	10/1	V 1727B- 71AE- BB	'TOA F93004801	pass	08/11/2 010	1	08/11/2 011	Turn_ar ound	On_line	RMS	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A

7472	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A	TOA	V 1727B- 71AE- BB	'TOA F93004801	pass	01/11/2 010	1	01/11/2 011	Turn_ar ound	On_line	Delta	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7473	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A	TOA	V 1727B- 71AE- BB	'TOA F93004801	pass	02/11/2 009	1	02/11/2 010	Turn_ar ound	On_line	PW	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7474	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A	TOA	V 1727B- 71AE- BB	'TOA F93004801	pass	05/08/2 008	1	05/08/2 009	Turn_ar ound	On_line	OPW PLANT	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7475	PWP1	Law (Boiler every 1 year)	02HAD1 1AA201 JSV	Boiler Drum Unit 02	Steam (G)*	99.00- 100.00 Bar	325 C	121.6 Bar(g)	N/A	TOA	V 1727B- 71AE- BB	'TOA F93004801	pass	14/07/2 008	1	14/07/2 009	Turn_ar ound	On_line	Delta	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7476	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A	TOA	V 1727 B-71AE- BB	'TOA F93004802	pass	13/12/2 013	1	13/12/2 014	Turn_ar ound	On_line	RMS	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7477	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A	TOA	V 1727 B-71AE- BB	'TOA F93004802	pass	15/10/2 012	1	15/10/2 013	Turn_ar ound	On_line	RMS	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7478	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A	TOA	V 1727 B-71AE- BB	'TOA F93004802	pass	14/02/2 012	1	14/02/2 013	Turn_ar ound	On_line	RMS	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7479	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A	TOA	V 1727 B-71AE- BB	'TOA F93004802	pass	08/12/2 011	1	08/12/2 012	Turn_ar ound	On_line	Delta	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7480	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A		V 1727 B-71AE- BB	'TOA F93004802	pass	08/11/2 010	1	08/11/2 011	Turn_ar ound	On_line	RMS	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7481	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A		V 1727 B-71AE- BB	'TOA F93004802	pass	01/11/2 010	1	01/11/2 011	Turn_ar ound	On_line	Delta	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7482	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A		V 1727 B-71AE- BB	'TOA F93004802	pass	02/11/2 009	1	02/11/2 010	Turn_ar ound	On_line	PW	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7483	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A	TOA	V 1727 B-71AE- BB	'TOA F93004802	pass	05/08/2 008	1	05/08/2 009	Turn_ar ound	On_line	OPW PLANT	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7484	PWP1	Law (Boiler every 1 year)	02HAD1 1AA202 JSV	Boiler Drum Unit 02	Steam (G)*	99.7 Bar	325 C	125 Bar(g)	N/A		V 1727 B-71AE- BB	'TOA F93004802	pass	14/07/2 008	1	14/07/2 009	Turn_ar ound	On_line	Delta	3 Inch	6 Inch	1500	300	BW	RF	N/A	N/A	
7485	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar	325 C	110.8 Bar(g)	N/A	TOA	V 1726B- 46BA- BB	'TOA F93004803	pass	13/12/2 013	1	13/12/2 014	Turn_ar ound	On_line	RMS	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	
7486	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar	325 C	110.8 Bar(g)	N/A	TOA	V 1726B- 46BA- BB	'TOA F93004803	pass	15/10/2 012	1	15/10/2 013	Turn_ar ound	On_line	RMS	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	
7487	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar		110.8 Bar(g)	N/A		V 1726B- 46BA- BB	'TOA F93004803	pass	14/02/2 012	1	14/02/2 013	Turn_ar ound	On_line	RMS	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	
7488	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar	325 C	110.8 Bar(g)	N/A	TOA	V 1726B- 46BA- BB	'TOA F93004803	pass	08/12/2 011	1	08/12/2 012	Turn_ar ound	On_line	Delta	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	
7489	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar	325 C	110.8 Bar(g)	N/A	TOA	V 1726B- 46BA- BB	'TOA F93004803	pass	08/11/2 010	1	08/11/2 011	Turn_ar ound	On_line	RMS	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	
7490	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar	325 C	110.8 Bar(g)	N/A	TOA	V 1726B- 46BA- BB	'TOA F93004803	pass	01/11/2 010	1	01/11/2 011	Turn_ar ound	On_line	Delta	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	
7491	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar	325 C	110.8 Bar(g)	N/A	TOA	V 1726B- 46BA- BB	'TOA F93004803	pass	02/11/2 009	1	02/11/2 010	Turn_ar ound	On_line	PW	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	
7492	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar	325 C	110.8 Bar(g)	N/A	TOA	V 1726B- 46BA- BB	'TOA F93004803	pass	05/08/2 008	1	05/08/2 009	Turn_ar ound	On_line	OPW PLANT	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	

7493	PWP1	Law (Boiler every 1 year)	02LBA1 0AA201 KSV	SH Steam Boiler Unit 02	Steam (G)*	95.5 Bar	325 C	110.8 Bar(g)	N/A	TOA	V 1726B- 46BA- BB	'TOA F93004803	pass	14/07/2 008	1	14/07/2 009	Turn_ar ound	On_line	Delta	2 Inch	4 Inch	2500	300	BW	RF	N/A	N/A	
7494	PWP1	PW	02HCB2 0AA201	'SOOT BLOWER CV./DOWNSTEAM	Steam (G)*	17 Bar	420 C	40 Bar(g)	N/A	FUKUI	SL-442- Cl	'380036	pass	26/10/2 010	5	26/10/2 015	Turn_ar ound	On_line	Delta	50 mm.	100 mm.	600	150	RF	RF	N/A	N/A	
7495	PWP1	PW	02HCB2 0AA201	'SOOT BLOWER CV./DOWNSTEAM	Steam (G)*	17 Bar	420 C	40 Bar(g)	N/A	FUKUI	SL-442- CI	'380036	pass	09/10/2 009	5	09/10/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	50 mm.	100 mm.	600	150	RF	RF	N/A	N/A	
7496	PWP1	PW	02HCB2 0AA201	'SOOT BLOWER CV./DOWNSTEAM	Steam (G)*	17 Bar	420 C	40 Bar(g)	N/A	FUKUI	SL-442- CI	'380036	pass	11/07/2 008	5	11/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	50 mm.	100 mm.	600	150	RF	RF	N/A	N/A	
7497	PWP1	PW	02HCB2 0AA201	'SOOT BLOWER CV./DOWNSTEAM	Steam (G)*	17 Bar	420 C	40 Bar(g)	N/A	FUKUI	SL-442- CI	'380036	pass	23/05/2 007	5	23/05/2 012	Turn_ar ound	On_line	ОН	50 mm.	100 mm.	600	150	RF	RF	N/A	N/A	
7498	PWP1	PW	02HCB2 0AA201	'SOOT BLOWER CV./DOWNSTEAM	Steam (G)*	17 Bar	420 C	40 Bar(g)	N/A	FUKUI	SL-442- Cl	'380036	pass	15/05/2 006	5	15/05/2 011	Turn_ar ound	On_line	ОН	50 mm.	100 mm.	600	150	RF	RF	N/A	N/A	
7499	PWP1	PW	02HCB2 0AA201	'SOOT BLOWER CV./DOWNSTEAM	Steam (G)*	17 Bar	420 C	40 Bar(g)	N/A	FUKUI	SL-442- CI	'380036	pass	09/01/2 004	5	09/01/2 009	Turn_ar ound	On_line	LD- 1(BLD# 2)	50 mm.	100 mm.	600	150	RF	RF	N/A	N/A	
7500	PWP1	PW	02LCC1 0AA202 HSC	'LP FWH CHANNEL SV	LCC(G).	12 Bar	55 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	406628	'0406628	pass	15/10/2 013	5	15/10/2 018	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7501	PWP1	PW	02LCC1 0AA202 HSC	'LP FWH CHANNEL SV	LCC(G).	12 Bar	55 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	406628	'0406628	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7502	PWP1	PW	02LCC1 0AA202 HSC	'LP FWH CHANNEL SV	Water (G)*	12 Bar	55 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	N/A	'TK02523	pass	07/12/2 011	10	07/12/2 021	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7503	PWP1	PW	02LCC1 0AA202 HSC	'LP FWH CHANNEL SV	Water (G)*	12 Bar	55 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	N/A	'TK02523	pass	12/10/2 009	10	12/10/2 019	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7504	PWP1	PW	02LCC1 0AA202 HSC	'LP FWH CHANNEL SV	Water (G)*	12 Bar	55 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	N/A	'TK02523	pass	07/07/2 008	10	07/07/2 018	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7505	PWP1	PW	02LCC1 0AA202 HSC	'LP FWH CHANNEL SV	Water (G)*	12 Bar	55 C	16 Bar(g)	16 Bar(g)	CONSO LIDATE D	N/A	'TK02523	pass	24/05/2 007	10	24/05/2 017	Turn_ar ound	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7506	PWP1	PW	SV02A0 30	N/A	Water (L)*	N/A	N/A	24 Bar(g)	N/A	LESER	N/A	'4571/27683.2	pass	02/10/2 008	10	02/10/2 018	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	300	150	N/A	N/A	N/A	N/A	
7507	PWP1	PWP1	02EGC 11AA20 1CSV	'F.OPUMP-1 RELIEF V.	OIL (G)	N/A	N/A	33 Bar(g)	N/A	FUKUI	LT 3662	'212319 A	pass		5	07/12/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7508	PWP1	PWP1	02EGC 11AA20 1CSV	'F.OPUMP-1 RELIEF V.	OIL (G)	N/A	N/A	33 Bar(g)	N/A	FUKUI	LT 3662	'212319 A	pass	09/10/2 009	5	09/10/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7509	PWP1	PWP1	02EGT1 1AA201 CSV	'F.O HEATER-1 RELIEF V.	OIL (G)	N/A	N/A	33 Bar(g)	N/A	N/A	N/A	212319A	pass	15/10/2 013	5	15/10/2 018	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	300	150	RF	RF	N/A	N/A	
7510	PWP1	PWP1	02EGT1 2AA201 CSV	'F.O HEATER-2 RELIEF V.	OIL (G)	N/A	N/A	33 Bar(g)	N/A	FUKUI	LT 3662	'212319 B	pass	09/10/2 009	5	09/10/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
7511	PWP1	PWP1	02ETG3 1AE001	N/A	N/A	N/A	N/A	8 Bar(g)	N/A	N/A	N/A		pass	15/10/2 013	5	15/10/2 018	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7512	PWP1	PWP1	02HAN1 1AA201 HSV	'FLASH TANK SAFETY V.	Steam (G)*	6 Bar	250 C	7 Bar(g)	N/A	BORE	REC 161- STM	'380011	pass	15/10/2 013	5	15/10/2 018	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
7513	PWP1	PWP1	02HAN1 1AA201 HSV	'FLASH TANK SAFETY V.	Steam (G)*	6 Bar	250 C	7 Bar(g)	N/A	FULL BORE	REC 161- STM	'380011	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
7514	PWP1	PWP1	02HAN1 1AA201 HSV	'FLASH TANK SAFETY V.	Steam (G)*	6 Bar	250 C	7 Bar(g)	N/A	FULL BORE	REC 161- STM	'380011	pass	23/05/2 007	5	23/05/2 012	Turn_ar ound	On_line	ОН	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
7515	PWP1	PWP1	02HAN1 1AA201 HSV	'FLASH TANK SAFETY V.	Steam (G)*	6 Bar	250 C	7 Bar(g)	N/A	FULL BORE	REC 161- STM	'380011	pass	21/05/2 006	5	21/05/2 011	Turn_ar ound	On_line	ОН	2 Inch	3 Inch	150	150	RF	RF	N/A	N/A	
7516	PWP1	PWP1	02HCB2	'SOOT BLOWER ST,M SAFETY V.	STEAM(G)	N/A	N/A	40 Bar(g)	N/A	N/A	N/A	380036	pass	15/10/2 013	5	15/10/2 018	Turn_ar ound	On_line	TNK	50 mm.	100 mm.	600	150	BW	RF	N/A	PW -02	
																											02HCB2 0AA201	
7517	PWP1	PWP1	02HCB2 0AA201 ESV	'SOOT BLOWER ST,M SAFETY V.	STEAM(G)	N/A	N/A	40 Bar(g)	N/A	N/A	N/A	380036	pass	06/12/2 011	5	06/12/2 016	Turn_ar ound	On_line	Delta	50 mm.	100 mm.	600	150	BW	RF	N/A	PW -02 02HCB2	
7518	PWP1	PWP1	02LAC1	'BFWP-1 BALANCE	Water	N/A	N/A	10	N/A	FUKUI	REC	'313033 A	pass		10	08/10/2	Turn_ar	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	0AA201 N/A	
		D14/D4	0AA201 ASV	SAFETY V.	(L)*			Bar(g)		=	162- STM			009	_	019	ound		CO.,Ltd.									
7519	PWP1	PWP1	02LAC2 0AA201 ASV	'BFWP-2 BALANCE SAFETY V.	STEAM(G)	N/A	N/A	10 Bar(g)	N/A	FUKUI	REC- 162- STM	'313033 B	pass	08/10/2 009	5	08/10/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	

7520 F	PWP1	PWP1	02LAD1 0AA201 CSV	'HP SHELL SV.	LBD(G)	9 Bar	475 C	17 Bar(g)	N/A	LIDATE	1906KI- LS B/M207	'TJ82591	pass	12/10/2 009	5	12/10/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3 Inch	4 Inch	600	150	RF	RF	N/A	N/A	
7521 F	PWP1	PWP1	02LAD1 0AA201 CSV	'HP SHELL SV.	LBD(G)	9 Bar	475 C	17 Bar(g)	N/A	CONSO LIDATE D	1906KI- LS B/M207 9	'TJ82591	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	3 Inch	4 Inch	600	150	RF	RF	N/A	N/A	
7522 F	PWP1	PWP1	02LAD1 0AA201 CSV	'HP SHELL SV.	LBD(G)	9 Bar	475 C	17 Bar(g)	N/A	CONSO LIDATE D	1906KI- LS B/M207 9	'TJ82591	pass	23/05/2 007	5	23/05/2 012	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	600	150	RF	RF	N/A	N/A	
7523 F	PWP1	PWP1	02LAD1 0AA201 CSV	'HP SHELL SV.	LBD(G)	9 Bar	475 C	17 Bar(g)	N/A	CONSO LIDATE D	1906KI- LS B/M207 9	'TJ82591	pass	21/05/2 006	5	21/05/2 011	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	600	150	RF	RF	N/A	N/A	
7524 F	PWP1	PWP1	02LAD1 0AA201 CSV	'HP SHELL SV.	LBD(G)	9 Bar	475 C	17 Bar(g)	N/A	CONSO LIDATE D	1906KI- LS B/M207 9	'TJ82591	pass	02/03/2 005	5	02/03/2 010	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	600	150	RF	RF	N/A	N/A	
7525 F	PWP1	PWP1	02LAD1 0AA202 JSV	'HP FWH CHANNEL SV	Water (L)*	150 Bar	180 C	173 Bar(g)	N/A	D LIDATE	26303/1 95T/HP- 1-16- LS- SPFC	'TK 02717	pass	14/10/2 009	10	14/10/2 019	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	3/4 Inch	1500	1500	RF	RF	N/A	N/A	
7526 F	PWP1	PWP1	02LAD1 0AA202 JSV	'HP FWH CHANNEL SV	Water (L)*	150 Bar	180 C	173 Bar(g)	N/A	CONSO LIDATE D	26303/1 95T/HP- 1-16- LS- SPFC	'TK 02717	pass	11/08/2 008	10	11/08/2 018	Turn_ar ound	On_line	PM Valve Co.,Ltd.	3/4 Inch	3/4 Inch	1500	1500	RF	RF	N/A	N/A	
7527 F	PWP1	PWP1	02LAD1 0AA202 JSV	'HP FWH CHANNEL SV	Water (L)*	150 Bar	180 C	173 Bar(g)	N/A	LIDATE D	26303/1 95T/HP- 1-16- LS- SPFC	'TK 02717	pass	24/06/2 008	10	24/06/2 018	Turn_ar ound	On_line	Delta	3/4 Inch	3/4 Inch	1500	1500	RF	RF	N/A	N/A	
7528 F	PWP1	PWP1	02LAD1 0AA202 JSV	'HP FWH CHANNEL SV	Water (L)*	150 Bar	180 C	173 Bar(g)	N/A	LIDATE D	26303/1 95T/HP- 1-16- LS- SPFC	'TK 02717	pass	30/05/2 007	10	30/05/2 017	Turn_ar ound	On_line	TNK CO.,Ltd.	3/4 Inch	3/4 Inch	1500	1500	RF	RF	N/A	N/A	
7529 F	PWP1	PWP1	02LAD1 0AA202 JSV	'HP FWH CHANNEL SV	Water (L)*	150 Bar	180 C	173 Bar(g)	N/A	CONSO LIDATE D	26303/1 95T/HP- 1-16- LS- SPFC	'TK 02717	pass	11/03/2 005	10	11/03/2 015	Turn_ar ound	On_line	ОН	3/4 Inch	3/4 Inch	1500	1500	RF	RF	N/A	N/A	
7530 F	PWP1	PWP1	02LBD1 0AA201 FSV	'1ST S/T EXTRACT.LINE SV	Steam (G)*	25 Bar	334 C	30 Bar(g)	N/A	FULL BORE	SL452- C2	'380055	pass	15/10/2 013	5	15/10/2 018	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	600	150	RF	RF	N/A	N/A	
7531 F	PWP1	PWP1	02LBD1 0AA201 FSV	'1ST S/T EXTRACT.LINE SV	Steam (G)*	25 Bar	334 C	30 Bar(g)	N/A	FULL BORE	SL452- C2	'380055	pass	15/12/2 011	5	15/12/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	600	150	RF	RF	N/A	N/A	
7532 F	PWP1	PWP1	02LBD1 0AA201 FSV	'1ST S/T EXTRACT.LINE SV	Steam (G)*	25 Bar	334 C	30 Bar(g)	N/A	FULL BORE	SL452- C2	'380055	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE CoLtd.	4 Inch	6 Inch	600	150	RF	RF	N/A	N/A	
7533 F	PWP1	PWP1	02LBD1 0AA201 FSV	'1ST S/T EXTRACT.LINE SV	Steam (G)*	25 Bar	334 C	30 Bar(g)	N/A	FULL BORE	SL452- C2	'380055	pass	24/05/2 007	5	24/05/2 012	Turn_ar ound	On_line	ОН	4 Inch	6 Inch	600	150	RF	RF	N/A	N/A	
7534 F	PWP1	PWP1	02LBD1 0AA201 FSV	'1ST S/T EXTRACT.LINE SV	Steam (G)*	25 Bar	334 C	30 Bar(g)	N/A	FULL BORE	SL452- C2	'380055	pass	21/05/2 006	5	21/05/2 011	Turn_ar ound	On_line	ОН	4 Inch	6 Inch	600	150	RF	RF	N/A	N/A	
7535 F	PWP1	PWP1	02LBD1 0AA201 FSV	'1ST S/T EXTRACT.LINE SV	Steam (G)*	25 Bar	334 C	30 Bar(g)	N/A	FULL BORE	SL452- C2	'380055	pass	15/03/2 005	5	15/03/2 010	Turn_ar ound	On_line	ОН	4 Inch	6 Inch	600	150	RF	RF	N/A	N/A	
7536 F	PWP1	PWP1	02LBD2 0AA201 FSV	'PRO.ST,M BACKUP V.DOWN.SV	Steam (G)*	25 Bar	350 C	27 Bar(g)	N/A	FULL BORE	SL432	'380013	pass	15/12/2 011	5	15/12/2 016	Turn_ar ound	On_line	Delta	8 Inch	12 Inch	600	150	RF	RF	N/A	N/A	
7537 F	PWP1	PWP1	02LBD2 0AA201 FSV	'PRO.ST,M BACKUP V.DOWN.SV	Steam (G)*	25 Bar	350 C	27 Bar(g)	N/A	FULL BORE	SL432	'380013	pass	26/10/2 010	5	26/10/2 015	Turn_ar ound	On_line	Delta	8 Inch	12 Inch	600	150	RF	RF	N/A	N/A	
7538 F	PWP1	PWP1	02LBD2 0AA201 FSV	'PRO.ST,M BACKUP V.DOWN.SV	Steam (G)*	25 Bar	350 C	27 Bar(g)	N/A	FULL BORE	SL432	'380013	pass	12/10/2 009	5	12/10/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	8 Inch	12 Inch	600	150	RF	RF	N/A	N/A	
7539 F	PWP1	PWP1	02LBD2 0AA201 FSV	'PRO.ST,M BACKUP V.DOWN.SV	Steam (G)*	25 Bar	350 C	27 Bar(g)	N/A	FULL BORE	SL432	'380013	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE CoLtd.	8 Inch	12 Inch	600	150	RF	RF	N/A	N/A	
7540 F	PWP1	PWP1	02LBD2 0AA201 FSV	'PRO.ST,M BACKUP V.DOWN.SV	Steam (G)*	25 Bar	350 C	27 Bar(g)	N/A	FULL BORE	SL432	'380013	pass	01/06/2 007	5	01/06/2 012	Turn_ar ound	On_line	,	8 Inch	12 Inch	600	150	RF	RF	N/A	N/A	
7541 F	PWP1	PWP1	02LBD2 0AA201 FSV	'PRO.ST,M BACKUP V.DOWN.SV	Steam (G)*	25 Bar	350 C	27 Bar(g)	N/A	FULL BORE	SL432	'380013	pass	21/05/2 006	5	21/05/2 011	Turn_ar ound	On_line	ОН	8 Inch	12 Inch	600	150	RF	RF	N/A	N/A	
																i		i .	i l	i				1	1	i		

7543	PWP1	PWP1	02LBG3 6AA201 HSV	'7 BAR ST,M PCV DOWN SV	Steam (G)*	7 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380037/ REC172 -STM	'380037	pass	03/12/2 011	5	03/12/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
7544	PWP1	PWP1		'7 BAR ST,M PCV DOWN SV	Steam (G)*	7 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380037/ REC172 -STM	'380037	pass	12/10/2 009	5	12/10/2 014	Turn_ar ound	On_line	Delta elmachs CoLtd.	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
7545	PWP1	PWP1	02LBG3 6AA201 HSV	'7 BAR ST,M PCV DOWN SV	Steam (G)*	7 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380037/ REC172 -STM	'380037	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
7546	PWP1	PWP1	02LBG3 6AA201 HSV	'7 BAR ST,M PCV DOWN SV	Steam (G)*	7 Bar	300 C	9 Bar(g)	N/A		380037/ REC172 -STM	'380037	pass	21/12/2 007	5	21/12/2 012	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
7547	PWP1	PWP1	02LBG3 6AA201 HSV	'7 BAR ST,M PCV DOWN SV	Steam (G)*	7 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380037/ REC172 -STM	'380037	pass	23/05/2 007	5	23/05/2 012	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
7548	PWP1	PWP1	02LBG3 6AA201 HSV	'7 BAR ST,M PCV DOWN SV	Steam (G)*	7 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380037/ REC172 -STM	'380037	pass	09/05/2 006	5	09/05/2 011	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
7549	PWP1	PWP1	02LBG3 6AA201 HSV	'7 BAR ST,M PCV DOWN SV	Steam (G)*	7 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380037/ REC172 -STM	'380037	pass	08/03/2 005	5	08/03/2 010	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
7550	PWP1	PWP1	02LBG3 6AA202 HSV	'7 BAR ST, SV	Steam (G)*	8.5 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380056/ SL132	'380056	pass	03/12/2 011	5	03/12/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
7551	PWP1	PWP1	02LBG3 6AA202 HSV	'7 BAR ST, SV	Steam (G)*	8.5 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380056/ SL132	'380056	pass	12/10/2 009	5	12/10/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
7552	PWP1	PWP1	02LBG3 6AA202 HSV	'7 BAR ST, SV	Steam (G)*	8.5 Bar	300 C	9 Bar(g)	N/A	FULL BORE	380056/ SL132	'380056	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.		6 Inch	150	150	RF	RF	N/A	N/A	
7553	PWP1	PWP1	02LBG3 6AA202 HSV	'7 BAR ST, SV	Steam (G)*	8.5 Bar	300 C	9 Bar(g)	N/A	BORE	380056/ SL132	'380056	pass	24/05/2 007	5	24/05/2 012	Turn_ar ound	On_line	ОН		6 Inch	150	150	RF	RF	N/A	N/A	
7554	PWP1	PWP1	02LBG3 6AA202 HSV	'7 BAR ST, SV	Steam (G)*	8.5 Bar	300 C	9 Bar(g)			380056/ SL132	'380056	pass	09/05/2 006	5	09/05/2 011	Turn_ar ound	On_line		4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
7555	PWP1	PWP1	02LBG3 6AA202 HSV	'7 BAR ST, SV	Steam (G)*	8.5 Bar	300 C	9 Bar(g)		BORE	380056/ SL132	'380056	pass	08/03/2 005	5	08/03/2 010	Turn_ar ound	On_line	ОН	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A	
7556	PWP1	PWP1	02LBG5 0AA201 HSV	'3 BAR ST,M LINE SV	Steam (G)*	3 Bar	200 C	6 Bar(g)			380016/ REC172 STM	'380016	pass	15/10/2 013	5	15/10/2 018	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	150	200	RF	RF	N/A	N/A	
7557	PWP1	PWP1	02LBG5 0AA201 HSV	'3 BAR ST,M LINE SV	Steam (G)*	3 Bar	200 C	6 Bar(g)	N/A		380016/ REC172 STM	'380016	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	6 Inch	8 Inch	150	200	RF	RF	N/A	N/A	
7558	PWP1	PWP1	02LBG5 0AA201 HSV	'3 BAR ST,M LINE SV	Steam (G)*	3 Bar	200 C	6 Bar(g)			380016/ REC172 STM	'380016	pass	29/05/2 007	5	29/05/2 012	Turn_ar ound	On_line	ОН	6 Inch	8 Inch	150	200	RF	RF	N/A	N/A	
7559	PWP1	PWP1	02LBG5 0AA201 HSV	'3 BAR ST,M LINE SV	Steam (G)*	3 Bar	200 C	6 Bar(g)		FULL BORE	380016/ REC172 STM	'380016	pass	09/05/2 006	5	09/05/2 011	Turn_ar ound			6 Inch	8 Inch	150	200	RF	RF	N/A	N/A	
7560	PWP1	PWP1	02LBG5 0AA201 HSV	'3 BAR ST,M LINE SV	Steam (G)*	3 Bar	200 C	6 Bar(g)	N/A	BORE	380016/ REC172 STM	'380016	pass	08/03/2 005	5	08/03/2 010	Turn_ar ound	On_line	ОН	6 Inch	8 Inch	150	200	RF	RF	N/A	N/A	
7561	PWP1	PWP1	02LBQ1 0AA201 HSV	'D/A HEAT.ST'M LINE SV	Steam (G)*	3 Bar	200 C	5.5 Bar(g)	N/A		380025/ REC162 STM	'380025	pass	26/10/2 010	5	26/10/2 015	Turn_ar ound	On_line			8 Inch	300	150	RF	RF	N/A	N/A	
7562	PWP1	PWP1	02LBQ1 0AA201 HSV	'D/A HEAT.ST'M LINE SV	Steam (G)*	3 Bar	200 C	5.5 Bar(g)	N/A	FULL BORE	380025/ REC162 STM	'380025	pass	12/10/2 009	5	12/10/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
7563	PWP1	PWP1	02LBQ1 0AA201 HSV	'D/A HEAT.ST'M LINE SV	Steam (G)*	3 Bar	200 C	5.5 Bar(g)	N/A		380025/ REC162 STM	'380025	pass	07/07/2	5	07/07/2	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	<u> </u>
7564	PWP1	PWP1	02LBQ1 0AA201 HSV	'D/A HEAT.ST'M LINE SV	Steam (G)*	3 Bar	200 C	5.5 Bar(g)	N/A	FULL BORE	380025/ REC162 STM	'380025	pass	29/05/2 007	5	29/05/2 012	Turn_ar ound	On_line	ОН	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
7565	PWP1	PWP1	02LBQ1 0AA201 HSV	'D/A HEAT.ST'M LINE SV	Steam (G)*	3 Bar	200 C	5.5 Bar(g)	N/A	FULL BORE	380025/ REC162 STM	'380025	pass	19/05/2 006	5	19/05/2 011	Turn_ar ound	On_line	ОН	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
7566	PWP1	PWP1	02LBQ1 0AA201 HSV	'D/A HEAT.ST'M LINE SV	Steam (G)*	3 Bar	200 C	5.5 Bar(g)	N/A		380025/ REC162 STM	'380025	pass	08/03/2 005	5	08/03/2 010	Turn_ar ound	On_line	OH	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A	
7567	PWP1	PWP1	02LCC1 0AA201	'LP FWH SHELL SV	LCC(G).	1 Bar	150 C	3.44 Bar(g)	N/A	CONSO LIDATE D	1905 JC-LS	'TJ88982	pass	12/10/2 009	5	12/10/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	2 Inch	3 Inch	300	300	RF	RF	N/A	PW -02 02LCC1 0AA201	
7568	PWP1	PWP1	02LCC1 0AA201	'LP FWH SHELL SV	LCC(G).	1 Bar	150 C	3.44 Bar(g)	N/A		1905 JC-LS	'TJ88982	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	2 Inch	3 Inch	300	300	RF	RF	N/A	PW -02 02LCC1 0AA201	

7569	PWP1	PWP1	02LCC1 0AA201	'LP FWH SHELL SV	LCC(G).	1 Bar	150 C	3.44 Bar(g)	N/A	CONSO LIDATE D	1905 JC-LS	'TJ88982	pass	23/05/2 007	5	23/05/2 012	Turn_ar ound	On_line	ОН	2 Inch	3 Inch	300	300	RF	RF	N/A	PW -02
7570	PWP1	PWP1	02LCC1 0AA201	'LP FWH SHELL SV	LCC(G).	1 Bar	150 C	3.44 Bar(g)	N/A	CONSO LIDATE D	1905 JC-LS	'TJ88982	pass	03/03/2 005	5	03/03/2 010	Turn_ar ound	On_line	ОН	2 Inch	3 Inch	300	300	RF	RF	N/A	PW -02 - - 02LCC1 0AA201
7571	PWP1	PWP1	02LFN1 2AA201 MSV	'PHO.SODA DOS.PUM-2	Water (L)*	N/A	N/A	155 Bar(g)	N/A	TOYO SEIKO	TRV- S73P	'53493	pass	26/10/2 010	10	26/10/2 020	Turn_ar ound	On_line	Delta	3/8 Inch	3/8 Inch	1500	150	PT	PT	N/A	N/A
7572	PWP1	PWP1	02MAW 20AA20 1DSV	'S/T SEAL ST,M SUPPLY SV	Steam (G)*	0.14 Bar	150 C	6 Bar(g)	N/A	FUKUI	380038	'380038	pass	15/10/2 013	5	15/10/2 018	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A
7573	PWP1	PWP1	02MAW 20AA20 1DSV	'S/T SEAL ST,M SUPPLY SV	Steam (G)*	0.14 Bar	150 C	6 Bar(g)	N/A	FUKUI	380038	'380038	pass	07/07/2 008	5	07/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A
7574	PWP1	PWP1	02MAW 20AA20 1DSV	'S/T SEAL ST,M SUPPLY SV	Steam (G)*	0.14 Bar	150 C	6 Bar(g)	N/A	FUKUI	380038	'380038	pass	02/03/2 005	5	02/03/2 010	Turn_ar ound	On_line	ОН	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A
7575	PWP1	PWP1	02MKA 10AA20 1	'MAIN COOLING OUTLET GEN SV1	Water (L)*	2.5 Bar	30 C	4.9 Bar(g)	N/A	SEISAK USHO	SEISAK USHO/ S-K 100	'A33380	pass	11/07/2 008	10	11/07/2 018	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	1 Inch	1-1/2 Inch	150	150	RF	RF	N/A	N/A
7576	PWP1	PWP1	02MKA 10AA20 2	'MAIN COOLING OUTLET GEN SV2	Water (L)*	2.5 Bar	30 C	4.9 Bar(g)	N/A	SEISAK USHO	SEISAK USHO/ S-K 100	'A33379	pass	11/07/2 008	10	11/07/2 018	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	1 Inch	1-1/2 Inch	150	150	RF	RF	N/A	N/A
7577	PWP1	PWP1	02PAB0 7AA201 ASV	'M.CON.COOLLING W OUTLET SV	Water (L)*	2.03 Bar	30 C	5 Bar(g)	N/A	FUKUI	380015 A	'3800015-A	pass	12/10/2 009	10	12/10/2 019	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
7578	PWP1	PWP1	02PAB0 7AA201 ASV	'M.CON.COOLLING W OUTLET SV	Water (L)*	2.03 Bar	30 C	5 Bar(g)	N/A	FUKUI	380015 A	'3800015-A	pass	11/07/2 008	10	11/07/2 018	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
7579	PWP1	PWP1	02PAB0 7AA201 ASV	'M.CON.COOLLING W OUTLET SV	Water (L)*	2.03 Bar	30 C	5 Bar(g)	N/A	FUKUI	380015 A	'3800015-A	pass	02/03/2 005	10	02/03/2 015	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
7580	PWP1	PWP1	02PAB0 8AA201 ASV	'M.COND.CIR.W OUT(2) SAFETY V.	PAB Water (L)	2.03 Bar	30 C	5 Bar(g)	N/A	FUKUI	380015 B	'3800015-B	pass	12/10/2 009	5	12/10/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
7581	PWP1	PWP1	02PAB0 8AA201 ASV	'M.COND.CIR.W OUT(2) SAFETY V.	PAB Water (L)	2.03 Bar	30 C	5 Bar(g)	N/A	FUKUI	380015 B	'3800015-B	pass	11/07/2 008	5	11/07/2 013	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
7582	PWP1	PWP1	02PAB0 8AA201 ASV	'M.COND.CIR.W OUT(2) SAFETY V.	PAB Water (L)	2.03 Bar	30 C	5 Bar(g)	N/A	FUKUI	380015 B	'3800015-B	pass	02/03/2 005	5	02/03/2 010	Turn_ar ound	On_line	ОН	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
7583	PWP1	PWP1	02QEA4 0AA201 GSV	'RECEVING TANK	Air(G)*	6 PSI	40 C	9 Bar(g)	N/A	FUKUI	REC162	'380012	pass	11/07/2 008	10	11/07/2 018	Turn_ar ound	On_line	PM- VALVE Co.,Ltd.	1-1/2 Inch	2-1/2 Inch	150	150	RF	RF	N/A	N/A
7584	PWP1	PWP1	02QEA4 0AA201 GSV	'RECEVING TANK	Air(G)*	6 PSI	40 C	9 Bar(g)	N/A	FUKUI	REC162	'380012	pass	29/05/2 007	10	29/05/2 017	Turn_ar ound	On_line	ОН	1-1/2 Inch	2-1/2 Inch	150	150	RF	RF	N/A	N/A
7585	PWP1	PWP1	02QEA4 0AA201 GSV	'RECEVING TANK	Air(G)*	6 PSI	40 C	9 Bar(g)	N/A	FUKUI	REC162	'380012	pass	21/05/2 006	10	21/05/2 016	Turn_ar ound	On_line	ОН	1-1/2 Inch	2-1/2 Inch	150	150	RF	RF	N/A	N/A
7586	PWP1	PWP1	02QFB6 3AA201 GSV	'EP TRANS1ASH TRANS.AIR SV	Air(G)*	N/A	N/A	8 Bar(g)	N/A	JOSHIT AKE.IN C	N/A	'MFG.36940005	pass	26/10/2 010	10	26/10/2 020	Turn_ar ound	On_line	Delta	40 mm.	40 mm.	10	10	NPT	NPT	N/A	N/A
7587	PWP2	Law (Boiler every 1	03HAD3 0AA201	Boiler Drum Unit 03	Steam (G)*	121 Bar	321 C	135 Bar(g)	N/A	SEMPE LL	65G100 IV	'626674/16/1	pass	21/11/2 011	1	21/11/2 012	Turn_ar ound	On_line	Delta	65 mm.	65 mm.	250	100	BW	RF	N/A	PW -03
7588	PWP2	year) Law	03HAD3	Boiler Drum Unit 03	Steam	121 Bar	321 C	135	N/A	SEMPE	65G100	'626674/16/1	pass	12/02/2	1	12/02/2	Turn_ar	On_line	OPW	65 mm.	65 mm.	250	100	BW	RF	N/A	03HAD3 0AA201 PW -03
		(Boiler every 1 year)	0AA201		(G)*			Bar(g)		LL	IV			010		011	ound		BY RMS Co,ltd.								 03HAD3 0AA201
7589	PWP2	Law (Boiler every 1	03HAD3 0AA201	Boiler Drum Unit 03	Steam (G)*	121 Bar	321 C	135 Bar(g)	N/A	SEMPE LL	65G100 IV	'626674/16/1	pass	19/02/2 009	1	19/02/2 010	Turn_ar ound	On_line	OPW,T REVITE STING	65 mm.	65 mm.	250	100	BW	RF	N/A	PW -03
7590	PWP2	year) Law	03HAD3	Boiler Drum Unit 03	Steam	121 Bar	321 C	135	N/A	SEMPE	65G100	'626674/16/2	pass	21/11/2	1	21/11/2	Turn_ar	On_line	Delta	65 mm.	65 mm.	250	100	BW	RF	N/A	03HAD3 0AA201 PW -03
		(Boiler every 1 year)	0AA202		(G)*			Bar(g)		LL	IV			011		012	ound										03HAD3 0AA202
7591	PWP2	Law (Boiler every 1	03HAD3 0AA202	Boiler Drum Unit 03	Steam (G)*	121 Bar	321 C	135 Bar(g)	N/A	SEMPE LL	65G100 IV	'626674/16/2	pass	12/02/2 010	1	12/02/2 011	Turn_ar ound	On_line	OPW	65 mm.	65 mm.	250	100	BW	RF	N/A	PW -03
		year)																									03HAD3 0AA202

7592	PWP2	Law (Boiler every 1 year)	03HAD3 0AA202	Boiler Drum Unit 03	Steam (G)*	121 Bar	321 C	135 Bar(g)	N/A	SEMPE LL	65G100 IV	'626674/16/2	pass	19/02/2 009	1	19/02/2 010	Turn_ar ound	On_line	OPW,T REVITE STING	65 mm.	65 mm.	250	100	BW	RF	N/A	PW -03 03HAD3
	D11/D4																_										0AA202
7593	PWP2	Law (Boiler every 1 year)	03LBA1 0AA201	Main Steam Boiler Unit 03	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SEMPE LL	VSR1 50F100I II	'626674/20/1	pass	21/11/2 011	1	21/11/2 012	Turn_ar ound	On_line	Delta	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
7594	PWP2	Law (Boiler	03LBA1 0AA201	Main Steam Boiler Unit 03	Steam (G)*	120 Bar	480 C	125 Por(a)	N/A	SEMPE LL	VSR1 50F100I	'626674/20/1	pass	12/02/2 010	1	12/02/2 011	Turn_ar	On_line	OPW	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
		every 1 year)	UAAZUT	Onit 03	(G)			Bar(g)		LL	II			010		011	ouna										03LBA1 0AA201
7595	PWP2	Law (Boiler	03LBA1 0AA201	Main Steam Boiler Unit 03	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SEMPE LL	VSR1 50F100I	'626674/20/1	pass	19/02/2 009	1	19/02/2 010	Turn_ar ound	On_line	OPW,T REVITE	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
		every 1 year)									II								STING								03LBA1 0AA201
7596	PWP2	Law (Boiler	03LBA1 0AA202	Main Steam Boiler Unit 03	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SEMPE LL	VSR1 50F100I	'626674/20/2	pass	21/11/2 011	1	21/11/2 012	Turn_ar ound	On_line	Delta	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
		every 1 year)	0/1/202	Offic 05	(0)			Dai(g)			II			011		012	ound										- 03LBA1 0AA202
7597	PWP2	Law (Boiler	03LBA1 0AA202	Main Steam Boiler Unit 03	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SEMPE LL	VSR1 50F100I	'626674/20/2	pass	12/02/2 010	1	12/02/2 011	Turn_ar ound	On_line	OPW	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
		every 1 year)									II																- 03LBA1 0AA202
7598	PWP2	Law (Boiler	03LBA1 0AA202	Main Steam Boiler Unit 03	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SEMPE LL	VSR1 50F100I	'626674/20/2	pass	19/02/2 009	1	19/02/2 010	Turn_ar	On_line	OPW,T REVITE	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
		every 1 year)			\-/			(3/			íl								STING								- 03LBA1 0AA202
7599	PWP2	Law	04HAD2	Boiler Drum Unit 04	Steam	121 Bar	321 C	135	N/A	SAMPE	65G100	'626674/19/1	pass	14/11/2	1	14/11/2	Turn_ar	On_line	RMS	65 mm.	100	600	150	BW	RF	N/A	PW -04
		(Boiler every 1 year)	0AA201		(G)*			Bar(g)		LL	IV			013		014	ound				mm.						 - 04HAD2
7600	PWP2	Law	04HAD2	Boiler Drum Unit 04	Steam	121 Bar	321 C	135	N/A	SAMPE	65G100	'626674/19/1	pass	01/03/2	1	01/03/2	Turn_ar	On line	DELTA	65 mm.	100	600	150	BW	RF	N/A	0AA201 PW -04
1.000	2	(Boiler every 1 year)	0AA201	Bonor Brain Grin Gr	(G)*	121 541	02.0	Bar(g)		LL	IV	02007 17107	paoo	013	·	014	ound	0.10		00 111111	mm.					1471	 - 04HAD2 0AA201
7601	PWP2	Law (Boiler	04HAD2 0AA201	Boiler Drum Unit 04	Steam (G)*	121 Bar	321 C	135 Bar(g)	N/A	SAMPE	65G100	'626674/19/1	pass	10/08/2 011	1	10/08/2 012	Turn_ar	On_line	TNK	65 mm.	100 mm.	600	150	BW	RF	N/A	PW -04
		every 1 year)	0/0/201		(0)			Dai(g)								012	ound										- 04HAD2
7602	PWP2	Law	04HAD2	Boiler Drum Unit 04	Steam	121 Bar	321 C	135	N/A		65G100	'626674/19/1	pass	19/02/2	1	19/02/2	Turn_ar	On_line	OPW,T	65 mm.	100	600	150	BW	RF	N/A	0AA201 PW -04
		(Boiler every 1 year)	0AA201		(G)*			Bar(g)		LL	IV			009		010	ound		REVITE STING		mm.						- - 04HAD2 0AA201
7603	PWP2	Law (Boiler	04HAD2 0AA202	Boiler Drum Unit 04	Steam (G)*	121 Bar	321 C	135 Bar(g)	N/A	SAMPE	65G100 IV	'626674/19/2	pass	14/11/2 013	1	14/11/2 014	Turn_ar	On_line	RMS	65 mm.	100 mm.	600	150	BW	RF	N/A	PW -04
		every 1 year)			(-)			(9)																			- 04HAD2
7604	PWP2	Law	04HAD2	Boiler Drum Unit 04	Steam	121 Bar	321 C	135 Por(a)	N/A	SAMPE	65G100	'626674/19/2	pass	01/03/2	1	01/03/2 014	Turn_ar	On_line	DELTA	65 mm.	100	600	150	BW	RF	N/A	0AA202 PW -04
		(Boiler every 1 year)	0AA202		(G)*			Bar(g)		LL	IV			013		014	ound				mm.						- - 04HAD2
7605	PWP2	Law	04HAD2	Boiler Drum Unit 04	Steam	121 Bar	321 C	135	N/A	SAMPE	65G100	'626674/19/2	pass	10/08/2	1	10/08/2	Turn_ar	On_line	TNK	65 mm.	100	600	150	BW	RF	N/A	0AA202 PW -04
		(Boiler every 1 year)	0AA202		(G)*			Bar(g)		ĹĹ	IV			011		012	ound				mm.						
7000	DWDO		0411450	Dellas Deve 11:10:	Ct-c ::	404.5:	204.0	425	NI/A	CAMPE	050400	1000074/40/0		40/00/0	4	40/00/0	Torre	0- "	ODING	05	400	600	450	DW.	DE	N/A	0AA202
7606	PWP2	Law (Boiler every 1	04HAD2 0AA202	Boiler Drum Unit 04	Steam (G)*	121 Bar	321 C	135 Bar(g)	N/A	SAMPE LL	65G100 IV	'626674/19/2	pass	19/02/2 009	1	19/02/2 010	Turn_ar ound	On_line	OPW,T REVITE STING	65 mm.	100 mm.	600	150	BW	RF	N/A	PW -04 -
		year)																									04HAD2 0AA202
7607	PWP2	Law (Boiler	04LBA1 0AA201	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SAMPE LL	VSR1 50F100I	'626674/17/1	pass	14/11/2 013	1	14/11/2 014	Turn_ar ound	On_line	RMS	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04
		every 1 year)									II-13- 110- 144- 160-150																- 04LBA1 0AA201
7608	PWP2	Law (Boiler	04LBA1 0AA201	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	LL	VSR1 50F100I	'626674/17/1	pass	01/03/2 013	1	01/03/2 014	Turn_ar ound	On_line	DELTA	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04
		èvery 1 year)									II-13- 110- 144- 160-150																- 04LBA1 0AA201

7609	PWP2	Law (Boiler every 1 year)	04LBA1 0AA201	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SAMPE LL	VSR1 50F100I II-13- 110- 144- 160-150	'626674/17/1	pass	10/08/2 011	1	10/08/2 012	Turn_ar ound	On_line	TNK	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04 - 04LBA1 0AA201
7610	PWP2	Law (Boiler every 1 year)	04LBA1 0AA201	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SAMPE LL	VSR1 50F100I II-13- 110- 144- 160-150	'626674/17/1	pass	08/05/2 009	1	08/05/2 010	Turn_ar ound	On_line	OPW,T REVITE STING	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04 04LBA1 0AA201
7611	PWP2	Law (Boiler every 1 year)	04LBA1 0AA201	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SAMPE LL	VSR1 50F100I II-13- 110- 144- 160-150	'626674/17/1	pass	19/02/2 009	1	19/02/2 010	Turn_ar ound	On_line	OPW,T REVITE STING	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04 04LBA1 0AA201
7612	PWP2	Law (Boiler every 1 year)	04LBA1 0AA202	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SAMPE LL	VSR1 50F100I II-13- 110- 144- 160-150	'626674/17/2	pass	14/11/2 013	1	14/11/2 014	Turn_ar ound	On_line	RMS	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04 - - - 04LBA1 0AA202
7613	PWP2	Law (Boiler every 1 year)	04LBA1 0AA202	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	LL	VSR1 50F100I II-13- 110- 144- 160-150	'626674/17/2	pass	01/03/2 013	1	01/03/2 014	Turn_ar ound	On_line	DELTA	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04 04LBA1 0AA202
7614		Law (Boiler every 1 year)	04LBA1 0AA202	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SAMPE LL	VSR1 50F100I II-13- 110- 144- 160-150	'626674/17/2	pass	10/08/2 011	1	10/08/2 012	Turn_ar ound	On_line	TNK	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04 04LBA1 0AA202
7615	PWP2	Law (Boiler every 1 year)	04LBA1 0AA202	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SAMPE LL	VSR1 50F100I II-13- 110- 144- 160-150	'626674/17/2	pass	08/05/2 009	1	08/05/2 010	Turn_ar ound	On_line	OPW,T REVITE STING	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04 04LBA1 0AA202
7616		Law (Boiler every 1 year)	04LBA1 0AA202	Main Steam Boiler Unit 04	Steam (G)*	120 Bar	480 C	125 Bar(g)	N/A	SAMPE LL	VSR1 50F100I II-13- 110- 144- 160-150	'626674/17/2	pass	19/02/2 009	1	19/02/2 010	Turn_ar ound	On_line	OPW,T REVITE STING	50 mm.	100 mm.	250	N/A	BW	RF	N/A	PW -04 04LBA1 0AA202
7617	PWP2	PW	52LBD1 0AA201	'Doble stage filter tank(dimin1)	Water (L)*	4 Bar	35 C	6 Bar(g)	N/A	LESER	N/A		pass	03/12/2 007	10	03/12/2 017	Turn_ar ound	On_line	ОН	15 mm.	15 mm.	40	16	RF	RF	N/A	PW -52 - 52LBD1 0AA201
7618	PWP2	PW	SV1001	'4"-SH-1310002-A3- 4"W	Steam (G)*	45 Bar	260 C	55 Bar(g)	55.6 Bar(g)	FARRIS	26FAI3 S-170	'524710-1-A10	pass	13/11/2 007	5	13/11/2 012	Turn_ar ound	On_line	MM2	1.5 Inch	2 Inch	600	150	RF	RF	N/A	PW -03 SV1001
7619	PWP2	PW	SV3.1C	'PW-03MAA01(22280)	OIL (L)	N/A	N/A	6 Bar(g)	N/A	NIEZG ODKA	N/A	'22280	pass	19/11/2 002	5	19/11/2 007	Turn_ar	On_line	ОН	80 Inch	80 Inch	16	16	N/A	N/A	N/A	N/A
7620	PWP2	PW	SV3.1C	'03MAA01	OIL (L)	N/A	N/A	21 Bar(g)	N/A	NIEZG ODKA	N/A	'22283	pass	19/11/2 002	5	19/11/2 007	Turn_ar ound	On_line	ОН	2.5 Inch	2.5 Inch	N/A	N/A	N/A	N/A	N/A	PW -03 SV3.1C-
7621	PWP2	PW	SV5213	'ACF TANK TRAIN B	Water (L)*	4 Bar	AMB C	6 Bar(g)	N/A	CROSB Y	JLT- JOS- 15A	'13157-002-2	pass	14/10/2 008	10	14/10/2 018	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	300	300	RF	RF	N/A	PW -52 SV5213
7622	PWP2	PW	SV5213	'ACF TANK TRAIN B	Water (L)*	4 Bar	AMB C	6 Bar(g)	N/A	CROSB Y	JLT- JOS- 15A	'13157-002-2	pass	31/01/2 007	10	31/01/2 017	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	300	300	RF	RF	N/A	PW -52 SV5213
7623	PWP2	PW	SV6301	'PW-UNIT04-PW FORTH UNIT	Steam (G)*	16 Bar	75 C	20 Bar(g)	N/A	RSBD	N/A		pass	22/01/2 007	5	22/01/2 012	Turn_ar ound	On_line	ОН	150 mm.	200 mm.	300	300	RF	RF	N/A	PW -63 SV6301
7624	PWP2	PW	SV6303	'PW-UNIT04-PW FORTH UNIT	Steam (G)*	3 Bar	75 C	4.5 Bar(g)	N/A	B&R	N/A		pass	22/01/2 007	5	22/01/2 012	Turn_ar ound	On_line	ОН	50 mm.	80 mm.	40	40	RF	RF	N/A	PW -63 SV6303
7625	PWP2	PWP2	00EKG2 0- AA202- _ SV	'C3 GAS SV	C3 (G)	7-8 Bar	100 C	20 Bar(g)	N/A	RSBA	N/A	'SV6301	pass	06/12/2 011	5	06/12/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	300	300	RF	RF	N/A	N/A
7626	PWP2	PWP2	00EKG2 0- AA202- _ SV	'C3 GAS SV	C3 (G)	7-8 Bar	100 C	20 Bar(g)	N/A	RSBA	N/A	'SV6301	pass	24/08/2 004	5	24/08/2 009	Turn_ar ound	On_line	ОН	6 Inch	8 Inch	300	300	RF	RF	N/A	N/A

7627	PWP2	PWP2	00LBG1 0- AA201- SV	'STEAM HEAT C3 GAS SV	Steam (G)*	3 Bar	100 C	4.5 Bar(g)	N/A	LG	N/A	'SV6303	pass	07/12/2 011	5	07/12/2 016	Turn_ar ound	On_line	Delta	50 mm.	80 mm.	300	300	RF	RF	N/A	N/A
7628	PWP2	PWP2	00LBG1 0- AA201- _ SV	'STEAM HEAT C3 GAS SV	Steam (G)*	3 Bar	100 C	4.5 Bar(g)	N/A	LG	N/A	'SV6303	pass	26/08/2 004	5	26/08/2 009	Turn_ar ound	On_line	ОН	50 mm.	80 mm.	300	300	RF	RF	N/A	N/A
7629	PWP2	PWP2	00LBG1 2AA201 (SV540 1B)	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A		pass	14/11/2 011	5	14/11/2 016	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7630	PWP2	PWP2	00LBG1 2AA202 (SV540 2B)	1	N/A	N/A	N/A	N/A	N/A	CROSB Y	N/A		pass	14/11/2 011	5	14/11/2 016	Shut_do wn	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7631	PWP2	PWP2	03EGD 60AA20 1	'SV.OIL IN SUPPIY LINE OIL INJECTION	OIL (L)	18 Bar	140 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03EGD 60AA20
7632	PWP2	PWP2	03ETH3 2AA201	'SV. PNEUMATIC CONVEYOR VESSEL	Air(G)*	6 Bar	180 C	9 Bar(g)	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	32 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03ETH3 2AA201
7633	PWP2	PWP2	03ETH4 1AA201	'SV. PNEUMATIC CONVEYOR VESSEL	Air(G)*	6 Bar	180 C	9 Bar(g)	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	32 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03ETH4 1AA201
7634	PWP2	PWP2	03ETH4 2AA201	'SV. PNEUMATIC CONVEYOR VESSEL	Air(G)*	6 Bar	180 C	9 Bar(g)	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	32 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03ETH4 2AA201
7635	PWP2	PWP2	03ETH5 0AA201	'SV. PNEUMATIC CONVEYOR VESSEL	Air(G)*	6 Bar	180 C	9 Bar(g)	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	32 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03ETH5 0AA201
7636	PWP2	PWP2	03ETH6 0AA201	'SV. PNEUMATIC CONVEYOR VESSEL	Air(G)*	6 Bar	180 C	9 Bar(g)	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	32 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03ETH6 0AA201
7637	PWP2	PWP2	03ETH7 0AA201	'VACUUM/OVER PRESS RELIEF VALVE ASH SILO	Air(G)*	N/A	80 C	98/-1.6 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03ETH7 0AA201
7638	PWP2	PWP2	03ETH8 0AA701	'VACUUM/OVER PRESSURE RELIEF RECIRCULATED ASH SILO	Air(G)*	N/A	N/A	66.4/- 1.5 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	6 Inch	150	N/A	RF	N/A	N/A	PW -03 - 03ETH8 0AA701
7639	PWP2	PWP2	03GEB8 1AA201	'SV. INSTRUMENT AIR	Air(G)*	9 Bar	45 C	N/A	N/A	N/A	N/A		pass	22/09/2 011	10	22/09/2 021	Turn_ar ound	On_line	Delta	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03GEB8 1AA201
7640	PWP2	PWP2	03HHE2 0AA701	'VACUUM/OVERPRE SSURE RELIEF VALVE LIMESTONE SILO 1	Air(G)*	N/A	80 C	93.5/- 1.4 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	PW -03 - 03HHE2 0AA701
7641	PWP2	PWP2	03HHE3 0AA701	'VACUUM/OVERPRE SSURE RELIEF VALVE SAND SILO	Air(G)*	N/A	80 C	90.8/- 1.2 *90.8/- 1.2 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	PW -03 - 03HHE3 0AA701
7642	PWP2	PWP2	03HHE4 0AA701	'VACUUM/OVERPRE SSURE RELIEF VALVE LIMESTONE SILO 2	Air(G)*	N/A	80 C	74.7/- 1.2 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	PW -03 03HHE4 0AA701
7643	PWP2	PWP2	03HHE5 1AA201	'RELIEF GROUP	Air(G)*	170 Bar	60 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03HHE5 1AA201
7644	PWP2	PWP2	03HHE5 1AA701	'VACUUM/OVER PRESS RELIEF VALVE COAI BUNKER	Air(G)*	N/A	80 C	70/-0.5 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	PW -03 03HHE5 1AA701

7645	PWP2	PWP2	03HHE5 2AA201	'RELIEF GROUP	Air(G)*	170 Bar	60 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03HHE5
7646	PWP2	PWP2	03HHE5 2AA701	'VACUUM/OVER PRESS RELIEF VALVE COAI BUNKER	Air(G)*	N/A	80 C	95/-1.4 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	2AA201 PW -03 03HHE5 2AA701
7647	PWP2	PWP2	03HHE5 3AA201	'RELIEF GROUP	Air(G)*	170 Bar	60 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
7648	PWP2	PWP2	03HHE5 3AA701	'VACUUM/OVER PRESS RELIEF VALVE COAI BUNKER	Air(G)*	N/A	80 C	95.5/- 1.3 *95.5/- 1.3 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	6 Inch	150	N/A	RF	N/A	N/A	PW -03 - 03HHE5 3AA701
7649	PWP2	PWP2	03HHE5 4AA201	'RELIEF GROUP	Air(G)*	170 Bar	60 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03HHE5 4AA201
7650	PWP2	PWP2	03HHE5 4AA701	'VACUUM/OVER PRESS RELIEF VALVE COAI BUNKER	Air(G)*	N/A	80 C	100.1/- 1.5 cmH2O	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	PW -03 03HHE5 4AA701
7651	PWP2	PWP2	03HHF1 1AA201	'SV. OIL SUPPLY BUMER 1 CFBC BOILER	Steam (G)*	18 Bar	140 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03HHF1 1AA201
7652	PWP2	PWP2	03HHF1 2AA201	'SV. OIL SUPPIY BUMER 2 CFBC BOILER	Steam (G)*	18 Bar	140 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03HHF1 2AA201
7653	PWP2	PWP2	03LAB5 0AA201	'OUTLET HP FEED WAETR 03SV	Steam (G)*	168 Bar	194 C	180 Bar(g)	N/A	SEMPE LL	N/A	'(SV99551)	pass	22/09/2 011	5	22/09/2 016	Turn_ar ound	On_line	Delta	10 mm.	50 mm.	250	40	RF	RF	N/A	PW -03 - 03LAB5 0AA201
7654	PWP2	PWP2	03LAB5 0AA201	'OUTLET HP FEED WAETR 03SV	Steam (G)*	168 Bar	194 C	180 Bar(g)	N/A	SEMPE LL	N/A	'(SV99551)	pass	01/07/2 004	5	01/07/2 009	Turn_ar ound	On_line	MA1	10 mm.	50 mm.	250	40	RF	RF	N/A	PW -03 - 03LAB5 0AA201
7655	PWP2	PWP2		'SV. HP-HEATER 03 SHELL SIDE SV	STEAM(Water)(L)	15 Bar	220 C	28 Bar(g)	N/A	SEMPE LL	VSE2 40 100 L150//2 3 104 142 123 110	'62664/2/1(SV92-551)	pass	22/09/2 011	5	22/09/2 016	Turn_ar ound	On_line	Delta	100 mm.	150 mm.	N/A	N/A	N/A	RF	N/A	PW -03 03LAD1 0AA201
7656	PWP2	PWP2	03LAD1 0AA201	'SV. HP-HEATER 03 SHELL SIDE SV	STEAM(Water)(L)	15 Bar	220 C	28 Bar(g)	N/A	SEMPE LL	VSE2 40 100 L150//2 3 104 142 123	'62664/2/1(SV92-551)	pass	29/06/2 005	5	29/06/2 010	Turn_ar ound	On_line	ОН	100 mm.	150 mm.	N/A	N/A	N/A	RF	N/A	PW -03 03LAD1 0AA201
7657	PWP2	PWP2	03LBD1 0AA201	'LINE EXT 26 BARG OUTLET T/B03 SV	Steam (G)*	26 Bar	300 C	28 Bar(g)	N/A	SEMPE LL	626674/ 6/1	'626674/6/1	pass	30/04/2 008	5	30/04/2 013	Turn_ar ound	On_line	OPW	4 Inch	6 Inch	600	300	RF	RF	N/A	PW -03 03LBD1 0AA201
7658	PWP2	PWP2	03LCA4 0AA201	'OUTLET LP FEED WATER 03SV	Water (G)*	10 Bar	9 C	16 Bar(g)	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7659	PWP2	PWP2	03LCC1 0AA201	'LP HEATER 03 SHELL SIDE SV	Steam (G)*	0.98 Bar	120 C	5 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	65 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03LCC1 0AA201
7660	PWP2	PWP2	03LCN2 0AA201	N/A	Water (L)*	N/A	N/A	6 Bar(g)	N/A	N/A	N/A		pass	22/09/2 011	10	22/09/2 021	Turn_ar ound	On_line	Delta	32 mm.	N/A	N/A	N/A	N/A	N/A	N/A	N/A
7661	PWP2	PWP2	03LCN2 1AA201	'FLASH TANK SAH SA FAN SV	Steam (G)*	505 Bar	150 C	6 Bar(g)	N/A	N/A	N/A		pass	22/09/2 011	5	22/09/2 016	Turn_ar ound	On_line	Delta	32 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - 03LCN2 1AA201
7662	PWP2	PWP2	03MAJ1 0AA201	'SV.OPERATING EJECTOR CONDENSATE SIDE	Air(G)*	10 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - 03MAJ1 0AA201

7663	PWP2	PWP2	03MAJ1 0AA202	'SV.OPERATING EJECTOR CONDENSATE SIDE	Air(G)*	10 Bar	45 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03MAJ1
7664	PWP2	PWP2	03MAJ3 0AA201	'SV. VACUUM SYSTEM 1ST- STAGE	Air(G)*	0.09 Bar	44 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	0AA202 PW -03
7665	PWP2	PWP2	03MAJ4	'SV. VACUUM	Air(G)*	0.09 Bar	44 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	03MAJ3 0AA201 PW -03
			0AA201	SYSTEM 1ST- STAGE												ound										- - 03MAJ4 0AA201
7666	PWP2	PWP2	03MAV 12AA20 1	'SV.EMERGENCY OIL PUPM	OIL (L)	4.5 Bar	50 C	N/A	N/A	N/A	N/A	 N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	40 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - - 03MAV 12AA20
7667	PWP2	PWP2	03MAV 15AA20 1	'SV.PUMP MAINFOLD	OIL (L)	4.5 Bar	50 C	N/A	N/A	N/A	N/A	 N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03MAV 15AA20
7668	PWP2	PWP2	03MAV 63AA20 1	'SV.JACK OIL PUMP	OIL (L)	17 Bar	50 C	N/A	N/A	N/A	N/A	 N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	65 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
7669	PWP2	PWP2	03MAW 20AA20 1	'SV.GLAND STEAM CONDENSOR CONDENSATE SIDE	STEAM(Water)(L)	9 Bar	44 C	N/A	N/A	N/A	N/A	 N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03MAW 20AA20
7670	PWP2	PWP2	03PAB3 3AA201	'SV. COOLING TOWER	Water (L)*	2.8 Bar	45 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
7671	PWP2	PWP2	03PAB3 4AA201	'SV. COOLING TOWER	Water (L)*	2.8 Bar	45 C	5 Bar(g)	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - 03PAB3 4AA201
7672	PWP2	PWP2	03PCB0 1AA201	'SV.COOLING WATER ON SAMPING COOLER	Water (L)*	3 Bar	55 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
7673	PWP2	PWP2	03PCB0 2AA201	'SV.COOLING WATER ON SAMPING COOLER	Water (L)*	3 Bar	55 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - 03PCB0 2AA201
7674	PWP2	PWP2	03PCB3 5AA201	'SV.COOLING WATER ON MOTOE COOLER	Water (L)*	3 Bar	55 C	N/A	N/A	N/A	N/A	 pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - 03PCB3 5AA201
7675	PWP2	PWP2	03PCB3 6AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - - 03PCB3 6AA201
7676	PWP2	PWP2	03PCB3 7AA201	'SV. COOLING WATER ON MOTER COOLER	Water (L)*	3 Bar	55 C	N/A	N/A	N/A	N/A	 pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
7677	PWP2	PWP2	03PCB4 2AA201	'SV. COOLING WATER	Water (L)*	3 Bar	45 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
7678	PWP2	PWP2	03PCB4	'SV. COOLING	Water	3 Bar	45 C	N/A	N/A	N/A	N/A	N/A	N/A	10	N/A	Turn ar	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	03PCB4 2AA201 PW -03
7070	VVI 2	I WIZ	4AA202		(L)*	o Dai	1-30	14/5	14/7	14/0	14/1	 18/7	14/0	10	IN/A	ound	JII_IIIIE	14/4	20 11111.	11/15	11/0		IN/A		14/5	
7679	PWP2	PWP2	03PCB4 6AA201	'SV. COOLING WATER	Water (L)*	3 Bar	45 C	N/A	N/A	N/A	N/A	 N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03
																										03PCB4 6AA201

7680	PWP2	PWP2	03PCB4 8AA201	'SV. COOLING WATER	Water (L)*	3 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03PCB4
7681	PWP2	PWP2	03PCB5 1AA201	'SV. COOLING WATER	Water (L)*	3 Bar	45 C	N/A	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	8AA201 PW -03
																											03PCB5 1AA201
7682	PWP2	PWP2	03PCB5 2AA201	'SV. COOLING WATER	Water (L)*	3 Bar	45 C	N/A	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03PCB5 2AA201
7683	PWP2	PWP2	03PCB5 3AA201	'SV. COOLING WATER	Water (L)*	3 Bar	45 C	N/A	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03PCB5
7684	PWP2	PWP2	03PCB5 6AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	3AA201 PW -03 03PCB5 6AA201
7685	PWP2	PWP2	03PCB5 8AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - 03PCB5 8AA201
7686	PWP2	PWP2	03PCB6 0AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - 03PCB6 0AA201
7687	PWP2	PWP2	03PCB6 2AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - 03PCB6 2AA201
7688	PWP2	PWP2	03PCB7 3AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03PCB7
7689	PWP2	PWP2	03PCB7 4AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	3AA201 PW -03
7690	PWP2	PWP2	03PCM	'SV. COOLING	Water	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn ar	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	03PCB7 4AA201 PW -03
			41AA20 1	WATER	(L)*												ound										
7691	PWP2	PWP2	03QUA 10AA10 1	'SV.CUT-OUT VALVE FOR OVERHEAT PROTECTION	Steam (G)*	115 Bar	540 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	3.5 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 03QUA 10AA10
7692	PWP2	PWP2	03QUB 10AA10 1	'SV.CUT-OUT VALVE FOR OVERHEAT PROTECTION	Steam (G)*	115 Bar	540 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	3.5 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -03 - - 03QUB 10AA10
7693	PWP2	PWP2	04LAB5 0AA201	'OUTLET HP FEED WATER 04 SV	Water (G)*	168 Bar	194 C	180 Bar(g)	180 Bar(g)	SAMPE LL	TUV SV94- 551	'666508/4	pass	19/06/2 014	10	19/06/2 024	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	300	RF	RF	Metal Seat	PW -04 04LAB5
7694	PWP2	PWP2	04LAB5 0AA201	'OUTLET HP FEED WATER 04 SV	Water (G)*	168 Bar	194 C	180 Bar(g)	180 Bar(g)	SAMPE LL	TUV SV94- 551	'666508/4	pass	04/04/2 014	10	04/04/2 024	Turn_ar ound	On_line	TNK	1 Inch	2 Inch	600	300	RF	RF	Metal Seat	0AA201 PW -04
7695	PWP2	PWP2	04LAB5 0AA201	'OUTLET HP FEED WATER 04 SV	Water (G)*	168 Bar	194 C	180 Bar(g)	180 Bar(g)	SAMPE LL	TUV SV94- 551	'666508/4	pass	16/02/2 011	10	16/02/2 021	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	600	300	RF	RF	Metal Seat	PW -04
7696	PWP2	PWP2	04LAB5	'OUTLET HP FEED	Water	168 Bar	194 C	180	180	SAMPE	TUV	'666508/4	pass	06/08/2	10	06/08/2	Turn ar	On_line	Delta	1 Inch	2 Inch	600	300	RF	RF	Metal	04LAB5 0AA201 PW -04
	2	2	0AA201	WATER 04 SV	(G)*	.00 001		Bar(g)	Bar(g)	LL	SV94- 551		pa00	008		018	ound	S.I_IIIIG	55.00		2011					Seat	

7697	PWP2	PWP2	04LAB5 0AA201	'OUTLET HP FEED WATER 04 SV	Water (G)*	168 Bar	194 C	180 Bar(g)	180 Bar(g)	SAMPE LL	TUV SV94- 551	'666508/4	pass	31/07/2 005	10	31/07/2 015	Turn_ar ound	On_line	LDPE PLANT	1 Inch	2 Inch	600	300	RF	RF	Metal Seat	PW -04 04LAB5
7698	PWP2	PWP2	04LBD1 0AA201	'LINE EXT 26 BARG OUTLET T/B 04 SV	Steam (G)*	25 Bar	300 C	28 Bar(g)	N/A	SEMPE LL	626674/ 4/5	'626674/4/5	pass	30/04/2 008	5	30/04/2 013	Turn_ar ound	On_line	OPW	4 Inch	6 Inch	600	300	RF	RF	N/A	0AA201 PW -04
7699	PWP2	PWP2	04LCA4 0AA201	'OUTLET LP FEED WATER 04 SV	Steam (G)*	10 Bar	9 C	16 Bar(g)	N/A	N/A	N/A		pass	22/09/2 011	5	22/09/2 016	Turn_ar ound	On_line	Delta	75 mm.	N/A	N/A	N/A	N/A	N/A	N/A	OAA201 PW -04
			0,0,20		(0)			zai(g)								0.0	Cuna										- 04LCA4 0AA201
7700	PWP2	PWP2	04LCC1 0AA201	'SV.HP-HEATER	Steam (G)*	0.98 Bar	120 C	5 Bar(g)	N/A	SAMPE LL	65G100 122104 142	'626674	pass	05/08/2 011	5	05/08/2 016	Turn_ar ound	On_line	TNK	65 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -04
7701	PWP2	PWP2	04MAJ1 0AA201	'SV.GLAND STEAM CONDENSOR CONDENSATE SIDE	Water (L)*	10 Bar	45 C	16 Bar(g)	N/A	N/A	N/A		pass	22/09/2 011	10	22/09/2 021	Turn_ar ound	On_line	Delta	20 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -04 04MAJ1 0AA201
7702	PWP2	PWP2	04MAJ3 0AA201	'SV. VACUUM SYSTEM 1ST- STAGE	Air(G)*	0.09 Bar	44 C	0.5 Bar(g)	N/A	LESER	441		pass	04/08/2 011	10	04/08/2 021	Turn_ar ound	On_line	TNK	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -04 04MAJ3
7703	PWP2	PWP2	04MAJ4 0AA201	'SV. VACUUM SYSTEM 1ST- STAGE	Air(G)*	0.09 Bar	44 C	0.5 Bar(g)	N/A	LESER	441		pass	04/08/2 011	10	04/08/2 021	Turn_ar ound	On_line	TNK	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	0AA201 PW -04
7704	PWP2	PWP2	04MAV 15AA20 1	'SV.PUMP MAINFOLD	OIL (L)	4.5 Bar	50 C	5 Bar(g)	N/A	NIEZG ODKA	SV Nr.3.1 C	'22231	pass	08/08/2 011	5	08/08/2 016	Turn_ar ound	On_line	TNK	80 mm.	80 mm.	40	16	RF	RF	N/A	0AA201 PW -04 04MAV 15AA20
7705	PWP2	PWP2	04MAV 15AA20 1	'SV.PUMP MAINFOLD	OIL (L)	4.5 Bar	50 C	5 Bar(g)	N/A	NIEZG ODKA	SV Nr.3.1 C	'22231	pass	22/09/2 006	5	22/09/2 011	Turn_ar ound	On_line	ОН	80 mm.	80 mm.	40	16	RF	RF	N/A	PW -04 - 04MAV 15AA20
7706	PWP2	PWP2	04MAV 63AA20 1	'SV.JACK OIL PUMP	OIL (L)	17 Bar	50 C	21 Bar(g)	N/A	IN Niezgod ka	3.1/C	'22282	pass	05/08/2 011	5	05/08/2 016	Turn_ar ound	On_line	TNK	65 mm.	65 mm.	40	40	RF	RF	N/A	1 PW -04
7707	PWP2	PWP2	04MAW 20AA20 1	'SV.GLAND STEAM CONDENSOR CONDENSATE SIDE	Water (L)*	9 Bar	44 C	14.5 Bar(g)	N/A	NIEZG ODKA	N/A	'22924	pass	05/08/2 011	10	05/08/2 021	Turn_ar ound	On_line	TNK	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -04
7708	PWP2	PWP2	04PAB3 3AA201	'SV. COOLING WATER	Water (L)*	2.8 Bar	45 C	5 Bar(g)	N/A	N/A	N/A		pass	07/02/2 013	10	07/02/2 023	Turn_ar ound	On_line	DELTA	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -04
7709	PWP2	PWP2		'SV. COOLING WATER	Water (L)*	2.8 Bar	45 C	5 Bar(g)	N/A	N/A	N/A		pass	07/02/2 013	10	07/02/2 023	Turn_ar ound	On_line	DELTA	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -04 04PAB3
7710	PWP2	PWP2	04PCB3 5AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	6 Bar(g)	N/A	N/A	N/A		pass	07/02/2 013	10	07/02/2 023	Turn_ar ound	On_line	DELTA	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	4AA201 PW -04 04PCB3
7711	PWP2	PWP2	04PCB7 3AA201	'Sec Air Fan 03HL30AN001	Water (L)*	3 Bar	43 C	6 Bar(g)	N/A	N/A	N/A		pass	07/02/2 013	10	07/02/2 023	Turn_ar ound	On_line	DELTA	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	5AA201 PW -04
7712	PWP2	PWP2	04PCB7 4AA201	'SV. COOLING WATER FOR TURBINE OIL	Water (L)*	3 Bar	43 C	6 Bar(g)	N/A	N/A	N/A		pass	07/02/2 013	10	07/02/2 023	Turn_ar ound	On_line	DELTA	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	3AA201 PW -04
				COOLER																					ļ		04PCB7 4AA201
7713	PWP2	PWP2	04PCM 41AA20 1	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	5 Bar(g)	N/A	N/A	N/A		pass	07/02/2 013	10	07/02/2 023	Turn_ar ound	On_line	DELTA	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -04 04PCM 41AA20 1

7714	PWP2	PWP2	34EGD 33AA20 1	'SV. OIL PREHEATER	OIL (L)	18 PSI	140 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 34EGD 33AA20	
7715	PWP2	PWP2	34EGD 34AA20 1	'SV. OIL PREHEATER	OIL (L)	18 Bar	140 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	1 PW -34 - - 34EGD 34AA20	
7716	PWP2	PWP2	34EGT1 5AA201	'SV. 4,5 BAR STEAM IN TANK FARM	Steam (G)*	4.5 Bar	240 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	1 PW -34 - - 34EGT1 5AA201	
7717	PWP2	PWP2	34GEA2 0AA201	'SV.FOR COMPRESSED AIR RECEIVING TANK	Air(G)*	8 Bar	45 C	10 Bar(g)	N/A	N/A	N/A		pass	07/10/2 011	10	07/10/2 021	Turn_ar ound	On_line	DETA	50 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 34GEA2 0AA201	
7718	PWP2	PWP2	34LAA1 0AA201	'D/A TANK SV 1	STEAM(G)	5.3 Bar	154 C	6 Bar(g)	N/A	N/A	N/A		pass	22/09/2 011	5	22/09/2 016	Turn_ar ound	On_line	Delta	300 mm.	10 Inch	N/A	N/A	N/A	N/A	N/A	PW -34 34LAA1 0AA201	
7719	PWP2	PWP2	34LAA1 0AA202	'D/A TANK SV 2	Steam (G)*	5.2 Bar	N/A	9 Bar(g)	N/A	N/A	N/A		pass	22/09/2 011	5	22/09/2 016	Turn_ar ound	On_line	Delta	100 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 34LAA1 0AA202	
7720	PWP2	PWP2	34LAC1 1AA201	'SV.BALANCING WATER FOR BFWP	Water (L)*	10 Bar	154 C	11.5 Bar(g)	N/A	B&R	N/A	'21663-10/2	pass	25/01/2 012	10	25/01/2 022	Shut_do wn	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	Metal Seat	N/A	
7721	PWP2	PWP2	34LBA8 5AA201	N/A	Water (L)*	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7722	PWP2	PWP2	34LBG1 0AA201	'26 BAR HEADER SV 1	Steam (G)*	26 Bar	150 C	29 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	200 mm.	N/A	N/A	N/A	N/A	N/A		PW -34 34LBG1 0AA201	
7723	PWP2	PWP2	34LBG1 0AA202	'26 BAR HEADER SV 2	Steam (G)*	26 Bar	150 C	29 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	200 mm.	N/A	N/A	N/A	N/A	N/A		PW -34 34LBG1 0AA202	
7724	PWP2	PWP2	34LBG1 3AA201	'PROCESS STEAM	Steam (G)*	23.5 Bar	330 C	26.5 Bar(g)	N/A	4P6JOS -H45C	610530 02	'*VA009182401	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	600	300	RF	RF		N/A	
7725	PWP2	PWP2	34LBG1 3AA201	'PROCESS STEAM	Steam (G)*	23.5 Bar	330 C	26.5 Bar(g)	N/A	4P6JOS -H45C	610530 02	'*VA009182401	pass	30/04/2 008	5	30/04/2 013	Turn_ar ound	On_line	OPW	4 Inch	6 Inch	600	300	RF	RF	N/A	N/A	
7726	PWP2	PWP2	34LBG1 6AA201	'SV. STEAM TO TANKFARM,BURNE RS	Steam (G)*	11 Bar	280 C	13 Bar(g)	N/A	N/A	N/A		pass	08/12/2 011	5	08/12/2 016	Turn_ar ound	On_line	Delta	25 mm.	N/A	N/A	N/A	N/A	N/A		PW -34 34LBG1 6AA201	
7727	PWP2	PWP2	34LBG2 0AA201	'5.5 BAR HEATER SV	Steam (G)*	5.5 Bar	180 C	16 Bar(g)	N/A	N/A	N/A		pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	200 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 34LBG2 0AA201	
7728	PWP2	PWP2	34LBG8 5AA201	1	100N PROD(L	32 Bar	110 C	45 Bar(g)	N/A	CONSO LIDATE	SCL443 01	'02-HCB 20-AA201	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	1-1/2 Inch	3 Inch	600	150	RF	RF	N/A	N/A M	MAS-MM-540260.pdf
7729	PWP2	PWP2	34LBG8 5AA201	,	100N PROD(L)	32 Bar	110 C	45 Bar(g)	N/A	CONSO LIDATE D	SCL443 01	'02-HCB 20-AA201	pass	07/02/2 009	5	07/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1-1/2 Inch	3 Inch	600	150	RF	RF	N/A	N/A M	//AS-MM-540260.pdf
7730	PWP2	PWP2	34LCP1 0AA202	'VACUUM AREQTION VALVE MAKE-UP WATER TANK	Air(G)*	1.05 Bar	55 C	10 Bar(g)	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	100 mm.	N/A	N/A	N/A	N/A	N/A		PW -34 34LCP1 0AA202	
7731	PWP2	PWP2	34PCB0 2AA201	'SV.COOLING WATER ON SAMPING COOLER	Water (L)*	3 Bar	55 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	15 mm.	N/A	N/A	N/A	N/A	N/A		PW -34 34PCB0 2AA201	
7732	PWP2	PWP2	34PCB1 0AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	43 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 34PCB1 0AA201	
7733	PWP2	PWP2	34PCB2 0AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A		PW -34 34PCB2 0AA201	

7734	PWP2	PWP2	34PCB5 2AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34
7735	PWP2	PWP2	34PCB5	'SV. COOLING	Water	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	34PCB5 2AA201 PW -34
			3AA201	WATER	(L)*												ound										- - 34PCB5 3AA201
7736	PWP2	PWP2	34PCB6 2AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34
				1011 0001 1110													_										34PCB6 2AA201
7737	PWP2	PWP2	34PCB6 3AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 34PCB6 3AA201
7738	PWP2	PWP2	34PCB7 2AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 - 34PCB7 2AA201
7739	PWP2	PWP2	34PCB7 3AA201	'SV. COOLING WATER	Water (L)*	2.7 Bar	45 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar ound	On_line	N/A	25 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34
																											34PCB7 3AA201
7740	PWP2	PWP2	34PUN3 1AA201	'SV.BEHIND DOSING PUMP	N/A	6 Bar	35 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 34PUN3 1AA201
7741	PWP2	PWP2	34PUN3 2AA201	'SV.BEHIND DOSING PUMP	N/A	6 Bar	35 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34
																											34PUN3 2AA201
7742	PWP2	PWP2	34PUN3 5AA201	'SV.BEHIND DOSING PUMP	N/A	6 Bar	35 C	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Turn_ar ound	On_line	N/A	15 mm.	N/A	N/A	N/A	N/A	N/A	N/A	PW -34 - - 34PUN3
7743	PWP2	PWP2	34QUA 10AA10	'SV.CUT-OUT VALVE FOR OVERHEAT	Water (L)*	5.5 Bar	154 C	N/A	N/A	N/A	N/A		N/A	N/A	10	N/A	Turn_ar	On_line	N/A	3.5 mm.	N/A	N/A	N/A	N/A	N/A	N/A	5AA201 PW -34
			1	PROTECTION	,																						- 34QUA 10AA10 1
7744	PWP2	PWP2	52GDB 10AT00 1	'ACF TANK	Water (L)*	3 Bar	AMB C	6 Bar(g)	N/A	BROAD Y Ukr	N/A	'36044	pass	13/07/2 007	10	13/07/2 017	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF	N/A	PW -52
																											52GDB 10AT00 1
7745	PWP2	PWP2	52GDB 20AT00 1	'ACF TANK	Water (L)*	3 Bar	AMB C	6 Bar(g)	N/A	BROAD Y Ukr	N/A	'3604	pass	05/07/2 007	10	05/07/2 017	Turn_ar ound	On_line	ОН	25 mm.	25 mm.	40	40	RF	RF	N/A	PW -52 52GDB 20AT00
7746	PWP2	PWP2	SV 6203	N/A	Water (L)*	N/A	N/A	10 PSI(g)	N/A	CROSB Y	N/A	'BA 0040896	pass	04/12/2 008	10	04/12/2 018	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
7747	PWP2	PWP2		'HFO PUMP	` '	N/A	N/A	17.6 Bar(g)	17.35 Bar(g)	N/A	N/A		N/A		5	N/A	Turn_ar ound	On_line	N/A	1.5 Inch	1.5 Inch	N/A	N/A	SC	SC	N/A	PW -17 SV171G
7748	PWP2	PWP2	SV5210	'52F011B	Water (L)*	4 Bar	30 C	6 Bar(g)	N/A	CROSB Y	JLT- JOS- 15A	'13157-001-1	pass	16/11/2 007	10	16/11/2 017	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	150	150	RF	RF	N/A	01 PW -52
7749	PWP2	PWP2	SV5210	'52F011B	Water (L)*	4 Bar	30 C	6 Bar(g)	N/A	CROSB Y	JLT- JOS- 15A	'13157-001-1	pass	16/12/2 002	10	16/12/2 012	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	150	150	RF	RF	N/A	SV5210 PW -52
7750	PWP2	PWP2	SV5211	'52F011A	Water (L)*	4 Bar	30 C	6 Bar(g)	N/A	CROSB		'13157-001-2	pass	20/02/2 008	10	20/02/2 018	Turn_ar	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	SV5210 N/A
7751	PWP2	PWP2	SV5212	'52F011D	STEAM(5 Bar	30 C	6 Bar(g)	N/A	CROSB	JLT-	'13157-002-1	pass	06/09/2		06/09/2		On_line	ОН	3 Inch	4 Inch	300	300	RF	RF	N/A	PW -52
					Water)(`L)			,		Y	JOS-15- A		Ĺ	007		012	ound										 SV5212
7752	PWP2	PWP2	SV5212	'52F011D	STEAM(Water)(L)	5 Bar	30 C	6 Bar(g)	N/A	CROSB Y	JLT- JOS-15- A	'13157-002-1	pass	05/10/2 004	5	05/10/2 009	Turn_ar ound	On_line	ОН	3 Inch	4 Inch	300	300	RF	RF	N/A	PW -52 SV5212
																											

7753	PWP2	PWP2	SV6105	'10"-FO-6103001-A1- D	Heavy fuel oil (L)"	8 Bar	90 C	15 Bar(g)	N/A	CROSB Y	951302 1A	'VA008534407	pass	14/11/2 011	5	14/11/2 016	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A	MAS_MM_540074PR D_ta pw.pdf
7754	PWP2	PWP2	TANK NO.176 2	N/A	Water (L)*	N/A	N/A	N/A	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7755	PWP2	PWP2	TANK NO.180 9	N/A	Water (L)*	N/A	N/A	N/A	N/A	N/A	N/A		pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
7756	PWP3	Law (Boiler every 1 year)	11- HAD10 AA201- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-XL- F1- WSC- SPEC	'DA36394	pass	22/04/2 014	1	22/04/2 015	Shut_do wn	On_line	RMS	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA201- SV01	
7757	PWP3	Law (Boiler every 1 year)	11- HAD10 AA201- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-XL- F1- WSC- SPEC	'DA36394	pass	25/02/2 014	1	25/02/2 015	Shut_do wn	On_line	TNK	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA201- SV01	
7758	PWP3	Law (Boiler every 1 year)	11- HAD10 AA201- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-XL- F1- WSC- SPEC	'DA36394	pass	03/05/2 013	1	03/05/2 014	Shut_do wn	On_line	RMS	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA201- SV01	
7759	PWP3	Law (Boiler every 1 year)	11- HAD10 AA201- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-XL- F1- WSC- SPEC	'DA36394	pass	07/03/2 013	1	07/03/2 014	Shut_do wn	On_line	TNK	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA201- SV01	
7760	PWP3	Law (Boiler every 1 year)	11- HAD10 AA201- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-XL- F1- WSC- SPEC	'DA36394	pass	04/05/2 012	1	04/05/2 013	Shut_do wn	On_line	RMS	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA201- SV01	
7761	PWP3	Law (Boiler every 1 year)	11- HAD10 AA201- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-XL- F1- WSC- SPEC	'DA36394	pass	14/03/2 012	1	14/03/2 013	Shut_do wn	On_line	DELTA	2 Inch	3 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA201- SV01	
7762	PWP3	Law (Boiler every 1 year)	11- HAD10 AA202- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	2735B- 2-XL- F1- WSC- RF- SPEC	'DA36400	pass	22/04/2 014	1	22/04/2 015	Shut_do wn	On_line	RMS	2-1/2 Inch	6 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA202- SV01	
7763	PWP3	Law (Boiler every 1 year)	11- HAD10 AA202- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	2735B- 2-XL- F1- WSC- RF- SPEC	'DA36400	pass	27/02/2 014	1	27/02/2 015	Shut_do wn	On_line	TNK	2-1/2 Inch	6 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA202- SV01	
7764	PWP3	Law (Boiler every 1 year)	11- HAD10 AA202- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	2735B- 2-XL- F1- WSC- RF- SPEC	'DA36400	pass	03/05/2 013	1	03/05/2 014	Shut_do wn	On_line	RMS	2-1/2 Inch	6 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA202- SV01	
7765	PWP3	Law (Boiler every 1 year)	11- HAD10 AA202- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	2735B- 2-XL- F1- WSC- RF- SPEC	'DA36400	pass	07/03/2 013	1	07/03/2 014	Shut_do wn	On_line	TNK	2-1/2 Inch	6 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA202- SV01	
7766	PWP3	Law (Boiler every 1 year)	11- HAD10 AA202- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	2735B- 2-XL- F1- WSC- RF- SPEC	'DA36400	pass	04/05/2 012	1	04/05/2 013	Shut_do wn	On_line	RMS	2-1/2 Inch	6 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA202- SV01	
7767	PWP3	Law (Boiler every 1 year)	11- HAD10 AA202- SV01	Boiler Drum Unit 11	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	2735B- 2-XL- F1- WSC- RF- SPEC	'DA36400	pass	14/03/2 012	1	14/03/2 013	Shut_do wn	On_line	DELTA	2-1/2 Inch	6 Inch	600	150	RF	RF	Metal Seat	PWP3- 11 - HAD10 AA202- SV01	
7768	PWP3	Law (Boiler every 1 year)	11- HAH10 AA201- SV01	SH Steam Boiler Unit 11	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	2715D- 1-XL- F3- SPEC	'DA36388	pass	22/04/2 014	1	22/04/2 015	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	N/A	
7769	PWP3	Law (Boiler every 1 year)	11- HAH10 AA201- SV01	SH Steam Boiler Unit 11	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	2715D- 1-XL- F3- SPEC	'DA36388	pass	27/02/2 014	1	27/02/2 015	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	N/A	
7770	PWP3	Law (Boiler every 1 year)	11- HAH10 AA201- SV01	SH Steam Boiler Unit 11	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	2715D- 1-XL- F3- SPEC	'DA36388	pass	03/05/2 013	1	03/05/2 014	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	N/A	

7771	PWP3	Law (Boiler every 1 year)	11- HAH10 AA201- SV01	SH Steam Boiler Unit 11	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE	2715D- 1-XL- F3- SPEC	'DA36388	pass	07/03/2 013	1	07/03/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	N/A	
7772	PWP3	Law (Boiler every 1 year)	11- HAH10 AA201- SV01	SH Steam Boiler Unit 11	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE	2715D- 1-XL- F3- SPEC	'DA36388	pass	04/05/2 012	1	04/05/2 013	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	N/A	
7773	PWP3	Law (Boiler every 1 year)	11- HAH10 AA201- SV01	SH Steam Boiler Unit 11	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE D	2715D- 1-XL- F3- SPEC	'DA36388	pass	14/03/2 012	1	14/03/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	N/A	
7774	PWP3	Law (Boiler every 1 year)	11- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	LIDATE D	2914- 40J-1- CC-TD- T-RF- SS-SR- SPEC	'TT11661-M	pass	25/02/2 014	5	25/02/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 11 - LAB10A A201- SV01	
7775	PWP3	Law (Boiler every 1 year)	11- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	LIDATE D	2914- 40J-1- CC-TD- T-RF- SS-SR- SPEC	'TT11661-M	pass	07/03/2 013	5	07/03/2 018	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 11 - LAB10A A201- SV01	
7776	PWP3	Law (Boiler every 1 year)	11- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	LIDATE D	2914- 40J-1- CC-TD- T-RF- SS-SR- SPEC	'TT11661-M	pass	14/03/2 012	5	14/03/2 017	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 11 - LAB10A A201- SV01	
7777	PWP3	Law (Boiler every 1 year)	12- HAD10 AA201	Boiler Drum Unit 12	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-X1-F1	'DA36395	pass	08/04/2 014	1	08/04/2 015	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAD10 AA201	
7778	PWP3	Law (Boiler every 1 year)	12- HAD10 AA201	Boiler Drum Unit 12	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-X1-F1	'DA36395	pass	19/03/2 014	1	19/03/2 015	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAD10 AA201	
7779	PWP3	Law (Boiler every 1 year)	12- HAD10 AA201	Boiler Drum Unit 12	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-X1-F1	'DA36395	pass	26/03/2 013	1	26/03/2 014	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAD10 AA201	
7780	PWP3	Law (Boiler every 1 year)	12- HAD10 AA201	Boiler Drum Unit 12	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-X1-F1	'DA36395	pass	08/02/2 013	1	08/02/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAD10 AA201	
7781	PWP3	Law (Boiler every 1 year)	12- HAD10 AA201	Boiler Drum Unit 12	N/A	N/A	N/A	945 PSI(g)	N/A	LIDATE D		'DA36395	pass	27/04/2 012	1	27/04/2 013	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAD10 AA201	
7782	PWP3	Law (Boiler every 1 year)	12- HAD10 AA201	Boiler Drum Unit 12	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D		'DA36395	pass	09/03/2 012	1	09/03/2 013	Shut_do wn	On_line	DELTA		3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAD10 AA201	
7783	PWP3	Law (Boiler every 1 year)	12- HAD10 AA202	Boiler Drum Unit 12	N/A	N/A	N/A	973 PSI(g)	N/A	LIDATE D		'DA36401	pass	08/04/2 014	1	08/04/2 015	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	150	150	RF	RF	Metal Seat	PWP3- 12- HAD10 AA202	
7784	PWP3	Law (Boiler every 1 year)	12- HAD10 AA202	Boiler Drum Unit 12	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	2735B- 1-X1-F1	'DA36401	pass	19/03/2 014	1	19/03/2 015	Shut_do wn	On_line	TNK	2.5 Inch	6 Inch	150	150	RF	RF	Metal Seat	PWP3- 12- HAD10 AA202	
7785	PWP3	Law (Boiler every 1 year)	12- HAD10 AA202	Boiler Drum Unit 12	N/A	N/A	N/A	973 PSI(g)	N/A	LIDATÉ D	2735B- 1-X1-F1	'DA36401	pass	26/03/2 013	1	26/03/2 014	wn	On_line	RMS		6 Inch	150	150	RF	RF	Metal Seat	PWP3- 12- HAD10 AA202	
7786	PWP3	Law (Boiler every 1 year)	12- HAD10 AA202	Boiler Drum Unit 12	N/A	N/A	N/A	973 PSI(g)	N/A	LIDATÉ D		'DA36401	pass	08/02/2 013	1	08/02/2 014	wn	On_line	TNK		6 Inch	150	150	RF	RF	Metal Seat	PWP3- 12- HAD10 AA202	
7787	PWP3	Law (Boiler every 1 year)	12- HAD10 AA202	Boiler Drum Unit 12	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	1-X1-F1	'DA36401	pass	27/04/2 012	1	27/04/2 013	wn	On_line	RMS		6 Inch	150	150	RF	RF	Metal Seat	PWP3- 12- HAD10 AA202	
7788	PWP3	Law (Boiler every 1 year)	12- HAD10 AA202	Boiler Drum Unit 12	N/A	N/A	N/A	973 PSI(g)	N/A	LIDATE D	2735B- 1-X1-F1	'DA36401	pass	09/03/2 012	1	09/03/2 013	wn	On_line	DELTA		6 Inch	150	150	RF	RF	Metal Seat	PWP3- 12- HAD10 AA202	
7789	PWP3	Law (Boiler every 1 year)	12- HAH10 AA201	12	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE D	1905- 000C-2- CC	'DA39389	pass	08/04/2 014	1	08/04/2 015	Shut_do wn		RMS		3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAH10 AA201	
7790	PWP3	Law (Boiler every 1 year)	12- HAH10 AA201	SH Steam Boiler Unit 12	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	1905- 000C-2- CC	'DA39389	pass	19/03/2 014	1	19/03/2 015	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAH10 AA201	

7791	PWP3	Law (Boiler every 1 year)	12- HAH10 AA201	SH Steam Boiler Unit 12	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	1905- 000C-2- CC	'DA39389	pass	26/03/2 013	1	26/03/2 014	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAH10 AA201
7792	PWP3	Law (Boiler every 1 year)	12- HAH10 AA201	SH Steam Boiler Unit 12	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	1905- 000C-2- CC	'DA39389	pass	07/02/2 013	1	07/02/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAH10 AA201
7793	PWP3	Law (Boiler every 1 year)	12- HAH10 AA201	SH Steam Boiler Unit 12	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	1905- 000C-2- CC	'DA39389	pass	27/04/2 012	1	27/04/2 013	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAH10 AA201
7794	PWP3	Law (Boiler every 1 year)	12- HAH10 AA201	SH Steam Boiler Unit 12		N/A	N/A	880 PSI(g)	N/A	LIDATE D	1905- 000C-2- CC	'DA39389	pass	09/03/2 012	1	09/03/2 013	Shut_do wn	On_line		1.5 Inch	3 Inch	600	300	RF	RF	Metal Seat	PWP3- 12- HAH10 AA201
7795	PWP3	Law (Boiler every 1 year)	12- LAB10A A201	'HP FEEDWATER RELIEF VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	CONSO LIDATE D	N/A	'TT-11662-M	pass	19/03/2 014	5	19/03/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 12- LAB10A A201
7796	PWP3	Law (Boiler every 1 year)	12- LAB10A A201	'HP FEEDWATER RELIEF VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	LIDATE D	N/A	'TT-11662-M	pass	08/02/2 013	5	08/02/2 018	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 12- LAB10A A201
7797	PWP3	Law (Boiler every 1 year)	12- LAB10A A201	'HP FEEDWATER RELIEF VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	LIDATE D	N/A	'TT-11662-M	pass	09/03/2 012	5	09/03/2 017	Shut_do wn		DELTA	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 12- LAB10A A201
7798	PWP3	Law (Boiler every 1 year)	13- HAD10 AA201	Boiler Drum Unit 13	N/A	N/A	N/A	945 PSI(g)	N/A	D	2725B- 1-X1-F1	'DA36396	pass	08/04/2 014	1	08/04/2 015	Shut_do wn	On_line	RMS	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA201
7799	PWP3	Law (Boiler every 1 year)	13- HAD10 AA201	Boiler Drum Unit 13	N/A	N/A	N/A	945 PSI(g)	N/A	CONSO LIDATE D	2725B- 1-X1-F1	'DA36396	pass	12/03/2 014	1	12/03/2 015	Shut_do wn	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA201
7800	PWP3	Law (Boiler every 1 year)	13- HAD10 AA201	Boiler Drum Unit 13	N/A	N/A	N/A	945 PSI(g)	N/A	LIDATE D	2725B- 1-X1-F1	'DA36396	pass	26/03/2 013	1	26/03/2 014	wn				3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA201
7801	PWP3	Law (Boiler every 1 year)	13- HAD10 AA201	Boiler Drum Unit 13	N/A	N/A	N/A	945 PSI(g)	N/A	D	2725B- 1-X1-F1	'DA36396	pass	21/02/2 013	1	21/02/2 014	Shut_do wn			2 Inch	3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA201
7802	PWP3	Law (Boiler every 1 year)	13- HAD10 AA201	Boiler Drum Unit 13	N/A	N/A	N/A	945 PSI(g)	N/A	D	2725B- 1-X1-F1	'DA36396	pass	27/04/2 012	1	27/04/2 013	Shut_do wn				3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA201
7803	PWP3	Law (Boiler every 1 year)	13- HAD10 AA201	Boiler Drum Unit 13	N/A	N/A	N/A	945 PSI(g)	N/A	D	2725B- 1-X1-F1	'DA36396	pass	03/03/2 012	1	03/03/2 013	wn	On_line			3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA201
7804	PWP3	Law (Boiler every 1 year)	13- HAD10 AA202	Boiler Drum Unit 13	N/A	N/A	N/A	67.10 Bar(g)	N/A	D LIDATE	2735B	'DA36402	pass	08/04/2 014	1	08/04/2 015	wn	On_line			6 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA202
7805	PWP3	Law (Boiler every 1 year)	13- HAD10 AA202	Boiler Drum Unit 13	N/A	N/A	N/A	67.10 Bar(g)	N/A	D LIDATE	2735B	'DA36402	pass	12/03/2 014	1	12/03/2 015	Shut_do wn				6 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA202
7806	PWP3	Law (Boiler every 1 year)	13- HAD10 AA202	Boiler Drum Unit 13	N/A	N/A	N/A	67.10 Bar(g)	N/A	D LIDATE	2735B	'DA36402	pass	26/03/2 013	1	26/03/2 014	wn	On_line			6 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA202
7807	PWP3	Law (Boiler every 1 year)	13- HAD10 AA202	Boiler Drum Unit 13	N/A	N/A	N/A	67.10 Bar(g)	N/A	D LIDATE	2735B	'DA36402		21/02/2 013	1	21/02/2 014	wn	On_line			6 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA202
7808	PWP3	Law (Boiler every 1 year)	13- HAD10 AA202	Boiler Drum Unit 13	N/A	N/A	N/A	67.10 Bar(g)	N/A	D LIDATE	2735B	'DA36402	pass	27/04/2 012	1	27/04/2 013	wn				6 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA202
7809	PWP3	Law (Boiler every 1 year)	13- HAD10 AA202	Boiler Drum Unit 13	N/A	N/A	N/A	67.10 Bar(g)	N/A	LIDATE D	2735B	'DA36402	pass	03/03/2 012	1	03/03/2 013	wn	On_line			6 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAD10 AA202
7810	PWP3	Law (Boiler every 1 year)	13- HAH10 AA201	13		N/A	N/A	60.68 Bar(g)	N/A	LIDATE D	2715B	'DA36390	pass	08/04/2 014	1	08/04/2 015	wn		RMS		3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAH10 AA201
7811	PWP3	Law (Boiler every 1 year)	13- HAH10 AA201	SH Steam Boiler Unit 13	N/A	N/A	N/A	60.68 Bar(g)	N/A	CONSO LIDATE D	2715B	'DA36390	pass	12/03/2 014	1	12/03/2 015	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAH10 AA201

7812	PWP3	Law (Boiler every 1	13- HAH10 AA201	SH Steam Boiler Unit	N/A	N/A	N/A	60.68 Bar(g)	N/A	CONSO LIDATE D	2715B	'DA36390	pass	26/03/2 013	1	26/03/2 014	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAH10	
7813	PWP3	Law (Boiler every 1 vear)	13- HAH10 AA201	SH Steam Boiler Unit 13	N/A	N/A	N/A	60.68 Bar(g)	N/A	CONSO LIDATE D	2715B	'DA36390	pass	21/02/2 013	1	21/02/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	AA201 PWP3- 13- HAH10 AA201	
7814	PWP3	Law (Boiler every 1 year)	13- HAH10 AA201	SH Steam Boiler Unit 13	N/A	N/A	N/A	60.68 Bar(g)	N/A	CONSO LIDATE D	2715B	'DA36390	pass	27/04/2 012	1	27/04/2 013	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAH10 AA201	
7815	PWP3	Law (Boiler every 1 year)	13- HAH10 AA201	SH Steam Boiler Unit 13	N/A	N/A	N/A	60.68 Bar(g)	N/A	CONSO LIDATE D	2715B	'DA36390	pass	03/03/2 012	1	03/03/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	PWP3- 13- HAH10 AA201	
7816	PWP3	Law (Boiler every 1 year)	13- LAB10A A201	'HP FEEDWATER RELIEF VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	CONSO LIDATE D	N/A	'TT-1663-M	pass	12/03/2 014	5	12/03/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 13- LAB10A A201	
7817	PWP3	Law (Boiler every 1 year)	13- LAB10A A201	'HP FEEDWATER RELIEF VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	CONSO LIDATE D	N/A	'TT-1663-M	pass	21/02/2 013	5	21/02/2 018	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 13- LAB10A A201	
7818	PWP3	Law (Boiler every 1 year)	13- LAB10A A201	'HP FEEDWATER RELIEF VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	CONSO LIDATE D	N/A	'TT-1663-M	pass	03/03/2 012	5	03/03/2 017	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 13- LAB10A A201	
7819	PWP3	Law (Boiler every 1 year)	14- HAD10 AA201- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A		2725B- 1-X1- F1- WSC- SPEC	'DA36397	pass	23/04/2 014	1	23/04/2 015	Shut_do wn	On_line	RMS	2 Inch	3 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA201- SV01	
7820	PWP3	Law (Boiler every 1 year)	14- HAD10 AA201- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36397	pass	06/02/2 014	1	06/02/2 015	Shut_do wn	On_line	TNK	2 Inch	3 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA201- SV01	
7821	PWP3	Law (Boiler every 1 year)	14- HAD10 AA201- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36397	pass	02/05/2 013	1	02/05/2 014	Shut_do wn	On_line	RMS	2 Inch	3 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA201- SV01	
7822	PWP3	Law (Boiler every 1 year)	14- HAD10 AA201- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36397	pass	29/03/2 013	1	29/03/2 014	Shut_do wn	On_line	TNK	2 Inch	3 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA201- SV01	
7823	PWP3	Law (Boiler every 1 year)	14- HAD10 AA201- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	D	2725B- 1-X1- F1- WSC- SPEC	'DA36397	pass	10/05/2 012	1	10/05/2 013	Shut_do wn	On_line	RMS	2 Inch	3 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA201- SV01	
7824	PWP3	Law (Boiler every 1 year)	14- HAD10 AA201- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36397	pass	29/03/2 012	1	29/03/2 013	Shut_do wn	On_line	DELTA	2 Inch	3 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA201- SV01	
7825	PWP3	Law (Boiler every 1 year)	14- HAD10 AA202- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	68.419 Kg/cm2(g)	N/A	CONSO LIDATE D	2735B- 2-X1- F1- WSC- RL- SPEC	'DA36403	pass	23/04/2 014	1	23/04/2 015	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA202- SV01	
7826	PWP3	Law (Boiler every 1 year)	14- HAD10 AA202- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	68.419 Kg/cm2(g)	N/A	CONSO LIDATE D	2735B- 2-X1- F1- WSC- RL- SPEC	'DA36403	pass	06/02/2 014	1	06/02/2 015	Shut_do wn	On_line	TNK	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA202- SV01	
7827	PWP3	Law (Boiler every 1 year)	14- HAD10 AA202- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	68.419 Kg/cm2(g)	N/A	CONSO LIDATE D	2735B- 2-X1- F1- WSC- RL- SPEC	'DA36403	pass	02/05/2 013	1	02/05/2 014	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA202- SV01	
7828	PWP3	Law (Boiler every 1 year)	14- HAD10 AA202- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	68.419 Kg/cm2(g)	N/A	D	2735B- 2-X1- F1- WSC- RL- SPEC	'DA36403	pass	29/03/2 013	1	29/03/2 014	Shut_do wn	On_line	TNK	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA202- SV01	
7829	PWP3	Law (Boiler every 1 year)	14- HAD10 AA202- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	68.419 Kg/cm2(g)	N/A	CONSO LIDATE D	2735B- 2-X1- F1- WSC- RL- SPEC	'DA36403	pass	10/05/2 012	1	10/05/2 013	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA202- SV01	

7830	PWP3	Law (Boiler every 1 year)	14- HAD10 AA202- SV01	Boiler Drum Unit 14	N/A	N/A	N/A	68.419 Kg/cm2(g)	N/A	LIDATE D	2735B- 2-X1- F1- WSC- RL- SPEC	'DA36403	pass	29/03/2 012	1	29/03/2 013	Shut_do wn	On_line	DELTA	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 14- HAD10 AA202- SV01	
7831	PWP3	Law (Boiler every 1 year)	14- HAH10 AA201- SV01	SH Steam Boiler Unit 14	N/A	N/A	N/A	61.880 Kg/cm2(g)	N/A		2715D- 1-X1- F3- WSC- SPEC	'DA36391	pass	23/04/2 014	1	23/04/2 015	Shut_do wn	On_line	RMS	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 14- HAH10 AA201- SV01	
7832	PWP3	Law (Boiler every 1 year)	14- HAH10 AA201- SV01	SH Steam Boiler Unit 14	N/A	N/A	N/A	61.880 Kg/cm2(g)	N/A	D	2715D- 1-X1- F3- WSC- SPEC	'DA36391	pass	06/02/2 014	1	06/02/2 015	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 14- HAH10 AA201- SV01	
7833	PWP3	Law (Boiler every 1 year)	14- HAH10 AA201- SV01	SH Steam Boiler Unit 14	N/A	N/A	N/A	61.880 Kg/cm2(g)	N/A	LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36391	pass	02/05/2 013	1	02/05/2 014	Shut_do wn	On_line	RMS	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 14- HAH10 AA201- SV01	
7834	PWP3	Law (Boiler every 1 year)	14- HAH10 AA201- SV01	SH Steam Boiler Unit 14	N/A	N/A	N/A	61.880 Kg/cm2(g)	N/A	LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36391	pass	29/03/2 013	1	29/03/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 14- HAH10 AA201- SV01	
7835	PWP3	Law (Boiler every 1 year)	14- HAH10 AA201- SV01	SH Steam Boiler Unit 14	N/A	N/A	N/A	61.880 Kg/cm2(g)	N/A	LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36391	pass	10/05/2 012	1	10/05/2 013	Shut_do wn	On_line	RMS	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 14- HAH10 AA201- SV01	
7836	PWP3	Law (Boiler every 1 year)	14- HAH10 AA201- SV01	SH Steam Boiler Unit 14	N/A	N/A	N/A	61.880 Kg/cm2(g)	N/A	LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36391	pass	29/03/2 012	1	29/03/2 013	Shut_do wn	On_line	DELTA	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 14- HAH10 AA201- SV01	
7837	PWP3	Law (Boiler every 1 year)	14- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	LIDATE D	3-2914- 40J-1- CC-TD- T-RF- SS-SR- SPEC	'TT-11664-M	pass	06/02/2 014	5	06/02/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 14- LAB10A A201- SV01	
7838	PWP3	Law (Boiler every 1 year)	14- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	LIDATE D	3-2914- 40J-1- CC-TD- T-RF- SS-SR- SPEC	'TT-11664-M	pass	29/03/2 013	5	29/03/2 018	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 14- LAB10A A201- SV01	
7839	PWP3	Law (Boiler every 1 year)	14- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	LIDATE	3-2914- 40J-1- CC-TD- T-RF- SS-SR- SPEC	TT-11664-M	pass	29/03/2 012	5	29/03/2 017	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 14- LAB10A A201- SV01	
7840	PWP3	Law (Boiler every 1 year)	15- HAD10 AA201- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36398	pass	23/04/2 014	1	23/04/2 015	Shut_do wn	On_line	RMS	2 Inch	3 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA201- SV01	
7841	PWP3	Law (Boiler every 1 year)	15- HAD10 AA201- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36398	pass	12/02/2 014	1	12/02/2 015	Shut_do wn	On_line	TNK	2 Inch	3 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA201- SV01	
7842	PWP3	Law (Boiler every 1 year)	15- HAD10 AA201- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36398	pass	02/05/2 013	1	02/05/2 014	Shut_do wn	On_line	RMS	2 Inch	3 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA201- SV01	
7843	PWP3	Law (Boiler every 1 year)	15- HAD10 AA201- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	D	2725B- 1-X1- F1- WSC- SPEC	'DA36398	pass	16/03/2 013	1	16/03/2 014	Shut_do wn	On_line	TNK	2 Inch	3 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA201- SV01	
7844	PWP3	Law (Boiler every 1 year)	15- HAD10 AA201- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36398	pass	16/11/2 012	1	16/11/2 013	Shut_do wn	On_line	DELTA	2 Inch	3 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA201- SV01	
7845	PWP3	Law (Boiler every 1 year)	15- HAD10 AA201- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	66.459 Kg/cm2(g)		LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36398	pass	10/05/2 012	1	10/05/2 013	Shut_do wn		RMS	2 Inch	3 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA201- SV01	
7846	PWP3	Law (Boiler every 1 year)	15- HAD10 AA201- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	LIDATE D	2725B- 1-X1- F1- WSC- SPEC	'DA36398	pass	23/03/2 012	1	23/03/2 013	Shut_do wn	On_line	DELTA	2 Inch	3 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA201- SV01	

7847	PWP3	Law (Boiler every 1 year)	15- HAD10 AA202- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36404	pass	23/04/2 014	1	23/04/2 015	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA202- SV01	
7848	PWP3	Law (Boiler every 1 year)	15- HAD10 AA202- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36404	pass	12/02/2 014	1	12/02/2 015	Shut_do wn	On_line	TNK	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA202- SV01	
7849	PWP3	Law (Boiler every 1 year)	15- HAD10 AA202- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36404	pass	02/05/2 013	1	02/05/2 014	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA202- SV01	
7850	PWP3	Law (Boiler every 1 year)	15- HAD10 AA202- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36404	pass	16/03/2 013	1	16/03/2 014	Shut_do wn	On_line	TNK	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA202- SV01	
7851	PWP3	Law (Boiler every 1 year)	15- HAD10 AA202- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36404	pass	10/05/2 012	1	10/05/2 013	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA202- SV01	
7852	PWP3	Law (Boiler every 1 year)	15- HAD10 AA202- SV01	Boiler Drum Unit 15	N/A	N/A	N/A	973 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36404	pass	23/03/2 012	1	23/03/2 013	Shut_do wn	On_line	DELTA	2.5 Inch	6 Inch	600	150	N/A	N/A	Metal Seat	PWP3- 15- HAD10 AA202- SV01	
7853	PWP3	Law (Boiler every 1 year)	15- HAH10 AA201- SV01	SH Steam Boiler Unit 15	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36392	pass	23/04/2 014	1	23/04/2 015	Shut_do wn	On_line	RMS	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 15- HAH10 AA201- SV01	
7854	PWP3	Law (Boiler every 1 year)	15- HAH10 AA201- SV01	SH Steam Boiler Unit 15	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36392	pass	12/02/2 014	1	12/02/2 015	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 15- HAH10 AA201- SV01	
7855	PWP3	Law (Boiler every 1 year)	15- HAH10 AA201- SV01	SH Steam Boiler Unit 15	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36392	pass	02/05/2 013	1	02/05/2 014	Shut_do wn	On_line	RMS	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 15- HAH10 AA201- SV01	
7856	PWP3	Law (Boiler every 1 year)	15- HAH10 AA201- SV01	SH Steam Boiler Unit 15	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36392	pass	16/03/2 013	1	16/03/2 014	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 15- HAH10 AA201- SV01	
7857	PWP3	Law (Boiler every 1 year)	15- HAH10 AA201- SV01	SH Steam Boiler Unit 15	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36392	pass	10/05/2 012	1	10/05/2 013	Shut_do wn	On_line	RMS	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 15- HAH10 AA201- SV01	
7858	PWP3	Law (Boiler every 1 year)	15- HAH10 AA201- SV01	SH Steam Boiler Unit 15	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	N/A	'DA36392	pass	23/03/2 012	1	23/03/2 013	Shut_do wn	On_line	DELTA	1-1/2 Inch	3 Inch	600	300	N/A	N/A	Metal Seat	PWP3- 15- HAH10 AA201- SV01	
7859	PWP3	Law (Boiler every 1 year)	15- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	CONSO LIDATE D	N/A	TTT 1665 M	pass	12/02/2 014	5	12/02/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 15- LAB10A A201- SV01	
7860	PWP3	Law (Boiler every 1 year)	15- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	CONSO LIDATE D	N/A	TTT 1665 M	pass	16/03/2 013	5	16/03/2 018	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 15- LAB10A A201- SV01	
7861	PWP3	Law (Boiler every 1 year)	15- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI(g)	1540 PSI(g)	CONSO LIDATE D	N/A	TTT 1665 M	pass	23/03/2 012	5	23/03/2 017	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 15- LAB10A A201- SV01	
7862	PWP3	Law (Boiler every 1 year)	16- HAD10 AA201- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725	'DA36399	pass	22/04/2 014	1	22/04/2 015	Shut_do wn	On_line	RMS	2 Inch	3 Inch	-	-	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA202- SV01	
7863	PWP3	Law (Boiler every 1 year)	16- HAD10 AA201- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725	'DA36399	pass	05/03/2 014	1	05/03/2 015	Shut_do wn	On_line	TNK	2 Inch	3 Inch	-	-	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA202- SV01	
7864	PWP3	Law (Boiler every 1 year)	16- HAD10 AA201- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725	'DA36399	pass	03/05/2 013	1	03/05/2 014	Shut_do wn	On_line	RMS	2 Inch	3 Inch	-	-	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA202- SV01	

7865	PWP3	Law (Boiler every 1 year)	16- HAD10 AA201- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725	'DA36399	pass	24/01/2 013	1	24/01/2 014	Shut_do wn	On_line	TNK	2 Inch	3 Inch	-	-	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA202- SV01	
7866	PWP3	Law (Boiler every 1 year)	16- HAD10 AA201- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725	'DA36399	pass	27/06/2 012	1	27/06/2 013	Shut_do wn	On_line	RMS	2 Inch	3 Inch	-	-	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA202- SV01	
7867	PWP3	Law (Boiler every 1 year)	16- HAD10 AA201- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725	'DA36399	pass	31/05/2 012	1	31/05/2 013	Shut_do wn	On_line	DELTA	2 Inch	3 Inch	-	-	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA202- SV01	
7868	PWP3	Law (Boiler every 1 year)	16- HAD10 AA201- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725	'DA36399	pass	04/05/2 012	1	04/05/2 013	Shut_do wn	On_line	RMS	2 Inch	3 Inch	-	-	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA202- SV01	
7869	PWP3	Law (Boiler every 1 year)	16- HAD10 AA201- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	66.459 Kg/cm2(g)	N/A	CONSO LIDATE D	2725	'DA36399	pass	19/03/2 012	1	19/03/2 013	Shut_do wn	On_line	DELTA	2 Inch	3 Inch	-	-	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA202- SV01	
7870	PWP3	Law (Boiler every 1 year)	16- HAD10 AA202- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	973 PSI(g)	N/A	LIDATE D	2735B- 2-X1- F1- WSC-R- SPEC	DA36405	pass	22/04/2 014	1	22/04/2 015	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA201- SV01	
7871	PWP3	Law (Boiler every 1 year)	16- HAD10 AA202- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	973 PSI(g)	N/A	D	2735B- 2-X1- F1- WSC-R- SPEC	DA36405	pass	05/03/2 014	1	05/03/2 015	Shut_do wn	On_line	TNK	2.5 Inch	6 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA201- SV01	
7872	PWP3	Law (Boiler every 1 year)	16- HAD10 AA202- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	973 PSI(g)	N/A	D LIDATE	2735B- 2-X1- F1- WSC-R- SPEC	DA36405	pass	03/05/2 013	1	03/05/2 014	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA201- SV01	
7873	PWP3	Law (Boiler every 1 year)	16- HAD10 AA202- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	973 PSI(g)	N/A	LIDATE D	2735B- 2-X1- F1- WSC-R- SPEC	DA36405	pass	24/01/2 013	1	24/01/2 014	Shut_do wn	On_line	TNK	2.5 Inch	6 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA201- SV01	
7874	PWP3	Law (Boiler every 1 year)	16- HAD10 AA202- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	973 PSI(g)	N/A	D	2735B- 2-X1- F1- WSC-R- SPEC	DA36405	pass	04/05/2 012	1	04/05/2 013	Shut_do wn	On_line	RMS	2.5 Inch	6 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA201- SV01	
7875	PWP3	Law (Boiler every 1 year)	16- HAD10 AA202- SV01	Boiler Drum Unit 16	N/A	N/A	N/A	973 PSI(g)	N/A	D	2735B- 2-X1- F1- WSC-R- SPEC	DA36405	pass	19/03/2 012	1	19/03/2 013	Shut_do wn	On_line	DELTA	2.5 Inch	6 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 16 - HAD10 AA201- SV01	
7876	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	22/04/2 014	1	22/04/2 015	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	
7877	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE	2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	05/03/2 014	1	05/03/2 015	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	
7878	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	03/05/2 013	1	03/05/2 014	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	
7879	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	24/01/2 013	1	24/01/2 014	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	
7880	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	27/06/2 012	1	27/06/2 013	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	
7881	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)		CONSO LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	07/06/2 012	1	07/06/2 013	Shut_do wn	On_line	TNK	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	
7882	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)	N/A	CONSO LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	31/05/2 012	1	31/05/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	

7883	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)	N/A	LIDATE D	2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	04/05/2 012	1	04/05/2 013	Shut_do wn	On_line	RMS	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	
7884	PWP3	Law (Boiler every 1 year)	16- HAH10 AA201- SV01	SH Steam Boiler Unit 16	N/A	N/A	N/A	880 PSI(g)	N/A		2715D- 1-X1- F3- WSC- SPEC	'DA36393	pass	19/03/2 012	1	19/03/2 013	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	300	300	N/A	N/A	Metal Seat	PWP3- 16 - HAH10 AA201- SV01	
7885	PWP3	Law (Boiler every 1 year)	16- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI	N/A	LIDATE	2914- 40J-1- CC-TD- T-RF- SS-SP- SPEC	'TT11666-M	pass	05/03/2 014	5	05/03/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 16 - LAB10A A201- SV01	
7886	PWP3	Law (Boiler every 1 year)	16- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI	N/A	LIDATE	2914- 40J-1- CC-TD- T-RF- SS-SP- SPEC	'TT11666-M	pass	24/01/2 013	5	24/01/2 018	Shut_do wn	On_line	TNK	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 16 - LAB10A A201- SV01	
7887	PWP3	Law (Boiler every 1 year)	16- LAB10A A201- SV01	'ECONOMIZER SAFTY VALVE	N/A	N/A	N/A	1540 PSI	N/A	D	2914- 40J-1- CC-TD- T-RF- SS-SP- SPEC	'TT11666-M	pass	19/03/2 012	5	19/03/2 017	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	900	150	RF	RF	Metal Seat	PWP3- 16 - LAB10A A201- SV01	
7888	PWP3	Law (Gas Separat or Unit every 1 year)	01- EKG10 AA201- SV01	'SAFETY VALVE NO.1 FOR FUEL GAS LINE	N/A	N/A	N/A	34.5 Kg/cm2(g)	34.5 Kg/cm2(g)	LIDATE	1910- 00PC-2- CC-MS- 31	'C31008	pass	16/12/2 013	5	16/12/2 018	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	PWP3- 01- EKG10 AA201- SV01	
7889	PWP3	Law (Gas Separat or Unit every 1 year)	01- EKG10 AA201- SV01	'SAFETY VALVE NO.1 FOR FUEL GAS LINE	N/A	N/A	N/A	34.5 Kg/cm2(g)	34.5 Kg/cm2(g)	LIDATE D	1910- 00PC-2- CC-MS- 31	'C31008	pass	23/01/2 013	5	23/01/2 018	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	PWP3- 01- EKG10 AA201- SV01	
7890	PWP3	Law (Gas Separat or Unit every 1 year)	01- EKG10 AA202- SV01	'SAFETY VALVE NO.2 FOR FUEL GAS LINE	N/A	N/A	N/A	35.5 Kg/cm2(g)	35.5 Kg/cm2(g)	LIDATE D	1910- 00PC-2- CC-MS- 31	C31809	pass	13/12/2 013	5	13/12/2 018	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	PWP3- 01- EKG10 AA202- SV01	
7891	PWP3	Law (Gas Separat or Unit every 1 year)	01- EKG10 AA202- SV01	'SAFETY VALVE NO.2 FOR FUEL GAS LINE	N/A	N/A	N/A	35.5 Kg/cm2(g)	35.5 Kg/cm2(g)	LIDATE D	1910- 00PC-2- CC-MS- 31	C31809	pass	29/01/2 013	5	29/01/2 018	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Soft Seat	PWP3- 01- EKG10 AA202- SV01	
7892	PWP3	PWP3	01- EKG10 AA203- SV01	'SAFETY VALVE NO.1 FOR FILTER SPARATOR	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	1910- 00PC-2- CC-MS- 31	'C31806	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 01- EKG10 AA203- SV01	
7893	PWP3	PWP3	01- EKG10 AA204- SV01	'SAFETY VALVE NO.2 FOR FILTER SPARATOR	N/A	N/A	N/A	N/A	N/A	D	1910- 00PC-2- CC-MS- 31	'C31807	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 01- EKG10 AA204- SV01	
7894	PWP3	PWP3	01- NAA10 AA201- SV01	'SAFETY VALVE FOR COMMON HEADER	N/A	N/A	N/A	N/A	N/A	LIDATE	1923- 00PT-2- CC-TD- 34	'TW14089	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 01- NAA10 AA201- SV01	
7895	PWP3	PWP3	01- NAA10 AA202- SV01	'SAFETY VALVE FOR M-01 LINE	N/A	N/A	N/A	50 Kg/cm2(g)	50.3 Kg/cm2(g)	LIDATE	1912- 000T-2- CC-TD- 34	'TW14090	pass	02/04/2 013	5	02/04/2 018	Shut_do wn	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 01- NAA10 AA202- SV01	
7896	PWP3	PWP3	01- NAA10 AA203A -SV01	'SAFETY VALVE NO.1 FOR M-03 LINE	N/A	N/A	N/A	31.50 Kg/cm2(g)	31.50 Kg/cm2(g)	LIDATE	1910- 00RT-2- CC-TD- 34-RF- SS-HP- SPEC	'TW14093	pass	23/03/2 012	5	23/03/2 017	Shut_do wn	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	PWP3- 01- NAA10 AA203A -SV01	
7897	PWP3	PWP3	01- NAA10 AA203B -SV01	'SAFETY VALVE NO.2 FOR M-03 LINE	N/A	N/A	N/A	N/A	N/A	LIDATE	1910- 00RT-2- CC-TD- 34	'TW14110	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 01- NAA10 AA203B -SV01	
7898	PWP3	PWP3	01- NAA10 AA204- SV01	'SAFETY VALVE FOR M-04 LINE	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	1912- 000T-4- CC-TD- 34	'TW14111	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 01- NAA10 AA204- SV01	

Part	7899	PWP3	PWP3	01- NAA10 AA205- SV01	'SAFETY VALVE FOR M-03 TO GAS HEATER	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	1905- 00KC-1- CC-TD- 34	'TW14112	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 01- NAA10 AA205- SV01	
Part	7900	PWP3	PWP3	QFA10 AA201-	TANK SAFETY	N/A	N/A	N/A	N/A	N/A	LUOFU VALVE	003-	'8582852	N/A	N/A	5	N/A		On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 01- QFA10 AA201-	
Part	7901	PWP3	PWP3	QJA10A A201-		N/A	N/A	N/A	N/A	N/A			'TW14127	N/A	N/A	5	N/A		On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	01- QJA10A A201-	
Californ Californ	7902	PWP3	PWP3	QJA10A A202-	N2 STORAGE SKID	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	00DC-2-	'TW14128	N/A	N/A	5	N/A		On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Metal Seat	01- QJA10A A202-	
Second S	7903	PWP3	PWP3	QJA10A A203-	N2 COMMON	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	00DC-2-	'TW14129	N/A	N/A	5	N/A		On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	01- QJA10A A203-	
MACHINE MACH	7904	PWP3	PWP3		N/A		N/A	N/A		N/A		00KC-1- CC-MS- 31-RF-	C31800	pass		5			N/A	TNK	3 Inch	4 Inch	150	150	RF	RF		N/A	
Secretary Secr	7905	PWP3	PWP3	HAH20 AA201-	'SH STEAM SAFETY VALVE	N/A	N/A	N/A	49.5 Kg/cm2(g)	50.4 Kg/cm2(g)	LIDATE	00JT-4- CC-TD- 34-RF-	'TW14128	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A	
Second S	7906	PWP3	PWP3	LAA10A A201-	'DEAERATOR TANK SAFETY VALVE	N/A	N/A	N/A	N/A	N/A	LIDATE	0000-2-	'TW14138	N/A	N/A	5	N/A		On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11 - LAA10A A201-	
PWP3	7907	PWP3	PWP3	LBA10A A201-	NO.1 FOR NOX	N/A	N/A	435.50 C				00JT-4- CC-TD- 34-RF- SS-HP-	TW14128	pass		5			On_line	DELTA	3 Inch	4 Inch	300	150	RF	RF		11 - LBA10A A201-	1XLBA10AA201_PW P3_2.pdf, PRD 1XLBA10AA201_PW
PSY706 NO.6 FOR NOX STEPH IN PRICE SOUTH F.55 SOUTH F.	7908	PWP3	PWP3	LBA10A A201-	NO.1 FOR NOX	N/A	N/A	435.50 C			LIDATE	00JT-4- CC-TD- 34-RF- SS-HP-	TW14128	pass		5			On_line	DELTA	3 Inch	4 Inch	300	150	RF	RF		11 - LBA10A A201-	1XLBA10AA201_PW P3_2.pdf, PRD 1XLBA10AA201_PW
OAA201 O	7909	PWP3	PWP3	PSV796	NO.6 FOR NOX STEAM LINE(GE	N/A	N/A	N/A	N/A	N/A	AVNDE RSON	H-E-35-	'07-67312	N/A	N/A	5	N/A		On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11- PSV796	
HAH200 H	7910	PWP3	PWP3		N/A	N/A	N/A	N/A	9.00 Kg/cm2	9.0 Kg/cm2	N/A	N/A	C31801	pass	19/03/2 014	5	19/03/2 019		N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Metal Seat	N/A	
PWP3 PWP3 PWP3 PWP3 PWP3 PWP3 PWP3 PWP3	7911	PWP3	PWP3	HAH20	'Drum Safety Valve #1	N/A	N/A	N/A				N/A	'TW14129	N/A	N/A	5	N/A		On_line	N/A	3 Inch	4 Inch	600	150	RF	RF	N/A	N/A	
LBA10A NO.3 FOR NOX STEAM LINE Safety VALVE SAFETY VALVE NO.3 FOR NOX STEAM LINE Safety VALVE SAFETY VALVE NO.3 FOR NOX STEAM LINE Safety VALVE SAFETY VALVE SAFETY VALVE NO.3 FOR NOX STEAM LINE SAFETY VALVE SAFETY VALVE SAFETY VALVE SAFETY VALVE SAFETY VALVE SAFETY VALVE NO.3 FOR NOX STEAM LINE SAFETY VALVE SAFETY VALVE SAFETY VALVE SAFETY VALVE SAFETY VALVE NO.3 FOR NOX STEAM LINE SAFETY VALVE SAFETY VALVE SAFETY VALVE NO.3 FOR NOX STEAM LINE SAFETY VALVE SAFETY SA	7912	PWP3	PWP3	12- LAA10A	'DEAERATOR TANK SAFETY VALVE	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	2715B- 1-X1-F3	'TW14149	N/A	N/A	5	N/A		On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12- LAA10A	
LBA10A NO.3 FOR NOX STEAM LINE C Bar(g) Bar(g) D D D D D D D D D	7913	PWP3	PWP3	LBA10A	NO.3 FOR NOX	N/A	N/A	435.50 C	52.9 Bar(g)	52 Bar(g)	LIDATE	00JT-4- CC-TD- 34-RF- SS-HP-	'TW14129	pass	06/11/2 012	5	06/11/2 017		On_line	DELTA	3 Inch	4 Inch	600	150	RF	RF	Metal Seat	12- LBA10A	
LBA10A NO.3 FOR NOX STEAM LINE C Bar(g) Bar(g) LIDATE 00.0T-4-	7914	PWP3	PWP3	LBA10A	NO.3 FOR NOX	N/A	N/A	435.50 C	52.9 Bar(g)		LIDATE	00JT-4- CC-TD- 34-RF- SS-HP-	TW14129	pass		5		Shut_do wn	On_line	TNK	3 Inch	4 Inch	600	150	RF	RF		12- LBA10A	
7916 PWP3 PWP3 12- PSV796 NO.6 FOR NOX STEAM LINE(GE SUPPLY) PWP3 PWP3 13EKC1 N/A	7915	PWP3	PWP3	LBA10A	NO.3 FOR NOX	N/A	N/A	435.50 C			LIDATE	00JT-4- CC-TD- 34-RF-	TW14129	pass		5	09/03/2 017		On_line	DELTA	3 Inch	4 Inch	600	150	RF	RF		12- LBA10A	
7917 PWP3 PWP3 13EKC1 N/A N/A N/A N/A N/A N/A N/A 9.00 9.00 N/A N/A N/A C31802 pass 12/03/2 5 12/03/2 Shut do N/A TNK N/A N/A N/A N/A N/A N/A N/A N/A Metal N/A	7916	PWP3	PWP3	PSV796	NO.6 FOR NOX STEAM LINE(GE	N/A	N/A	N/A	N/A	N/A	ANDER SON	IL6 T08- H-E-35-	'07-67313	N/A	N/A	5	N/A		On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12- PSV796	
	7917	PWP3	PWP3	13EKC1 0AA201	N/A	N/A	N/A	N/A	9.00 Kg/cm2	9.00 Kg/cm2	N/A	N/A	C31802	pass	12/03/2 014	5	12/03/2 019	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Metal Seat	N/A	

7918	PWP3	PWP3	13- LAA10A A201	'DEAERATOR TANK SAFETY VALVE	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	1905- 000C-2- CC	'TW14150	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 13- LAA10A A201
7919	PWP3	PWP3	13- LBA10A A201	'SAFETY VALVE NO.3 FOR NOX STEAM LINE	N/A	N/A	435.50 C	52.9 Bar(g)	52 Bar(g)	ID I	1922- 00JT-4- CC-TD- 34-RF- SS-HP	'TW14130	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 13- LBA10A A201
7920	PWP3	PWP3	13- PSV796 -SV01	'SAFETY VALVE NO.6 FOR NOX STEAM LINE(GE SUPPLY)	N/A	N/A	N/A	N/A	N/A	ANDER SON	IL6 T08- H-E-35- -C	'07-67314	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 13- PSV796 -SV01
7921	PWP3	PWP3	14EKC1 0AA201 -SV01	N/A	Natural Gas	N/A	N/A	8.82 Bar(g)	N/A	CONSO LIDATE D	1905- 00KC-1- CC-MS- 31-RF- GS-HP	C31803	pass	06/02/2 014	5	06/02/2 019	Shut_do wn	N/A	TNK	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A
7922	PWP3	PWP3	14- LAA10A A202- SV01	'DEAERATOR TANK SAFETY VALVE	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	1905- 000C-2- CC	'TW14151	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 14- LAA10A A202- SV01
7923	PWP3	PWP3	14- LBA10A A201- SV01	'SAFETY VALVE NO.3 FOR NOX STEAM LINE	N/A	N/A	435.50 C	52.9 Bar(g)	52 Bar(g)	D	1922- 00JT-4- CC-TD- 34-RF- SS-HP- SPEC	TW14131	pass	27/11/2 012	5	27/11/2 017	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 14- LBA10A A201- SV01
7924	PWP3	PWP3	14- PSV796 -SV01	'SAFETY VALVE NO.6 FOR NOX STEAM LINE(GE SUPPLY)	N/A	N/A	N/A	N/A	N/A	ANDER SON	IL6 T08- H-E-35- -C	'07-67315	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 14- PSV796 -SV01
7925	PWP3	PWP3	15EKC1 0AA201	N/A	Natural Gas	N/A	N/A	8.82 Bar(g)	N/A	CONSO LIDATE D	1905- 00KC-1- CC-MS- 31-RF- GS-HP	C31804	pass	12/02/2 014	5	12/02/2 019	Shut_do wn	N/A	TNK	3 Inch	4 Inch	150	150	RF	RF	Metal Seat	N/A
7926	PWP3	PWP3	15- LAA10A A202- SV01	'DEAERATOR TANK SAFETY VALVE	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	1905- 000C-2- CC	'TW14152	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 15- LAA10A A202- SV01
7927	PWP3	PWP3	15- LBA10A A201- SV01	'SAFETY VALVE NO.5 FOR NOX STEAM LINE	N/A	N/A	435.50 C	52.9 Bar(g)	52 ATM	D	1922- 00JT-4- CC-TD- 34-RF- SS-HP- SPEC	TW14132	pass	13/02/2 014	5	13/02/2 019	Shut_do wn	On_line	TNK	3 Inch	4 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- LBA10A A201- SV01
7928	PWP3	PWP3	15- LBA10A A201- SV01	'SAFETY VALVE NO.5 FOR NOX STEAM LINE	N/A	N/A	435.50 C	52.9 Bar(g)	52 ATM	CONSO LIDATE D	1922- 00JT-4- CC-TD- 34-RF- SS-HP- SPEC	'TW14132	pass	16/11/2 012	5	16/11/2 017	Shut_do wn	On_line	DELTA	3 Inch	4 Inch	300	150	N/A	N/A	Metal Seat	PWP3- 15- LBA10A A201- SV01
7929	PWP3	PWP3	15- PSV796 -SV01	'SAFETY VALVE NO.6 FOR NOX STEAM LINE(GE SUPPLY)	N/A	N/A	N/A	N/A	N/A		IL6 T08- H-E-35- -C	'07-67316	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 15- PSV796 -SV01
7930	PWP3	PWP3	16EKC1 0AA201	N/A	N/A	N/A	N/A	9.00 Kg/cm2	9.00 Kg/cm2	N/A	N/A	C31805	pass	05/03/2 014	5	05/03/2 019	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	Metal Seat	N/A
7931	PWP3	PWP3	16- LAA10A A201- SV01	'DEAERATOR TANK SAFETY VALVE	N/A	N/A	N/A	N/A	N/A	CONSO LIDATE D	1905- 000C-2- CC-TD- 34-	'TW14153	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 16 - LAA10A A201- SV01
7932	PWP3	PWP3	16- LBA50A A201- SV01	'SAFETY VALVE NO.6 FOR NOX STEAM LINE	N/A	N/A	435.50 C	52.9 Bar(g)	52 Bar(g)	CONSO LIDATE D	1922- 00JT-4- CC-TD- 34-RF- SS-HP	'TW14133	N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	PWP3- 16 - LBA50A A201- SV01
7933	PWP3	PWP3	16- PSV796 -SV01	'SAFETY VALVE NO.6 FOR NOX STEAM LINE(GE SUPPLY)	N/A	N/A	N/A	23 Kg/cm2(g)	N/A	ANDER SON	4L6 JOS-H- E-35C	'07-67315	pass	19/03/2 012	5	19/03/2 017	Shut_do wn	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	PWP3- 16- PSV796 -SV01
7934	ST11(A BS1)	ABS1	00SV00 1	'8"-SM-007001-A12- W/O1D011(ABS)1	SM- STEAM (G)	10 Bar	30 C	12 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255D H-E	'06F6040	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	ABS1- 00 - - 00SV00 1-1
7935	ST11(A BS1)	ABS1	00SV00 1	'8"-SM-007001-A12- W/O1D011(ABS)1	SM- STEAM (G)	10 Bar	30 C	12 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255D H-E	'06F6040	pass	19/12/2 012	5	19/12/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	ABS1- 00 - 00SV00 1-1

7936	ST11(A BS1)	ABS1	00SV00 1	'8"-SM-007001-A12- W/O1D011(ABS)1	SM- STEAM (G)	10 Bar	30 C	12 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255D H-E	'06F6040	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	ABS1- 00 - - 00SV00
7937	ST11(A BS1)	ABS1	00SV00 1	'8"-SM-007001-A12- W/O1D011(ABS)1	SM- STEAM (G)	10 Bar	30 C	12 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255D H-E	'06F6040	pass	10/08/2 006	5	10/08/2 011	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	Metal Seat	ABS1- 00 - - 00SV00
7938	ST11(A BS1)	ABS1	00SV00 1	'04T003(ABS)	SM- STEAM (G)	10 Bar	30 C	11.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS255D H-E	'89F8267	pass	02/04/2 014	5	02/04/2 019	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	100	150	RF	RF	N/A	ABS1- 00 - - 00SV00 1-2
7939	ST11(A BS1)	ABS1	00SV00 1	'04T003(ABS)	SM- STEAM (G)	10 Bar	30 C	11.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS255D H-E	'89F8267	pass	10/07/2 008	5	10/07/2 013	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	100	150	RF	RF	N/A	ABS1- 00 - - 00SV00 1-2
7940	ST11(A BS1)	ABS1	00SV00 1	'04T003(ABS)	SM- STEAM (G)	10 Bar	30 C	11.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS255D H-E	'89F8267	pass	09/12/2 005	5	09/12/2 010	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	100	150	RF	RF	N/A	ABS1- 00 - - 00SV00 1-2
7941	ST11(A BS1)	ABS1	00SV00 1	'04T003(ABS)	SM- STEAM (G)	10 Bar	30 C	11.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS255D H-E	'89F8267	pass	26/03/2 004	5	26/03/2 009	Turn_ar ound	On_line	TPS	4 Inch	6 Inch	100	150	RF	RF	N/A	ABS1- 00 - - 00SV00 1-2
7942	ST11(A BS1)	ABS1	00SV00 2	'4"-SL-002001A12-W	STRIP GAS(G)	3 Bar	140 C	5 Kg/cm2(g)	N/A	TA	NS 255DH- E	'89F8268	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	ABS1- 00 - - 00SV00 2
7943	ST11(A BS1)	ABS1	00SV00 2	'4"-SL-002001A12-W	STRIP GAS(G)	3 Bar	140 C	5 Kg/cm2(g)	N/A	TA	NS 255DH- E	'89F8268	pass	25/03/2 004	5	25/03/2 009	Turn_ar ound	On_line	TPS	3 Inch	4 Inch	150	150	RF	RF	N/A	ABS1- 00 - - 00SV00 2
7944	ST11(A BS1)	ABS1	00SV00 4	'2"-AIP-007003-A11	Air(G)*	4 Bar	30 C	7.85 Bar(g)	N/A		NS 255A-E	'89F8269	pass	20/11/2 008	10	20/11/2 018	Turn_ar ound	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 00 - - 00SV00 4
7945	ST11(A BS1)	ABS1	00SV00 4	'2"-AIP-007003-A11	Air(G)*	4 Bar	30 C	7.85 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'89F8269	pass	25/03/2 004	10	25/03/2 014	Turn_ar ound	On_line	TPS	2 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 00 - - 00SV00 4
7946	ST11(A BS1)	ABS1	00SV00 5	'1 1/2"-N-007001-A11	Nitrogen (G)*	3.5 Bar	30 C	3.9 Bar(g)	N/A		NS 255A-E	'89F8270	pass	20/11/2 008	10	20/11/2 018	Turn_ar ound	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ABS1- 00 - - 00SV00 5
7947	ST11(A BS1)	ABS1	00SV00 5	'1 1/2"-N-007001-A11	Nitrogen (G)*	3.5 Bar	30 C	3.9 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'89F8270	pass	25/03/2 004	10	25/03/2 014	Turn_ar ound	On_line	TPS	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ABS1- 00 - - 00SV00 5
7948	ST11(A BS1)	ABS1	01SV00 2	'01D012A(ABS)1	Butadie ne(G)*	8 Bar	78 C	9.8 Bar(g)	N/A		NS255A 6-E	'05F2064-2	pass	15/12/2 012	5	15/12/2 017	Turn_ar ound	On_line	TNK	40 mm.	50 mm.	150	150	RF	RF	Metal Seat	ABS1- 01 - - 01SV00 2-1
7949	ST11(A BS1)	ABS1	01SV00 2	'01D012A(ABS)1	Butadie ne(G)*	8 Bar	78 C	9.8 Bar(g)	N/A		NS255A 6-E	'05F2064-2	pass	08/05/2 006	5	08/05/2 011	Turn_ar ound	On_line	MM2	40 mm.	50 mm.	150	150	RF	RF	Metal Seat	ABS1- 01 - - 01SV00 2-1
7950	ST11(A BS1)	ABS1	01SV00 3	'01P031	ORGAN IC(L)	1 Bar	30 C	6.86 Bar(g)	N/A		NS 200JMA	'89F8247	pass	14/11/2 011	5	14/11/2 016	On_stre am	On_line	Delta	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	ABS1- 01 - - 01SV00 3
7951	ST11(A BS1)	ABS1	01SV00 3	'01P031	ORGAN IC(L)	1 Bar	30 C	6.86 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 200JMA	'89F8247	pass	30/03/2 004	5	30/03/2 009	On_stre am	On_line	MM2	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	ABS1- 01 - - 01SV00
7952	ST11(A BS1)	ABS1	01SV00 3	'01P031	ORGAN IC(L)	1 Bar	30 C	6.86 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 200JMA	'89F8247	pass	26/03/2 004	5	26/03/2 009	On_stre am	On_line	TPS	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	ABS1- 01 - - 01SV00 3
7953	ST11(A BS1)	ABS1	02SV00 1	'02D031A	Butadie ne(G)*	3 Bar	12 C	6.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8248(02SV008)	pass	05/11/2 011	5	05/11/2 016	On_stre am	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00

7954	ST11(A BS1)	ABS1	02SV00 1	'02D031A	Butadie ne(G)*	3 Bar	12 C	6.8 Bar(g)	N/A	TA	NS 255AB- E	'89F8248(02SV008)	pass	17/11/2 006	5	17/11/2 011	On_stre am	On_line	?.TNK co;ltd.(S B)	2 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00	
7955	ST11(A BS1)	ABS1	02SV00 1	'02D031A	Butadie ne(G)*	3 Bar	12 C	6.8 Bar(g)	N/A	TA	NS 255AB- E	'89F8248(02SV008)	pass	25/03/2 004	5	25/03/2 009	On_stre am	On_line	TPS	2 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 1	
7956	ST11(A BS1)	ABS1	02SV00 2	'02D011A	Butadie ne(G)*	3 Bar	12 C	9.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8249	pass	29/03/2 014	5	29/03/2 019	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 2	
7957	ST11(A BS1)	ABS1	02SV00 2	'02D011A	Butadie ne(G)*	3 Bar	12 C	9.8 Bar(g)	N/A	TA	NS 255AB- E	'89F8249	pass	20/10/2 008	5	20/10/2 013	Turn_ar ound	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 2	
7958	ST11(A BS1)	ABS1	02SV00 2	'02D011A	Butadie ne(G)*	3 Bar	12 C	9.8 Bar(g)	N/A	TA	NS 255AB- E	'89F8249	pass	25/03/2 004	5	25/03/2 009	Turn_ar ound	On_line	TPS	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 2	
7959	ST11(A BS1)	ABS1	02SV00 3	'02D012A	Butadie ne(G)*	3 Bar	12 C	9.8 Bar(g)	N/A	TA	NS 255AB- E	'89F8250	pass	29/03/2 014	5	29/03/2 019	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 3	
7960	ST11(A BS1)	ABS1	02SV00 3	'02D012A	Butadie ne(G)*	3 Bar	12 C	9.8 Bar(g)	N/A	TA	NS 255AB- E	'89F8250	pass	20/10/2 008	5	20/10/2 013	Turn_ar ound	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 3	
7961	ST11(A BS1)	ABS1	02SV00 3	'02D012A	Butadie ne(G)*	3 Bar	12 C	9.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8250	pass	26/03/2 004	5	26/03/2 009	Turn_ar ound	On_line	TPS	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 3	
7962	ST11(A BS1)	ABS1	02SV00 5	'02D013A(ABS)1	Butadie ne(G)*	5.4 Bar	6578 C	9.8 Bar(g)	N/A	TA	NS 255AB- E	'89F8252	pass	25/08/2 009	5	25/08/2 014	Turn_ar ound	On_line	MM2	100 mm.	150 mm.	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 5-1	MAS-MM-540196 PRD_abs1.pdf
7963	ST11(A BS1)	ABS1	02SV00 5	'02D013A(ABS)1	Butadie ne(G)*	5.4 Bar	6578 C	9.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8252	pass	24/11/2 008	5	24/11/2 013	Turn_ar ound	On_line	MM2	100 mm.	150 mm.	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 5-1	MAS-MM-540196 PRD_abs1.pdf
7964	ST11(A BS1)	ABS1	02SV00 5	'02R001A(ABS)1	Butadie ne(G)*	8 Bar	75 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	'99F1100	pass	30/03/2 014	5	30/03/2 019	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 02 - 02SV00 5-2	MAS-MM-540196 PRD_abs1.pdf
7965	ST11(A BS1)	ABS1	02SV00 5	'02R001A(ABS)1	Butadie ne(G)*	8 Bar	75 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	'99F1100	pass	15/12/2 012	5	15/12/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 02 - 02SV00 5-2	MAS-MM-540196 PRD_abs1.pdf
7966	ST11(A BS1)	ABS1	02SV00 5	'02R001A(ABS)1	Butadie ne(G)*	8 Bar	75 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	'99F1100	fail	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 02 - 02SV00 5-2	MAS-MM-540196 PRD_abs1.pdf
7967	ST11(A BS1)	ABS1	02SV00 5	'02R001A(ABS)1	Butadie ne(G)*	8 Bar	75 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	'99F1100	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 02 - 02SV00 5-2	MAS-MM-540196 PRD_abs1.pdf
7968	ST11(A BS1)	ABS1	02SV00 6	'02R001B(ABS)1	Butadie ne(G)*	6 Bar	75 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8253	fail	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	100 mm.	150 mm.	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 6/1	
7969	ST11(A BS1)	ABS1	02SV00 6	'02R001B(ABS)1	Butadie ne(G)*	6 Bar	75 C	10 Kg/cm2(g)	N/A		NS 255AB- E	'89F8253	pass	26/03/2 004	5		Turn_ar ound	On_line	TPS	100 mm.	150 mm.	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 6/1	
7970	ST11(A BS1)	ABS1	02SV00 6	'02R001B(ABS)1	Butadie ne(G)*	6 Bar	75 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8253	fail	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		100 mm.	150 mm.	150	150	RF	RF	N/A	ABS1- 02 - 02SV00 6/1	
7971	ST11(A BS1)	ABS1	02SV00 6	'02D013A	Butadie ne(G)*	5.4 Bar	65 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	'93F8438-2	pass	29/03/2 014	5	29/03/2 019	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 02 - 02SV00 6	

7972	ST11(A BS1)	ABS1	02SV00 6	'02D013A	Butadie ne(G)*	5.4 Bar	65 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	'93F8438-2	pass	15/12/2 012	5	15/12/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 02 - 02SV00 6
7973	ST11(A BS1)	ABS1	02SV00 7	'02D021A	Butadie ne(G)*	3 Bar	75 C	7 Kg/cm2(g)	N/A	TA	NS 255AB- E	'99F1101	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 7
7974	ST11(A BS1)	ABS1	02SV00 7	'02D021A	Butadie ne(G)*	3 Bar	75 C	7 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'99F1101	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - 02 - 02 - 02 - 02 - 07
7975	ST11(A BS1)	ABS1	02SV00 7	'02D021A	Butadie ne(G)*	3 Bar	75 C	7 Kg/cm2(g)	N/A	TA	NS 255AB- E	'99F1101	pass	25/03/2 004	5	25/03/2 009	Turn_ar ound	On_line	MA2(TP S.co; Itd.	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 7
7976	ST11(A BS1)	ABS1	02SV00 8	'02D014	Butadie ne(G)*	3 Bar	N/A	6.86 Bar(g)	N/A	TA	NS 255AB- E	'89F8255(02SV001)	fail	29/03/2 014	5	29/03/2 019	Turn_ar ound	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 8
7977	ST11(A BS1)	ABS1	02SV00 8	'02D014	Butadie ne(G)*	3 Bar	N/A	6.86 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8255(02SV001)	pass	20/10/2 008	5	20/10/2 013	Turn_ar ound	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 8
7978	ST11(A BS1)	ABS1	02SV00 8	'02D014	Butadie ne(G)*	3 Bar	N/A	6.86 Bar(g)	N/A	TA	NS 255AB- E	'89F8255(02SV001)	pass	26/03/2 004	5	26/03/2 009	Turn_ar ound	On_line	TPS	2 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 8
7979	ST11(A BS1)	ABS1	02SV00 9	'02D051/02R001A/02 D015(ABS)1	Water (L)*	5 Bar	85 C	4.9 Bar(g)	N/A	TA	NS 255AB- E	'89F8256	pass	18/11/2 008	10	18/11/2 018	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 9-1
7980	ST11(A BS1)	ABS1	02SV00 9	'02D051/02R001A/02 D015(ABS)1	Water (L)*	5 Bar	85 C	4.9 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8256	pass	26/03/2 004	10	26/03/2 014	Turn_ar ound	On_line	TPS	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 9-1
7981	ST11(A BS1)	ABS1	02SV00 9	'02D051/02R001A/02 D015(ABS)1	Water (L)*	5 Bar	85 C	4.9 Bar(g)	N/A	TA	NS 255AB- E	'93F3173-1(02SV009)	pass	08/11/2 011	10	08/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 9-2
7982	ST11(A BS1)	ABS1	02SV00 9	'02D051/02R001A/02 D015(ABS)1	Water (L)*	5 Bar	85 C	4.9 Bar(g)	N/A		NS 255AB- E	'93F3173-1(02SV009)	pass	21/11/2 006	10	21/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV00 9-2
7983	ST11(A BS1)	ABS1	02SV01 0	'02R001B	Water (L)*	5 Bar	85 C	5 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8257*	pass	11/11/2 011	10	11/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - 02SV01 0
7984	ST11(A BS1)	ABS1	02SV01 0	'02R001B	Water (L)*	5 Bar	85 C	5 Kg/cm2(g)	N/A	TA	NS 255AB- E	'89F8257*	pass	21/11/2 006	10	21/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - - 02SV01 0
7985	ST11(A BS1)	ABS1	02SV01 0	'02R001B	Water (L)*	5 Bar	85 C	5 Kg/cm2(g)	N/A		NS 255AB- E	'89F8257*	pass	26/03/2 004	10	26/03/2 014	Turn_ar ound	On_line	TPS	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - - 02SV01
7986	ST11(A BS1)	ABS1	02SV01 1	'02D031B	Butadie ne(G)*	3 Bar	N/A	6.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'99F2147	pass	22/11/2 011	5	22/11/2 016	Turn_ar ound	On_line	Delta	50 mm.	80 mm.	150	150	RF	RF	N/A	ABS1- 02 - - 02SV01
7987	ST11(A BS1)		02SV01 1	'02D031B	Butadie ne(G)*	3 Bar	N/A	6.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'99F2147	pass	26/03/2 004	5	26/03/2 009	Turn_ar ound	On_line	TPS	50 mm.	80 mm.	150	150	RF	RF	N/A	ABS1- 02 - - 02SV01
7988	ST11(A BS1)	ABS1	02SV03 2	'02RA01A	OIL (L)	10 Bar	30 C	15 Bar(g)		NAKAKI TA SEISAK USHO	N/A		pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - 02SV03 2
7989	ST11(A BS1)	ABS1	02SV03 2	'02RA01A	OIL (L)	10 Bar	30 C	15 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - 02SV03 2

7990	ST11(A BS1)	ABS1	02SV03 4	'02RA01B	OIL (L)	10 Bar	30 C	15 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - 02SV03 4
7991	ST11(A BS1)	ABS1	02SV03 4	'02RA01B	OIL (L)	10 Bar	30 C	15 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - 02SV03 4
7992	ST11(A BS1)	ABS1	02SV03 6	'1"-WJ-00720-A71	Water (L)*	300 Bar	N/A	20.7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	18/11/2 006	10	18/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - 02SV03 6
7993	ST11(A BS1)	ABS1	02SV03 7	'1"-WJ-00720-A71	Water (L)*	300 Bar	N/A	20.69 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	18/11/2 006	10	18/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - 02SV03 7
7994	ST11(A BS1)	ABS1	02SV03 8	'02RA01C	OIL (L)	10 Bar	40 C	15 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - 02SV03 8
7995	ST11(A BS1)	ABS1	02SV03 8	'02RA01C	OIL (L)	10 Bar	40 C	15 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - - 02SV03 8
7996	ST11(A BS1)	ABS1	02SV04 0	'02RA01D	OIL (L)	10 Bar	40 C	15 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - - 02SV04 0
7997	ST11(A BS1)	ABS1	02SV04 0	'02RA01D	OIL (L)	10 Bar	40 C	15 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	18/11/2 006	5	18/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 02 - - 02SV04
7998	ST11(A BS1)	ABS1	03SV00 1	'03R001A	Butadie ne(G)*	3.5 Bar	70 C	10 Kg/cm2(g)	N/A		NS255A b-E	89F2858	pass	29/03/2 014	5	29/03/2 019	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 03 - - 03SV00 1/1
7999	ST11(A BS1)	ABS1	03SV00 1	'03R001A	Butadie ne(G)*	3.5 Bar	70 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	89F2858	pass	15/12/2 012	5	15/12/2 017	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 03 - - 03SV00 1/1
8000	ST11(A BS1)	ABS1	03SV00 1	'03R001A	Butadie ne(G)*	3.5 Bar	70 C	10 Kg/cm2(g)	N/A		NS255A b-E	89F2858	fail	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 03 - - 03SV00 1/1
8001	ST11(A BS1)	ABS1	03SV00 1	'03R001A	Butadie ne(G)*	3.5 Bar	70 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	89F2858	pass	24/11/2 008	5	24/11/2 013	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 03 - - 03SV00 1/1
8002	ST11(A BS1)	ABS1	03SV00 1	'03R001A	Butadie ne(G)*	3.5 Bar	70 C	10 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	NS255A b-E	89F2858	pass	08/06/2 004	5	08/06/2 009	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	ABS1- 03 - - 03SV00 1/1
8003	ST11(A BS1)	ABS1	03SV00 1	'03R001A	Butadie ne(G)*	7-8 PSI	78 C	9.8 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'93F8438-1(02SV005)	pass	26/03/2 004	5	26/03/2 009	Turn_ar ound	On_line	TPS	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - 03SV00 1
8004	ST11(A BS1)	ABS1	03SV00 3	'03R002B	Butadie ne(G)*	3.5 Bar	70 C	7.03 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8260	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 3-2
8005	ST11(A BS1)		03SV00 3	'03R002B	Butadie ne(G)*	3.5 Bar	70 C	7.03 Bar(g)		NAKAKI TA SEISAK USHO	255AB-	'89F8260	pass	24/11/2 008	5	24/11/2 013	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 3-2
8006	ST11(A BS1)	ABS1	03SV00 3	'03R002B	Butadie ne(G)*	3.5 Bar	70 C	7.03 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8260	pass	25/03/2 004	5	25/03/2 009	Turn_ar ound	On_line	MA2(TP S.co; Itd.	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 3-2
8007	ST11(A BS1)	ABS1	03SV00 4(02SV 005)	'03D001(ABS)1	Water (L)*	5 Bar	85 C	4.9 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'93F8439-2(02SV005)	pass	28/02/2 013	10	28/02/2 023	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 4-2

8008	ST11(A BS1)	ABS1	03SV00 4(02SV 005)	'03D001(ABS)1	Water (L)*	5 Bar	85 C	4.9 Bar(g)	N/A	TA	NS 255AB- E	'93F8439-2(02SV005)	pass	12/11/2 011	10	12/11/2 021	On_stre am	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 4-2
8009	ST11(A BS1)	ABS1	03SV00 4(02SV 005)	'03D001(ABS)1	Water (L)*	5 Bar	85 C	4.9 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255AB- E	'93F8439-2(02SV005)	pass	26/03/2 004	10	26/03/2 014	On_stre am	On_line	TPS	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 4-2
8010	ST11(A BS1)	ABS1	03SV00 5	'03R002A/03D002	Water (L)*	5-6 Bar	85 C	4.9 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'89F8262	pass	18/11/2 008	10	18/11/2 018	Shut_do wn	On_line	MM2	100 mm.	150 mm.	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 5
8011	ST11(A BS1)	ABS1	03SV00 5	'03R002A/03D002	Water (L)*	5-6 Bar	85 C	4.9 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'89F8262	fail	25/03/2 004	10	25/03/2 014	Shut_do wn	On_line	TPS	100 mm.	150 mm.	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 5
8012	ST11(A BS1)	ABS1	03SV00 6	'03R002B/03D003	Water (L)*	5-6 Bar	85 C	4.9 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A-E	'89F8263	pass	18/11/2 008	10	18/11/2 018	Shut_do wn	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 6
8013	ST11(A BS1)	ABS1	03SV00 6	'03R002B/03D003	Water (L)*	5-6 Bar	85 C	4.9 Bar(g)	N/A		NS 255A-E	'89F8263	fail	25/03/2 004	10	25/03/2 014	Shut_do wn	On_line	TPS	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 03 - - 03SV00 6
8014	ST11(A BS1)	ABS1	05SV00 1	'05D021	WATER +ORGA NIC(G)	1-2 Bar	110 C	4.9 Bar(g)	4.9 Bar(g)		NS 255A-E	'89F8264	pass	22/03/2 010	5	22/03/2 015	On_stre am	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ABS1- 05 - 05SV00 1
8015	ST11(A BS1)	ABS1	05SV00 1	'05D021	WATER +ORGA NIC(G)	1-2 Bar	110 C	4.9 Bar(g)	4.9 Bar(g)	NAKAKI TA SEISAK USHO	NS 255A-E	'89F8264	pass	20/11/2 008	5	20/11/2 013	On_stre am	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ABS1- 05 - 05SV00 1
8016	ST11(A BS1)	ABS1	PSV02A 001A-1	02A001A	WATER	N/A	N/A	300 Bar(g)	N/A		JRV- 03100F		pass	06/12/2 013	5	06/12/2 018	Shut_do wn	N/A	TNK	1 Inch	1 Inch	2500	150	RF	NPT	Metal Seat	N/A
8017	ST11(A BS1)	ABS1	PSV02A 001A-2	02A001A	WATER	N/A	N/A	300 Bar(g)	N/A	SUGIN O	JRV- 03100F		pass	06/12/2 013	5	06/12/2 018	Shut_do wn	N/A	TNK	1 Inch	1 Inch	2500	150	RF	NPT	Metal Seat	N/A
8018	ST11(A BS1)	ABS1	PSV02A 001B	02A001B	N/A	N/A	N/A	300 Bar(g)	N/A	SUGIN O	JRV- 30150		pass	06/12/2 013	5	06/12/2 018	Shut_do wn	N/A	TNK	1 Inch	1 Inch	2500	150	RF	NPT	Metal Seat	N/A
8019	ST11(A BS1)	ABS1	SV0007 (01SV0	'8"-SM-0015001-A12- W	Steam (G)*	10 Bar	180 C	12 Bar(g)	N/A	CROSB Y	JOS-H- 15C	'VA0069375 01	pass	27/10/2 008	5	27/10/2 013	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
8020	ST11(A BS1)	ABS1	SV0009	'1 1/2"-NLL-0016001- A11	Nitrogen (G)*	3 Bar	140 C	4 Bar(g)	N/A	CROSB Y	JBS-15- C	'VA0069377-01	pass	01/04/2 005	10	01/04/2 015	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	ABS1- 00 - - SV0009
8021	ST11(A BS1)	ABS1		'1 1/2"-NLL-0016001- A11	(G)*	3 Bar	140 C	4 Bar(g)		Υ	JBS-15- C	'VA0069377-01	pass	28/03/2 005	10	28/03/2 015	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	ABS1- 00 - - SV0009
8022	ST11(A BS1)	ABS1	SV0010	'2"-AIP-0017001-A11	Air(G)*	4 Bar	30 C	6 Bar(g)	N/A		951100 1D	'VA0069378 01	pass	27/10/2 008	10	27/10/2 018	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	ABS1- 00 - SV0010
8023	ST11(A BS1)	ABS1	SV0010	'2"-AIP-0017001-A11	Air(G)*	4 Bar	30 C	6 Bar(g)	N/A		951100 1D	'VA0069378 01	pass	24/12/2 004	10	24/12/2 014	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	ABS1- 00 - - SV0010
8024	ST11(A BS1)	ABS1	SV0010	'2"-AIP-0017001-A11	Air(G)*	4 Bar	30 C	6 Bar(g)	N/A	CROSB Y	951100 1D	'VA0069378 01	pass	22/12/2 004	10	22/12/2 014	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	150	150	RF	RF	N/A	ABS1- 00 - SV0010
8025	ST11(A BS1)	ABS1	SV0011	'2"-NL-0016020-A11	Nitrogen (G)*	3 Bar	30 C	4 Bar(g)	N/A		26GA10 L-120	'464428-1-A10	pass	30/03/2 014	10	30/03/2 024	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ABS1- 00 - SV0011
8026	ST11(A BS1)	ABS1	SV0011	'2"-NL-0016020-A11	Nitrogen (G)*	3 Bar	30 C	4 Bar(g)	N/A	FARRIS	26GA10 L-120	'464428-1-A10	pass	16/02/2 004	10	16/02/2 014	Turn_ar ound	On_line	MM2	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	ABS1- 00 - SV0011
8027	ST11(A BS1)	ABS1	SV0104	'01D012B	Butadie ne(G)*	8 Bar	10 C	9.79 Bar(g)	N/A	N/A	N/A		pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ABS1- 01 - - SV0104
8028	ST11(A BS1)	ABS1	SV0219	'02R001C	Water (L)*	5 Bar	78 C	5 Bar(g)	N/A	SAPAG	N/A	'93F3173-2(02SV009)	pass	12/11/2 011	10	12/11/2 021	Turn_ar ound	On_line	Delta	100 mm.	150 mm.	N/A	N/A	N/A	RF	N/A	ABS1- 02 - - SV0219

8029	ST11(A BS1)	ABS1	SV0219	'02R001C	Water (L)*	5 Bar	78 C	5 Bar(g)	N/A	SAPAG	N/A	'93F3173-2(02SV009)	pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	100 mm.	150 mm.	N/A	N/A	N/A	RF	N/A	ABS1- 02 - - SV0219	
8030	ST11(A BS1)	ABS1	SV0220 (02SV0 09)	'02R001D	Water (L)*	5 Bar	78 C	5 Bar(g)	N/A	SAPAG	N/A	'89F8256	pass	12/11/2 011	10	12/11/2 021	Turn_ar ound	On_line	Delta	100 mm.	150 mm.	N/A	N/A	N/A	RF	N/A	N/A	MAS-MM-540200 PRD_ABS2.pdf
8031	ST11(A BS1)	ABS1	SV0221	'02D013B	Butadie ne(G)*	3 Bar	10 C	7 Bar(g)	N/A	CROSB Y	JBS- 15A	'VA0069536 01	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - SV0221	
8032	ST11(A BS1)	ABS1	SV0221	'02D013B	Butadie ne(G)*	3 Bar	10 C	7 Bar(g)	N/A		JBS- 15A	'VA0069536 01	pass	22/03/2 005	5	22/03/2 010	Turn_ar ound	On_line	MA2	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 -	
8033	ST11(A BS1)	ABS1	SV0222	'02R001E	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'99F111(02SV005)	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0221 ABS1- 02 -	
8034	ST11(A BS1)	ABS1	SV0222	'02R001E	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'99F111(02SV005)	pass	28/03/2 005	5	28/03/2 010	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0222 ABS1- 02 -	
8035	ST11(A BS1)	ABS1	SV0223	'02R001E/02D006	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	IMI	N/A	'(02SV009)	pass	08/11/2 011	10	08/11/2 021	Turn_ar	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0222 ABS1- 02 -	
8036	ST11(A	ABS1	SV0223	'02R001E/02D006	Water	3 Bar	70 C	5 Bar(g)	N/A	IMI	N/A	'(02SV009)	pass	18/11/2	10	18/11/2	Turn_ar	On_line	?.TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0223 ABS1-	
8037	BS1) ST11(A	ABS1	SV0224	'02R001F	(L)*	8.5 Bar	65 C	10	N/A	CROSB	JBS-15-	'VA0069538-01	pass	11/11/2	5	11/11/2	ound Turn ar	On_line	co;ltd.(S B)	4 Inch	6 Inch	150	150	RF	RF	N/A	02 - SV0223	
	BS1)				ne(G)*			Bar(g)		Υ	A			011		016	ound										02 - SV0224	
8038	ST11(A BS1)	ABS1	SV0224	'02R001F	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069538-01	pass	28/03/2 005	5	28/03/2 010	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - SV0224	
8039	ST11(A BS1)	ABS1	SV0225	'02R001F	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	IMI	N/A		pass	08/11/2 011	10	08/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - SV0225	
8040	ST11(A BS1)	ABS1	SV0225	'02R001F	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	IMI	N/A		pass	18/11/2 006	10	18/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - SV0225	
8041	ST11(A BS1)	ABS1	SV0226	'02R001G	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- C	'VA0069540-01	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 - - SV0226	
8042	ST11(A BS1)	ABS1	SV0226	'02R001G	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- C	'VA0069540-01	pass	28/03/2 005	5	28/03/2 010	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 -	
8043	ST11(A BS1)	ABS1	SV0227	'02R001G	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	Y	JLT - JOS- 15D		pass	07/11/2 011	10	07/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	ABS1- 02 -	
8044	ST11(A BS1)	ABS1	SV0227	'02R001G	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	CROSB Y	JLT - JOS-		pass	21/11/2 006	10	21/11/2 016	Turn_ar ound	On_line	co;ltd.(S	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0227 ABS1- 02 -	
8045	ST11(A BS1)	ABS1	SV0228	'02D021B	Butadie ne(G)*	3 Bar	50 C	7 Bar(g)	N/A		15D N/A		pass	12/11/2 011	5	12/11/2 016	Turn_ar	On_line	B) Delta	4 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	SV0227 ABS1- 02 -	
8046	ST11(A BS1)	ABS1	SV0228	'02D021B		3 Bar	50 C	7 Bar(g)	N/A	N/A	N/A		pass	22/11/2 006	5	22/11/2 011	Turn_ar	On_line	?.TNK co;ltd.(S	4 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	SV0228 ABS1- 02 -	
8047	ST11(A	ABS1	SV0229	'02D031C	Butadie	3 Bar	30 C	7.06	N/A	CROSB	N/A		pass	14/11/2	5	14/11/2	Turn_ar	On_line	B)	2 Inch	3 Inch	150	150	RF	RF	N/A	SV0228 ABS1-	
8048	BS1) ` ST11(A		SV0229	'02D031C	ne(G)*	3 Bar	30 C	Bar(g)		Y	N/A			011		016	ound			2 Inch	3 Inch	150	150	RF	RF	N/A	02 - SV0229 ABS1-	
	BS1)				ne(G)*			7.06 Bar(g)		Υ				17/11/2 006			Turn_ar ound		co;ltd.(S B)								02 - SV0229	
	ST11(A BS1)		SV0230	'02D012B	ne(G)*	3 Bar	10 C	10 Bar(g)	N/A	CROSB Y	JBS 15 AL	'VA0069554 01		05/11/2 011		016	Turn_ar ound	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - SV0230	
8050	ST11(A BS1)	ABS1	SV0230	'02D012B	Butadie ne(G)*	3 Bar	10 C	10 Bar(g)	N/A		JBS 15 AL	'VA0069554 01	pass	22/03/2 005	5	22/03/2 010	Turn_ar ound	On_line	MA2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - SV0230	

8051	ST11(A BS1)	ABS1	SV0231	'02D011B	Butadie ne(G)*	3 Bar	10 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069555-01	pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - - - SV0231
8052	ST11(A BS1)	ABS1	SV0231	'02D011B	Butadie ne(G)*	3 Bar	10 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069555-01	pass	23/03/2 005	5	23/03/2 010	Turn_ar ound	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - - SV0231
8053	ST11(A BS1)	ABS1	SV0231	'02D011B	Butadie ne(G)*	3 Bar	10 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069555-01	pass	29/05/2 003	5	29/05/2 008	Turn_ar ound	On_line	MA2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS1- 02 - - SV0231
8054	ST11(A BS1)	ABS1	SV0232	'4-GBM-0221001-D1	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	FARRIS	26NB10 -120	'463181-1-A11	pass	15/11/2 011	5	15/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	ABS1- 02 - - SV0232
8055	ST11(A BS1)	ABS1	SV0232	'4-GBM-0221001-D1	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	FARRIS	26NB10 -120	'463181-1-A11	pass	02/02/2 004	5	02/02/2 009	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	ABS1- 02 - SV0232
8056	ST11(A BS1)	ABS1	SV0233	'6-WS-0222005-A11	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	FARRIS	26NA10 L-120	'463182-1-A14	pass	23/09/2 010	10	23/09/2 020	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	ABS1- 02 - SV0233
8057	ST11(A BS1)	ABS1	SV0233	'6-WS-0222005-A11	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	FARRIS	26NA10 L-120	'463182-1-A14	pass	13/03/2 009	10	13/03/2 019	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	N/A	ABS1- 02 - SV0233
8058	ST11(A BS1)	ABS1	SV0233	'6-WS-0222005-A11	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	FARRIS	26NA10 L-120	'463182-1-A14	pass	29/10/2 008	10	29/10/2 018	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	N/A	ABS1- 02 - SV0233
8059	ST11(A BS1)	ABS1	SV0233	'6-WS-0222005-A11	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	FARRIS	26NA10 L-120	'463182-1-A14	pass	02/02/2 004	10	02/02/2 014	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	N/A	ABS1- 02 - SV0233
8060	ST11(A BS1)	ABS1	SV0234	'4-GMB-0222001-D1	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	FARRIS	26NB10 -120	'463181-2-A11	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	ABS1- 02 - - SV0234
8061	ST11(A BS1)	ABS1	SV0234	'4-GMB-0222001-D1	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	FARRIS	26NB10 -120	'463181-2-A11	pass	02/02/2 004	5	02/02/2 009	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	ABS1- 02 - - SV0234
8062	ST11(A BS1)	ABS1	SV0235	'6-WS-0222005-A11	Water (L)*	3 Bar	70 C	5 Bar(g)	5 Bar(g)	FARRIS	26NA10 L-120	'463182-2-A14	pass	10/03/2 009	10	10/03/2 019	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	N/A	ABS1- 02 - - SV0235
8063	ST11(A BS1)	ABS1	SV0235	'6-WS-0222005-A11	Water (L)*	3 Bar	70 C	5 Bar(g)	5 Bar(g)	FARRIS	26NA10 L-120	'463182-2-A14	pass	29/10/2 008	10	29/10/2 018	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	N/A	ABS1- 02 - - SV0235
8064	ST11(A BS1)	ABS1	SV0235	'6-WS-0222005-A11	Water (L)*	3 Bar	70 C	5 Bar(g)	5 Bar(g)	FARRIS	26NA10 L-120	'463182-2-A14	pass	02/02/2 004	10	02/02/2 014	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	N/A	ABS1- 02 - - SV0235
8065	ST11(A BS1)	ABS1	SV0236	'4-GV-0223002-D12	Butadie ne(G)*	-1 Bar	50 C	7 Bar(g)	N/A	FARRIS	26LB10- 120	'463183-1-A11	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	Delta	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	ABS1- 02 - - SV0236
8066	ST11(A BS1)	ABS1	SV0236	'4-GV-0223002-D12	Butadie ne(G)*	-1 Bar	50 C	7 Bar(g)	N/A	FARRIS	26LB10- 120	'463183-1-A11	pass	02/02/2 004	5	02/02/2 009	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	ABS1- 02 - SV0236
8067	ST11(A BS1)	ABS1	SV0237	'3-GMB-0224003-A13	Butadie ne(G)*	-1 Bar	30 C	7 Bar(g)			26JB10- 120	'463184-1-A11	pass	13/11/2 011	5	13/11/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	ABS1- 02 - - SV0237
8068	ST11(A BS1)	ABS1	SV0237	'3-GMB-0224003-A13	Butadie ne(G)*	-1 Bar	30 C	7 Bar(g)		FARRIS	26JB10- 120	'463184-1-A11	pass	02/02/2 004	5	02/02/2 009	Turn_ar ound			2 Inch	3 Inch	N/A	N/A	N/A	RF	N/A	ABS1- 02 - SV0237
8069	ST11(A BS1)	ABS1	SV0248	'1"-WJ-0220006- A71/02A001B	Water (L)*	300 Bar		300 Bar(g)	N/A	sugino machin limited	JRV 30150		pass	008	10	24/10/2 018	On_stre am	On_line	MM2	1 Inch	1 Inch	300	150	RF	RF	N/A	ABS1- 02 - SV0248
8070	ST11(A BS1)	ABS1	SV0248	'1"-WJ-0220006- A71/02A001B	(L)*	300 Bar	30 C	300 Bar(g)	N/A	limited	JRV 30150		pass	900	10	01/01/1 910	On_stre am	On_line		1 Inch	1 Inch	300	150	RF	RF	N/A	ABS1- 02 - SV0248
8071	ST11(A BS1)	ABS1	SV0249	'1"-WJ-0220006-A71	Water (L)*	300 Bar	30 C	300 Bar(g)	N/A	N/A	N/A		pass	19/11/2 006	10	19/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ABS1- 02 - SV0249

8072	ST11(A BS1)	ABS1	SV0307	'03R001B	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069542-01	pass	12/11/2 011	5	12/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	5 Inch	150	150	RF	RF	N/A	ABS1- 03 - -
8073	ST11(A BS1)	ABS1	SV0307	'03R001B	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069542-01	pass	28/03/2 005	5	28/03/2 010	Turn_ar ound	On_line	MM2	4 Inch	5 Inch	150	150	RF	RF	N/A	SV0307 ABS1- 03 -
8074	ST11(A BS1)	ABS1	SV0308	'03R001B	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	N/A	N/A		pass	08/11/2 011	10	08/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	SV0307 ABS1- 03 -
8075	ST11(A BS1)	ABS1	SV0308	'03R001B	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	N/A	N/A		pass	19/11/2 006	10	19/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	SV0308 ABS1- 03 -
8076	ST11(A BS1)	ABS1	SV0309	'03R001C	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069544-01	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0308 ABS1- 03 -
8077	ST11(A BS1)	ABS1	SV0309	'03R001C	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069544-01	pass	28/03/2 005	5	28/03/2 010	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0309 ABS1- 03 -
8078	ST11(A BS1)	ABS1	SV0310	'03R001C	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	N/A	N/A		pass	08/11/2 011	10	08/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	SV0309 ABS1- 03 -
8079	ST11(A BS1)	ABS1	SV0310	'03R001C	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	N/A	N/A		pass	19/11/2 006	10	19/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	N/A	N/A	N/A	RF	N/A	SV0310 ABS1- 03 -
8080	ST11(A BS1)	ABS1	SV0311	'03R001D	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069548-01	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0310 ABS1- 03 -
8081	ST11(A BS1)	ABS1	SV0311	'03R001D	Butadie ne(G)*	8.5 Bar	65 C	10 Bar(g)	N/A	CROSB Y	JBS-15- A	'VA0069548-01	pass	28/03/2 005	5	28/03/2 010	Turn_ar ound	On_line	MM2	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0311 ABS1- 03 -
8082	ST11(A BS1)	ABS1	SV0312	'03R001D	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	N/A	N/A		pass	08/11/2 011	10	08/11/2 021	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	SV0311 ABS1- 03 -
8083	ST11(A BS1)	ABS1	SV0312	'03R001D	Water (L)*	3 Bar	70 C	5 Bar(g)	N/A	N/A	N/A		pass	19/11/2 006	10	19/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	N/A	N/A	N/A	N/A	N/A	SV0312 ABS1- 03 -
8084	ST11(A BS1)	ABS1	SV0313	'03R001E(ABS)2	Butadie ne(G)*	3.5 Bar	70 C	10 Bar(g)	N/A	IMI	N/A	'S7868/C1436- 202*(02\$V005)	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	ABS1- 03 -
8085	ST11(A BS1)	ABS1	SV0313	'03R001E(ABS)2	Butadie ne(G)*	3.5 Bar	70 C	10 Bar(g)	N/A	IMI	N/A	'S7868/C1436- 202*(02SV005)	pass	19/11/2 006	5	19/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	4 Inch	6 Inch	300	150	RF	RF	N/A	SV0313 -2 ABS1- 03 -
8086	ST11(A BS1)	ABS1	SV0314	'03R001E/02D066	Butadie	5 Bar	85 C	5 Bar(g)	5.05 Bor(g)	IMI	N/A	'S78682/C1431-	pass	07/11/2 011	5	07/11/2 016	Turn_ar	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0313 -2 ABS1- 03 -
8087	ST11(A BS1)	ABS1	SV0314	'03R001E/02D066	ne(G)*	5 Bar	85 C	5 Bar(g)	Bar(g)	IMI	N/A	30(02SV009) 'S78682/C1431-	pass	17/11/2	5	17/11/2	Turn_ar	On_line	?.TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	SV0314 ABS1-
8088	ST11(A	ABS1	SV03A0	'03A050B/C(ABS)2	ne(G)*	180 Bar	95 C	20.68	Bar(g)	HENRY	N/A	30(02SV009) 	pass	04/04/2	5	011 04/04/2 019	ound Turn_ar	On_line	co;ltd.(S B)	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	03 - - SV0314 ABS1-
	BS1) `		50B/C					Bar(g)		VALVE CO.				014			ound										03 - SV03A0 50B-1
8089	ST11(A BS1)	ABS1	SV03A0 50B/C	'03A050B/C(ABS)2	R12(G)	180 Bar	95 C	20.68 Bar(g)	N/A	HENRY VALVE CO.	N/A		pass	04/04/2 014	5	04/04/2 019	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 03 - - SV03A0 50B-1
8090	ST11(A BS1)	ABS1	SV03A0 50B/C	'03A050B/C(ABS)2	R12(G)	180 Bar	95 C	20.68 Bar(g)	N/A	HENRY VALVE CO.	N/A		pass	17/12/2 003	5	17/12/2 008	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 03 - SV03A0
8091	ST11(A BS1)	ABS1	SV03A0 50B/L	'03A050B/L(ABS)2	Fluoroc arbons(R22)(L)	120 Bar	30 C	20.68 Bar(g)	N/A	HENRY VALVE CO.	N/A	'CONDENSER LEFT	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	50B-1 ABS1- 03 -
					,,,																						SV03A0 50B-2

8092	ST11(A	ABS1	SV03A0	'03A050B/L(ABS)2	Fluoroc	120 Bar	30 C	20.68	N/A	HENRY	N/A	'CONDENSER LEFT	pass	01/04/2	5	01/04/2	Turn_ar	On_line	TNK	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1-
	BS1)		50B/L		arbons(R22)(L)			Bar(g)		VALVE CO.				014		019	ound										03 - SV03A0 50B-2
8093	ST11(A BS1)	ABS1	SV03A0 50B/L	'03A050B/L(ABS)2	Fluoroc arbons(120 Bar	30 C	20.68 Bar(g)	N/A	HENRY VALVE	N/A	'CONDENSER LEFT	pass	17/12/2 003	5	17/12/2 008	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 03 -
					R22)(L)					CO.																	SV03A0 50B-2
8094	ST11(A BS1)	ABS1	SV03A0 50B/R	'03A050B/R(ABS)2	Fluoroc arbons(R22)(L)	120 Bar	30 C	20.68 Bar(g)	N/A	HENRY VALVE CO.	N/A	'CHILLER COOLER	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 03 -
					1122/(2)					00.																	SV03A0 50B-3
8095	ST11(A BS1)	ABS1	SV03A0 50B/R	'03A050B/R(ABS)2	Fluoroc arbons(R22)(L)	120 Bar	30 C	20.68 Bar(g)	N/A	HENRY VALVE CO.	N/A	'CHILLER COOLER	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 03 - - - SV03A0 50B-3
8096	ST11(A BS1)	ABS1	SV03A0 50B/R	'03A050B/R(ABS)2	Fluoroc arbons(R22)(L)	120 Bar	30 C	20.68 Bar(g)	N/A	HENRY VALVE CO.	N/A	'CHILLER COOLER	pass	17/12/2 003	5	17/12/2 008	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS1- 03 - - SV03A0 50B-3
8097	ST12(A BS2)	ABS2	00SV00 3	'4"-SL-005010A12-W	Steam (G)*	3 Bar	140 C	4 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255DH- E	'89F8266	pass	21/11/2 011	5	21/11/2 016	Turn_ar ound	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS2- 05 - 00SV00
8098	ST12(A	ABS2	00SV00	'4"-SL-005010A12-W	Steam	3 Bar	140 C	4 Bar(g)	N/A	NAKAKI	NS	'89F8266	pass	26/03/2	5	26/03/2	Turn_ar	On_line	TPS	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS2-
	BS2)		3		(G)*					TA SEISAK USHO	255DH- E			004		009	ound										05 - - 00SV00 3
8099	ST12(A BS2)	ABS2	06SV00 1	'06E001A	WATER +ORGA NIC(G)	5 Bar	80 C	9.8 Bar(g)	N/A	TA SEISAK	NS 255AB- E	'89F8265	pass	20/11/2 008	5	20/11/2 013	Turn_ar ound	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ABS2- 06 -
0400	CT40/A	ARCO	C) (0000	IN CLOSSFOOD AND W	STEAM(3 Bar	140.0	5 Day(a)	NI/A	USHO	100.44	'VA0069376 01		27/40/2	5	27/40/2	T	On line	MM2	4.5.1	2 1	450	450	RF	RF	N/A	06SV00 1 ABS2-
8100	ST12(A BS2)	ABS2	SV0008	'3"-SL0015001-A12-W	Water)(L)	3 Bar	140 C	5 Bar(g)	N/A	CROSB Y	JOS-11- ISO	VA0069376 01	pass	27/10/2 008	5	27/10/2 013	Turn_ar ound	On_line	IVIIVIZ	1.5 Inch	3 Inch	150	150	KF	KF	IN/A	00 - SV0008
8101	ST12(A BS2)	ABS2	SV0008	'3"-SL0015001-A12-W	STEAM(Water)(L)	3 Bar	140 C	5 Bar(g)	N/A	CROSB Y	JOS-11- ISO	'VA0069376 01	pass	10/08/2 004	5	10/08/2 009	Turn_ar ound	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS2- 00 - SV0008
8102	ST12(A BS2)	ABS2	SV0008	'3"-SL0015001-A12-W	STEAM(Water)(L)	3 Bar	140 C	5 Bar(g)	N/A	CROSB Y	JOS-11- ISO	'VA0069376 01	pass	26/03/2 004	5	26/03/2 009	Turn_ar ound	On_line	MM2	1.5 Inch	3 Inch	150	150	RF	RF	N/A	ABS2- 00 - SV0008
8103	ST12(A BS2)	ABS2	SV0602	'06E001B	HOT WATER (Water) (L)	3 Bar	90 C	10 Bar(g)	N/A	CROSB Y	981105 1D	'VA0069364 01	pass	20/10/2 008	5	20/10/2 013	Turn_ar ound	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	ABS2- 06 - SV0602
8104	ST12(A BS2)	ABS2	SV0703	'07P065	Water (L)*	30 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	N/A		pass	09/11/2 011	10	09/11/2 021	Turn_ar ound	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	ABS2- 07 - - SV0703
8105	ST12(A BS2)	ABS2	SV0703	'07P065	Water (L)*	30 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	N/A		pass	19/11/2 006	10	19/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	ABS2- 07 -
8106	ST12(A	ABS2	SV0705	'07P066 (NR. 1.2. C)	SILICO	3.2 Bar	30 C	66	N/A	NIEZG	NR.1.2.	'4581	pass		5	09/11/2	Turn_ar	On_line	Delta	1-2 Inch	3/4 Inch	100	N/A	SC	SC	N/A	SV0703 ABS2-
	BS2)				NE OIL(L)			Bar(g)		ODKA	C			011		016	ound										07 - SV0705
8107	ST12(A BS2)	ABS2	SV0705	'07P066 (NR. 1.2. C)	SILICO NE OIL(L)	3.2 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	NR.1.2. C	'4581	pass	08/11/2 004	5	08/11/2 009	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	100	N/A	SC	SC	N/A	ABS2- 07 - SV0705
8108	ST12(A BS2)	ABS2	SV0705	'07P066 (NR. 1.2. C)	SILICO NE OIL(L)	3.2 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	NR.1.2. C	'4581	pass	03/06/2 003	5	03/06/2 008	Turn_ar ound	On_line	MM2	1-2 Inch	3/4 Inch	100	N/A	SC	sc	N/A	ABS2- 07 -
8109	ST12(A BS2)	ABS2	SV0710	'07E080	Water (L)*	1.2 Bar	60 C	6 Bar(g)	N/A	FUKUI	N/A	'VA0069380 01	pass	10/11/2 011	10	10/11/2 021	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	SV0705 ABS2- 07 -
8110	ST12/A	ABS2	SV/0740	'07E080	Water	1.2 Bar	60.0	6 Bar(g)	N/A	FUKUI	N/A	'VA0069380 01	pass	10/11/2	10	19/11/2	Ture or	On_line	?.TNK	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	SV0710 ABS2-
3110	ST12(A BS2)	ADOL	300710	07,2000	Water (L)*	1.2 Ddl	000	Dai(g)	IN/A	I UNUI	IN/M	V-0008300 01	μαδδ	19/11/2 006	10	016	Turn_ar ound	OII_IIIIe	co;ltd.(S B)	IIIGII	i ilicii	IN/A	IN/A	IN/A	INF	IN/A	07 - SV0710
8111	ST12(A BS2)	ABS2	SV0712	'07E079	OIL (L)	2.2 Bar	30 C	5 Bar(g)	N/A	CROSB Y	N/A	'VA0069382 01	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	ABS2- 07 -
																											SV0712

8112	CT40/A	ABS2	SV0712	1075070	011 (1)	0 0 D==	20.0	5 Des(=)	IN/A	CDOCD	NI/A	11/400000000	I	20/44/2	-	20/44/2	T	0- 1	2 TNIK	4 1	4 1	N/A	IN/A	NI/A	RF	NI/A	ADCO
8112	ST12(A BS2)	ABSZ	500712	07E079	OIL (L)	2.2 Bar	30 C	5 Bar(g)	N/A	CROSB Y	N/A	'VA0069382 01	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1 Inch	1 Inch	IN/A	N/A	N/A	KF	N/A	ABS2- 07 - - SV0712
8113	ST12(A BS2)	ABS2	SV0713	'07E077	Water (L)*	8 Bar	30 C	5 Bar(g)	N/A	CROSB Y	961102 1 A	'VA0069383 01	pass	20/10/2 008	10	20/10/2 018	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 -
8114	ST12(A BS2)	ABS2	SV0715	'07K071	Air(G)*	0.7-0.9 Bar	50 C	4.92 Bar(g)	N/A	LESER	441		pass	20/11/2 006	10	20/11/2 016	Turn_ar	On_line	?.TNK co:ltd.(S	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SV0713 ABS2- 07 -
	,							(9)											В)								SV0715
8115	ST12(A BS2)	ABS2	SV0716	'07K071	Air(G)*	0.7-0.9 Bar	50 C	4.2 Bar(g)	N/A	LESER	442	'09.71463.1/9	pass	10/04/2 008	10	10/04/2 018	Turn_ar ound	On_line	MM2	32 mm.	50 mm.	16	16	RF	RF	N/A	ABS2- 07 -
	07/0//		01/0-1-							. ====							_										SV0716
8116	ST12(A BS2)	ABS2	SV0717	'07K075	Air(G)*	0.9 Bar	52 C	4.2 Bar(g)	N/A	LESER	441	'09.90958.1 1/4	pass	10/11/2 008	10	10/11/2 018	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	ABS2- 07 -
8117	ST12(A BS2)	ABS2	SV0721	'07X009-M01	POLYM ER(G)	N/A	N/A	19.64	19.65	CROSB	N/A	'11499-001-1	pass	10/11/2 011	5	10/11/2 016	Turn_ar	On_line	Delta	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	SV0717 ABS2- 07 -
	BS2) `				ER(G)			Bar(g)	Bar(g)	Ý				011		016	ound										07 - - SV0721
8118	ST12(A BS2)	ABS2	SV0721	'07X009-M01	POLYM ER(G)	N/A	N/A	19.64 Bar(g)	19.65 Bar(g)	CROSB Y	N/A	'11499-001-1	pass	20/11/2 006	5	20/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	ABS2- 07 -
																			В)								SV0721
8119	ST12(A BS2)	ABS2	SV0722	'07E089	OIL (L)	2.2 Bar	40 C	19.64 Bar(g)	19.65 Bar(g)	CROSB Y	N/A	'11499-001-1	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	ABS2- 07 -
8120	ST12(A	ABS2	SV0722	'07E089	OIL (L)	2.2 Bar	40 C	19.64	19.65	CROSB	N/A	'11499-001-1	pass	20/11/2	5	20/11/2	Turn_ar	On_line	?.TNK	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	SV0722
0120	BS2)	ADOZ	370722	072009	OIL (L)	2.2 Dai	400	Bar(g)	Bar(g)	Y	IN/A	11499-001-1	pass	006	3	20/11/2 011	ound	OII_IIIIe	co;ltd.(S B)	i ilion	i ilicii	IN/A	IN/A	IN/A	IXI	IN/A	ABS2- 07 -
8121	ST12(A	ABS2	SV0723	'07E087	Water	7.5 Bar	32 C	19.65	19.65	CROSB	N/A	'06102	pass	06/11/2	10	06/11/2	Turn_ar	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	SV0722 ABS2- 07 -
	BS2)				(L)*			Bar(g)	Bar(g)	Y				011		021	ound										07 - SV0723
8122	ST12(A BS2)	ABS2	SV0723	'07E087	Water (L)*	7.5 Bar	32 C	19.65 Bar(g)	19.65 Bar(g)	CROSB	N/A	'06102	pass	20/11/2 006	10	20/11/2 016	Turn_ar	On_line	?.TNK co;ltd.(S	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 -
	,				(-)			(9)	(9)										В)								SV0723
8123	ST12(A BS2)	ABS2	SV0730	'07E091 A-B	Water (L)*	1.5 Bar	60 C	6 Bar(g)	N/A	KEYST ONE	JLI4J-E 5199-J9		pass	08/11/2 011	10	08/11/2 021	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 -
											0087																SV0730
8124	ST12(A BS2)	ABS2	SV0730	'07E091 A-B	Water (L)*	1.5 Bar	60 C	6 Bar(g)	N/A	KEYST ONE	JLI4J-E 5199-J9 0087		pass	20/11/2 006	10	20/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0730
8125	ST12(A BS2)	ABS2	SV0733	'07P085	Water	2.3 Bar	30 C	66 Bar(g)	N/A	N/A	N/A	'574571PN100G1/2	pass	09/11/2 011	10	09/11/2 021	Turn_ar	On_line	Delta	1-2 Inch	1/2 Inch	150	150	RF	RF	N/A	ABS2- 07 -
	B32)				(L)			bal(g)						011		021	ound										SV0733
8126	ST12(A BS2)	ABS2	SV0733	'07P085	Water (L)*	2.3 Bar	30 C	66 Bar(g)	N/A	N/A	N/A	'574571PN100G1/2	pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S	1-2 Inch	1/2 Inch	150	150	RF	RF	N/A	ABS2- 07 -
																			В)								SV0733
8127	ST12(A BS2)	ABS2	SV0734	'07P085	Water (L)*	2.3 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	NR.1.2 C		pass	09/11/2 011	10	09/11/2 021	Turn_ar ound	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	ABS2- 07 -
0400	CT40/A	ADCO	01/0704	IOZDOSE	10/	0.0 D	20.0	cc	NI/A	NIEZO	ND 4.0			20/44/2	10	20/44/2	T	0- 1	2 TNIZ	4.0.1===	4/0 lash	NI/A	NI/A	NDT	NDT	NI/A	SV0734
8128	ST12(A BS2)	ABS2	SV0734	'07P085	Water (L)*	2.3 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	NR.1.2 C		pass	20/11/2 006	10	20/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1-2 Inch	1/2 Inch	IN/A	N/A	NPT	NPT	N/A	ABS2- 07 -
8129	ST12(A	ABS2	SV0735	'07P086	SILICO	48 Bar	30 C	66	N/A	NIEZG	N/A		pass	09/11/2	5	09/11/2	Turn_ar	On_line	Delta	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	SV0734 ABS2-
	BS2)				NE OIL(L)			Bar(g)		ODKA				011		016	ound										07 - - SV0735
8130	ST12(A BS2)	ABS2	SV0735	'07P086	SILICO NE	48 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	N/A		pass	20/11/2 006	5	20/11/2 011	Turn_ar	On_line	?.TNK co;ltd.(S	1-2 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	ABS2- 07 -
	,				OIL(L)			(3)											В)								 SV0735
8131	ST12(A BS2)	ABS2	SV0736	'07P086	SILICO NE	48 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	NR.1.2 C		pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1/2 Inch	N/A	N/A	MNPT	FNPT	N/A	ABS2- 07 -
	l				OIL(L)		ļ							ļ			<u> </u>	<u> </u>					ļ		<u> </u>	ļ	SV0736
8132	ST12(A BS2)	ABS2	SV0736	'07P086	SILICO NE OIL(L)	48 Bar	30 C	66 Bar(g)	N/A	NIEZG ODKA	NR.1.2 C		pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1-2 Inch	1/2 Inch	N/A	N/A	MNPT	FNPT	N/A	ABS2- 07 -
					JIL(L)],								SV0736

8133	ST12(A BS2)	ABS2	SV0741	N/A	N/A	N/A	N/A	6 Bar(g)	N/A	CROSB Y	691102 1 A	'VA0073266 03	pass	13/11/2 008	5	13/11/2 013	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 -	
8134	ST12(A BS2)	ABS2	SV0742	N/A	N/A	N/A	N/A	6 Bar(g)	N/A	CROSB Y	961102 1 A	'VA0073266 04	pass	10/11/2 008	5	10/11/2 013	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 -	
8135	ST12(A BS2)	ABS2	SV0745	'07D080	N/A	N/A	N/A	10 Bar(g)	N/A	FARRIS	N/A	'4190106-1-A11	pass	19/11/2 011	5	19/11/2 016	Turn_ar ound	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	ABS2- 07 - SV0745	
8136	ST12(A BS2)	ABS2	SV0745	'07D080	N/A	N/A	N/A	10 Bar(g)	N/A	FARRIS	N/A	'4190106-1-A11	pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	2 Inch	3 Inch	300	150	RF	RF	N/A	ABS2- 07 - SV0745	
8137	ST12(A BS2)	ABS2	SV0746	'07K066(ABS2)	Air(G)*	0.02 Bar	50 C	0.99 Bar(g)	N/A	BLASS	BLASS	'800	pass	20/10/2 008	10	20/10/2 018	Turn_ar ound	On_line	MM2	1.5 Inch	N/A	N/A	N/A	NPT	N/A	N/A	ABS2- 07 - SV0746	
8138	ST12(A BS2)	ABS2	SV0747	'07E060(ABS2)	Air(G)*	10 Bar	96 C	6 Bar(g)	N/A	N/A	N/A		pass	20/11/2 011	10	20/11/2 021	Turn_ar ound	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	ABS2- 07 - SV0747	
8139	ST12(A BS2)	ABS2	SV0748	'07E090	OIL (L)	50 Bar	40 C	6 Bar(g)	N/A	ANDER SON	JL14J- E3199J S0087		pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0748	
8140	ST12(A BS2)	ABS2	SV0748	'07E090	OIL (L)	50 Bar	40 C	6 Bar(g)	N/A	ANDER SON	JL14J- E3199J S0087		pass	21/11/2 006	5	21/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - - SV0748	
8141	ST12(A BS2)	ABS2	SV0757	'07P046	N/A	N/A	N/A	6 Bar(g)	N/A	ANDER SON	JL14J- ES199		pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0757	
8142	ST12(A BS2)	ABS2	SV0757	'07P046	N/A	N/A	N/A	6 Bar(g)	N/A	ANDER SON	JL14J- ES199		pass	17/11/2 006	5	17/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0757	
8143	ST12(A BS2)	ABS2	SV0769	'07E015	Water (L)*	3 Bar	40 C	5 Bar(g)	5 Bar(g)	IMI	2C/5/11 1 C	'S 86187/C126-317	pass	09/11/2 011	10	09/11/2 021	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0769	
8144	ST12(A BS2)	ABS2	SV0769	'07E015	Water (L)*	3 Bar	40 C	5 Bar(g)	5 Bar(g)	IMI	2C/5/11 1 C	'S 86187/C126-317	pass	09/03/2 006	10	09/03/2 016	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0769	
8145	ST12(A BS2)	ABS2	SV0770	'07E016	Water (L)*	3 Bar	40 C	5 Bar(g)	5 Bar(g)	IMI	2C/5/11 1 C	'S 86188/C1264-317	pass	09/11/2 011	10	09/11/2 021	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0770	
8146	ST12(A BS2)	ABS2	SV0770	'07E016	Water (L)*	3 Bar	40 C	5 Bar(g)	5 Bar(g)	IMI	2C/5/11 1 C	'S 86188/C1264-317	pass	09/03/2 006	10	09/03/2 016	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0770	
8147	ST12(A BS2)	ABS2	SV0771	'07E017	Water (L)*	3 Bar	40 C	5 Bar(g)	5 Bar(g)	IMI	2C/5/11 1 C	'S 86189/C1264-317	pass	09/11/2 011	10	09/11/2 021	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0771	
8148	ST12(A BS2)	ABS2	SV0771	'07E017	Water (L)*	3 Bar	40 C	5 Bar(g)	5 Bar(g)	IMI	2C/5/11 1 C	'S 86189/C1264-317	pass	09/03/2 006	10	09/03/2 016	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	ABS2- 07 - SV0771	
8149	ST2C(C CM)	CCM	SV0702	'4"-WR-004030-A11	Water (L)*	3 Bar	40 C	6 Bar(g)	6 Bar(g)	FARRIS	F2740U L	'320886-KC	pass	10/03/2 006	10	10/03/2 016	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	CCM - 07 - - SV0702	
8150	ST2C(C CM)	CCM	SV0765	'2"-WR-071003-A11	Water (L)*	3 Bar	40 C		5 Bar(g)	IMI	2C/5711 12/C	'S 86183/C1264-317	pass	09/03/2 006	10	09/03/2 016	Turn_ar ound	On_line		1 Inch	1 Inch	150	150	RF	RF	N/A	CCM - 07 - - SV0765	
8151	ST2C(C CM)			'2"-WR-072003-A11	Water (L)*	3 Bar	40 C	5 Bar(g)			12/C	'S 86184/C1264-317	pass	09/03/2 006		016	ound	On_line			1 Inch	150	150	RF	RF	N/A	CCM - 07 - SV0766	
8152	ST2C(C CM)			'2"-WR-073003-A11	Water (L)*	3 Bar	40 C	5 Bar(g)			12/C	'S 86185/C1264-317	pass	09/03/2 006		016	ound	On_line		1 Inch	1 Inch	150	150	RF	RF	N/A	CCM - 07 - - SV0767	
8153	ST2C(C CM)		SV0768	'2"-WR-074003-A11	Water (L)*	3 Bar	40 C	5 Bar(g)			12/C	'S 86186/C1264-317	pass	09/03/2 006		09/03/2 016	ound	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	CCM - 07 - - SV0768	
8154	ST2E(E PS)	EPS	SV0001 D	'40-PEN-21052- BB05C	Pentane (G)*	N/A	N/A	12 Bar(g)	12.5 Bar(g)	В	Si 2502 G-GS		pass	20/11/2 011	5	20/11/2 016	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	25	25	С	С	N/A	N/A M	MAS_MM_540033_T A2011 SAN.pdf

8155	ST2E(E PS)	EPS	SV0001	'40-PEN-21052- BB05C	Pentane (G)*	N/A	N/A	12 Bar(g)	12.5 Bar(g)	В	Si 2502 G-GS		pass	12/05/2 003	5	12/05/2 008	Turn_ar ound	On_line	LD- Plant	25 mm.	25 mm.	25	25	С	С	N/A	N/A	MAS_MM_540033_T A2011 SAN.pdf
8156	_	EPS	SV0004	'02F003	. ,	2.5 Bar	20 C	6 Bar(g)	N/A	В	70440	'20870-20	pass	18/11/2 011	5	18/11/2 016	On_stre	On_line	Delta	25 mm.	25 mm.	40	10	RF	С	N/A	N/A	7.2011 0711.pai
8157		EPS	SV0004	'02F003	Styrene(2.5 Bar	20 C	6 Bar(g)	N/A	В	70440	'20870-20	pass	01/02/2 006	5	01/02/2 011	On_stre	On_line	MM2	25 mm.	25 mm.	40	10	RF	С	N/A	N/A	
8158	/	EPS	SV003D	'02F002	Styrene(1-2.2 Bar	14.4 C	5 Bar(g)	N/A	B&R	N/A	'20878-10	pass	06/09/2 010	5	06/09/2 015	Turn_ar	On_line	Delta	1 Inch	1 Inch	40	10	RF	С	N/A	EPS -00	
	,				_,.												-										- SV003D	
8159	ST2E(E PS)	EPS	SV003D	'02F002	Styrene(L).	1-2.2 Bar	14.4 C	5 Bar(g)	N/A	B&R	N/A	'20878-10	pass	11/07/2 005	5	11/07/2 010	Turn_ar ound	On_line	MM2	1 Inch	1 Inch	40	10	RF	С	N/A	EPS -00	
0400	CTOF/F	EDC.	C)/0204	INO MIDELL 000005	10/2422	2 D	co.c	4 Des(s)	NI/A	Den	C: 0500	100007447 00/0004D/4)		20/42/2	10	20/42/2	T	0- 1:	MMO	25	25	40	40	0	0	NI/A	SV003D	
8160	ST2E(E PS)	EPS	SV0201 D	'80-WDSH-022025- FD03C(02E001)(EPS)	Water (L)*	3 Bar	60 C	4 Bar(g)	N/A	B&R	Si 2502 GA-CR NI	'92097117-20(0201D/1)	pass	28/12/2 004	10	28/12/2 014	Turn_ar ound	On_line	MM2	25 mm.	25 mm.	40	10	С	С	N/A	EPS -02 	
																											SV0201 D	
8161	ST2E(E PS)	EPS	SV0202 D	'25-WHR-02002- BB03CS(EPS)	Water (L)*	5 Bar	90 C	6 Bar(g)	N/A	B&R	Si 2502 GA-GS	'92097117- 30(SV0202D/1)	pass	28/12/2 004	10	28/12/2 014	Turn_ar ound	On_line	MM2	25 mm.	25 mm.	40	10	С	С	N/A	EPS -02 	
																											SV0202 D	
8162	ST2E(E PS)	EPS	SV0203 D	'25-WHR-02020- BB03CS(02D005B)	Water (L)*	5 Bar	90 C	6 Bar(g)	N/A	B&R	Si 2502 GA-GS	'70440	pass	21/01/2 005	10	21/01/2 015	Turn_ar ound	On_line	MM2	25 mm.	25 mm.	40	10	С	С	N/A	N/A	
8163	ST2E(E PS)	EPS	SV0204 D	'25-WHR-02032- BB03CS(02D004A)	Water (L)*	5 Bar	90 C	6 Bar(g)	N/A	B&R	Si 2501 GA-GS	'6854-50	pass	16/05/2 006	10	16/05/2 016	Turn_ar ound	On_line	MM2	25 mm.	25 mm.	40	10	С	С	N/A	EPS -02	
																											SV0204 D	
8164	ST2E(E PS)	EPS	SV0205 D	'25-WHR-02050- BB03C(02D004B)	Water (L)*	5 Bar	90 C	6 Bar(g)	N/A	B&R	Si 2501 GA-GS	'6854-60	pass	16/05/2 006	10	16/05/2 016	Turn_ar ound	On_line	MM2	25 mm.	25 mm.	40	10	С	С	N/A	EPS -02	
																											SV0205	
8165	ST2E(E PS)	EPS	SV0902 103D	'09U001CONDENSE R(EPS)	Fluoroc arbons(13.6 Bar	47 C	22 Bar(g)	N/A	CROSB	951100 MA	'03-20846	pass	05/04/2 005	5	05/04/2 010	Turn_ar	On_line	MM2	0.5 Inch	1 Inch	150	150	NPT	NPT	N/A	EPS -09	
	,			(=: =)	R22)(L)			(9)																			SV0902 103D	
8166	ST2E(E PS)	EPS	SV0902 103D/2	'09U001CONDENSE R(EPS)	Fluoroc arbons(13.6 Bar	47 C	22 Bar(g)	N/A	CROSB	951100 MA	'03-20847	pass	05/04/2 005	5	05/04/2 010	Turn_ar	On_line	MM2	0.5 Inch	1 Inch	150	150	NPT	NPT	N/A	EPS -09	
	1 3)		1030/2	IK(EF 5)	R22)(L)			Dai(g)		ļ'	IVIA			003		010	Odrid										SV0902	
8167	ST2E(E	EPS	SV0904	'09U001EVAPPORAT		3.8 Bar	7 C	15	N/A	CROSB	95101M	'03-20845	pass		5	05/04/2	Turn_ar	On_line	MM2	0.5 Inch	1 Inch	150	150	NPT	NPT	N/A	103D/2 EPS -09	
	PS)		D	OR(EPS)	arbons(R22)(L)			Bar(g)		Y	А			005		010	ound										SV0904	
8168	ST2E(E	EPS	SV1201	'125-WR-01207-	Water (L)*	N/A	N/A	8 Bar(g)	N/A	B&R	N/A		pass	17/11/2	10	17/11/2 016	Turn_ar	On_line	?.TNK	20 mm.	20 mm.	N/A	N/A	С	С	N/A	D-1 EPS -12	
	PS)		S	BB03C	(L)*									006		016	ound		co;ltd.(S B)								 SV1201	
8169	ST2E(E	EPS	SV1204	'65-WR-01229-BB03C	Water	N/A	N/A	8 Bar(g)	N/A	B&R	N/A		pass	17/11/2	10	17/11/2	Turn_ar	On_line	?.TNK	20 mm.	20 mm.	N/A	N/A	С	С	N/A	S N/A	
	PS) `		S		(L)*			(3)						006		016	ound		co;ltd.(S B)									
8170	ST2E(E PS)	EPS	SV1205 S	'25-WLR-01240- BB03C	Water (L)*	N/A	N/A	8 Bar(g)	N/A	B&R	N/A	'1123-5013	pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	20 mm.	20 mm.	N/A	N/A	С	С	N/A	EPS -12	
],								SV1205 S	
8171	ST2E(E PS)	EPS	SV1206 S	'01D001	Water (L)*	N/A	N/A	4 Bar(g)	N/A	CROSB Y	N/A		pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S	3 Inch	4 Inch	150	150	RF	RF	N/A	EPS -12	
																			B)								SV1206 S	
8172	ST2E(E PS)	EPS	SV1207	'01D001	Water (L)*	N/A	N/A	4 Bar(g)	N/A	CROSB Y	N/A	'VA0144500 02	pass	17/11/2 006	10	17/11/2 016	Turn_ar	On_line	?.TNK co;ltd.(S	3 Inch	4 Inch	150	150	С	С	N/A	EPS -12	
	'				. ′														B)								SV1207	
8173	ST2E(E PS)	EPS	SV3101	'50-WNS-03136- BB03C(03D003)(EPS	Water (L)*	1 Bar	70 C	4.8 Bar(g)	N/A	B&R	Si 2502 GA-GS	'6854-80	pass	04/02/2 005	10	04/02/2 015	Turn_ar ound	On_line	MM2	50 mm.	50 mm.	40	10	С	С	N/A	EPS -03	
	, 3,)	(-)			Dai(y)			GA-63			1003		013	Juliu										SV3101	
8174	ST2E(E	EPS	SV3102	'50-AIW-P03120-	Pentane	0.8- 5.0	AMBIE	5.6	N/A	B&R	Si 6302	92097117-	pass	09/02/2	5	09/02/2	Turn_ar	On_line	Delta	3/4 Inch	2 Inch	40	10	С	С	N/A	D/1 EPS -03	
	PS)		ט	BB03CFD03C	(G)*	Bar	NT C	Bar(g)			G-CRNI	50(SV3102D/1)		009		014	ound										 SV3102	
																					<u> </u>		<u> </u>				D	

8175	ST2E(E PS)	EPS	SV3102 D	'50-AIW-P03120- BB03CFD03C	Pentane (G)*	0.8- 5.0 Bar	AMBIE NT C	5.6 Bar(g)	N/A	B&R	Si 6302 G-CRNI	'92097117- 50(SV3102D/1)	pass	28/12/2 004	5	28/12/2 009	Turn_ar ound	On_line	MM2	3/4 Inch	2 Inch	40	10	С	С		EPS -03
8176	ST2E(E PS)	EPS	SV3103	'150-WLR-03131- BB03C(03E003)	Water (L)*	4 Bar	4-20 C	5.6 Bar(g)	N/A	В	Si 2502 GA-GS	· ·	pass	05/02/2 009	10	05/02/2 019	Turn_ar	On_line	SB CO.TH	1 Inch	1 Inch	40	16	С	С		SV3102 D EPS -31
					(L)			Dai(g)			G/CGC			003		013	ound		00.111								SV3103 D
8177	ST2E(E PS)	EPS	SV3104 D	'50-WLR-03125- BB03C(03UE01)	Water (L)*	4 Bar	4-20 C	5.6 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	05/02/2 009	10	05/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	1 Inch	40	10	С	С		EPS -31 SV3104
8178	ST2E(E PS)	EPS	SV3105 D	'80-AIP-03128-FD03C	Air(G)*	N/A	N/A	N/A	N/A	B&R	N/A		pass	01/08/2 005	10	01/08/2 015	Turn_ar ound	On_line		N/A	N/A	N/A	N/A	N/A	С	N/A	D EPS -31
																											SV3105 D
8179	ST2E(E PS)	EPS	SV3110 D	'50-WNS-03143- BB03C(03D003B)	Water (L)*	1 Bar	70 C	4.8 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	08/06/2 005	10	08/06/2 015	Turn_ar ound	On_line	MM2	50 mm.	50 mm.	40	10	RF	С		EPS -31 SV3110
8180	ST2E(E PS)	EPS	SV3201 D	'80-AIWP03221- BB03C- FD05CA(03R001A)	Pentane (G)*	8.5 Bar	120 C	13.5 Bar(g)	N/A	B&R	Si 6300 G-CRNI	'6854-130	pass	01/04/2 013	5	01/04/2 018	Turn_ar ound	On_line	TNK	50 mm.	80 mm.	25	16	С	С	_	D EPS -32
	0705/5		01/0001												_		_										SV3201 D
8181	ST2E(E PS)	EPS	SV3201 D	'80-AIWP03221- BB03C- FD05CA(03R001A)	Pentane (G)*	8.5 Bar	120 C	13.5 Bar(g)	N/A	B&R	Si 6300 G-CRNI	'6854-130	pass	14/12/2 005	5	14/12/2 010	Turn_ar ound	On_line	MM2	50 mm.	80 mm.	25	16	С	С		EPS -32 - - SV3201 D
8182	ST2E(E PS)	EPS	SV3202 D	'200-WC-03216- BB03CS(03R001A)	Water (L)*	4.5 Bar	160 C	6 Bar(g)	N/A	B&R	Si 6302.16 .38		pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	.TNK co;ltd.(S B)	200 mm.	250 mm.	25	10	С	С	N/A	EPS -32
8183	ST2E(E	EDC	SV3203	'200-WC-03213-	Water	5 Bar	100 C	6.9	N/A	B&R	Si 2502		pass	05/02/2	10	05/02/2	Turn ar	On_line	SB	1 Inch	1 Inch	40	10	С	С		SV3202 D EPS -32
0103	PS)	EFS	D D	BB03CS(03E001A)	(L)*	3 Dai	100 C	Bar(g)	IN/A	Dak	GA-GS		pass	009	10	019	ound	On_iiiie	CO.TH	i incii	TINCI	40	10				SV3203 D
8184	ST2E(E PS)	EPS	SV3204 D	'200-WS-03210- BB03C(03E002A)	Water (L)*	5.5 Bar	33 C	6.9 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	1 Inch	40	10	С	С	N/A	EPS -32
																	_								_		SV3204 D
8185	ST2E(E PS)	EPS	SV3205 D	'200-WS-03252- BB03C(03E002B)	Water (L)*	5.5 Bar	33 C	6.9 Bar(g)	N/A	B&R	Si 2502 GQ-GS		pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	1 Inch	40	10	С	С		EPS -32 - - SV3205 D
8186	ST2E(E PS)	EPS	SV3206 D	'200-WC-03250- BB03CS(03E001B)	Water (L)*	5 Bar	100 C	6.9 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	07/02/2 009	10	07/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	1 Inch	40	10	С	С	N/A	EPS -32
8187	ST2E(E	EDG	SV3207	'80-AIWP-03241-	Pentane	8.5 Bar	120 C	13.5	N/A	B&R	Si 6302	'6854-150	pass	03/04/2	5	03/04/2	Turn_ar	On_line	TNK	50 mm.	80 mm.	40	16	С	С		SV3206 D EPS -32
0107	PS)	LIS	D D	BB03C- FD05CA(03R001B)	(G)*	o.o bai	1200	Bar(g)	IVA	Dan	G-CRNI	0034-130	pass	013	3	018	ound	On_iiiie	INK	30 11111.	00 mm.	40					SV3207
8188	ST2E(E PS)	EPS	SV3207 D	'80-AIWP-03241- BB03C- FD05CA(03R001B)	Pentane (G)*	8.5 Bar	120 C	13.5 Bar(g)	N/A	B&R	Si 6302 G-CRNI	'6854-150	pass	14/12/2 005	5	14/12/2 010	Turn_ar ound	On_line	MM2	50 mm.	80 mm.	40	16	С	С	N/A	EPS -32
0400	0705/5	FDO	0) (0000			0.0 0	400.0	0.0(-)	N//0	Dan	0:			17/11/0	10	17/11/0		0. 1	0.75.11/	000	050	05	40				SV3207 D
8189	ST2E(E PS)	EPS	SV3208 D	'200-WC-03249- BB03CS(03R001B)	Water (L)*	6.3 Bar	160 C	6 Bar(g)	IN/A	B&R	6302.16 .38	·····	pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	200 mm.	250 mm.	25	10	С	С		EPS -32 - - SV3208 D
8190	ST2E(E PS)	EPS	SV3301 D	'80-AIWP-03321- BB03C- FD05CA(03R001C)	Pentane (G)*	8.5 Bar	120 C	13.5 Bar(g)	N/A	B&R	Si 6302 G-CRNI	'6854-210	pass	05/04/2 013	5	05/04/2 018	Turn_ar ound	On_line	TNK	50 mm.	80 mm.	40	16	С	С		EPS -33
9104	ST2E(E	EDE	67/3004		Donter	0 E D	120.0	12.5	N/A	Do D	e; enon	16954 240	non-	05/07/0	_	05/07/0	Ture -	On the	MMO	50 ====	90	40	16		С		SV3301 D
8191	ST2E(E PS)	EPS	SV3301 D	'80-AIWP-03321- BB03C- FD05CA(03R001C)	Pentane (G)*	o.5 Bar	120 C	13.5 Bar(g)	N/A	B&R	G-CRNI	'6854-210	pass	05/07/2 006	5	05/07/2 011	Turn_ar ound	On_line	MINI2	50 mm.	ชบ mm.	40	16	С			EPS -33 SV3301
8192	ST2E(E PS)	EPS	SV3302 D	'200-WC-03316- BB03CS(03R001C)	Water (L)*	4.5 Bar	160 C	6 Bar(g)	N/A	B&R	Si 6302.16		pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S	200 mm.	250 mm.	25	10	С	С	_	D EPS -33
	-,			(-3//00/0)	\ - /						.38								B)								- SV3302 D

8193	ST2E(E PS)	EPS	SV3303 D	'200-WC-03313- BB03CS(03E001C)	Water (L)*	5 Bar	100 C	6.9 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	07/02/2 009	10	07/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	1 Inch	40	10	С	С	N/A	EPS -33 SV3303
8194	ST2E(E PS)	EPS	SV3304 D	'200-WS-03310- BB03C(03E002C)	Water (L)*	5.5 Bar	33 C	6.9 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	06/02/2 009	10	06/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	1 Inch	40	10	С	С	N/A	EPS -33 - SV3304
8195	ST2E(E PS)	EPS	SV3305 D	'200-WS-03352- BB03C(03E002D)	Water (L)*	5.5 Bar	33 C	6.9 Bar(g)	N/A	B&R	Si 2502 GA-GS 70440	'6854-250	pass	25/01/2 006	10	25/01/2 016	Turn_ar ound	On_line	MM2	25 mm.	25 mm.	40	10	RF	С	N/A	EPS -33 - - SV3305 D
8196	ST2E(E PS)	EPS	SV3306 D	'200-WC-03350- BB03CS(03E001D)	Water (L)*	5 Bar	100 C	6.9 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	07/02/2 009	10	07/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	1 Inch	40	10	С	С	N/A	EPS -33 - - SV3306 D
8197	ST2E(E PS)	EPS	SV3307 D	'80-AIWP-03342- BB03C- FD05CA(03R001D)	Pentane (G)*	8.5 Bar	120 C	13.5 Bar(g)	N/A	B&R	Si 6302 G-CRNI	'6854-270	pass	04/04/2 013	5	04/04/2 018	Turn_ar ound	On_line	TNK	50 mm.	80 mm.	40	10	RF	RF	N/A	EPS -33 - SV3307 D
8198	ST2E(E PS)	EPS	SV3307 D	'80-AIWP-03342- BB03C- FD05CA(03R001D)	Pentane (G)*	8.5 Bar	120 C	13.5 Bar(g)	N/A	B&R	Si 6302 G-CRNI	'6854-270	pass	07/06/2 006	5	07/06/2 011	Turn_ar ound	On_line	MM2	50 mm.	80 mm.	40	10	RF	RF	N/A	EPS -33 SV3307 D
8199	ST2E(E PS)	EPS	SV3308 D	'200-WC-03349- BB03CS(03R001D)	Water (L)*	4.5 Bar	100 C	6 Bar(g)	N/A	B&R	Si 6302 16. 38.		pass	17/11/2 006	10	17/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	200 mm.	250 mm.	25	10	С	С	N/A	EPS -33 SV3308 D
8200	ST2E(E PS)	EPS	SV3309 D	'80-AIWP-03277- BB03C(EPS)	Pentane (G)*	1.5 Bar	35 C	4 Bar(g)	N/A	B&R	Si 6302 G-GS	'E854-290	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	Delta	3/4 Inch	2 Inch	300	150	RF	RF	N/A	EPS -33 SV3309 D
8201	ST2E(E PS)	EPS	SV591	'M080104-20003- 03U001-AIR COMPRESSOR	Air(G)*	1.5 Bar	18 C	3 Bar(g)	N/A	LESER	GL- 109061 0	'89-576	pass	05/08/2 005	10	05/08/2 015	Turn_ar ound	On_line	MM2	32 mm.	50 mm.	16	16	RF	RF	N/A	EPS -59 -SV591
8202	ST2E(E PS)	EPS	SV6301 D	'100-WS-06359- BB03C(06N001A)	Water (L)*	0.4 Bar	35 C	0.5 Bar(g)	N/A	B&R	Si 6302 GA-GS		pass	11/05/2 004	10	11/05/2 014	Turn_ar ound	On_line	MM2	150 mm.	250 mm.	25	10	С	С	N/A	EPS -63 SV6301 D
8203	ST2E(E PS)	EPS	SV6301 D	'100-WS-06359- BB03C(06N001A)	Water (L)*	0.4 Bar	35 C	0.5 Bar(g)	N/A	B&R	Si 6302 GA-GS		pass	03/11/2 003	10	03/11/2 013	Turn_ar ound	On_line	MM2	150 mm.	250 mm.	25	10	С	С	N/A	EPS -63 SV6301 D
8204	ST2E(E PS)	EPS	SV8101 D	'150-SH-08107- BB06C(EPS)	STEAM(Water)(L)	5 Bar	160 C	6.9 Bar(g)	N/A	B&R	Si 6302 .23 GA- GS	'97117-70(SV8101D/1)	pass	06/09/2 010	5	06/09/2 015	Turn_ar ound	On_line	Delta	80 mm.	150 mm.	40	16	RF	С	N/A	EPS -81 SV8101 D
8205	ST2E(E PS)	EPS	SV8101 D	'150-SH-08107- BB06C(EPS)	STEAM(Water)(L)	5 Bar	160 C	6.9 Bar(g)	N/A	B&R	Si 6302 .23 GA- GS	'97117-70(SV8101D/1)	pass	28/12/2 004	5	28/12/2 009	Turn_ar ound	On_line	MM2	80 mm.	150 mm.	40	16	RF	С	N/A	EPS -81 SV8101 D
8206	ST2E(E PS)	EPS	SV8103 D(SV31 02D)	'100-WH-81110- BB03CS(08E001)	Water (L)*	5 Bar	90 C	5.6 Bar(g)	N/A	В	N/A	'6854-90	pass	06/09/2 010	10	06/09/2 020	Turn_ar ound	On_line	Delta	1 Inch	1.5 Inch	40	10	RF	RF	N/A	N/A
8207	ST2E(E PS)	EPS	SV8104 D	'80-WR-08130- BB03C(08E003)	Water (L)*	5.5 Bar	33 C	6.9 Bar(g)	N/A	B&R	Si 2502 GA-GS	'5854-330	pass	23/08/2 006	10	23/08/2 016	Turn_ar ound	On_line	MM2	25 mm.	25 mm.	40	10	С	С	N/A	EPS -81 SV8104 D
8208	ST2E(E PS)	EPS	SV8106 D	'25-CPL5-08137 - BB03CS(08D001)	Water (L)*	3 Bar	100 C	4 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	08/02/2 009	10	08/02/2 019	Turn_ar ound	On_line	SB CO.TH	1 Inch	1 Inch	40	10	С	С	N/A	EPS -81 SV8106 D
8209	ST2P(P S)	GEAR PUMP	PSV005 05	'REFRIGERATOR(PS	Water (L)*	1.6 Bar	29 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 200JME A0	['] 96F6241	pass	06/02/2 009	10	06/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00 - PSV005 05-1
8210	ST2P(P S)	GEAR PUMP	PSV141 01	'15K001A(PS)	Air(G)*	0.46 Bar	45 C	0.47 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'Q1-732	pass	12/02/2 009	10	12/02/2 019	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	PS -14 PSV141 01

8211	ST2P(P S)	GEAR PUMP	PSV141 02	'15K001B(PS)	Air(G)*	0.46 Bar	45 C	0.47 Bar(g)	N/A	NAKAKI TA SEISAK USHO	UNOQ WA	'Q1-731	pass	10/02/2 009	10	10/02/2 019	Turn_ar ound	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	PS -14 - PSV141
8212	ST2P(P S)	GEAR PUMP	PSV231 02	'26E001(PS)	N/A	4 Bar	30 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'96F3153-E1	pass	07/02/2 009	5	07/02/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -23 - PSV231
8213	ST2P(P S)	GEAR PUMP	PSV231 02	'26E001(PS)	N/A	4 Bar	30 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'96F3153-E1	pass	26/11/2 006	5	26/11/2 011	Shut_do wn	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -23
8214	ST2P(P S)	Law (Hot oil Burner every 1	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	29/03/2 014	1	29/03/2 015	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07
8215	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	19/07/2 013	1	19/07/2 014	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	N/A	07 PS -07 PSV072 07
8216	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	20/09/2 012	1	20/09/2 013	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07 - PSV072 07
8217	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	11/11/2 011	1	11/11/2 012	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07 - PSV072 07
8218	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	27/01/2 011	1	27/01/2 012	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07 - - PSV072 07
8219	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	22/05/2 010	1	22/05/2 011	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07 - PSV072 07
8220	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	07/02/2 009	1	07/02/2 010	Turn_ar ound	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07 - - PSV072 07
8221	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	18/09/2 007	1	18/09/2 008	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07 - PSV072 07
8222	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	24/11/2 006	1	24/11/2 007	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07 - - PSV072 07
8223	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	20/05/2 005	1	20/05/2 006	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07 - PSV072 07
8224	ST2P(P S)	Law (Hot oil Burner every 1 year)	PSV072 07	07B001	FUEL OIL (L)	4 Bar	267 C	18 Bar(g)	N/A	CROSB Y	JR-T-A	'R20182	pass	01/07/2 004	1	01/07/2 005	Turn_ar ound	On_line	PTC Co.,Ltd.	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -07
8225	ST2P(P S)	PS	PSV002 01	'04E001	Water (L)*	2.7 Bar	27 C	5.3 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'96F3141	pass	24/11/2 006	10	24/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00 PSV002 01
8226	ST2P(P S)	PS	PSV002 02	'04E001	Water (L)*	1.1 Bar	29 C	7 Bar(g)		NAKAKI TA SEISAK USHO		'96F6241	pass	24/11/2 006	10	24/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00 - PSV002 02
8227	ST2P(P S)	PS	PSV004 01	'2-SM-0004001-A15- 2W	Steam (G)*	10 Bar	183 C	11 Bar(g)	11.2 Bar(g)	NAKAKI TA SEISAK USHO	NS 255D00 -E	'96F7312*	pass	27/01/2 011	5	27/01/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PS -00 PSV004 01
8228	ST2P(P S)	PS	PSV004 01	'2-SM-0004001-A15- 2W	Steam (G)*	10 Bar	183 C	11 Bar(g)	11.2 Bar(g)	NAKAKI TA SEISAK USHO	NS 255D00 -E	'96F7312*	pass	03/02/2 009	5	03/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PS -00 - PSV004 01

8229	ST2P(P S)	PS	PSV004 01	'2-SM-0004001-A15- 2W	Steam (G)*	10 Bar	183 C	11 Bar(g)	11.2 Bar(g)	TA	NS 255D00 -E	'96F7312*	pass	26/11/2 006	5	26/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PS -00 - PSV004
8230	ST2P(P S)	PS	PSV004 02	'2-SL-0004001-A15- 2W	Steam (G)*	3.5 Bar	120 C	7 Bar(g)	7.14 Bar(g)		NS 255D00 -E	'96F7342	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	PS -00
8231	ST2P(P	PS	PSV004	'2-SL-0004001-A15-	Steam	3.5 Bar	120 C	7 Bar(g)	7.14	USHO	NS	'96F7342	pass	26/11/2	5	26/11/2	Turn ar	On_line	?.TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	PSV004 02 PS -00
	S)		02	2W	(G)*			(3)	Bar(g)	TA SEISAK USHO	255D00 -E		,	006		011	ound		co;ltd.(S B)								PSV004 02
8232	ST2P(P S)	PS	PSV005 01	'00E001A/B	Water (L)*	3.2 Bar	27 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS200J MEAO	'96F3143	pass	20/05/2 010	10	20/05/2 020	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00 - PSV005 01
8233	ST2P(P S)	PS	PSV005 01	'00E001A/B	Water (L)*	3.2 Bar	27 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS200J MEAO	'96F3143	pass	03/05/2 005	10	03/05/2 015	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00 PSV005 01
8234	ST2P(P S)	PS	PSV005 02	'REFRIGERATOR	Water (L)*	5.6 Bar	42 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 200JMA 0	'69F3144	pass	19/07/2 013	3	19/07/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00 - PSV005
8235	ST2P(P S)	PS	PSV005 02	'REFRIGERATOR	Water (L)*	5.6 Bar	42 C	7 Bar(g)	N/A	TA	NS 200JMA 0	'69F3144	pass	24/05/2 005	3	24/05/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00
8236	ST2P(P S)	PS	PSV005 03	'REFRIGERATOR	Water (L)*	2 Bar	42 C	7 Bar(g)	N/A	TA	NS 200JME A0	'96F6239	pass	24/11/2 006	10	24/11/2 016	Shut_do wn	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00
8237	ST2P(P S)	PS	PSV005 04	'REFRIGERATOR	Water (L)*	1.6 Bar	5 C	7 Bar(g)	N/A	TA	NS 200JMA 0	'96F6240	pass	24/05/2 005	10	24/05/2 015	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -00 - PSV005
8238	ST2P(P S)	PS	PSV005 05A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	ARI	Fig.901- 902	'A31132	pass	28/01/2 011	5	28/01/2 016	Shut_do wn	On_line	TNK	40 mm.	65 mm.	150	150	RF	RF	N/A	PS -00 - PSV005
8239	ST2P(P S)	PS	PSV005 05A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	ARI	Fig.901- 902	'A31132	pass	21/05/2 008	5	21/05/2 013	Shut_do wn	On_line	MM2	40 mm.	65 mm.	150	150	RF	RF	N/A	05A PS -00
8240	ST2P(P S)	PS	PSV005 05A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	ARI	Fig.901- 902	'A31132	pass	24/05/2 005	5	24/05/2 010	Shut_do wn	On_line	MM2	40 mm.	65 mm.	150	150	RF	RF	N/A	05A PS -00
8241	ST2P(P S)	PS	PSV005 05A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	ARI	Fig.901- 902	'A31132	pass	18/02/2 003	5	18/02/2 008	Shut_do wn	On_line	MM2	40 mm.	65 mm.	150	150	RF	RF	N/A	PS -00 -
8242	ST2P(P	ne	PSV005	'00A001B(REFRIG)	Ammoni	14 Bar	5-10 C	25	N/A	N/A	92-895	'N/A	pass	28/01/2	5	28/01/2	Chut do	On_line	TNK	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	PSV005 05A N/A
8243	ST2P(P		05B PSV005	'00A001B(REFRIG)	a (L)"	14 Bar	5-10 C	25 Bar(g) 25	N/A	N/A	92-895	'N/A	pass	011	5	29/11/2	wn Shut_do		MM2			150	150	NPT	NPT	N/A	N/A
8244	S) ST2P(P	PS	05B PSV005	'00A001B(REFRIG)	a (L)" Ammoni	14 Bar	5-10 C	Bar(g) 25	N/A	N/A	92-895	'N/A	pass	29/11/2	5	29/11/2	wn Shut_do	On_line	MM2	3/4 Inch		150	150	NPT	NPT	N/A	N/A
8245	S) ST2P(P		05B PSV005	'00A001A(REFRIG)	a (L)" Ammoni	14 Bar	5-10 C	Bar(g) 25	N/A	ARI	Fig.901-	'A31136	pass	005 28/01/2	5	010 28/01/2	wn Shut_do		TNK	40 mm.	65 mm.	150	150	С	С	N/A	N/A
8246	S) ST2P(P S)	PS	06A PSV005 06A	'00A001A(REFRIG)	a (L)" Ammoni a (L)"	14 Bar	5-10 C	Bar(g) 25 Bar(g)	N/A	ARI	902 Fig.901- 902	'A31136	pass	26/11/2 006	5	016 26/11/2 011	Shut_do wn	On_line	?.TNK co;ltd.(S B)	40 mm.	65 mm.	150	150	С	С	N/A	N/A
8247	ST2P(P S)	PS	PSV005 06A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	ARI	Fig.901- 902	'A31136	pass	20/05/2 005	5	20/05/2 010	Shut_do wn	On_line		40 mm.	65 mm.	150	150	С	С	N/A	N/A
8248	ST2P(P S)	PS	PSV005 06A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A		Fig.901- 902	'A31136	pass	27/04/2 005	5	27/04/2 010	Shut_do wn	On_line	MM2	40 mm.	65 mm.	150	150	С	С	N/A	N/A
8249	ST2P(P S)		06A	'00A001A(REFRIG)	a (L)"		5-10 C	25 Bar(g)			Fig.901- 902		pass	003	5	18/02/2 008	wn	On_line	MM2	40 mm.		150	150	С	С	N/A	N/A
8250	ST2P(P S)		06B	'00A001B(REFRIG)(P S)	Ammoni a (L)"		5-10 C	25 Bar(g)	N/A	VALVE			pass	27/01/2 011		27/01/2 016	wn	On_line	TNK			N/A	N/A	NPT	NPT	N/A	N/A
8251	ST2P(P S)	PS	PSV005 06B	'00A001B(REFRIG)(P S)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	DAN VALVE	92-895	'N/A	pass	29/11/2 005	5	29/11/2 010	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	N/A

8252	ST2P(P S)	PS	PSV005 07A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	N/A	D/G0.71 P	'NR159983	pass	28/01/2 011	5	28/01/2 016	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	PS -00 - - PSV005
8253	ST2P(P	PS	PSV005 07A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	N/A	D/G0.71	'NR159983	pass	18/05/2 010	5	18/05/2 015	Shut_do	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	07A PS -00
	3)		UTA		a (L)			Dai(g)			,			010		013	WII										PSV005 07A
8254	ST2P(P S)	PS	PSV005 07A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	N/A	D/G0.71 P	'NR159983	pass	27/04/2 005	5	27/04/2 010	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	PS -00 - PSV005
8255	ST2P(P	PS	PSV005 07A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	N/A	D/G0.71	'NR159983	pass	18/02/2 003	5	18/02/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	NPT	NPT	N/A	07A PS -00
	3)		077		a (L)			Dai(g)			ľ			003		000	WII										PSV005 07A
8256	ST2P(P S)	PS	PSV005 07B	'00A001B(REFRIG)	Ammoni a (L)"	4.7 Bar	10.5 C	25 Bar(g)	N/A	A (ARI)	Fig.901- 902	'A631131	pass	07/02/2 009	5	07/02/2 014	Shut_do wn	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	40	40	RF	RF	N/A	PS -00 - - PSV005
8257	ST2P(P	PS	PSV005	'00A001B(REFRIG)	Ammoni	4.7 Bar	10.5 C	25	N/A	A (ARI)	Fig.901-	'A631131	pass		5	03/02/2		On_line	MM2	3/4 Inch	1 Inch	40	40	RF	RF	N/A	07B PS -00
	S)		07B		a (L)"			Bar(g)			902			006		011	wn										PSV005 07B
8258	ST2P(P S)	PS	PSV005 07B	'00A001B(REFRIG)	Ammoni a (L)"	4.7 Bar	10.5 C	25 Bar(g)	N/A	A (ARI)	Fig.901- 902	'A631131	pass	29/11/2 005	5	29/11/2 010	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	40	40	RF	RF	N/A	PS -00
8259	ST2P(P	ne	PSV005	'00A001B(REFRIG)	Ammoni	4.7.Por	10.5 C	25	N/A	A (ARI)	Fig 001	'A631131	2000	07/08/2	5	07/08/2	Chut do	On line	MA2	3/4 Inch	1 Inch	40	40	RF	RF	N/A	PSV005 07B PS -00
6239	S)	F3	07B	OUAUUTB(KEFKIG)	a (L)"	4.7 Dai	10.5 C	Bar(g)	IN/A	A (ARI)	Fig.901- 902	A031131	pass	003	5	008	wn	On_line	IVIAZ	3/4 IIICII	i ilicii	40	40	NF.	Kr	IN/A	 - PSV005
8260	ST2P(P S)	PS	PSV005 08A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	DAN VALVE	92-895	'159935	pass	19/05/2 010	5	19/05/2 015	Shut_do wn	On_line	MM2	15 mm.	25 mm.	N/A	N/A	NPT	NPT	N/A	07B PS -00
	,							(3)																			PSV005 08A
8261	ST2P(P S)	PS	PSV005 08A	'00A001A(REFRIG)	Ammoni a (L)"	14 Bar	5-10 C	25 Bar(g)	N/A	DAN VALVE	92-895	159935	pass	03/05/2 005	5	03/05/2 010	Shut_do wn	On_line	MM2	15 mm.	25 mm.	N/A	N/A	NPT	NPT	N/A	PS -00 - -
8262	ST2P(P	PS	PSV005	'00A001A(REFRIG)	Ammoni	14 Bar	5-10 C	25	N/A	DAN	92-895	'159935	pass	19/02/2	5	19/02/2	Shut do	On_line	MM2	15 mm.	25 mm.	N/A	N/A	NPT	NPT	N/A	PSV005 08A PS -00
	S)		08A	,	a (L)"			Bar(g)		VALVE				003		008	wn										 - PSV005 08A
8263	ST2P(P S)	PS	PSV005 08B	'00A001B(REFRIG)	Ammoni a (L)"	4.7 Bar	10.5 C	25 Bar(g)	N/A	A (ARI)	Fig.901- 902	'N/A	pass	28/01/2 011	5	28/01/2 016	Shut_do wn	On_line	TNK	40 mm.	65 mm.	150	150	RF	RF	N/A	PS -00
																											PSV005 08B-1
8264	ST2P(P S)	PS	PSV005 08B	'00A001B(REFRIG)	Ammoni a (L)"	4.7 Bar	10.5 C	25 Bar(g)	N/A	A (ARI)	Fig.901- 902	'N/A	pass	26/11/2 006	5	26/11/2 011	Shut_do wn	On_line	?.TNK co;ltd.(S B)	40 mm.	65 mm.	150	150	RF	RF	N/A	PS -00 - - PSV005
8265	ST2P(P	PS		'00A001B(REFRIG)	Ammoni	4.7 Bar	10.5 C	25	N/A	A (ARI)	Fig.901-	'N/A	pass		5	31/05/2	Shut_do	On_line	MM2	40 mm.	65 mm.	150	150	RF	RF	N/A	08B-1 PS -00
	S)		08B		a (L)"			Bar(g)			902			006		011	wn										PSV005 08B-1
8266	ST2P(P S)	PS	PSV005 08B	'00A001B(REFRIG)	Ammoni a (L)"	4.7 Bar	10.5 C	25 Bar(g)	N/A	A (ARI)	Fig.901- 902	'N/A	pass	30/03/2 006	5	30/03/2 011	Shut_do wn	On_line	MM2	40 mm.	65 mm.	150	150	RF	RF	N/A	PS -00
205-	0767/7	50	DO: /22	 		175	40.5.0	05	N/A	A /A="	F1. 001	IN I/A		04/52/2		04/52/2	0	0	Lunes .	40.	05.	450	450	25	DE	N/A	PSV005 08B-1
8267	ST2P(P S)	PS	PSV005 08B	'00A001B(REFRIG)	Ammoni a (L)"	4./ Bar	10.5 C	25 Bar(g)	N/A		Fig.901- 902	I'N/A	pass	01/02/2 006	5	01/02/2 011	Shut_do wn	On_line	MM2	40 mm.	65 mm.	150	150	RF	RF	N/A	PS -00 - PSV005 08B-1
8268	ST2P(P S)	PS	PSV005 08B	'00A001B(REFRIG)	Ammoni a (L)"	4.7 Bar	10.5 C	25 Bar(g)	N/A	A (ARI)	Fig.901- 902	'N/A	pass	29/11/2 005	5		Shut_do wn	On_line	MM2	40 mm.	65 mm.	150	150	RF	RF	N/A	PS -00
	,							(9/																			- PSV005 08B-1
8269	ST2P(P S)	PS	PSV005 08B	'00A001B(REFRIG)	Ammoni a (L)"	4.7 Bar	10.5 C	25 Bar(g)	N/A	A (ARI)	Fig.901- 902	'N/A	pass	07/08/2 003	5	07/08/2 008	Shut_do wn	On_line	MA2	40 mm.	65 mm.	150	150	RF	RF	N/A	PS -00
																											PSV005 08B-1

8270	ST2P(P S)	PS	PSV071 01	'07D001	HOT OIL(L)	0.4 Bar	267 C	1.75 Bar(g)	1.8 Bar(g)	NAKAKI TA SEISAK USHO	NS255 A00-E	'96F3145*	pass	09/02/2 009	5	09/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	PS -07 PSV071
8271	ST2P(P S)	PS	PSV071 01	'07D001	HOT OIL(L)	0.4 Bar	267 C	1.75 Bar(g)	1.8 Bar(g)	NAKAKI TA SEISAK USHO	NS255 A00-E	'96F3145*	pass	01/07/2 004	5	01/07/2 009	Turn_ar ound	On_line	PTC Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	01 PS -07 PSV071
8272	ST2P(P S)	PS	PSV071 02	'07D004	COLD OIL (L)	0.7 Bar	99 C	1.5 Bar(g)	1.55 Bar(g)	NAKAKI TA SEISAK USHO	NS255 A00-E	'96F3146*	pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	PS -07 PSV071
8273	ST2P(P S)	PS	PSV071 02	'07D004	COLD OIL (L)	0.7 Bar	99 C	1.5 Bar(g)	1.55 Bar(g)	NAKAKI TA SEISAK USHO	NS255 A00-E	'96F3146*	pass	01/07/2 004	5	01/07/2 009	Turn_ar ound	On_line	PTC Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	02 PS -07 PSV071 02
8274	ST2P(P S)	PS	PSV072 03	'07E002	FUEL GAS(G) ?	5 Bar	53.7 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A00- E	'96F7313*	pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PS -07 - PSV072 03
8275	ST2P(P S)	PS	PSV072 03	'07E002	FUEL GAS(G) ?	5 Bar	53.7 C	7 Bar(g)	N/A	TA	NS 255A00- E	'96F7313*	pass	01/07/2 004	5	01/07/2 009	Turn_ar ound	On_line	PTC Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	PS -07 - - - - - - - - - - - - - 03
8276	ST2P(P S)	PS	PSV072 04	'07D005	FUEL GAS(G) ?.	4.6 Bar	53.7 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A00- E	'96F7314*	pass	04/02/2 009	5	04/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	PS -07 - PSV072 04
8277	ST2P(P S)	PS	PSV072 04	'07D005	FUEL GAS(G) ?.	4.6 Bar	53.7 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 255A00- E	'96F7314*	pass	01/07/2 004	5	01/07/2 009	Turn_ar ound	On_line	PTC Co.,Ltd.	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	PS -07 - - PSV072 04
8278	ST2P(P S)	PS	PSV072 08	'BL	FUEL GAS(G) ?	7 Bar	32 C	19.7 Kg/cm2(g)	19.9 Kg/cm2(g)	NAKAKI TA SEISAK USHO	NS255 A00-E	96FX125	pass	26/04/2 012	5	26/04/2 017	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	PS -07 - - PSV072 08
8279	ST2P(P S)	PS	PSV072 08	'BL	FUEL GAS(G) ?	7 Bar	32 C	19.7 Kg/cm2(g)	19.9 Kg/cm2(g)	NAKAKI TA SEISAK USHO	NS255 A00-E	96FX125	pass	06/02/2 009	5	06/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	PS -07 - - PSV072 08
8280	ST2P(P S)	PS	PSV072 08	'BL	FUEL GAS(G) ?	7 Bar	32 C	19.7 Kg/cm2(g)	19.9 Kg/cm2(g)	NAKAKI TA SEISAK USHO	NS255 A00-E	96FX125	pass	01/07/2 004	5	01/07/2 009	Turn_ar ound	On_line	PTC Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	PS -07 - - PSV072 08
8281	ST2P(P S)	PS	PSV111 02	'11E001	Water (L)*	2.5 Bar	29 C	5.3 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	19/05/2 010	10	19/05/2 020	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -11 - PSV111 02
8282	ST2P(P S)	PS	PSV111 02	'11E001	Water (L)*	2.5 Bar	29 C	5.3 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	24/11/2 006	10	24/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -11 - - PSV111 02
8283	ST2P(P S)	PS	PSV121 02	'12E001	Styrene (G).	0.35 Bar	82 C	5.3 Bar(g)	5.35 Bar(g)		NS200J M EAO	'96F3148*	pass	22/05/2 010	5	22/05/2 015	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -12 PSV121 02
8284	ST2P(P S)	PS	PSV121 02	'12E001	Styrene (G).	0.35 Bar	82 C	5.3 Bar(g)	5.35 Bar(g)	NAKAKI TA SEISAK USHO	NS200J M EAO	'96F3148*	pass	24/05/2 005	5	24/05/2 010	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -12 PSV121 02
8285	ST2P(P S)	PS	PSV121 02	'12E001	Styrene (G).	0.35 Bar	82 C	5.3 Bar(g)	Bar(g)		NS200J M EAO	'96F3148*	pass	01/07/2 004	5	01/07/2 009	Shut_do wn	On_line	PTC Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -12 PSV121 02
8286	ST2P(P S)	PS	PSV121 05	'3/4 1-WCR-1201001- A11-50K	Water (L)*	2 Bar	10-29 C	7 Bar(g)	N/A	LESER	4593.25 02		pass	26/04/2 007	10	26/04/2 017	On_stre am	On_line	ROTAT CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -12 PSV121 05
8287 8288	ST2P(P S)		PSV126 01	'12P009A '12P009B		N/A N/A	N/A N/A	9 Bar(g) 9 Bar(g)			N/A N/A	10159255 10159256		20/09/2 012 20/09/2		20/09/2 017 20/09/2	wn	On_line On_line		3/4 Inch		600	150 150	N/A N/A	N/A N/A	Metal Seat N/A	N/A N/A
ರ∠ರರ	S12P(P S)	۲۵	PSV126 02	1270098	IN/A	IN/A	IN/A	a par(g)	IN/A	LESEK	N/A	10109200	pass	20/09/2 012	3	20/09/2 017	Shut_do wn	On_line	DELIA	3/4 Inch	inch	000	150	N/A	IN/A	IN/A	IV/A

8289	ST2P(P S)	PS	PSV131 02	'16E001	Water (L)*	2.1 Bar	29 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'96F3149	pass	24/11/2 006	10	24/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -13 - PSV131
8290	ST2P(P S)	PS	PSV141 03	'15E001A	Water (L)*	2 Bar	42 C	7 Bar(g)	N/A	TA	NS 200JME A0	'96F7315	pass	24/11/2 006	10	24/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	02 PS -14
8291	ST2P(P S)	PS	PSV141 04	'15E001B	Water (L)*	2 Bar	42 C	7 Bar(g)	N/A	NAKAKI TA	NS 200JME A0	'96F7310*	pass	04/02/2 009	10	04/02/2 019	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	03 PS -14
8292	ST2P(P S)	PS	PSV141 04	'15E001B	Water (L)*	2 Bar	42 C	7 Bar(g)	N/A	NAKAKI TA	NS 200JME A0	'96F7310*	pass	25/11/2 006	10	25/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -14
8293	ST2P(P S)	PS	PSV151 01	'15K002A	Air(G)*	0.01 Bar	40 C	0.32 Bar(g)	N/A	UNOZA WA	N/A	'01-740	pass	10/02/2 009	10	10/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	04-1 PS -15 PSV151
8294	ST2P(P S)	PS	PSV151 02	'15K002B	Air(G)*	0.1 Kg/cm2	40 C	0.33 Kg/cm2(g)	N/A	UNOZA WA	N/A	'01-739	pass	04/02/2 009	10	04/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	PS -15 PSV151
8295	ST2P(P S)	PS	PSV152 01	'15K003A	Air(G)*	0.1 Kg/cm2	40 C	0.4 Kg/cm2(g)	N/A	UNOZA WA	GF T- 1515A	'Q1-741	pass	09/02/2 009	10	09/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	02 PS -15 PSV152 01
8296	ST2P(P S)	PS	PSV152 02	'15K003B	Air(G)*	0.028 Bar	40 C	0.39 Bar(g)	N/A	UNOZA WA	GF T- 1515-A	'T1515A	pass	30/03/2 006	10	30/03/2 016	Shut_do wn	On_line	MM2	150 Inch	150 Inch	40	25	RF	RF	N/A	PS -15 - - - - - - - 02
8297	ST2P(P S)	PS	PSV152 03	'3/4-WR-1502001- A11(15E003)	Water (L)*	2 Bar	42 C	7 Bar(g)	7 Bar(g)	TA	NS 200JME A0	'96F7318	pass	20/09/2 012	10	20/09/2 022	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PS -15 - - - PSV152 03
8298	ST2P(P S)	PS	PSV152 03	'3/4-WR-1502001- A11(15E003)	Water (L)*	2 Bar	42 C	7 Bar(g)	7 Bar(g)	TA	NS 200JME A0	'96F7318	pass	25/04/2 002	10	25/04/2 012	On_stre am	On_line	PMMA2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PS -15
8299	ST2P(P S)	PS	PSV161 01	'16E002	Water (L)*	2.1 Bar	29 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'96F3150	pass	26/11/2 006	10	26/11/2 016	Turn_ar ound	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -16 - - - PSV161 01
8300	ST2P(P S)	PS	PSV221 02	'22E001	Styrene(L).	0.35 Bar	82.2 C	5.3 Bar(g)	5.35 Bar(g)	NAKAKI TA SEISAK USHO	NS200J M EAO	'96F3152*	pass	20/05/2 010	5	20/05/2 015	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -22 - - PSV221 02
8301	ST2P(P S)	PS	PSV221 02	'22E001	Styrene(L).	0.35 Bar	82.2 C	5.3 Bar(g)	5.35 Bar(g)	NAKAKI TA SEISAK USHO	NS200J M EAO	'96F3152*	pass	24/05/2 005	5	24/05/2 010	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -22
8302	ST2P(P S)	PS	PSV221 02	'22E001	Styrene(L).	0.35 Bar	82.2 C	5.3 Bar(g)	5.35 Bar(g)		NS200J M EAO	'96F3152*	pass	01/07/2 004	5	01/07/2 009	Shut_do wn	On_line	PTC Co.,Ltd.	3/4 Inch	1 Inch	300	300	RF	RF	N/A	PS -22
8303	ST2P(P S)	PS	PSV226	'22P007	N/A	N/A	N/A	5 Bar(g)	N/A	YOSHIT AKE	N/A	MFG:30615557	pass	20/09/2 012	5	20/09/2 017	Shut_do wn	On_line	DELTA	1/2 Inch	1/2 Inch	150	150	N/A	N/A	Metal Seat	N/A
8304	/	PS	PSV226 02	'22P008	N/A	N/A	N/A	87 PSI	N/A	Liquiflo	N/A	-	pass	20/09/2 012	5	20/09/2 017	Shut_do wn	On_line	DELTA	1/2 Inch	1/2 Inch	150	150	N/A	N/A	Metal Seat	N/A
8305	ST2P(P S)	PS	PSV241 01	'25K001A	Air(G)*	0.032 Kg/cm2	40 C	0.46 Kg/cm2(g)	N/A	UNOZA WA	N/A	'01-738	pass	09/02/2 009	10	09/02/2 019		On_line	TNK CO.,Ltd.	6" Inch	6" Inch	150	150	RF	RF	N/A	PS -24 PSV241 01
8306	ST2P(P S)	PS	PSV241 02	'25K001B	Air(G)*	0.032 Kg/cm2	40 C	0.46 Kg/cm2(g)	N/A	UNOZA WA	N/A	'01-738	pass	12/02/2 009	10	12/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6" Inch	6" Inch	150	150	RF	RF	N/A	PS -24 - PSV241 02
8307	ST2P(P S)	PS	PSV241 03	'25E001A	Water (L)*	2 Bar	42 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 200JME A0	'96F7319	pass	26/11/2 006	10	26/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -24 - PSV241 03

8308	ST2P(P S)	PS	PSV241 04	'25E001B	Water (L)*	2 Bar	42 C	7 Bar(g)	N/A	TA	NS 200JME A0	'96F7320	pass	26/11/2 006	10	26/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -24 PSV241
8309	ST2P(P S)	PS	PSV251 01	'25K002A	Air(G)*	0.032 Kg/cm2	40 C	0.36 Kg/cm2(g)	N/A	UNOZA WA	N/A	'Q1-734	pass	12/02/2 009	10	12/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	PS -25 PSV251 01
8310	ST2P(P S)	PS	PSV251 02	'Dischage 25K002B	Air(G)*	0.26 Bar	40 C	0.33 Bar(g)	N/A	UNOZA WA	GF T- 1515A	'01-740	pass	23/03/2 006	10	23/03/2 016	Shut_do wn	On_line	MM2	150 mm.	65 mm.	150	150	RF	RF	N/A	PS -25 - - - - - 02
8311	ST2P(P S)	PS	PSV251 11	'25K004A	Air(G)*	0.032 Kg/cm2	40 C	0.26 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'R-1-513	pass	12/02/2 009	10	12/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	N/A	N/A	N/A	PS -25
8312	ST2P(P S)	PS	PSV251 12	'25K004B	Air(G)*	0.032 Kg/cm2	40 C	0.26 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'R1-512	pass	12/02/2 009	10	12/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6" Inch	6" Inch	150	150	RF	RF	N/A	PS -25
8313	ST2P(P S)	PS	PSV252 01	'25K003A	Air(G)*	0.028 Kg/cm2	40 C	0.4 Kg/cm2(g)	N/A	NAKAKI TA SEISAK USHO	N/A	'Q1-735	pass	09/02/2 009	10	09/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6" Inch	6" Inch	N/A	N/A	N/A	N/A	N/A	PS -25 - - PSV252 01
8314	ST2P(P S)	PS	PSV252 02	'25K003B	Air(G)*	0.028 Kg/cm2	40 C	0.4 Kg/cm2(g)	N/A	UNOZA WA	NS 200JME A0	'Q1-742	pass	09/02/2 009	10	09/02/2 019	Shut_do wn	On_line	TNK CO.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	PS -25 - - PSV252 02
8315	ST2P(P S)	PS	PSV252 03	'25E003	Water (L)*	2 Bar	42 C	7 Bar(g)	N/A	TA	NS 200JME A0	'96F7322	pass	05/02/2 009	10	05/02/2 019	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -25 - - PSV252 03
8316	ST2P(P S)	PS	PSV252 03	'25E003	Water (L)*	2 Bar	42 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	NS 200JME A0	'96F7322	pass	26/11/2 006	10	26/11/2 016	On_stre am	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -25 - - PSV252 03
8317	ST2P(P S)	PS	PSV261 01	'26E002	Water (L)*	2.1 Bar	29 C	7 Bar(g)	N/A	NAKAKI TA SEISAK USHO	N/A		pass	25/11/2 006	10	25/11/2 016	Shut_do wn	On_line	?.TNK co;ltd.(S B)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PS -26 - - - - - - - - - - - - - - - -
8318	ST2P(P S)	PS	WT0410	'12P09	MINER AL OIL(L)	0-0.03 mbar	35 C	100/-20 mbar(g)	N/A	A.G.MA RVAC;L TD.	N/A		pass	19/02/2 004	10	19/02/2 014	Turn_ar ound	On_line	MM2	3 Inch	3 Inch	N/A	N/A	N/A	N/A	N/A	PS -04 WT0410
8319	S)	PS	WT0420		MINER AL OIL(L)	0-0.3 mbar	35 C	100/-20 mbar(g)	N/A	A.G.MA RVAC;L TD.	N/A		pass	23/02/2 004	10	23/02/2 014	Turn_ar ound	On_line	MM2	3 Inch	3 Inch	N/A	N/A	N/A	N/A	N/A	PS -04 WT0420
8320	ST31(S AN1)	C9(SAN 1)	SV0103 D	'80-WLR-01116- BB03C(01E007)	Water (L)*	3 Bar	12 C	4.8 Bar(g)	N/A	В	Si 2502 GA-GS		pass	24/11/2 011	10	24/11/2 021	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	16	16	С	С	N/A	SAN1- C9 - - - SV0103 D
8321	ST31(S AN1)	C9(SAN 1)	SV1205 S	'25-WR-00124-BB03C	Water (L)*	5.5 Bar	33 C	7 Bar(g)	N/A	В	Si 2502 GA-GS		pass	22/11/2 011	10	22/11/2 021	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	40	10	С	С	N/A	N/A
8322	ST31(S AN1)	C9(SAN 1)	SV1206 S	'01D001	STEAM(G)	4 Bar	152 C	5 Bar(g)	N/A	CROSB Y	JBS-15- C	'VA014450002	pass	18/06/2 010	5	18/06/2 015	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	SAN1- 12 - - - SV1206
8323	ST31(S AN1)	C9(SAN 1)	SV1206 S	'01D001	STEAM(G)	4 Bar	152 C	5 Bar(g)	N/A	CROSB Y	JBS-15- C	'VA014450002	pass	28/11/2 002	5	28/11/2 007	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	SAN1- 12 - - - SV1206 S
8324	ST31(S AN1)	C9(SAN 1)	SV1206 S	'01D001	STEAM(G)	4 Bar	152 C	5 Bar(g)	N/A	CROSB Y	JBS-15- C	'VA014450002	pass	03/10/2 002	5	03/10/2 007	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	SAN1- 12 - - - SV1206 S
8325	AN1)	Law (Hot oil Burner every 1 year)	28SV00 1	28A801	H.T.M(L)	6.2 Bar	280 C	9.00 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'RO1514	pass	30/03/2 014	1	30/03/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A

8326	ST31(S AN1)	Law (Hot oil Burner every 1 year)	28SV00 1	28A801	H.T.M(L)	6.2 Bar	280 C	9.00 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'RO1514	pass	09/07/2 013	1	09/07/2 014	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
8327	ST31(S AN1)	Law (Hot oil Burner every 1 year)	28SV00 1	28A801	H.T.M(L)	6.2 Bar	280 C	9.00 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'RO1514	pass	16/07/2 012	1	16/07/2 013	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
8328	ST31(S AN1)	Law (Hot oil Burner every 1 year)	28SV00 1	28A801	H.T.M(L)	6.2 Bar	280 C	9.00 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'RO1514	pass	20/03/2 011	1	20/03/2 012	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
8329	ST31(S AN1)	Law (Hot oil Burner every 1 year)	28SV00 1	28A801	H.T.M(L)	6.2 Bar	280 C	9.00 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'RO1514	pass	22/03/2 010	1	22/03/2 011	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
8330	ST31(S AN1)	Law (Hot oil Burner every 1 year)	28SV00 1	28A801	H.T.M(L)	6.2 Bar	280 C	9.00 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'RO1514	pass	02/04/2 008	1	02/04/2 009	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
8331	ST31(S AN1)	Law (Hot oil Burner every 1 year)	28SV00 1	28A801	H.T.M(L)	6.2 Bar	280 C	9.00 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'RO1514	pass	06/09/2 005	1	06/09/2 006	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
8332	ST31(S AN1)	Law (Hot oil Burner every 1 year)	28SV00 1	28A801	H.T.M(L)	6.2 Bar	280 C	9.00 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'RO1514	pass	04/03/2 003	1	04/03/2 004	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
8333	ST31(S AN1)	SAN 1	20SV00 1	'PCV20301 OUTLET(SAN)	Steam (G)*	14 Bar	14.2 C	16 Kg/cm2(g)	16 Kg/cm2(g)	CROSB Y	JNO-25- C	'R 02338	pass	16/07/2 012	5	16/07/2 017	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SAN1- 20 - 20SV00 1-1	
8334	ST31(S AN1)	SAN 1	20SV00 1	'PCV20301 OUTLET(SAN)	Steam (G)*	14 Bar	14.2 C	16 Kg/cm2(g)	16 Kg/cm2(g)	CROSB Y	JNO-25- C	'R 02338	pass	05/04/2 007	5	05/04/2 012	Turn_ar ound	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SAN1- 20 - 20SV00 1-1	
8335	ST31(S AN1)	SAN 1	20SV00 1	'PCV20301 OUTLET(SAN)	Steam (G)*	14 Bar	14.2 C	16 Kg/cm2(g)	16 Kg/cm2(g)	CROSB Y	JNO-25- C	'R 02338	pass	23/06/2 005	5	23/06/2 010	Turn_ar ound	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SAN1- 20 - 20SV00 1-1	
8336	ST31(S AN1)	SAN 1	20SV00 1	'PCV20301 OUTLET(SAN)	Steam (G)*	14 Bar	14.2 C	16 Kg/cm2(g)		CROSB Y	JNO-25- C	'R 02338	pass	01/10/2 003	5	01/10/2 008	Turn_ar ound	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SAN1- 20 - 20SV00 1-1	
8337	ST31(S AN1)	SAN 1	20SV00 2	'PCV20302 OUTLET	Steam (G)*	3.5 Bar	53 C	5.88 Bar(g)	5.98 Bar(g)	CROSB Y	JNO-15- C	'R02339	pass	22/03/2 010	5	22/03/2 015	Turn_ar ound	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	SAN1- 20 - 20SV00 2-1	
8338	ST31(S AN1)	SAN 1	20SV00 2	'PCV20302 OUTLET	Steam (G)*	3.5 Bar	53 C	5.88 Bar(g)	5.98 Bar(g)	CROSB Y	JNO-15- C	'R02339	pass	05/04/2 007	5	05/04/2 012	Turn_ar ound	On_line	MM2	2 Inch	3 Inch	150	150	RF	RF	N/A	SAN1- 20 - - 20SV00 2-1	
8339	ST31(S AN1)	SAN 1	21SV00 1	'FCV21101 OUTLET(SAN)	Styrene (G).	3-4 Bar	60 C	16.00 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB-15 SO-A	'R34932	pass	11/07/2 012	5	11/07/2 017	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN1- 21 - 21SV00 1-1	
8340	ST31(S AN1)	SAN 1	21SV00 1	'FCV21101 OUTLET(SAN)	Styrene (G).	3-4 Bar	60 C	16.00 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB-15 SO-A	'R34932	pass	04/10/2 007	5	04/10/2 012	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN1- 21 - 21SV00 1-1	
8341	ST31(S AN1)	SAN 1	21SV00 1	'FCV21101 OUTLET(SAN)	Styrene (G).	3-4 Bar	60 C	16.00 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB-15 SO-A	'R34932	pass	19/01/2 006	5		Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN1- 21 - - 21SV00 1-1	
8342	ST31(S AN1)	SAN 1	21SV00 1	'FCV21101 OUTLET(SAN)	Styrene (G).	3-4 Bar	60 C	16.00 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB-15 SO-A	'R34932	pass	21/08/2 003	5	21/08/2 008	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN1- 21 - - 21SV00 1-1	
8343	ST31(S AN1)	SAN 1	21SV00 2	'21P101A OUTLET(SAN)	Styrene (G).	3 Bar	15 C	4.7 Bar(g)	N/A	CROSB Y	JLT- LNB-15 SO-A	'R03592	pass	20/11/2 011	5	20/11/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN1- 21 - - 21SV00 2-1	

8344	ST31(S AN1)	SAN 1	21SV00 2	'21P101A OUTLET(SAN)	Styrene (G).	3 Bar	15 C	4.7 Bar(g)	N/A	Υ	JLT- LNB-15 SO-A	'R03592	pass	29/07/2 005	5	29/07/2 010	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF		SAN1- 21 - - 21SV00 2-1
8345	ST31(S AN1)	SAN 1	21SV00 4	'21P103A OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	5.00 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB-15 SO-A	'R03594	pass	11/07/2 012	5	11/07/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN1- 21 - 21SV00
8346	ST31(S AN1)	SAN 1	21SV00 4	'21P103A OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	5.00 Kg/cm2(g)	N/A	Υ	JLT- JNB-15 SO-A	'R03594	pass	14/09/2 007	5	14/09/2 012	On_stre am	On_line	M2	3/4 Inch	1 Inch	150	150	RF	RF		SAN1- 21 - - 21SV00 4
8347	ST31(S AN1)	SAN 1	21SV00 4	'21P103A OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	5.00 Kg/cm2(g)	N/A	ΙY	JLT- JNB-15 SO-A	'R03594	pass	29/07/2 005	5	29/07/2 010	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN1- 21 - 21 - 21SV00 4
8348	ST31(S AN1)	SAN 1	21SV00 4	'21P103A OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	5.00 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB-15 SO-A	'R03594	pass	25/12/2 001	5	25/12/2 006	On_stre am	On_line	PMMA2	3/4 Inch	1 Inch	150	150	RF	RF		SAN1- 21 - - 21SV00 4
8349	ST31(S AN1)	SAN 1	21SV00 5	'21P103B OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	4.9 Bar(g)	N/A	Υ	JLT- JNB-15 SO-A	'R03595	pass	17/03/2 011	5	17/03/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF		SAN1- 21 - - 21SV00 5-1
8350	ST31(S AN1)	SAN 1	21SV00 5	'21P103B OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	4.9 Bar(g)	N/A	ΙY	JLT- JNB-15 SO-A	'R03595	pass	14/09/2 006	5	14/09/2 011	On_stre am	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF		SAN1- 21 - - - 21SV00 5-1
8351	ST31(S AN1)	SAN 1	24SV00 1	'24K403A	Air(G)*	0.4-0.5 Bar	40 C	0.9 Bar(g)	N/A	CROSB Y	N/A	-	pass	29/12/2 012	10	29/12/2 022	On_stre am	On_line	TNK	3 Inch	3 Inch	N/A	N/A	NPT	NPT	Seat	SAN1- 24 - - 24SV00 1
8352	ST31(S AN1)	SAN 1	24SV00 1	'24K403A	Air(G)*	0.4-0.5 Bar	40 C	0.9 Bar(g)	N/A	CROSB Y	N/A	-	pass	11/07/2 012	10	11/07/2 022	On_stre am	On_line	TNK	3 Inch	3 Inch	N/A	N/A	NPT	NPT		SAN1- 24 - - 24SV00 1
8353	ST31(S AN1)	SAN 1	24SV00 1	'24K403A	Air(G)*	0.4-0.5 Bar	40 C	0.9 Bar(g)	N/A	CROSB Y	N/A	-	fail	22/08/2 003	10	22/08/2 013	On_stre am	On_line	MA2	3 Inch	3 Inch	N/A	N/A	NPT	NPT	Metal Seat	SAN1- 24 - - 24SV00 1
8354	ST31(S AN1)	SAN 1	24SV00 2	'24K403B	Air(G)*	0.4-0.5 Bar	40 C	0.9 Bar(g)	N/A	CROSB Y	N/A		pass	11/07/2 012	10	11/07/2 022	On_stre am	On_line	TNK	3 Inch	3 Inch	N/A	N/A	NPT	NPT		SAN1- 24 - - 24SV00 2
8355	ST31(S AN1)	SAN 1	24SV00 2	'24K403B	Air(G)*	0.4-0.5 Bar	40 C	0.9 Bar(g)	N/A	CROSB Y	N/A		fail	22/08/2 003	10	22/08/2 013	On_stre am	On_line	MA2	3 Inch	3 Inch	N/A	N/A	NPT	NPT	N/A	SAN1- 24 - - 24SV00 2
8356	ST31(S AN1)	SAN 1	25SV00 1	'25D501(SAN)1	Air(G)*	0-3 Bar	40 C	4 Bar(g)	N/A	CROSB Y	N/A		pass	05/07/2 013	10	05/07/2 023	On_stre am	On_line	TNK	2 Inch	2 Inch	N/A	N/A	N/A	RF	N/A	SAN1- 25 - - - 258V00 1
8357	ST31(S AN1)	SAN 1	25SV00 1	'25D501(SAN)1	Air(G)*	0-3 Bar	40 C	4 Bar(g)	N/A	CROSB Y	N/A		pass	22/08/2 003	10	22/08/2 013	On_stre am	On_line	MA2	2 Inch	2 Inch	N/A	N/A	N/A	RF		SAN1- 25 - - - 25SV00 1
8358	ST31(S AN1)	SAN 1	25SV00 2	'25K502	Air(G)*	0.2-05 Bar	40 C	0.64 Bar(g)	N/A	N/A	N/A		pass	04/09/2 008	10	04/09/2 018	On_stre am	On_line	MM2	3 Inch	3 Inch	N/A	N/A	NPT	N/A	N/A	SAN1- 25 - 25SV00 2
8359	ST31(S AN1)	SAN 1	26SV00 1	'SAN1_26D612(SAN)	SOLVE NT (G)	0.5-1 Bar	150 C	2 Kg/cm2(g)	N/A	CROSB Y	JNB-15- A	RO 2340	pass	02/06/2 014	5	02/06/2 019	On_stre am	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF		SAN1- 26 - - 26SV00 1-2
8360	ST31(S AN1)	SAN 1	26SV00 1	'SAN1_26D612(SAN)	SOLVE NT (G)	0.5-1 Bar	150 C	2 Kg/cm2(g)	N/A		JNB-15- A	RO 2340	pass	06/09/2 012	5	06/09/2 017	On_stre am	On_line	DELTA	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 26 - - 26SV00 1-2
8361	ST31(S AN1)	SAN 1	26SV00 1	'SAN1_26D612(SAN)	SOLVE NT (G)	0.5-1 Bar	150 C	2 Kg/cm2(g)	N/A	CROSB Y	JNB-15- A	RO 2340	pass	22/03/2 010	5	22/03/2 015	On_stre am	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 26 - - - - - - 1-2

8362	ST31(S AN1)	SAN 1	26SV00 1	'SAN1_26D612(SAN)	SOLVE NT (G)	0.5-1 Bar	150 C	2 Kg/cm2(g)	N/A	CROSB Y	JNB-15- A	RO 2340	pass	23/02/2 004	5	23/02/2 009	On_stre am	On_line	MM2	1.5 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 26 - 26SV00
8363	ST31(S AN1)	SAN 1	28SV00 2	'28D801(SAN)1	H.T.M(G)	0.2-0.5 Bar	275 C	0.98 Bar(g)	0.98 Bar(g)	CROSB Y	JNB-26- A	'34936	pass	20/03/2 011	5	20/03/2 016	Turn_ar ound	On_line	Delta	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	1-2 SAN1- 28 - 28SV00 2-1
8364	ST31(S AN1)	SAN 1	28SV00 2	'28D801(SAN)1	H.T.M(G)	0.2-0.5 Bar	275 C	0.98 Bar(g)	0.98 Bar(g)	CROSB Y	JNB-26- A	'34936	pass	18/03/2 008	5	18/03/2 013	Turn_ar ound	On_line	MA31	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	SAN1- 28 - - - 28SV00 2-1
8365	ST31(S AN1)	SAN 1	28SV00 2	'28D801(SAN)1	H.T.M(G)	0.2-0.5 Bar	275 C	0.98 Bar(g)	0.98 Bar(g)	CROSB Y	JNB-26- A	'34936	pass	14/09/2 006	5	14/09/2 011	Turn_ar ound	On_line	MM2	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	SAN1- 28 - - - 28SV00 2-1
8366	ST31(S AN1)	SAN 1	28SV00 3	'28D803(SAN)1	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-15- A	'34936	pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 28 - - 28SV00 3-1
8367	ST31(S AN1)	SAN 1	28SV00 3	'28D803(SAN)1	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-15- A	'34936	pass	20/03/2 011	5	20/03/2 016	Turn_ar ound	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 28 - - 28SV00 3-1
8368	ST31(S AN1)	SAN 1	28SV00 3	'28D803(SAN)1	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-15- A	'34936	pass	18/03/2 008	5	18/03/2 013	Turn_ar ound	On_line	MA31	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 28 - - 28 SV00 3-1
8369	ST31(S AN1)	SAN 1	28SV00 3	'28D803(SAN)1	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-15- A	'34936	pass	14/09/2 006	5	14/09/2 011	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 28 - - 28SV00 3-1
8370	ST31(S AN1)	SAN 1	28SV00 3	'28D803(SAN)1	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-15- A	'34936	pass	11/10/2 004	5	11/10/2 009	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 28 - - 28SV00 3-1
8371	ST31(S AN1)	SAN 1	28SV00 3	'28D803(SAN)1	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-15- A	'34936	pass	03/06/2 002	5	03/06/2 007	Turn_ar ound	On_line	PMMA2	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 28 - - 28SV00 3-1
8372	ST31(S AN1)	SAN 1	28SV00 3	'28D803(SAN)1	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-15- A	'34936	pass	19/03/2 002	5	19/03/2 007	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN1- 28 - - 28SV00 3-1
8373	ST31(S AN1)	SAN 1	SV1207 S	'01D001	STEAM(Water)(L)	4 Bar	140 C	5 Bar(g)	N/A	CROSB Y	4JOS15 C	'VA014450002	pass	23/06/2 010	5	23/06/2 015	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	N/A
8374	ST31(S AN1)	SAN 1	SV1207 S	'01D001	STEAM(Water)(L)	4 Bar	140 C	5 Bar(g)	N/A	CROSB Y	4JOS15 C	'VA014450002	pass	12/12/2 002	5	12/12/2 007	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	N/A
8375	ST31(S AN1)	SAN 1	SV1207 S	'01D001	STEAM(Water)(L)	4 Bar	140 C	5 Bar(g)	N/A	CROSB Y	4JOS15 C	'VA014450002	pass	03/10/2 002	5	03/10/2 007	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	N/A
8376	ST31(S AN1)	SAN 1	SV2550	'25K505	Air(G)*	0.2-0.7 Bar	60 C	1 Bar(g)	N/A		N/A	CH363	pass	23/12/2 013	10	23/12/2 023	On_stre am	On_line	TNK	2 Inch	2 Inch	40	16	SC	sc	Soft Seat	N/A
8377	ST31(S AN1)	SAN 1	SV2550	'25K505		0.2-0.7 Bar	60 C	1 Bar(g)			N/A	CH363	pass	04/09/2 008	10	04/09/2 018	On_stre am		MM2	2 Inch	2 Inch	40	16	SC	SC	Soft Seat	N/A
8378	ST31(S AN1)	SAN 1	SV2725 1	'27A701 OIL SEP	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	18.1 Bar(g)	N/A	KYOWA	KYW	'10007 H.	pass	24/03/2 011	5	24/03/2 016	Turn_ar ound	On_line	Delta	15 mm.	15 mm.	150	150	RF	RF	N/A	SAN1- 27 - - 5V2725
8379	ST31(S AN1)	SAN 1	SV2725	'27A701 OIL SEP	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	18.1 Bar(g)	N/A	KYOWA	KYW	'10007 H.	pass	20/03/2 011	5	20/03/2 016	Turn_ar ound	On_line	Delta	15 mm.	15 mm.	150	150	RF	RF	N/A	SAN1- 27 - - - SV2725
8380	ST31(S AN1)	SAN 1	SV2725	'27A701 OIL SEP	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	18.1 Bar(g)	N/A	KYOWA	KYW	'10007 H.	pass	11/03/2 008	5	11/03/2 013	Turn_ar ound	On_line	MM2	15 mm.	15 mm.	150	150	RF	RF	N/A	SAN1- 27 - - SV2725
8381	ST31(S AN1)	SAN 1	SV2725	'27A701 OIL SEP	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	18.1 Bar(g)	N/A	KYOWA	KYW	'10007 H.	pass	10/06/2 005	5	10/06/2 010	Turn_ar ound	On_line	MM2	15 mm.	15 mm.	150	150	RF	RF	N/A	SAN1- 27 - - SV2725

8382	ST31(S AN1)	SAN 1	SV2725	'27A701 OIL SEP	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	18.1 Bar(g)	N/A	KYOWA	KYW	'10007 H.	pass	29/09/2 004	5	29/09/2 009	Turn_ar ound	On_line	MM2	15 mm.	15 mm.	150	150	RF	RF	N/A	SAN1- 27 - - SV2725
8383	ST31(S AN1)	SAN 1	SV2725 2	'27A701 E VAP.	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	14.7 Bar(g)	N/A	KYOWA	KYW	'10104 H	pass	24/03/2 011	5	24/03/2 016	Turn_ar ound	On_line	Delta	20 mm.	20 mm.	150	150	RF	RF	N/A	SAN1- 27 - - - SV2725
8384	ST31(S AN1)	SAN 1	SV2725 2	'27A701 E VAP.	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	14.7 Bar(g)	N/A	KYOWA	KYW	'10104 H	pass	22/03/2 011	5	22/03/2 016	Turn_ar ound	On_line	Delta	20 mm.	20 mm.	150	150	RF	RF	N/A	SAN1- 27 - - - SV2725 2
8385	ST31(S AN1)	SAN 1	SV2725 2	'27A701 E VAP.	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	14.7 Bar(g)	N/A	KYOWA	KYW	'10104 H	pass	11/03/2 008	5	11/03/2 013	Turn_ar ound	On_line	MM2	20 mm.	20 mm.	150	150	RF	RF	N/A	SAN1- 27 - - - - 272725
8386	ST31(S AN1)	SAN 1	SV2725 2	'27A701 E VAP.	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	14.7 Bar(g)	N/A	KYOWA	KYW	'10104 H	pass	10/06/2 005	5	10/06/2 010	Turn_ar ound	On_line	MM2	20 mm.	20 mm.	150	150	RF	RF	N/A	SAN1- 27 - - - SV2725 2
8387	ST31(S AN1)	SAN 1	SV2725 3	'27A701 CON G.	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	17.6 Bar(g)	N/A	KYOWA	KYW	'10106 H	pass	24/03/2 011	5	24/03/2 016	Turn_ar ound	On_line	Delta	15 mm.	15 mm.	150	150	RF	RF	N/A	SAN1- 27 - - - SV2725 3
8388	ST31(S AN1)	SAN 1	SV2725	'27A701 CON G.	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	17.6 Bar(g)	N/A	KYOWA	KYW	'10106 H	pass	20/03/2 011	5	20/03/2 016	Turn_ar ound	On_line	Delta	15 mm.	15 mm.	150	150	RF	RF	N/A	SAN1- 27 - - - SV2725 3
8389	ST31(S AN1)	SAN 1	SV2725 3	'27A701 CON G.	Fluoroc arbons(R22)(L)	12 Bar	80-90 C	17.6 Bar(g)	N/A	KYOWA	KYW	'10106 H	pass	11/03/2 008	5	11/03/2 013	Turn_ar ound	On_line	MM2	15 mm.	15 mm.	150	150	RF	RF	N/A	SAN1- 27 - - - SV2725 3
8390	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	30/03/2 014	1	30/03/2 015	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00 1
8391	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	23/09/2 013	1	23/09/2 014	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00 1
8392	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	15/05/2 012	1	15/05/2 013	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00 1
8393	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	14/01/2 011	1	14/01/2 012	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00 1
8394	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	25/01/2 010	1	25/01/2 011	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00 1
8395	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	09/09/2 008	1	09/09/2 009	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00 1
8396	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	17/05/2 007	1	17/05/2 008	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00 1
8397	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	25/03/2 006	1	25/03/2 007	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - - 38SV00 1
8398	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)			JRM-T- A	'R15821	pass	17/03/2 005	1	17/03/2 006	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00
8399	ST31(S AN2)	Law (Hot oil Burner every 1 year)	38SV00 1	38A801	H.T.M(G)	6.2 Bar	130 C	9.0 Kg/cm2(g)	N/A	CROSB Y	JRM-T- A	'R15821	pass	27/03/2 003	1	27/03/2 004	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	300	150	RF	RF	N/A	SAN2- 38 - - 38SV00

8400	ST31(S AN2)	SAN 2	30SV00 1	'Outlet/PCV30301(SA N)2	Steam (G)*	14 Bar	14.2 C	16 Kg/cm2(g)	N/A	CROSB Y	JNO-25- C	'R14621	pass	15/05/2 012	5	15/05/2 017	Shut_do wn	On_line	DELTA	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SAN2- 30 - - 30 SV00 1-1
8401	ST31(S AN2)	SAN 2	30SV00 1	'Outlet/PCV30301(SA N)2	Steam (G)*	14 Bar	14.2 C	16 Kg/cm2(g)	N/A	CROSB Y	JNO-25- C	'R14621	pass	24/05/2 007	5	24/05/2 012	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SAN2- 30 - - 30 SV00
8402	ST31(S AN2)	SAN 2	30SV00 1	'Outlet/PCV30301(SA N)2	Steam (G)*	14 Bar	14.2 C	16 Kg/cm2(g)	N/A	CROSB Y	JNO-25- C	'R14621	pass	16/02/2 004	5	16/02/2 009	Shut_do wn	On_line	MM2	1.5 Inch	3 Inch	300	150	RF	RF	Metal Seat	SAN2- 30 - - 30SV00 1-1
8403	ST31(S AN2)	SAN 2	30SV00 2	'PCV30302OUT LET(SAN)2	STEAM(Water)(L)	3.5 Bar	14.2 C	5.9 Bar(g)	N/A	CROSB Y	JNO-15- C	'R34939	pass	23/09/2 013	5	23/09/2 018	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	SAN2- 30 - - - 30SV00 2-1
8404	ST31(S AN2)	SAN 2	30SV00 2	'PCV30302OUT LET(SAN)2	STEAM(Water)(L)	3.5 Bar	14.2 C	5.9 Bar(g)	N/A	CROSB Y	JNO-15- C	'R34939	pass	10/03/2 004	5	10/03/2 009	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	SAN2- 30 - - 30SV00 2-1
8405	ST31(S AN2)	SAN 2	30SV00 2	'PCV30302OUT LET(SAN)2	STEAM(Water)(L)	3.5 Bar	14.2 C	5.9 Bar(g)	N/A	CROSB Y	JNO-15- C	'R34939	pass	15/11/2 002	5	15/11/2 007	Turn_ar ound	On_line	MM2	3 Inch	4 Inch	150	150	RF	RF	N/A	SAN2- 30 - - - 30SV00 2-1
8406	ST31(S AN2)	SAN 2	31SV00 1	'PCV31101(SAN2)	Styrene(L).	14 Bar	28 C	14.2 Bar(g)	N/A	CROSB Y	JLT- JNB- 15SO-A	'R22255	pass	26/03/2 014	5	26/03/2 019	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - - 31SV00 1-1
8407	ST31(S AN2)	SAN 2	31SV00 1	'PCV31101(SAN2)	Styrene(L).	14 Bar	28 C	14.2 Bar(g)	N/A	CROSB Y	JLT- JNB- 15SO-A	'R22255	pass	24/03/2 009	5	24/03/2 014	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - - 31SV00 1-1
8408	ST31(S AN2)	SAN 2	31SV00 1	'PCV31101(SAN2)	Styrene(L).	14 Bar	28 C	14.2 Bar(g)	N/A	CROSB Y	JLT- JNB- 15SO-A	'R22255	pass	17/05/2 007	5	17/05/2 012	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - - 31SV00 1-1
8409	ST31(S AN2)	SAN 2	31SV00 1	'PCV31101(SAN2)	Styrene(L).	14 Bar	28 C	14.2 Bar(g)	N/A	CROSB Y	JLT- JNB- 15SO-A	'R22255	pass	21/10/2 005	5	21/10/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - - 31SV00 1-1
8410	ST31(S AN2)	SAN 2	31SV00 1	'PCV31101(SAN2)	Styrene(L).	14 Bar	28 C	14.2 Bar(g)	N/A	CROSB Y	JLT- JNB- 15SO-A	'R22255	pass	16/02/2 004	5	16/02/2 009	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - 31SV00 1-1
8411	ST31(S AN2)	SAN 2	31SV00 2	'31P101A OUTLET	Styrene (G).	5 Bar	15 C	5.0 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB- 1550-A	'R16426	pass	15/05/2 012	5	15/05/2 017	Shut_do wn	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN2- 31 - - - - 2 - 2 - 2 -
8412	ST31(S AN2)	SAN 2	31SV00 2	'31P101A OUTLET	Styrene (G).	5 Bar	15 C	5.0 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB- 1550-A	'R16426	pass	04/09/2 007	5	04/09/2 012	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN2- 31 - - - 31SV00 2
8413	ST31(S AN2)	SAN 2	31SV00 2	'31P101A OUTLET	Styrene (G).	5 Bar	15 C	5.0 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB- 1550-A	'R16426	pass	02/08/2 005	5	02/08/2 010	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN2- 31 - - 31 SV00 2
8414	ST31(S AN2)	SAN 2	31SV00 2	'31P101A OUTLET	Styrene (G).	5 Bar	15 C	5.0 Kg/cm2(g)	N/A	CROSB Y	JLT- JNB- 1550-A	'R16426	pass	21/10/2 003	5	21/10/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	SAN2- 31 - - 31SV00 2
8415	ST31(S AN2)		31SV00 3	'31P101B OUTLET/2"MS311001 -A107-K	Styrene(L)	5 Bar	10-15 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16427	pass	05/07/2 010	5	05/07/2 015	Shut_do wn	On_line	MAM1	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - 31SV00 3
8416	ST31(S AN2)	SAN 2	31SV00 3	'31P101B OUTLET/2"MS311001 -A107-K	Styrene(L)	5 Bar	10-15 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16427	pass	26/09/2 005	5	26/09/2 010	Shut_do wn	On_line	MA2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - 31SV00 3
8417	ST31(S AN2)	SAN 2	31SV00 3	'31P101B OUTLET/2"MS311001 -A107-K	Styrene(L)	5 Bar	10-15 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16427	pass	17/01/2 003	5	17/01/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - - - 31 - 31 - 31 - 31 - 31 - 31

8418	ST31(S AN2)	SAN 2	31SV00 4	'31P103A OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16428	pass	21/07/2 010	5	21/07/2 015	Shut_do wn	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 315V00 4
8419	ST31(S AN2)	SAN 2	31SV00 4	'31P103A OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16428	pass	24/03/2 009	5	24/03/2 014	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - - 31 SV00 4
8420	ST31(S AN2)	SAN 2	31SV00 4	'31P103A OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16428	pass	28/08/2 007	5	28/08/2 012	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - 31SV00 4
8421	ST31(S AN2)	SAN 2	31SV00 4	'31P103A OUTLET	ACRYL ONITRI LE (L)	3 Bar	25 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16428	pass	21/10/2 003	5	21/10/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - - 31SV00 4
8422	ST31(S AN2)	SAN 2	31SV00 5	'31P103B OUTLET	ACRYL ONITRI LE (L)	5 Bar	25 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16429	pass	21/09/2 013	5	21/09/2 018	Turn_ar ound	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - 31 SV00 5
8423	ST31(S AN2)	SAN 2	31SV00 5	'31P103B OUTLET	ACRYL ONITRI LE (L)	5 Bar	25 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16429	pass	11/03/2 008	5	11/03/2 013	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - - 31SV00 5
8424	ST31(S AN2)	SAN 2	31SV00 5	'31P103B OUTLET	ACRYL ONITRI LE (L)	5 Bar	25 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16429	pass	24/01/2 006	5	24/01/2 011	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - 31 SV00 5
8425	ST31(S AN2)	SAN 2	31SV00 5	'31P103B OUTLET	ACRYL ONITRI LE (L)	5 Bar	25 C	4.9 Bar(g)	N/A	CROSB Y	JLT- JNB- 1580-A	'R16429	pass	30/07/2 003	5	30/07/2 008	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	SAN2- 31 - - 31 SV00 5
8426	ST31(S AN2)	SAN 2	31SV00 6	'31P105A	Nitrogen (L)	9 Bar	32 C	11 Bar(g)	N/A	CROSB Y	JMB-C- A	'R21103	pass	12/12/2 008	10	12/12/2 018	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	150	16	MFF	SC	N/A	SAN2- 31 - - 31SV00 6
8427	ST31(S AN2)	SAN 2	31SV00 6	'31P105A	Nitrogen (L)	9 Bar	32 C	11 Bar(g)	N/A	CROSB Y	JMB-C- A	'R21103	pass	04/09/2 008	10	04/09/2 018	Turn_ar ound	On_line	MM2	1-2 Inch	1 Inch	150	16	MFF	SC	N/A	SAN2- 31 - - - 31 SV00 6
8428	ST31(S AN2)	SAN 2	31SV00 7	'31P105B	Nitrogen (L)	9 Bar	32 C	11 Bar(g)	N/A	CROSB Y	JMB-C- A	'R21104	pass	04/09/2 008	10	04/09/2 018	Shut_do wn	On_line	MM2	1-2 Inch	1 Inch	150	16	MFR	SC PITE	N/A	SAN2- 31 - - 31SV00 7
8429	ST31(S AN2)	SAN 2	33SV00 1	'33P321 OUTLET	KD (L)	180 Bar	32 C	245.2 Bar(g)	N/A	CROSB Y	JLT- JNB- 7580-A	'R16430	pass	01/09/2 013	3	01/09/2 016	Shut_do wn	On_line	TNK	1.5 Inch	2.5 Inch	2500	300	RF	RF	N/A	SAN2- 33 - - - 33SV00 1
8430	ST31(S AN2)	SAN 2	33SV00 1	'33P321 OUTLET	KD (L)	180 Bar	32 C	245.2 Bar(g)	N/A	CROSB Y	JLT- JNB- 7580-A	'R16430	pass	26/05/2 008	3	26/05/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	2500	300	RF	RF	N/A	SAN2- 33 - - - 33SV00 1
8431	ST31(S AN2)	SAN 2	33SV00 1	'33P321 OUTLET	KD (L)	180 Bar	32 C	245.2 Bar(g)	N/A	CROSB Y	JLT- JNB- 7580-A	'R16430	pass	17/08/2 005	3	17/08/2 008	Shut_do wn	On_line	LD.BLD #2	1.5 Inch	2.5 Inch	2500	300	RF	RF	N/A	SAN2- 33 - - 33SV00 1
8432	ST31(S AN2)	SAN 2	34SV00 1	'34K403A	Air(G)*	0.5-0.7 Bar	38 C	0.95 Bar(g)	N/A	CROSB Y	N/A		pass	30/03/2 014	10	30/03/2 024	Shut_do wn	On_line	TNK	4 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	SAN2- 34 - - - 34SV00 1
8433	ST31(S AN2)	SAN 2	34SV00 1	'34K403A	Air(G)*	0.5-0.7 Bar	38 C	0.95 Bar(g)	N/A	CROSB Y	N/A		pass	27/05/2 004	10	27/05/2 014	Shut_do wn	On_line	MM2	4 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	SAN2- 34 - - - 34SV00 1
8434	ST31(S AN2)	SAN 2	34SV00 2	'34K403B	Air(G)*	0.5-0.7 Bar	38 C	0.95 Bar(g)	N/A	CROSB Y	N/A		pass	31/03/2 014	10		Shut_do wn	On_line	TNK	4 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	SAN2- 34 - - 34SV00 2
8435	ST31(S AN2)	SAN 2	34SV00 2	'34K403B	Air(G)*	0.5-0.7 Bar	38 C	0.95 Bar(g)	N/A	CROSB Y	N/A		pass	27/05/2 004	10	27/05/2 014	Shut_do wn	On_line	MM2	4 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	SAN2- 34 - - 34SV00 2

8437 S			1		Air(G)*	1.2-2 Bar	37 C	4.2 Bar(g)	N/A	CROSB Y	N/A		pass	26/03/2 014	10	26/03/2 024	Shut_do wn	On_line	TNK	5 Inch	5 Inch	N/A	N/A	N/A	RF	N/A	SAN2- 35 - - 35SV00
A	ST31(S AN2)	SAN 2	35SV00 1	'35K501	Air(G)*	1.2-2 Bar	37 C	4.2 Bar(g)	N/A	CROSB Y	N/A		pass	28/05/2 004	10	28/05/2 014	Shut_do wn	On_line	MM2	5 Inch	5 Inch	N/A	N/A	N/A	RF	N/A	SAN2- 35 - - 35 SV00
	ST31(S AN2)	SAN 2	37SV00	'37A701	R12(G)	14 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	502B10		pass	10/11/2 011	5	10/11/2 016	Turn_ar	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
8439 S		SAN 2	37SV00 1/1	'37A701	R12(G)	14 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	502B10 7		pass	14/03/2 005	5	14/03/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
	ST31(S AN2)	SAN 2	37SV00 1/2	'37A701	R12(G)	14 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	502B10 8	-	pass	17/05/2 012	5	17/05/2 017	Turn_ar ound	On_line	DELTA	3/4 Inch	1 Inch	N/A	N/A	M NPT	F NPT	Soft Seat	N/A
	ST31(S AN2)	SAN 2	37SV00 1/2	'37A701	R12(G)	14 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	502B10 8	-	pass	14/03/2 005	5	14/03/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	M NPT	F NPT	Soft Seat	N/A
8442 S	ST31(S AN2)	SAN 2	37SV00 2/1	'37A701	R12(G)	16 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	411G87 7		pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
	ST31(S AN2)	SAN 2	37SV00 2/1	'37A701	R12(G)	16 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	411G87 7		pass	14/03/2 005	5	14/03/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
	ST31(S AN2)	SAN 2	37SV00 2/2	'37A701	R12(G)	16 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	411G87 8		pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
8445 S	ST31(S AN2)	SAN 2	37SV00 2/2	'37A701	R12(G)	16 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	411G87 8		pass	14/03/2 005	5	14/03/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
8446 S	ST31(S AN2)	SAN 2	37SV00 3/1	'37A701(SAN)2	R12(G)	16 Bar	-6 C	18.5 Bar(g)	N/A	CAEN S.A	411G86 1		pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
	ST31(S AN2)	SAN 2	37SV00 3/1	'37A701(SAN)2	R12(G)	16 Bar	-6 C	18.5 Bar(g)	N/A	CAEN S.A	411G86 1		pass	14/03/2 005	5	14/03/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
8448 S	ST31(S AN2)	SAN 2	37SV00 3/2	'37A701(SAN)2	R12(G)	16 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	411G86 2		pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
	ST31(S AN2)	SAN 2	37SV00 3/2	'37A701(SAN)2	R12(G)	16 Bar	-6 C	20.7 Bar(g)	N/A	CAEN S.A	411G86 2		pass	14/03/2 005	5	14/03/2 010	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	N/A	N/A	С	RF	N/A	N/A
	ST31(S AN2)	SAN 2	38SV00 2	'38D801	H.T.M(G)	0.3 Bar	275 C	0.98 Bar(g)	N/A	CROSB Y	JNB-26- A	'R02341	pass	21/09/2 013	3	21/09/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	SAN2- 38 -
																											38SV00 2
8451 S	ST31(S AN2)	SAN 2	38SV00 2	'38D801	H.T.M(G)	0.3 Bar	275 C	0.98 Bar(g)	N/A	CROSB Y	JNB-26- A	'R02341	pass	07/05/2 008	3	07/05/2 011	Turn_ar ound	On_line	MM2	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	SAN2- 38 -
																											38SV00 2
	ST31(S AN2)	SAN 2	38SV00 2	'38D801	H.T.M(G)	0.3 Bar	275 C	0.98 Bar(g)	N/A	CROSB Y	JNB-26- A	'R02341	pass	16/02/2 004	3	16/02/2 007	Turn_ar ound	On_line	MM2	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	SAN2- 38 - 38SV00
8453 S	ST31(S	SAN 2	38SV00	'38D803	H.T.M(0 Bar	35 C	1.96	N/A	CROSB	JNB-16-	'R02342	pass	21/09/2	5	21/09/2	Turn_ar	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN2-
Ā	AN2)	2	3		G)			Bar(g)		Ÿ	Ä		,	013		018	ound										38
8454 S	ST31(S AN2)	SAN 2	38SV00 3	'38D803	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-16- A	'R02342	pass	07/05/2 008	5	07/05/2 013	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN2- 38 -
																											38SV00 3
	ST31(S AN2)	SAN 2	38SV00 3	'38D803	H.T.M(G)	0 Bar	35 C	1.96 Bar(g)	N/A	CROSB Y	JNB-16- A	'R02342	pass	16/02/2 004	5	16/02/2 009	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	N/A	SAN2- 38 - 38SV00
8456 S	ST32(S AN2)	SAN2	PVSV41 0101	41T102	N2+Styr ene	N/A	10 C	135/-25 mmH2O	N/A	N/A	N/A		pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	SAN3- 41 -
	•2)		3101		5.10									010		010											PVSV41 0101
8457 S	ST32(S AN2)	SAN2	PVSV41 0102	41T107	N2+Eth ylbenze ne	N/A	28 C	135/-25 mmH2O	N/A	N/A	N/A		pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	SAN3- 41 -
0450	CT22/C	CANO	DV6V44	417104	N2+Acr	NI/A	20.0	135/-25	N/A	N/A	N/A		D00-	20/05/0	_	20/05/0	Chur J	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	PVSV41 0102 SAN3-
8458 S	ST32(S AN2)	OAINZ	PVSV41 0201	411104	N2+Acr ylonitrile	IN/A	30 C	135/-25 mmH2O	N/A	IN/A	IN/A		pass	28/05/2 013	υ	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	KF	KF		SAN3- 41 - - PVSV41 0201
8459 S	ST32(S AN2)	SAN2	PVSV41 0202	41T106	N2+Add itive-B	N/A	28 C	135/-25 mmH2O	N/A	N/A	N/A		pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	SAN3- 41 - - - PVSV41 0202

8460	ST32(S AN2)	SAN2	PVSV41 0301	41T103A	N2++ST +AN+E B	N/A	4 C	135/-25 mmH2O	N/A	N/A	N/A	 pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		6 Inch	6 Inch	150	150	RF	RF	N/A	SAN3- 41 -
8461	ST32(S	SAN2	PVSV41	41T103B	N2++ST	N/A	4 C	135/-25	N/A	N/A	N/A	 pass	28/05/2	5	28/05/2	Shut_do	N/A		6 Inch	6 Inch	150	150	RF	RF	N/A	PVSV41 0301 SAN3-
	AN2)		0302		+AN+E B			mmH2O					013		018	wn										41 - - - PVSV41 0302
8462	ST32(S AN2)	SAN2	PVSV41 0303	41T105A	N2++ST +AN+E B	N/A	7 C	135/-25 mmH2O	N/A	N/A	N/A	 pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		6 Inch	6 Inch	150	150	RF	RF	N/A	SAN3- 41 -
8463	ST32(S	SAN2	PVSV41	41T105B	N2++ST	N/A	7 C	135/-25	N/A	N/A	N/A	pass	28/05/2	5	28/05/2	Shut_do	N/A	1	6 Inch	6 Inch	150	150	RF	RF	N/A	PVSV41 0303 SAN3-
0403	AN2)	JANZ	0304	4111035	+AN+E B	19/5	76	mmH2O	IVA	IVA	N/A	 pass	013	3	018	wn	IWA		O IIICII	o men	130	130	Ki	Ki	IV/A	41 PVSV41 0304
8464	ST32(S AN2)	SAN2	PVSV42 0401	42T202	N2+Styr ene	N/A	10 C	135/-25 mmH2O	N/A	N/A	N/A	 pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	SAN3- 42 - - PVSV42
8465	ST32(S AN2)	SAN2	PVSV42 0402	42T201	N2+Eth ylbenze ne	N/A	40 C	135/-25 mmH2O	N/A	N/A	N/A	 pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	0401 SAN3- 42 - - - - - - - - - -
8466	ST32(S	SAN2	PVSV42	42T208A	N2+AD	N/A	10 C	135/-25	N/A	N/A	N/A	 pass	28/05/2	5	28/05/2	Shut_do	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	0402 SAN3-
	AN2) `		0501		D-K+EB			mmH2O					013		018	wn _										42 - PVSV42 0501
8467	ST32(S AN2)	SAN2	PVSV42 0502	42T208B	N2+AD D-K+EB	N/A	10 C	135/-25 mmH2O	N/A	N/A	N/A	 pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	SAN3- 42 - - PVSV42
8468	ST32(S AN2)	SAN2	PVSV46 0201	46T611	N2+DM F	N/A	40 C	135/-25 mmH2O	N/A	N/A	N/A	 pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	0502 SAN3- 46 -
																										PVSV46 0201
8469	ST32(S AN2)	SAN2	PVSV46 0301	46T615	N2+DM F	N/A	28 C	135/-25 mmH2O	N/A	N/A	N/A	 pass	28/05/2 013	5	28/05/2 018	Shut_do wn	N/A		4 Inch	4 Inch	150	150	RF	RF	N/A	SAN3- 46 - - PVSV46
8470	ST32(S AN2)	SAN2	SV4016 01	3"- SM-4016132- A104-P	SL	N/A	N/A	18.0 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0301 SAN3- 40 - - - SV4016
8471	ST32(S	SAN2		3"- SL-4016126-A104-	SM	N/A	N/A	6.0	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	01 SAN3-
	AN2)		02	P				Kg/cm2(g)								wn										40 - SV4016 02
8472	ST32(S AN2)	SAN2	SV4101 01	Styrene inlet 41T102;1" -MS - 4101023-A107-K50	Styrene	N/A	N/A	10.0 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 41 - SV4101
8473	ST32(S	SAN2	SV4101	Styrene from	Styrene	N/A	N/A	7.0	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	01 SAN3-
	AN2)		02	41P101A;1 1/2" -MS - 4101006-A107-K50				Kg/cm2(g)								wn										41 - SV4101 02
8474	ST32(S AN2)	SAN2	SV4101 03	Styrene from 41P101B;1 1/2" -MS - 4101010-A107-K50	Styrene	N/A	N/A	7.0 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 41 -
8475	ST32(S	SANO	SV/4102	Acrylonitrile from	Acryloni	N/A	N/A	7.0	N/A	N/A	N/A	N/A	N/A	5	N/A	Shut_do	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SV4101 03 SAN3-
04/0	AN2)		01	41P103A;1"-MA - 4102004-A107	trile	IN/A	13/0	Kg/cm2(g)	IN/A	INV	IN/A	 IN/A	18/5		IN/A	wn Snut_do	IN/A	13/7	IN/A	IN/A	IN/A	IN/A	IN/A	IWA.	IN/A	5AN3- 41 - SV4102 01
8476	ST32(S AN2)	SAN2	SV4102 02	Acrylonitrile from 41P103B;1"-MA - 4102006-A107	Acryloni trile	N/A	N/A	7.0 Kg/cm2(N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 41 -
								g)										1								SV4102 02
8477	ST32(S AN2)	SAN2	SV4401 01	AIP outlet from 44K403A;(Discharge blower 44K403A)	AIP	N/A	N/A	0.66 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 44 -
																										SV4401 01

8478	ST32(S AN2)	SAN2	SV4401 02	AIP outlet from 44K403B;(Discharge blower 44K403B)	AIP	N/A	N/A	0.66 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 44 SV4401
8479	ST32(S AN2)	SAN2	SV4401 03	CW outlet from 44E403	CW	N/A	N/A	7.00 Kg/cm2(N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	02 SAN3- 44 -
8480	ST32(S	SAN2	SV4501	CW outlet from	cw	N/A	N/A	7.00	N/A	N/A	N/A	N/A	N/A	5	N/A	Shut_do	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SV4401 03 SAN3-
8460	AN2)	SANZ	02	45E501	Cvv	IN/A	IN/A	Kg/cm2(g)	IN/A	IN/A	IN/A	 IN/A	IN/A	5	N/A	wn	INA	IN/A	IN/A	IN/A	IN/A	N/A	N/A	IVA	IN/A	45 SV4501
8481	ST32(S AN2)	SAN2	SV4501 03	AIP outlet from AQU;4"-AIP-4501005- D101	AIP	N/A	N/A	3.60 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 45 - - SV4501
8482	ST32(S AN2)	SAN2	SV4501 04	AIP outlet from 45D502;3"-AIP- 4501007-A106	AIP	N/A	N/A	3.60 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	03 SAN3- 45
8483	ST32(S AN2)	SAN2	SV4502 01	AIP outlet from 45K502B;(Discharge blower 45K502B)	AIP	N/A	N/A	0.87 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	04 SAN3- 45
8484	ST32(S	SAN2	SV4502	AIP outlet from	AIP	N/A	N/A	0.87 Kg/cm ² /	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SV4502 01 SAN3- 45 -
	AN2)		02	45K502A;(Discharge blower 45K502A)				Kg/cm2(g)								wn										SV4502 02
8485	ST32(S AN2)	SAN2	SV4502 03	CW outlet from 45E502B	CW	N/A	N/A	7.00 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 45 - SV4502
8486	ST32(S AN2)	SAN2	SV4502 04	CW outlet from 45E502A	CW	N/A	N/A	7.00 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 45 - SV4502
8487	ST32(S AN2)	SAN2	SV4505 01	AIP outlet from 45K501;(Discharge	AIP	N/A	N/A	4.30 Kg/cm2(N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	04 SAN3- 45
8488	ST32(S AN2)	SAN2	SV4601 01	CW outlet 46E601;1"- GV -4601002-A105	CW	N/A	N/A	7.0 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 46 - SV4601
8489	ST32(S AN2)	SAN2	SV4601 02	Brine outlet 46E602;1"-GV - 4601003-A105	Brine	N/A	N/A	7.0 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	01 SAN3- 46 - - - SV4601
8490	ST32(S AN2)	SAN2	SV4602 01	Service for 46D612	N/A	N/A	N/A	1.9 Kg/cm2(g)	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	02 SAN3- 46 -
8491	ST32(S AN2)	SAN2	SV4603 01	CW outlet from 46E613;1"-GV -	CW	N/A	N/A	7.0 Kg/cm2(N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SV4602 01 SAN3- 46 -
				4603008-A105				g)																		SV4603 01
8492	ST32(S AN2)	SAN2	SV4702 01	R-507 outlet from 47E703A;1"	R-507	N/A	N/A	16.2 Bar	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 47 - - - SV4702 01
8493	ST32(S AN2)	SAN2	SV4702 02	R-507 outlet from 47E703A;1"	R-507	N/A	N/A	16.2 Bar	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SAN3- 47 - - SV4702
8494	ST32(S AN2)	SAN2	SV4702 03	R-507 inlet from 47E702A;1"	R-507	N/A	N/A	24.0 Bar	N/A	N/A	N/A	 N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	02 SAN3- 47 -
8495	ST32(S	SAN2	SV4702	R-507 inlet from	R-507	N/A	N/A	24.0 Bar	N/A	N/A	N/A	N/A	N/A	5	N/A	Shut_do	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	SV4702 03 SAN3-
3400	AN2)	J/1142	04	47E702A;1"				24.0 Dai		.4/1		 				wn				.4/1	. 475					47 SV4702

| 8496 | ST32(S
AN2) | SAN2 | SV4702
05 | R-507 outlet from
47E702A;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
47 -
-
SV4702 |
|------|----------------|------|--------------|--|-------|-----|-----|----------------------|-----|-----|-----|---------|-----|---|-----|---------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|
| 8497 | ST32(S
AN2) | SAN2 | SV4702
06 | R-507 outlet from
47E702A;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | 05
SAN3-
47 |
| 8498 | ST32(S
AN2) | SAN2 | SV4702
07 | R-507 outlet from
47E701A;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | 06
SAN3-
47 -
-
-
SV4702 |
| 8499 | ST32(S
AN2) | SAN2 | SV4702
08 | R-507 outlet from
47E701A;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | 07
SAN3-
47 -
-
SV4702 |
| 8500 | ST32(S
AN2) | SAN2 | SV4702
09 | R-507 outlet from
47D702A;2" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | 08
SAN3-
47 -
SV4702 |
| 8501 | ST32(S
AN2) | SAN2 | SV4703
01 | R-507 outlet from
47E703B;1 ^a | R-507 | N/A | N/A | 16.2 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | 09
SAN3-
47 -
SV4703 |
| 8502 | ST32(S
AN2) | SAN2 | SV4703
02 | R-507 outlet from
47E703B;1" | R-507 | N/A | N/A | 16.2 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | 01
SAN3-
47 -
SV4703
02 |
| 8503 | ST32(S
AN2) | SAN2 | SV4703
03 | R-507 inlet from
47E702B;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
47-
-
-
SV4703
03 |
| 8504 | ST32(S
AN2) | SAN2 | SV4703
04 | R-507 inlet from
47E702B;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
47 -
-
-
SV4703
04 |
| 8505 | ST32(S
AN2) | SAN2 | SV4703
05 | R-507 outlet from
47E702B;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
47 -
-
-
SV4703
05 |
| 8506 | ST32(S
AN2) | SAN2 | SV4703
06 | R-507 outlet from
47E702B;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
47 -
-
-
SV4703
06 |
| 8507 | ST32(S
AN2) | SAN2 | SV4703
07 | R-507 outlet from
47E701B;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
47 -
-
-
SV4703
07 |
| 8508 | ST32(S
AN2) | SAN2 | SV4703
08 | R-507 outlet from
47E701B;1" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
47 -
-
-
SV4703
08 |
| 8509 | ST32(S
AN2) | SAN2 | SV4703
09 | R-507 outlet from
47D702B;2" | R-507 | N/A | N/A | 24.0 Bar | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
47 -
-
-
SV4703
09 |
| 8510 | ST32(S
AN2) | SAN2 | SV4801
02 | Service for
48D801;8"-GV-
4801004-A103 | N/A | N/A | N/A | 1.0
Kg/cm2(
g) | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
48 -
-
-
SV4801
02 |
| 8511 | ST32(S
AN2) | SAN2 | SV4801
03 | Service for
48D803;3"-GV-
4801003-A103 | N/A | N/A | N/A | 2.0
Kg/cm2(
g) | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
48 -
-
-
SV4801
03 |
| 8512 | ST32(S
AN2) | SAN2 | SV4801
04 | Service for
48D806;2"-GV-
4801009-A105 | N/A | N/A | N/A | 4.0
Kg/cm2(
g) | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
48 -
-
-
SV4801
04 |
| 8513 | ST32(S
AN2) | SAN2 | SV4802
01 | CW outlet from
42E211;1"-WR -
4802001-A105 | CW | N/A | N/A | 7.0
Kg/cm2(
g) | N/A | N/A | N/A |
N/A | N/A | 5 | N/A | Shut_do
wn | N/A | SAN3-
48 -
-
-
SV4802
01 |

8514	ST32(S AN2)	SAN2	SV4803	48A801(1"-HL - 4801001-A201-W100)	N/A	N/A	N/A	10.79 Bar(g)	N/A	LERSE	5262.00 32	10370669	pass	09/12/2 013	5	09/12/2 018	Shut_do	N/A	TNK	1 Inch	2 Inch	150	150	RF	RF	Metal Seat	N/A	
8515	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 110201 A	'61T101	LPG(G)	3-7 Bar	40 C	19.3 Bar(g)	19.3 Bar(g)		8192 HA WCB A	'184107	pass	29/07/2 011	1	29/07/2 012	+	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf
8516	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 110201 A	'61T101	LPG(G)	3-7 Bar	40 C	19.3 Bar(g)	19.3 Bar(g)		8192 HA WCB A	'184107	pass	23/02/2 004	1	23/02/2 005	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf
8517	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 110201 B	'61T101	LPG(G)	3-8 Bar	40 C	19.7 Bar(g)	19.3 Bar(g)	SAPAG	8192HA WCB A	'164106	pass	15/11/2 011	1	15/11/2 012	Turn_ar ound	On_line	TNK	1.5 Inch	3 Inch	300	150	RF	RF	N/A	TFL -65 - - 65PSV6 110201 B	
8518	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 110201 B	'61T101	LPG(G)	3-8 Bar	40 C	19.7 Bar(g)	19.3 Bar(g)	SAPAG	8192HA WCB A	'164106	pass	15/03/2 004	1	15/03/2 005	Turn_ar ound	On_line	The DELTA CO.,Ltd.	1.5 Inch	3 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 110201 B	
8519	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15102	'61T080	LPG(G)	12.5 Bar	42 C	19.3 Bar(g)	N/A	SAPAG	8192 JA WCB A	'181937	pass	05/08/2 011	1	05/08/2 012	On_stre am	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
8520	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15102	'61T080	LPG(G)	12.5 Bar	42 C	19.3 Bar(g)	N/A	SAPAG	8192 JA WCB A	'181937	pass	23/02/2 004	1	23/02/2 005	On_stre am	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
8521	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15103	'61T080	LPG(G)	12.5 Bar	42 C	19.3 Bar(g)	N/A	SAPAG	8192.1A WCB A	'181938	pass	29/07/2 011	1	29/07/2 012	On_stre am	On_line	TNK	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
8522	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15103	'61T080	LPG(G)	12.5 Bar	42 C	19.3 Bar(g)	N/A	SAPAG	8192.1A WCB A	'181938	pass	15/03/2 004	1	15/03/2 005	On_stre am	On_line	The DELTA CO.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	N/A	
8523	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15201	'61T081	LPG(G)	11.5 Bar	42 C	19.3 Bar(g)	N/A		8192 MA WCB A	'183395	pass	25/08/2 011	1	25/08/2 012	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 15201	
8524	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15201	'61T081	LPG(G)	11.5 Bar	42 C	19.3 Bar(g)	N/A	SAPAG	8192 MA WCB A	'183395	pass	17/03/2 002	1	17/03/2 003	Turn_ar ound	On_line	RMA32	4 Inch	6 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 15201	
8525	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15202	'61T081	LPG(G)	11.5 Bar	42 C	19.3 Bar(g)	N/A		8192 MA WCB A	'183396	pass	25/08/2 011	1	25/08/2 012	Turn_ar ound	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 15202	
8526	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15202	'61T081	LPG(G)	11.5 Bar	42 C	19.3 Bar(g)	N/A		8192 MA WCB A	'183396	pass	17/03/2 002	1	17/03/2 003	Turn_ar ound	On_line	RMA32	4 Inch	6 Inch	300	150	RF	RF	N/A	TFL -65 - - 65PSV6 15202	
8527	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15203	'61T082(65PSV61520 3)	LPG(G)	11.5 Bar	42 C	19.3 Bar(g)	N/A		8192 MA WCB A	'183397	fail	29/09/2 011	1	29/09/2 012	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 15203	
8528	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15203	'61T082(65PSV61520 3)	LPG(G)	11.5 Bar	42 C	19.3 Bar(g)	N/A		8192 MA WCB A	'183397	pass	26/06/2 004	1	26/06/2 005	On_stre am	On_line	The DELTA CO.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 15203	
8529	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15204	'61T082	LPG(G)	11.5 Bar	42 C	19.326 Bar(g)	N/A		8192 HA WCB A	'183395*	fail	29/09/2 011	1	29/09/2 012	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	N/A	TFL -65 - - 65PSV6 15204	
8530	TFLL(T FL)	Law (Gas Tank every 1 year)	65PSV6 15204	'61T082	LPG(G)	11.5 Bar	42 C	19.326 Bar(g)	N/A		8192 HA WCB A	'183395*	pass	14/06/2 004	1	14/06/2 005	On_stre am	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 15204	
8531	TFLL(T FL)	TFL	65PSV6 10004	'61D101	FeedGa s(G)	3 Bar	40 C	5.3 Kg/cm2(g)	N/A	ALSTM	8191 KA	'181289	pass	01/04/2 014	5	01/04/2 019	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	TFL -65 - - 65PSV6 10004	

8532	TFLL(T FL)	TFL	65PSV6 10004	'61D101	FeedGa s(G)	3 Bar	40 C	5.3 Kg/cm2(g)	N/A	ALSTM	8191 KA	'181289	pass	10/02/2 009	5	10/02/2 014	Turn_ar ound	On_line	TNK CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	TFL -65 - - 65PSV6	
8533	TFLL(T	TFL	65PSV6 10012	'PROPANE FROM GCU	Propane (G)	15 Bar	30 C	19.3 Bar(g)	N/A	IMI	2C/2111 02/CG	'S62698/C1269-317	pass	29/07/2	5	29/07/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	10004 N/A	MAS_MM_540137 PRD TFLL.pdf
8534	TFLL(T FL)	TFL	65PSV6 10012	'PROPANE FROM GCU	Propane (G)	15 Bar	30 C	19.3 Bar(g)	N/A	IMI	2C/2111 02/CG	'S62698/C1269-317	pass	03/11/2 006	5	03/11/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf
8535	TFLL(T FL)	TFL	65PSV6 10012	'PROPANE FROM GCU	Propane (G)	15 Bar	30 C	19.3 Bar(g)	N/A	IMI	2C/2111 02/CG	'S62698/C1269-317	pass	11/02/2 005	5	11/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf
8536	TFLL(T FL)	TFL	65PSV6 10013	'LPG FROM GCU FRON CCR	LPG(G)	8 Bar	30 C	19.3 Bar(g)	N/A	CONSO LIDATE D	1990C- 1-10-05- T3	'T102363	pass	29/07/2 011	5	29/07/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf
8537	TFLL(T FL)	TFL	65PSV6 10013	'LPG FROM GCU FRON CCR	LPG(G)	8 Bar	30 C	19.3 Bar(g)	N/A	CONSO LIDATE	1990C- 1-10-05-	'T102363	pass	02/02/2 005	5	02/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	300	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf
8538	TFLL(T	TFL	65PSV6 10101	'61T001 R/D	ATB(L).	N/A	90 C	15.69 Bar(g)	N/A	SAPAG	5786 1 A WCB	'182187	pass	24/11/2 010	5	24/11/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65	
	,							(3)			A																- 65PSV6 10101	
8539	TFLL(T FL)	TFL	65PSV6 10101	'61T001 R/D	ATB(L).	N/A	90 C	15.69 Bar(g)	N/A	SAPAG	5786 1 Α WCB	'182187	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65	
																											65PSV6 10101	
8540	TFLL(T FL)	TFL	65PSV6 10102	'61T001 SUCT	ATB(L).	3 Bar	90 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB	'182188	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 	
																											65PSV6 10102	
8541	TFLL(T FL)	TFL	65PSV6 10102	'61T001 SUCT	ATB(L).	3 Bar	90 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182188	pass	09/02/2 004	5	09/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 	
																											65PSV6 10102	
8542	TFLL(T FL)	TFL	65PSV6 10103	'61T001A MIF 61P001	ATB(L).	26 Bar	90 C	30.8 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182189	pass	24/11/2 010	5	24/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65 	
																											65PSV6 10103	
8543	TFLL(T FL)	TFL	65PSV6 10103	'61T001A MIF 61P001	ATB(L).	26 Bar	90 C	30.8 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182189	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65 	
																											65PSV6 10103	
8544	TFLL(T FL)	TFL	65PSV6 10104	'61P001 DISH	ATB(L).	26 Bar	90 C	30.8 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184072	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 	
05.45	T511.6T	T	0550010	IOADOOA BIOLL	ATD(I)	00 D	20.0	00.0	N/A	04840	5700.4	140,4070		00/04/0	_	00/04/0	0	0. 5	D. II.	0/411	41	200	450	-	-	N/A	65PSV6 10104	
8545	TFLL(T FL)	TFL	65PSV6 10104	'61P001 DISH	ATB(L).	26 Bar	90 C	30.8 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184072	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	NPT/RF	NPT/RF	N/A	TFL -65	
05.40	TELL (T	TFL	CEDCVC	ID/DC4T074	LICUT	4 D==	30 C	47.45	N/A	SAPAG	F70C 4	14,0004.0		05/44/0	-	05/44/0	0	On line	Dalta	3/4 Inch	1 Inch	450	450	-	-	NI/A	65PSV6 10104	
8546	TFLL(T FL)	IFL	65PSV6 10201	'R/D61T071	LIGHT SLOP OIL(L)	4 Bar	30 C	17.15 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182213	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 inch	150	150	NPT/RF	NPT/RF	N/A	TFL -65 65PSV6	
05.47	TELL (T	TCI	65PSV6	ID/DC4T074	LICUT	4 D==	20.0	47.45	NI/A	CARAC	5786 1	MARONA		40/04/0	-	40/04/0	0	On line	Delta	3/4 Inch	4 1	450	450	-	-	NI/A	10201	
8547	TFLL(T FL)	TFL	10201	'R/D61T071	LIGHT SLOP OIL(L)	4 Bar	30 C	17.15 Bar(g)	N/A	SAPAG	A WCB A	'182213	pass	19/01/2 005	٥	19/01/2 010	On_stre am	On_line	Co.,Ltd.	3/4 inch	1 Inch	150	150	NPT/RF	NPT/RF	N/A	TFL -65	
8548	TFLL(T	TFL	65PSV6	'M/F61P071	LIGHT	4 Bar	35 C	6.1	N/A	SAPAG	57686.1	'182214	pass	25/11/2	5	25/11/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	E.	E-	N/A	65PSV6 10201 TFL -65	
0040	FL)	IFL	10202	I W/I OTFU/I	SLOP OIL(L)	→ DdI	33.0	Bar(g)	IN/A	SAFAG	A WCB A	102214	pass	010	3	015	am	OII_IIIIe	Della	S/4 IIIUN	IIICII	130	130	NPT/RF	NPT/RF	IN/A	65PSV6	
8549	TFLL(T	TFL	65PSV6	'M/F61P071	LIGHT	4 Bar	35 C	6.1	N/A	SAPAG	57686.1	'182214	pass	19/01/2	5	19/01/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-	F-	N/A	10202 TFL -65	
3545	FL)		10202	311 07 1	SLOP OIL(L)	. Dai		Bar(g)		CAI AG	A WCB A	- IOLLIT	Puss	005	ľ	010	am	311_11116	Co.,Ltd.	0, 4 mon		.50	.50	NPT/RF	NPT/RF	. 4/1	 65PSV6	
8550	TFLL(T	TFL	65PSV6	'SUCTION 61P083	LIGHT	1 Bar	30 C	4.9	N/A	SAPAG	57686.1	'182215	pass	25/11/2	5	25/11/2	On stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-	F-	N/A	10202 TFL -65	
	FL)	""	10203	55011011 011 000	SLOP OIL(L)	. பவ	300	Bar(g)	.3//3	3/11 AG	A WCB A	102210	ρασο	010	ľ	015	am	J.IIIIIe	Jona	3/4 /IIIII	7 111011	100		NPT/RF	NPT/RF	100	 65PSV6	
8551	TFLL(T	TFL	65PSV6	'SUCTION 61P083	LIGHT	1 Bar	30 C	4.9	N/A	SAPAG	57686.1	'182215	pass	19/01/2	5	19/01/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-	F-	N/A	10203 TFL -65	
	FL)		10203	230	SLOP OIL(L)			Bar(g)		3 7.0	A WCB		P400	005	ا ً	010	am	0	Co.,Ltd.	3,				NPT/RF	NPT/RF		65PSV6	
																											10203	

8552	TFLL(T FL)	TFL	65PSV6 10205	'61P083 DISC	LIGHT SLOP OIL(L)	10 Bar	30 C	14.7 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182216	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 10205	
8553	TFLL(T FL)	TFL	65PSV6 10205	'61P083 DISC	LIGHT SLOP OIL(L)	10 Bar	30 C	14.7 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182216	pass	26/01/2 005	5	26/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6	
8554	TFLL(T FL)	TFL	65PSV6 10206	'61P071A,B DISC	LIGHT SLOP OIL(L)	4 Bar	30 C	6.1 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182217	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	10205 TFL -65 65PSV6	
8555	TFLL(T FL)	TFL	65PSV6 10206	'61P071A,B DISC	LIGHT SLOP OIL(L)	4 Bar	30 C	6.1 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182217	pass	02/02/2 005	5	02/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	10206 TFL -65 65PSV6	
8556	TFLL(T FL)	TFL	65PSV6 10207	'DISCH.61P071A,B TO61T075	LIGHT SLOP OIL(L)	4 Bar	30 C	6.1 Bar(g)	N/A	SAPAG	57686.1 A WCB A	'182218	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10206 TFL -65 65PSV6	
8557	TFLL(T FL)	TFL	65PSV6 10207	'DISCH.61P071A,B TO61T075	LIGHT SLOP OIL(L)	4 Bar	30 C	6.1 Bar(g)	N/A	SAPAG	57686.1 A WCB A	'182218	pass	19/01/2 005	5	19/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10207 TFL -65 65PSV6	
8558	TFLL(T FL)	TFL	65PSV6 10208	'DISCH.61P071A,B TO TF2	LIGHT SLOP OIL(L)	4 Bar	35 C	6.1 Bar(g)	N/A	SAPAG	57686.1 A WCB A	'184688	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	10207 TFL -65 - - 65PSV6	
8559	TFLL(T FL)	TFL	65PSV6 10208	'DISCH.61P071A,B TO TF2	LIGHT SLOP OIL(L)	4 Bar	35 C	6.1 Bar(g)	N/A	SAPAG	57686.1 A WCB A	'184688	pass	19/01/2 005	5	19/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	10208 TFL -65 65PSV6	
8560	TFLL(T FL)	TFL	65PSV6 10301	'61T002A	DIST(G)	N/A	30 C	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB-5269401	pass	06/08/2 013	10	06/08/2 023	On_stre am	On_line	TNK	6 Inch	6 Inch	150	N/A	RF	N/A	N/A	10208 TFL -65 - - 65PSV6	
8561	TFLL(T FL)	TFL	65PSV6 10301	'61T002A	DIST(G)	N/A	30 C	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB-5269401	pass	13/09/2 010	10	13/09/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	N/A	RF	N/A	N/A	10301 TFL -65 65PSV6 10301	
8562	TFLL(T FL)	TFL	65PSV6 10301	'61T002A	DIST(G)	N/A	30 C	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB-5269401	pass	01/06/2 009	10	01/06/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	6 Inch	150	N/A	RF	N/A	N/A	TFL -65 65PSV6 10301	
8563	TFLL(T FL)	TFL	65PSV6 10302	'61T002B	DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	BB-5269402	pass	06/08/2 013	5	06/08/2 018	On_stre am	On_line	TNK	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 10302	
8564	TFLL(T FL)	TFL	65PSV6 10302	'61T002B	DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	BB-5269402	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 10302	
8565	TFLL(T FL)	TFL	65PSV6 10303	'61T002A R/D	DIST(L)	N/A	60 C	17.5 Kg/cm2(g)	N/A	SAPAG	N/A	'S626937/C1268-317	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A		MAS-MM-530058.pdf
8566	TFLL(T FL)	TFL	65PSV6 10303	'61T002A R/D	DIST(L)	N/A	60 C	17.5 Kg/cm2(g)	N/A	SAPAG	N/A	'S626937/C1268-317	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10303	MAS-MM-530058.pdf
8567	TFLL(T FL)	TFL	65PSV6 10304	'61T002A SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182220	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10304	
8568	TFLL(T FL)	TFL	65PSV6 10304	'61T002A SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182220	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10304	
8569	TFLL(T FL)	TFL	65PSV6 10305	'61T002B SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182221	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10305	

8570	TFLL(T FL)	TFL	65PSV6 10305	'61T002B SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182221	pass	05/04/2 004	5	05/04/2 009	On_stre	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6	
8571	TFLL(T FL)	TFL	65PSV6 10306	'61T002A/B SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'182222	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10305 TFL -65 65PSV6	
8572	TFLL(T FL)	TFL	65PSV6 10306	'61T002A/B SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'182222	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10306 TFL -65 65PSV6	
8573	TFLL(T FL)	TFL	65PSV6 10401	'61T003	DIST(G)	N/A	N/A	100/-25 mmH2O	N/A	KSBB	KSBB	'BB 52695	pass	17/07/2 009	10	17/07/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	8 Inch	N/A	N/A	N/A	RF	N/A	N/A	10306 TFL -65 65PSV6 10401	
8574	TFLL(T FL)	TFL	65PSV6 10402	'61T003 R/D	DIST(L)	N/A	60 C	27.5 Kg/cm2(g)	N/A	SAPAG	5786.1 A WCB A	'181337	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10402	
8575	TFLL(T FL)	TFL	65PSV6 10402	'61T003 R/D	DIST(L)	N/A	60 C	27.5 Kg/cm2(g)	N/A	SAPAG	5786.1 A WCB A	'181337	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10402	MAS-MM-530058.pdf
8576	TFLL(T FL)	TFL	65PSV6 10403	'61T003 SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'182225	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 10403	
8577	TFLL(T FL)	TFL	65PSV6 10403	'61T003 SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'182225	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10403	
8578	TFLL(T FL)	TFL	65PSV6 10404	'61T003 SUCT HEADER	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182224	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 10404	
8579	TFLL(T FL)	TFL	65PSV6 10404	'61T003 SUCT HEADER	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182224	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 10404	
8580	TFLL(T FL)	TFL	65PSV6 10405	'61P002A	DIST(L)	26 Bar	60 C	36 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183400	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10405	
8581	TFLL(T FL)	TFL	65PSV6 10405	'61P002A	DIST(L)	26 Bar	60 C	36 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183400	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.		1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10405	
8582	TFLL(T FL)	TFL	65PSV6 10406	'61P002B	DAO(L)	26 Bar	60 C	36 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183401	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6 10406	
8583	TFLL(T FL)	TFL	65PSV6 10406	'61P002B	DAO(L)	26 Bar	60 C	36 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183401	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10406	
8584	TFLL(T FL)	TFL	65PSV6 10407	'61P002A/B	DIST(L)	26 Bar	60 C	36 Bar(g)	N/A		5786.1	'184689	pass	02/12/2 010	5	02/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10407	
8585	FL)	TFL	65PSV6 10407	'61P002A/B			60 C	36 Bar(g)	N/A		5786.1	'184689	pass	004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.		1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10407	
8586	FL)	TFL	65PSV6 10451	Mix Excess VGO To 61T003	MX	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
8587	FL)	TFL	65PSV6 10452	MINFLOW 61P002A/B TO TANK IN DIKE F	DIST (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
8588	TFLL(T FL)	TFL	65PSV6 10453	RUNDOWN D150 TO 61T002A/B	DIST (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

8589	TFLL(T	TFL	65PSV6 10454	RUNDOWN HA TO 61T075A 61T077()	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8590	TFLL(T FL)	TFL	65PSV6 10501	'61T004A	DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'BI-5269414	pass	09/12/2 010	10	09/12/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
8591	TFLL(T FL)	TFL	65PSV6 10502	'61T004B	DIST(G)	N/A	30 C	100/-25 mm.wc	N/A		MFG NO.BB-	'MFG NO.BB-5269415	pass	26/10/2 009	10	26/10/2 019	On_stre	On_line	Delta elmachs	6 Inch	6 Inch	150	150	RF	RF	N/A	10501 TFL -65
	FL)		10302					mm.wc			526941 5			009		019	alli		Co.,Ltd.								65PSV6 10502
8592	TFLL(T FL)	TFL	65PSV6 10503	'61T004A SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182324	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8593	TFLL(T FL)	TFL	65PSV6 10503	'61T004A SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182324	pass	06/05/2 004	5	06/05/2 009	On_stre	On_line	The DELTA	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10503 TFL -65
	,																		CO.,Ltd.								- 65PSV6 10503
8594	TFLL(T FL)	TFL	65PSV6 10504	'61T004B SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182325	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8595	TFLL(T FL)	TFL	65PSV6 10504	'61T004B SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182325	pass	06/05/2 004	5	06/05/2 009	On_stre	On_line	The DELTA	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
																			CO.,Ltd.								65PSV6 10504
8596	TFLL(T FL)	TFL	65PSV6 10601	'61T004C	DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB-5269416	pass	09/12/2 010	10	09/12/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
8597	TFLL(T FL)	TFL	65PSV6 10602	'61T004C R/D(PSV694303)	DIST(L)	N/A	60 C	27.63 Bar(g)	N/A	IMI	2C/2111 02/CG	'S62695/C1272-317	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line		3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
8598	TFLL(T	TFL	65PSV6	'61T004C	DIST(L)	N/A	60 C	27.63	N/A	IMI	2C/2111	'S62695/C1272-317	pass	06/05/2	5	06/05/2	On stre	On_line	The	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 10602 TFL -65
0000	FL)		10602	R/D(PSV694303)	DIOT(E)	107		Bar(g)	107		02/CG	002030/01272 017	pass	004	3	009	am	OII_IIIIC	DELTA CO.,Ltd.	0/4 111011	T IIIOI	100	100			14/74	 65PSV6 10602
8599	TFLL(T FL)	TFL	65PSV6 10603	'61T004C SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182346	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8600	TFLL(T	TFL	65PSV6	'61T004C SUCT	DIST(L)	N/A	60 C	4.9	N/A	SAPAG	5786.1A	'182346	pass	06/05/2	5	06/05/2	On_stre	On_line	The	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10603 TFL -65
	FL)		10603					Bar(g)			WCB A			004		009	am		DELTA CO.,Ltd.								65PSV6 10603
8601	TFLL(T FL)	TFL	65PSV6 10604	'61T004C SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182347	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
8602		TFL	65PSV6	'61T004C SUCT	DIST(L)	N/A	60 C	4.9	N/A	SAPAG	5786.1A	'182347	pass		5	06/05/2	On_stre	On_line	The	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10604 TFL -65
	FL)		10604					Bar(g)			WCB A			004		009	am		DELTA CO.,Ltd.								65PSV6 10604
8603	TFLL(T FL)	TFL	65PSV6 10605	'61T004A/B/C SUCT	DIST(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182348	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
8604	TFLL(T	TFL	65PSV6	'61T004A/B/C SUCT	DIST(L)	N/A	60 C	4.9	N/A	SAPAG	5786.1A	'182348	pass	06/05/2	5	06/05/2	On_stre	On_line	The	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10605 TFL -65
	FL)		10605					Bar(g)			WCB A			004		009	am		DELTA CO.,Ltd.								 65PSV6 10605
8605	TFLL(T FL)	TFL	65PSV6 10606	RUNDOWN D150 TO 61T005A/B/C,61T006 A	DIST (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8606	TFLL(T FL)	TFL	65PSV6 10701	'61T005A	DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB		pass	16/12/2 010	10	16/12/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
																											65PSV6 10701

8607	TFLL(T FL)	TFL	65PSV6 10702	'61T005B	DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB/5269418	pass	13/09/2 010	10	13/09/2 020	On_stre am	On_line	Delta	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TFL -65 65PSV6
8608	TFLL(T FL)	TFL	65PSV6 10703	'61T005A DISC P3,P4	DIST(L)	3 Bar	70 C	6.08 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182190	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
8609	TFLL(T	TFL	65PSV6	'61T005A DISC P3,P4	DIST(L)	3 Bar	70 C	6.08	N/A	SAPAG	5786.1A	'182190	pass	06/05/2	5	06/05/2		On_line	The	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 10703 TFL -65
	FL)		10703					Bar(g)			WCB A			004		009	am		DELTA CO.,Ltd.								65PSV6 10703
8610	TFLL(T FL)	TFL	65PSV6 10704	'61T005A SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182191	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6 10704
8611	TFLL(T FL)	TFL	65PSV6 10704	'61T005A SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182191	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
8612	TFLL(T FL)	TFL	65PSV6 10705	'61T005B SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182203	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10704 TFL -65
8613	TFLL(T FL)	TFL	65PSV6 10705	'61T005B SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182203	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10705 TFL -65
8614	TFLL(T FL)	TFL	65PSV6 10706	'61T005ABC SUCT.	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182204	pass	16/12/2 010	5	16/12/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 10705 TFL -65
	,																										65PSV6 10706
8615	TFLL(T FL)	TFL	65PSV6 10706	'61T005ABC SUCT.	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182204	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10706
8616	TFLL(T FL)	TFL	65PSV6 10801	'61T005C	DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	-	pass	16/12/2 010	10	16/12/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 - 65PSV6
8617	TFLL(T FL)	TFL	65PSV6 10802	'61T005C R/D(PSV694302)	DIST(L)	N/A	70 C	19.8 Bar(g)	N/A	IMI	2G/211 101/CG	'S62694/C1307-317	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	10801 TFL -65
8618	TFLL(T FL)	TFL	65PSV6 10802	'61T005C R/D(PSV694302)	DIST(L)	N/A	70 C	19.8 Bar(g)	N/A	IMI	2G/211 101/CG	'S62694/C1307-317	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
8619	TFLL(T FL)	TFL	65PSV6 10803	'61T005C SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182206	pass	16/12/2 010	5	16/12/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 10802 TFL -65
8620	TFLL(T	TFL	65PSV6	'61T005C SUCT	DIST(L)	N/A	70 C	4.9	N/A	SAPAG	5786.1A	'182206	pass	06/05/2	5	06/05/2	On_stre	On line	The	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 10803 TFL -65
0020	FL)	2	10803		J.O. (L)			Bar(g)		67.11.71.6	WCB A	102230	pace	004		009	am	0.10	DELTA CO.,Ltd.	6, 1 111011							 - 65PSV6 10803
8621	TFLL(T FL)	TFL	65PSV6 10804	'61T005C SUCT HEADER	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182207	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8622	TFLL(T FL)	TFL	65PSV6 10804	'61T005C SUCT HEADER	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182207	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
8623	TFLL(T	TFL	65PSV6	'61P002C/D Disch.	DIST(L)	31 Bar	70 C	36	N/A	SAPAG	5786.1A	'183527	pass	16/12/2	5	16/12/2	On_stre	On line		3/4 Inch	1 Inch	300	300	F-NPT	F-NPT	N/A	65PSV6 10804 TFL -65
	FL)		10805					Bar(g)		5, 1, 7, 0	WCB A		- 400	010		015	am										 - 65PSV6 10805
8624	TFLL(T FL)	TFL	65PSV6 10805	'61P002C/D Disch.	DIST(L)	31 Bar	70 C	36 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183527	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	300	F-NPT	F-NPT	N/A	TFL -65 65PSV6 10805

	8625	TFLL(T FL)	TFL	65PSV6 10851	'3/4"-DIST-6108051- A15-300	DIST(L)	1.5 Kg/cm2	30 C	5 Bar(g)	N/A	CROSB Y	951300 1A	'VA0119164-01	pass	27/06/2 013	5	27/06/2 018	On_stre am	On_line	TNK	1-2 Inch	1 Inch	150	150	RF	RF	Soft Seat	TFL -65 - - 65PSV6 10851
B822 FFLLT TFL	8626		TFL	65PSV6 10851	'3/4"-DIST-6108051- A15-300	DIST(L)		30 C	5 Bar(g)	N/A	CROSB Y	951300 1A	'VA0119164-01	pass	14/06/2 008	5	14/06/2 013	On_stre am	On_line		1-2 Inch	1 Inch	150	150	RF	RF	Soft Seat	TFL -65
	8627	TFLL(T FL)	TFL		'3/4"-DIST-6108051- A15-300	DIST(L)	1.5 Kg/cm2	30 C	5 Bar(g)	N/A	CROSB Y	951300 1A	'VA0119164-01	pass	24/11/2 005	5	24/11/2 010		On_line	MA31	1-2 Inch	1 Inch	150	150	RF	RF	Soft Seat	TFL -65 - - 65PSV6
SECONDAY FILLY TPL SEPSYS STITUGES	8628	TFLL(T FL)	TFL	65PSV6 10852	MINFLOW 61P002C/D TO	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
FL 1990	8629	TFLL(T FL)	TFL			DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	STEEL	KSBB	'BB-5269420	pass	23/12/2 010	10	23/12/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	 - 65PSV6
8631 FLICT TFL 65PSV6 61T006B DIST(G) N/A N/A 100/25 N/A SCREAL KSBB BB-5269421 pass 23/12/2 10 23/12/2 Cn_stre Cn_line Delta 6 inch 6 inch 150 150 RF RF N/A TFL-65 - 65PSV6 61T006A SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182208 pass 23/12/2 5 23/12/2 Cn_stre Cn_line Delta 3/4 inch 1 inch 150 150 F-NPT F-NPT N/A TFL-65 - 65PSV6 61T006A SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182208 pass 23/12/2 5 23/12/2 Cn_stre Cn_line Delta 3/4 inch 1 inch 150 150 F-NPT F-NPT N/A TFL-65 - 65PSV6 61T006A SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182208 pass 23/12/2 5 23/12/2 Cn_stre Cn_line Delta 3/4 inch 1 inch 150 150 F-NPT F-NPT N/A TFL-65 - 65PSV6 61T006A SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182209 pass 23/12/2 5 23/12/2 Cn_stre Cn_line Delta 3/4 inch 1 inch 150 150 F-NPT F-NPT N/A TFL-65 - 65PSV6 61T006A SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182209 pass 23/12/2 5 23/12/2 Cn_stre Cn_line Delta 3/4 inch 1 inch 150 150 F-NPT F-NPT N/A TFL-65 - 65PSV6 61T006B SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182209 pass 23/12/2 5 23/12/2 Cn_stre Cn_line Delta 3/4 inch 1 inch 150 150 F-NPT F-NPT N/A TFL-65 - 65PSV6 61T006B SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182209 pass 23/12/2 5 23/12/2 Cn_stre Cn_line Delta 3/4 inch 1 inch 150 150 F-NPT F-NPT N/A TFL-65 - 65PSV6 61T006B SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182209 pass 23/12/2 5 23/12/2 Cn_stre Cn_line Delta 3/4 inch 1 inch 150 150 F-NPT F-NPT N/A TFL-65 - 65PSV6 61T006C DIST(L) N/A N/A 100/25 N/A SAPAG 5786.1A 182209 pass 23/12/2 10 23/12/2 Cn_stre Cn_line Delta 6 inch 6 inch 150 150 RF RF N/A TFL-65 - 65PSV6 11001 A mm. M/C STEEL SABB BB-5269423 pass 23/12/2 10 23/12/2 Cn_stre Cn_line Delta 6 inch 6 inch 150 150 RF RF N/A TFL-65 - 65PSV6 BB-5269423 pass 23/12/2 10 23/12/2 Cn_stre Cn_line Delta 6 inch 6 inch 150 150 RF RF N/A TFL-65 - 65PSV6 BB-5269423 pass 23/12/2 Cn_stre Cn_line Delta 6 inch 6 inch 6 inch 150 150 RF RF N/A TFL-65 - 65PSV6 BB-5269423 pass 23/12/2 Cn_stre Cn_line Delta 6	8630		TFL	65PSV6 10902	'61T006B	DIST(G)	N/A	N/A		N/A	STEEL	KSBB	'BB-5269421	pass		10		On_stre am	On_line	TNK	6 Inch	6 Inch	150	150	RF	RF	N/A	 - 65PSV6
FILIT TFL 65PSV6 61T006A SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1A 182208 Pass 23/12/2 5 23/12/2 5 23/12/2 0n_stre 0n_line Delta 3/4 Inch 1 Inch 150 150 F.NPT F.NPT N/A TFL-65 65PSV6 10903 F.NPT F.NPT N/A TFL-65 10904 F.NPT F.NPT N/A TFL-65 10903 F.NPT F.NPT N/A TFL-65 10904 F.NPT F.NPT F.NPT N/A TFL-65 10904 F.NPT F.NP	8631	TFLL(T FL)	TFL	65PSV6 10902	'61T006B	DIST(G)	N/A	N/A	100/-25 mm.wc	N/A	STEEL	KSBB	'BB-5269421	pass	23/12/2 010	10	23/12/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
FL	8632	TFLL(T FL)	TFL		'61T006A SUCT	DIST(L)	N/A	70 C		N/A	SAPAG		'182208	pass		5		On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
FL) 10904 Sar(g) WCB A O10 O15 am O10 O15 O15	8633	TFLL(T FL)	TFL		'61T006A SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182208	pass		5			On_line	DELTA	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	 - 65PSV6
FLUT TFL	8634		TFL		'61T006B SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182209	pass	23/12/2 010	5	23/12/2 015		On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	 - 65PSV6
FL) 11001 11001	8635		TFL	65PSV6 10904	'61T006B SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182209	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	 - 65PSV6
8637 TFLL(T TFL 65/PSV6 110002 151006D DIST(G) N/A N/A 100/-25 N/A KOREA KSBB 18B-5269423 pass 23/12/2 10 23/12/2 00_stre 01 000 000 000 000 000 000 000 000 000	8636	TFLL(T FL)	TFL		'61T006C	DIST(G)	N/A	N/A		N/A	STEEL	KSBB	'BB-5269422	pass	23/12/2 010	10	23/12/2 020		On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	 - 65PSV6
	8637	TFLL(T FL)	TFL		'61T006D	DIST(G)	N/A	N/A		N/A		KSBB	'BB-5269423	pass		10			On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
8638 TFLL(T TFL 65PSV6 11003 1003 1003 1003 1003 1003 1003 10	8638	TFLL(T FL)	TFL	65PSV6 11003	'61T006C SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182210	pass	23/12/2 010	5	23/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8639 TFLL(T TFL 65PSV6 11003 11006 11006 11007 11003 1	8639	TFLL(T FL)	TFL		'61T006C SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG		'182210	pass	06/05/2 004	5	06/05/2 009		On_line	DELTA	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8640 TFLL(T TFL 65PSV6 11004 1006D R/D DIST(L) N/A 70 C 22.6 Bar(g) N/A SAPAG 5786.1A WCB A 162330 pass 23/12/2 5 23/12/2 015 015 am 0.5 pass 23/12/2 015 015 pass 23/12/2 015 015 pass 23/12/2 0	8640		TFL	65PSV6 11004	'61T006D R/D	DIST(L)	N/A	70 C		N/A	SAPAG	5786.1A WCB A	'182330	pass	23/12/2 010	5	23/12/2 015		On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8641 TFLL(T TFL 65PSV6 11004 1004 1004 1004 1004 1004 1004 10	8641	TFLL(T FL)	TFL	65PSV6 11004	'61T006D R/D	DIST(L)	N/A	70 C	22.6 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182330	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 - - - 65PSV6
8642 TFLL(T TFL 65PSV6 1006D SUCT DIST(L) N/A 70 C 4.9 Bar(g) N/A SAPAG 5786.1 A WCB A 015 On_stre On_line Delta 3/4 Inch 1 Inch 150 TF-NPT N/A	8642	TFLL(T FL)	TFL		'61T006D SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182327	pass	23/12/2 010	5	23/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65

8643	TFLL(T FL)	TFL	65PSV6 11005	'61T006D SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182327	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 11005
8644	TFLL(T FL)	TFL	65PSV6 11006	'61T006A/B/C/D SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182328	pass	23/12/2 010	5	23/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
8645	TFLL(T FL)	TFL	65PSV6 11006	'61T006A/B/C/D SUCT	DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182328	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	11006 TFL -65
8646	TFLL(T FL)	TFL	65PSV6 11007	'61T006A/B SUCT	500N DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'184467	pass	23/12/2 010	5	23/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	11006 TFL -65 - - 65PSV6
8647	TFLL(T FL)	TFL	65PSV6 11007	'61T006A/B SUCT	500N DIST(L)	N/A	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'184467	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	11007 TFL -65 65PSV6
8648	TFLL(T FL)	TFL	65PSV6 110101	'61E103	FUEL OIL(G)	6.8 Bar	148 C	14.3 Bar(g)	14.7 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'184081	pass	23/12/2 010	5	23/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	11007 TFL -65 65PSV6
8649	TFLL(T FL)	TFL	65PSV6 110101	'61E103	FUEL OIL(G)	6.8 Bar	148 C	14.3 Bar(g)	14.7 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'184081	pass	17/02/2 004	5	17/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8650	TFLL(T FL)	TFL	65PSV6 110102	'61T102 SUCT	FUEL OIL(G)	N/A	148 C	4.9 Bar(g)	5.04 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'184085	pass	24/11/2 010	5	24/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	110101 TFL -65
8651	TFLL(T FL)	TFL	65PSV6 110102	'61T102 SUCT	FUEL OIL(G)	N/A	148 C	4.9 Bar(g)	5.04 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'184085	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	110102 TFL -65
8652	TFLL(T FL)	TFL	65PSV6 110103	'61P101A	FUEL OIL(G)	8 Bar	148 C	14.3 Bar(g)	13.38 Bar(g)	SAPAG	8201 H A WCB A	'184546	pass	20/01/2 012	5	20/01/2 017	Turn_ar ound	On_line	TNK	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	110102 TFL -65
8653	TFLL(T FL)	TFL	65PSV6 110103	'61P101A	FUEL OIL(G)	8 Bar	148 C	14.3 Bar(g)	13.38 Bar(g)	SAPAG	8201 H A WCB A	'184546	pass	17/11/2 011	5	17/11/2 016	Turn_ar ound	On_line	TNK	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	110103 TFL -65
8654	TFLL(T FL)	TFL	65PSV6 110103	'61P101A	FUEL OIL(G)	8 Bar	148 C	14.3 Bar(g)	13.38 Bar(g)	SAPAG	8201 H A WCB A	'184546	pass	14/06/2 004	5	14/06/2 009	Turn_ar ound	On_line	Delta Co.,Ltd.	1-1/2 Inch	3 Inch	150	150	RF	RF	Metal Seat	110103 TFL -65
8655	TFLL(T FL)	TFL	65PSV6 110104	'61P101B	FUEL OIL(G)	8 Bar	148 C	14.3 Bar(g)	13.4 Bar(g)	SAPAG	8201 H A VCB A	'184855*(PSV611104)	pass	02/07/2 008	5	02/07/2 013	On_stre am	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	N/A	110103 TFL -65
8656	TFLL(T FL)	TFL	65PSV6 110104	'61P101B	FUEL OIL(G)	8 Bar	148 C	14.3 Bar(g)	13.4 Bar(g)	SAPAG	8201 H A VCB A	'184855*(PSV611104)	pass	26/12/2 002	5	26/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	1.5 Inch	3 Inch	150	150	RF	RF	N/A	110104 TFL -65 - - 65PSV6
8657	TFLL(T FL)	TFL	65PSV6 110105	'61T102 R/D	FUEL OIL(G)	10.57 Kg/cm2	148 C	14.7 Bar(g)	15 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'184930	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6
8658	TFLL(T FL)	TFL	65PSV6 110105	'61T102 R/D	FUEL OIL(G)	10.57 Kg/cm2	148 C	14.7 Bar(g)	15 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'184930	pass	09/02/2 004	5		On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6
8659	TFLL(T FL)	TFL	65PSV6 110202	'61D102	SL- Steam (G)	N/A	N/A	19.3 Bar(g)	17.3 Bar(g)	SAPAG	Z 8102 GA WCB A	'183399	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	TFL -65
8660	TFLL(T	TFL	65PSV6	'61D102	SL- Steam	N/A	N/A	19.3 Bar(a)	17.3 Bar(a)	SAPAG	Z 8102	'183399	pass	23/02/2	5	23/02/2	Turn_ar	On_line	Delta	1.5 Inch	2.5 Inch	300	150	RF	RF	N/A	110202 TFL -65
) L)		110202		(G)			Bar(g)	Bar(g)		GA WCB A			004		009	ound		Co.,Ltd.								65PSV6 110202

8661	TFLL(T FL)	TFL	65PSV6 110252	'61E054(Faline)	WASTE GAS (G)- ETHYL ENE	N/A	N/A	19.32 Bar(g)	17.34 Bar(g)	FARRIS	26GA12 A- 120/0G 8442.5C	'505901-1-A10	pass	31/03/2 014	5	31/03/2 019	Shut_do wn	On_line	TNK	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 110252
8662	TFLL(T FL)	TFL	65PSV6 110252	'61E054(Faline)		N/A	N/A	19.32 Bar(g)	17.34 Bar(g)	FARRIS	26GA12 A- 120/0G 8442.5C	'505901-1-A10	pass	26/08/2 008	5	26/08/2 013	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	TFL -65
8663	TFLL(T FL)	TFL	65PSV6 110252	'61E054(Faline)	WASTE GAS (G)- ETHYL ENE	N/A	N/A	19.32 Bar(g)	17.34 Bar(g)	FARRIS	26GA12 A- 120/0G 8442.5C	'505901-1-A10	pass	11/11/2 006	5	11/11/2 011	Shut_do wn	On_line	MA31	1-1/2 Inch	3 Inch	300	150	RF	RF	N/A	TFL -65
8664	TFLL(T FL)	TFL	65PSV6 11101	'SUCTION 61T072 TO 61P072A/B	LIGHT SLOP OIL(L)	2 Bar	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183914	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6 11101
8665	TFLL(T FL)	TFL	65PSV6 11101	'SUCTION 61T072 TO 61P072A/B	LIGHT SLOP OIL(L)	2 Bar	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183914	pass	19/01/2 005	5	19/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11101
8666	TFLL(T FL)	TFL	65PSV6 11102	'MX R/D 61T072B	HEAVY SLOP OIL (L)	N/A	70 C	17.65 Bar(g)	N/A	LESER	4592.24 82	10760563	pass	23/08/2 013	5	23/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	N/A
8667	TFLL(T FL)	TFL	65PSV6 11102	'MX R/D 61T072B	HEAVY SLOP OIL (L)	N/A	70 C	17.65 Bar(g)	17.65 ATM	SAPAG	5786.1A WCB A	'182329	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - - 65PSV6 11102
8668	TFLL(T FL)	TFL	65PSV6 11102	'MX R/D 61T072B	HEAVY SLOP OIL (L)	N/A	70 C	17.65 Bar(g)	17.65 ATM	SAPAG	5786.1A WCB A	'182329	pass	19/01/2 005	5	19/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11102
8669	TFLL(T FL)	TFL	65PSV6 11104	'M/F61P072A/BTO61 TO72A	HEAVY SLOP OIL (L)	8 Bar	70-80 C	11.4 Bar(g)	N/A	SAPAG	57686.1 A WCB A	'182349	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6 11104
8670	TFLL(T FL)	TFL	65PSV6 11104	'M/F61P072A/BTO61 TO72A	HEAVY SLOP OIL (L)	8 Bar	70-80 C	11.4 Bar(g)	N/A	SAPAG	57686.1 A WCB A	'182349	pass	19/01/2 005	5	19/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11104
8671	TFLL(T FL)	TFL	65PSV6 11105	'61P072A/B DISC	HEAVY SLOP OIL (L)	70 Bar	8 C	11.4 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182350	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11105
8672	TFLL(T FL)	TFL	65PSV6 11105	'61P072A/B DISC	HEAVY SLOP OIL (L)	70 Bar	8 C	11.4 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182350	pass	26/01/2 005	5	26/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6 11105
8673	TFLL(T FL)	TFL	65PSV6 11106	'R/D MX 61T072	HEAVY SLOP OIL (L)	N/A	70 C	38.6 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182351	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	300	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11106
8674	TFLL(T FL)	TFL	65PSV6 11106	'R/D MX 61T072	HEAVY SLOP OIL (L)	N/A	70 C	38.6 Bar(g)	N/A	SAPAG	5786.1A WCB A	'182351	pass	19/01/2 005	5	19/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	300	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 11106
8675	TFLL(T FL)	TFL	65PSV6 11107	'61P072A/B DISC TO ABU	HEAVY SLOP OIL (L)	70 Bar	8 C	11.4 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182352	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 11107
8676	TFLL(T FL)	TFL	65PSV6 11107	'61P072A/B DISC TO ABU	HEAVY SLOP OIL (L)	70 Bar	8 C	11.4 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182352	pass	26/01/2 005	5	26/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 11107
8677	TFLL(T FL)	TFL	65PSV6 11108	'8"MX (ALOP FROM JETTY)	SLOP OIL(L)	N/A	N/A	36.27 Bar(g)	36.27 Bar(g)	SAPAG	5786.1A WCBA	'183956	pass	27/11/2 011	5	27/11/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65
8678	TFLL(T FL)	TFL	65PSV6 11201	'61T073A/B SUCT	VR(L)	N/A	190 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182353	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65

8679	TFLL(T FL)	TFL	65PSV6 11201	'61T073A/B SUCT	VR(L)	N/A	190 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182353	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8680	TFLL(T FL)	TFL	65PSV6 11202	'61T073A/B R/D	VR(L)	N/A	190 C	23.05 Bar(g)	N/A	SAPAG	5786.1	'182354	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	11201 TFL -65
8681	TFLL(T FL)	TFL	65PSV6 11202	'61T073A/B R/D	VR(L)	N/A	190 C	23.05 Bar(g)	N/A	SAPAG	5786.1	'182354	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	11202 TFL -65
8682	TFLL(T FL)	TFL	65PSV6 11203	'61T073A/B	VR(L)	6.5-8 Bar	190 C	11.57 Bar(g)	N/A	SAPAG	5786.1	'182355	pass	17/06/2 010	5	17/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11202 TFL -65 - - - 65PSV6
8683	TFLL(T FL)	TFL	65PSV6 11203	'61T073A/B	VR(L)	6.5-8 Bar	190 C	11.57 Bar(g)	N/A	SAPAG	5786.1	'182355	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11203 TFL -65
8684	TFLL(T FL)	TFL	65PSV6 11204	'61P073A	VR(L)	6.5-8 Bar	190 C	11.57 Bar(g)	N/A	SAPAG	5786.1	'182356*	pass	17/06/2 010	5	17/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11203 TFL -65
8685	TFLL(T FL)	TFL	65PSV6 11204	'61P073A	VR(L)	6.5-8 Bar	190 C	11.57 Bar(g)	N/A	SAPAG	5786.1	'182356*	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8686	TFLL(T FL)	TFL	65PSV6 11205	'61P073A/B	VR(L)	6.5 Bar	190 C	11.6 Bar(g)	N/A	SAPAG	5786.1	'184078	pass	17/06/2 010	5	17/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11204 TFL -65
8687	TFLL(T FL)	TFL	65PSV6 11205	'61P073A/B	VR(L)	6.5 Bar	190 C	11.6 Bar(g)	N/A	SAPAG	5786.1	'184078	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11205 TFL -65
8688	TFLL(T FL)	TFL	65PSV6 11206	'61P073A/B	VR(L)	6.5 Bar	190 C	11.57 Bar(g)	N/A	SAPAG	5786.1	'182357	pass	17/06/2 010	5	17/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11205 TFL -65
8689	TFLL(T FL)	TFL	65PSV6 11206	'61P073A/B	VR(L)	6.5 Bar	190 C	11.57 Bar(g)	N/A	SAPAG	5786.1	'182357	pass	05/04/2 004	5	05/04/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11206 TFL -65
8690	TFLL(T FL)	TFL	65PSV6 11207	'61P073A(65PSV6112 07)	VAC.RE SIDE(L)	6.5 Bar	190 C	11.57 Bar(g)	10.24 Kg/cm2(g)	SAPAG	8201 FA WCB A	'184371	pass	18/06/2 010	5	18/06/2 015	On_stre am	On_line	Delta	3 Inch	4 Inch	300	150	RF	RF	N/A	11206 TFL -65 - - 65PSV6
8691	TFLL(T FL)	TFL	65PSV6 11207	'61P073A(65PSV6112 07)	VAC.RE SIDE(L)	6.5 Bar	190 C	11.57 Bar(g)	10.24 Kg/cm2(g)	SAPAG	8201 FA WCB A	'184371	pass	24/06/2 004	5	24/06/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3 Inch	4 Inch	300	150	RF	RF	N/A	11207 TFL -65
8692	TFLL(T FL)	TFL	65PSV6 11208	'61P073B(64PSV6112 08)	VAC.RE SIDE(L)	6.5 Bar	190 C	11.57 Bar(g)	10.07 Bar(g)		8201 L A WCB A	'184372	pass	24/11/2 011	5	24/11/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	11207 TFL -65 65PSV6
8693	TFLL(T FL)	TFL	65PSV6 11208	'61P073B(64PSV6112 08)	VAC.RE SIDE(L)	6.5 Bar	190 C	11.57 Bar(g)	10.07 Bar(g)	SAPAG	8201 L A WCB A	'184372	pass	24/06/2 004	5	24/06/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
8694	TFLL(T FL)	TFL	65PSV6 11301	'61T077	ExolSlo p(G)	N/A	N/A	100/-25 mm.wc	N/A	N/A	KSPC/K SBB	'BB-5269432	pass	05/08/2 013	10		On_stre am	On_line	TNK	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
8695	TFLL(T FL)	TFL	65PSV6 11301	'61T077	ExolSlo p(G)	N/A	N/A	100/-25 mm.wc	N/A		KSPC/K SBB	'BB-5269432	pass	21/06/2 010	10	21/06/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	11301 TFL -65
8696	TFLL(T FL)	TFL	65PSV6 11302	'61T077R/D	EXTR(L)	4 Bar	70 C	6.66 Bar(g)	N/A	SAPAG	5686.1 A WCB A	'182358	pass	17/06/2 010	5	17/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11301 TFL -65 - - 65PSV6 11302

8697	TFLL(T FL)	TFL	65PSV6 11302	'61T077R/D	EXTR(L)	4 Bar	70 C	6.66 Bar(g)	N/A	SAPAG	5686.1 A WCB A	'182358	pass	26/01/2 005	5	26/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8698	TFLL(T FL)	TFL	65PSV6 11303	'61P077 SUCT 61P002C/D	EXTR(L	1 Bar	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182359	pass	17/06/2 010	5	17/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11302 TFL -65
8699	TFLL(T FL)	TFL	65PSV6 11303	'61P077 SUCT 61P002C/D	EXTR(L	1 Bar	70 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182359	pass	26/01/2 005	5	26/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11303 TFL -65
8700	TFLL(T FL)	TFL	65PSV6 11401	'61T022	RAFF(G	N/A	N/A	100/-25 . mm.wc	N/A	N/A	KSP/KS BB	'BB-5269434	pass	21/06/2 010	10	21/06/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
8701	TFLL(T FL)	TFL	65PSV6 11402	'61T022 R/D	RAFF(L	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'182316	pass	18/06/2 010	5	18/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8702	TFLL(T FL)	TFL	65PSV6 11402	'61T022 R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'182316	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11402 TFL -65
8703	TFLL(T FL)	TFL	65PSV6 11403	'61T022 SUCT	RAFF(L	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'182360	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11402 TFL -65
8704	TFLL(T FL)	TFL	65PSV6 11403	'61T022 SUCT	RAFF(L	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'182360	pass	11/05/2 004	5	11/05/2 009	On_stre	On_line	The DELTA CO. Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11403 TFL -65
8705	TFLL(T FL)	TFL	65PSV6 11404	'61T022 M/F P23	RAFF(L	2.5-5 Bar	80 C	5.2 Bar(g)	N/A	SAPAG	5786.1	'1824252	pass	25/06/2 010	5	25/06/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11403 TFL -65
8706	TFLL(T	TFL	65PSV6 11404	'61T022 M/F P23	RAFF(L	2.5-5 Bar	80 C	5.2 Bar(g)	N/A	SAPAG	5786.1	'1824252	pass	11/05/2 004	5	11/05/2 009	On_stre	On_line	The DELTA	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11404 TFL -65
8707	TFLL(T	TFL	65PSV6	'SEU TO 61T022 R/D	RAFF(L	N/A	80 C	23.24	N/A	SAPAG	5786.1	'184676	pass	25/06/2	5	25/06/2	On_stre	On_line	CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	- 65PSV6 11404 TFL -65
8708	FL)	TFL	11405 65PSV6	'SEU TO 61T022 R/D	RAFF(L	N/A	80 C	Bar(g)	N/A	SAPAG	5786.1	'184676	pass	11/05/2	5	11/05/2	On stre	On_line	The	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	
	FL)		11405)			Bar(g)						004		009	am		DELTA CO.,Ltd.		-						 - 65PSV6 11405
8709	TFLL(T FL)	TFL	65PSV6 11406	'SEU TO 61T022 SUCT) `	N/A	80 C	4.9 Bar(g)	N/A		5786.1	'184468	pass	24/06/2 010	5	24/06/2 015	am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11406
8710	TFLL(T FL)	TFL	65PSV6 11406	'SEU TO 61T022 SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'184468	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11406
8711	FL) `	TFL	65PSV6 11451	LINE DISCHARGE 61P505	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8712	TFLL(T FL)	TFL	65PSV6 11452	LINE AFTER BLENDING REA TO 61T022	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8713	TFLL(T FL)	TFL	65PSV6 11453	LINE SUCTION TO 61P505	EXTR (L)	N/A	N/A	N/A	N/A		N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8714	TFLL(T FL)	TFL	65PSV6 11501	'61T021	RAFF(G)	N/A	N/A	100/-25 mm.wc	N/A	BREAT HER VALVE	KSBB	'BB.5269433	pass	08/06/2 009	10	08/06/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TFL -61 -61T021 - - 65PSV6 11501
8715	TFLL(T FL)	TFL	65PSV6 11502	'61T021 R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'182453	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11502

8716	TFLL(T FL)	TFL	65PSV6 11502	'61T021 R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'182453	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 11502
8717	TFLL(T FL)	TFL	65PSV6 11503	'61T021 SUCT	RAFF(L	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183528	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8718	TFLL(T FL)	TFL	65PSV6 11503	'61T021 SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183528	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11503 TFL -65
8719	TFLL(T FL)	TFL	65PSV6 11551	LINEAFTER BLENDING REA TO	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11503 N/A
8720	TFLL(T FL)	TFL	65PSV6 11601	61T021 '61T023A	RAFF(G)	N/A	N/A	100/-25 mm.wc	N/A	BEATH ER VALVE	KSBB	'BB-5269435	pass	10/01/2 013	10	10/01/2 023	On_stre am	On_line	TNK	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TFL -65
8721	TFLL(T FL)	TFL	65PSV6 11601	'61T023A	RAFF(G)	N/A	N/A	100/-25 mm.wc	N/A	BEATH ER VALVE	KSBB	'BB-5269435	pass	04/06/2 009	10	04/06/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TFL -65 65PSV6 11601
8722	TFLL(T FL)	TFL	65PSV6 11602	'61T023B	RAFF(G)	N/A	N/A	100/-25 mmH2O	N/A	BEATH ER VALVE	KSBB	'BB 5269436	pass	15/07/2 009	10	15/07/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TFL -65 65PSV6 11602
8723	TFLL(T FL)	TFL	65PSV6 11603	'61T023A R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'183529	pass	25/06/2 010	5	25/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11603
8724	TFLL(T FL)	TFL	65PSV6 11603	'61T023A R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'183529	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6 11603
8725	TFLL(T FL)	TFL	65PSV6 11604	'61T023A SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183530	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11604
8726	TFLL(T FL)	TFL	65PSV6 11604	'61T023A SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183530	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11604
8727	TFLL(T FL)	TFL	65PSV6 11605	'61T023A/B MF P23	RAFF(L)	2.5-5 Bar	80 C	5.2 Bar(g)	N/A	SAPAG	5786.1	'183531	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11605
8728	TFLL(T FL)	TFL	65PSV6 11605	'61T023A/B MF P23	RAFF(L)	2.5-5 Bar	80 C	5.2 Bar(g)	N/A	SAPAG	5786.1	'183531	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8729	TFLL(T FL)	TFL	65PSV6 11606	'61T023B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'183532	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8730	TFLL(T FL)	TFL	65PSV6 11606	'61T023B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'183532	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8731	TFLL(T FL)	TFL	65PSV6 11607	'61T023B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183533	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8732	TFLL(T FL)	TFL	65PSV6 11607	'61T023B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183533	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 11607
8733	TFLL(T FL)	TFL	65PSV6 11608	'61T023A/B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183531(183534)	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65

8734	TFLL(T FL)	TFL	65PSV6 11608	'61T023A/B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183531(183534)	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 11608
8735	TFLL(T FL)	TFL	65PSV6 11609	'61T023A/B R/D	RAFF(L	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'184677*	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8736	TFLL(T FL)	TFL	65PSV6 11609	'61T023A/B R/D	RAFF(L	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'184677*	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8737	TFLL(T FL)	TFL	65PSV6 11610	'61T023 DISC P23	RAFF(L	2.5-5 Bar	80 C	5.2 Bar(g)	N/A	SAPAG	5786.1	'184472	pass	24/06/2 010	5	24/06/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11609 TFL -65
8738	TFLL(T	TFL	65PSV6	'61T023 DISC P23	RAFF(L	2.5-5	80 C	5.2	N/A	SAPAG	5786.1	'184472	pass	11/05/2	5	11/05/2	On_stre	On_line	The	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	- 65PSV6 11610 TFL -65
	FL)		11610)	Bar		Bar(g)						004		009	am		DELTA CO.,Ltd.								 65PSV6 11610
8739	TFLL(T FL)	TFL	65PSV6 11701	'61T024A	RAFF(G)	N/A	N/A	100/-25 mm.wc	N/A	BEATH ER VALVE	KSBB	'BB-5269437	pass	10/01/2 013	10	10/01/2 023	On_stre am	On_line	TNK	6 Inch	6 Inch	N/A	N/A	RF	RF	N/A	TFL -65 65PSV6 11701
8740	TFLL(T FL)	TFL	65PSV6 11701	'61T024A	RAFF(G	N/A	N/A	100/-25 mm.wc	N/A	BEATH ER VALVE	KSBB	'BB-5269437	pass	29/06/2 010	10	29/06/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	N/A	N/A	RF	RF	N/A	TFL -65 - 65PSV6
8741	TFLL(T FL)	TFL	65PSV6 11702	'61T024B	RAFF(G	N/A	N/A	100/-25 mm.wc	N/A	BEATH ER VALVE	KSBB	'BB-5269438	pass	08/12/2 009	10	08/12/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
8742	TFLL(T FL)	TFL	65PSV6 11703	'61T024A R/D	RAFF(L	11 Bar	80 C	23.7 Kg/cm2(23.7 Kg/cm2(SAPAG	5786.1 A WCB	183535	pass	26/04/2 012	5	26/04/2 017	On_stre	On_line	DELTA	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	Metal Seat	65PSV6 11702 TFL -65
8743	TFLL(T	TFL	65PSV6	'61T024A R/D	RAFF(L	11 Bar	80 C	g) 23.7	g) 23.7	SAPAG	5786.1	183535	pass	27/04/2	5	27/04/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	Metal	65PSV6 11703 TFL -65
	FL)		11703)			g)	Kg/cm2(g)		A WCB			007		012	am									Seat	- - 65PSV6 11703
8744	TFLL(T FL)	TFL	65PSV6 11703	'61T024A R/D	RAFF(L)	11 Bar	80 C	23.7 Kg/cm2(g)	23.7 Kg/cm2(g)	SAPAG	5786.1 A WCB A	183535	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	Metal Seat	TFL -65 65PSV6 11703
8745	TFLL(T FL)	TFL	65PSV6 11704	'61T024A SUCT	RAFF(L)	1 Bar	80 C	5 Kg/cm2(g)	5 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'183536*(PSV611704)	pass	26/04/2 012	5	26/04/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Metal Seat	TFL -65 - 65PSV6
8746	TFLL(T FL)	TFL	65PSV6 11704	'61T024A SUCT	RAFF(L	1 Bar	80 C	5 Kg/cm2(g)	5 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'183536*(PSV611704)	pass	27/04/2 007	5	27/04/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Metal Seat	11704 TFL -65
8747	TFLL(T FL)	TFL	65PSV6 11704	'61T024A SUCT	RAFF(L	1 Bar	80 C	5 Kg/cm2(5 Kg/cm2(SAPAG	5786.1 A WCB	'183536*(PSV611704)	pass	24/12/2 002	5	24/12/2 007	On_stre	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Metal Seat	65PSV6 11704 TFL -65
8748	TFLL(T FL)	TFL	65PSV6 11705	'61T024B R/D	RAFF(L	N/A	80 C	23.24	N/A	SAPAG	5786.1	'183537	pass	25/06/2 010	5	25/06/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11704 TFL -65
					,			Bar(g)							_							ļ					65PSV6 11705
8749	TFLL(T FL)	IFL	65PSV6 11705	'61T024B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5/86.1	'183537	pass	11/05/2 004	5		On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11705
8750	TFLL(T FL)	TFL	65PSV6 11706	'61T024B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183538	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8751	TFLL(T FL)	TFL	65PSV6 11706	'61T024B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183538	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11706 TFL -65
																			CO.,Ltd.								65PSV6 11706

8752	TFLL(T FL)	TFL	65PSV6 11707	'61T024A/B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'184678	pass	25/06/2 010	5	25/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8753	TFLL(T FL)	TFL	65PSV6 11707	'61T024A/B R/D	RAFF(L	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1	'184678	pass	11/05/2 004	5	11/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11707 TFL -65
8754	TFLL(T FL)	TFL	65PSV6 11708	'61T024A/B SUCT	RAFF(L	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184469	pass	24/06/2 010	5	24/06/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11707 TFL -65
8755	TFLL(T	TFL	65PSV6	'61T024A/B SUCT	RAFF(L	N/A	80 C	4.9	N/A	SAPAG	5786.1A	'184469	pass	17/05/2	5	17/05/2	On stre	On_line	The	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	- 65PSV6 11708 TFL -65
0.00	FL)		11708	01102 000)			Bar(g)		0711710	WCB A	101100	paco	004		009	am	GII_IIIIG	DELTA CO.,Ltd.	9 1 111011	1 111011						65PSV6 11708
8756	TFLL(T FL)	TFL	65PSV6 11801	'61T025A	RAFF(G)	N/A	N/A	100,-25 . mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB-5269439	pass	05/08/2 013	10	05/08/2 023	On_stre am	On_line	TNK	6 Inch	- Inch	-	-	RF	-	N/A	TFL -65
8757	TFLL(T FL)	TFL	65PSV6 11801	'61T025A	RAFF(G)	N/A	N/A	100,-25 . mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB-5269439	pass	06/07/2 010	10	06/07/2 020	On_stre am	On_line	Delta	6 Inch	- Inch	-	-	RF	-	N/A	TFL -65
8758	TFLL(T FL)	TFL	65PSV6 11802	'61T025B	RAFF(G	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB-5269440	pass	05/08/2 013	10	05/08/2 023	On_stre am	On_line	TNK	6 Inch	6 Inch	N/A	N/A	RF	RF	N/A	TFL -65
8759	TFLL(T FL)	TFL	65PSV6 11802	'61T025B	RAFF(G	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL	KSBB	'BB-5269440	pass	29/06/2 010	10	29/06/2 020	On_stre	On_line	Delta	6 Inch	6 Inch	N/A	N/A	RF	RF	N/A	65PSV6 11802 TFL -65
8760	TFLL(T	TFL	65PSV6	'61T025A R/D	RAFF(L	N/A	80 C	23.24	N/A	POWER	5786.1A	'183539	pass	29/06/2	5	29/06/2	On stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	RF	RF	N/A	- 65PSV6 11802 TFL -65
	FL)		11803)			Bar(g)			WCB A		,	010		015	am										65PSV6 11803
8761	TFLL(T FL)	TFL	65PSV6 11803	'61T025A R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183539	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	RF	RF	N/A	TFL -65
8762	TFLL(T FL)	TFL	65PSV6 11804	'61T025A SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183540	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
8763	TFLL(T FL)	TFL	65PSV6 11804	'61T025A SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183540	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	11804 TFL -65
8764	TFLL(T FL)	TFL	65PSV6 11805	'61T025B R/D	RAFF(L	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183541	pass	29/06/2 010	5	29/06/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11804 TFL -65
8765		TFL	65PSV6	'61T025B R/D	RAFF(L	N/A	80 C	23.24	N/A	SAPAG	5786.1A	'183541	pass		5	17/05/2	On_stre	On_line	The	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11805 TFL -65
	FL)		11805)			Bar(g)			WCB A			004		009	am		DELTA CO.,Ltd.								 65PSV6 11805
8766	TFLL(T FL)	TFL	65PSV6 11806	'61T025B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183542	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11806
8767	TFLL(T FL)	TFL	65PSV6 11806	'61T025B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183542	pass	17/05/2 004	5		On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
8768	TFLL(T FL)	TFL	65PSV6 11807	'SEU TO 61T025A/B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184679	pass	29/06/2 010	5	29/06/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8769	TFLL(T	TFL	65PSV6	'SEU TO 61T025A/B R/D	RAFF(L	N/A	80 C	23.24	N/A	SAPAG	5786.1A WCB A	'184679	pass	17/05/2	5	17/05/2	On_stre	On_line	The	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 11807 TFL -65
	FL)		11807	ט/אן)			Bar(g)			WCB A			004		009	am		The DELTA CO.,Ltd.								- - 65PSV6 11807

8770	TFLL(T FL)	TFL	65PSV6 11808	'61T025A/B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184470	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 11808
8771	TFLL(T FL)	TFL	65PSV6 11808	'61T025A/B SUCT	RAFF(L	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184470	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
8772	TFLL(T FL)	TFL	65PSV6 11901	'61T025C	RAFF(G)	N/A	N/A	100,-25 . mm.wc	N/A	KOREA STEEL POWER	KBB	'BB-5269441	pass	06/07/2 010	10	06/07/2 020	On_stre am	On_line	Delta	6 Inch	- Inch	150	-	RF	N/A	N/A	11808 TFL -65
8773	TFLL(T FL)	TFL	65PSV6 11902	'61T025C R/D	RAFF(L	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183543	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8774	TFLL(T FL)	TFL	65PSV6 11902	'61T025C R/D	RAFF(L	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183543	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8775	TFLL(T FL)	TFL	65PSV6 11903	'61T025C SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183654(183544)	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8776	TFLL(T FL)	TFL	65PSV6 11903	'61T025C SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183654(183544)	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8777	TFLL(T FL)	TFL	65PSV6 11904	'61T025C SUCT	RAFF(L	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183545	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
8778	TFLL(T FL)	TFL	65PSV6 11904	'61T025C SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183545	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8779	TFLL(T FL)	TFL	65PSV6 11905	'PSH9/DISC.61P021A /B	RAFF(L	49-55 Bar	N/A	52.76 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183546	pass	02/06/2 011	5	02/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
8780	TFLL(T FL)	TFL	65PSV6 11905	'PSH9/DISC.61P021A /B	RAFF(L	49-55 Bar	N/A	52.76 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183546	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	65PSV6 11905 TFL -65
8781	TFLL(T FL)	TFL	65PSV6 11905	'PSH9/DISC.61P021A /B	RAFF(L	49-55 Bar	N/A	52.76 Bar(g)	N/A	SAPAG	5786.1 A WCB	'183546	pass	17/05/2 004	5	17/05/2 009	On_stre	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	65PSV6 11905 TFL -65
8782	TFLL(T FL)	TFL	65PSV6 12001	'61T026A	RAFF(G	N/A	N/A	100,-25 mm.wc	N/A	KOREA STEEL	KSP/KS BB	'BB-526944	pass	06/07/2 010	10	06/07/2 020	On_stre	On_line	Delta	6 Inch	N/A	N/A	N/A	RF	RF	N/A	65PSV6 11905 TFL -65
8783	TFLL(T FL)	TFL	65PSV6 12002	'61T026B	RAFF(G	N/A	N/A	100/-25 mm.wc	N/A	POWER BREAT HER	KSBB	'BB-5269443	pass	05/08/2 013	10	05/08/2 023	On_stre	On_line	TNK	6 Inch	N/A	N/A	N/A	RF	RF	N/A	65PSV6 12001 TFL -65
8784	TFLL(T	TFL	65PSV6 12002	'61T026B	RAFF(G	N/A	N/A	100/-25 mm.wc	N/A	BREAT HER	KSBB	'BB-5269443	pass	21/07/2 010	10	21/07/2 020	On_stre	On_line	Delta	6 Inch	N/A	N/A	N/A	RF	RF	N/A	TFL -65
8785	TFLL(T	TFL	65PSV6	'61T026A R/D	RAFF(L	N/A	80 C	23.24	N/A	VALVE	5786.1A	'183605	pass	29/06/2	5	29/06/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	- 65PSV6 12002 TFL -65
8786	FL)	TFL	12003 65PSV6	'61T026A R/D	RAFF(L	N/A	80 C	Bar(g)	N/A		WCB A 5786.1A	'183605		17/05/2 004		17/05/2	am On_stre	On_line	The	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	
	FL)		12003)			Bar(g)			WCB A					009	am		DELTA CO.,Ltd.								 65PSV6 12003
8787	TFLL(T FL)	IFL	65PSV6 12004	'61T026A SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	183547	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6 12004

8788	TFLL(T FL)	TFL	65PSV6 12004	'61T026A SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183547	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 65PSV6	
8789	TFLL(T FL)	TFL	65PSV6 12005	'61T026B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183548	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line		3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	12004 TFL -65 	
8790	TFLL(T FL)	TFL	65PSV6 12005	'61T026B R/D	RAFF(L	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183548	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	12005 TFL -65 65PSV6	
8791	TFLL(T FL)	TFL	65PSV6 12006	'61T026B SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183549	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	12005 TFL -65 - - 65PSV6	
8792	TFLL(T FL)	TFL	65PSV6 12006	'61T026B SUCT	RAFF(L	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183549	pass	17/05/2 004	5	17/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	12006 TFL -65 65PSV6	
8793	TFLL(T FL)	TFL	65PSV6 12007	'SEU TO 61T026A/B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184680	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	12006 TFL -65 65PSV6	
8794	TFLL(T FL)	TFL	65PSV6 12007	'SEU TO 61T026A/B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184680	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	12007 TFL -65 - - 65PSV6	
8795	TFLL(T FL)	TFL	65PSV6 12007	'SEU TO 61T026A/B R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184680	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	12007 TFL -65 - - 65PSV6	
8796	TFLL(T FL)	TFL	65PSV6 120401	'LINE FOAM END PIPE	N/A	7 Bar	30 C	11.75 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184834	pass	29/07/2 010	5	29/07/2 015	On_stre am	On_line	Delta	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	12007 TFL -65 - - 65PSV6	
8797	TFLL(T FL)	TFL	65PSV6 120401	'LINE FOAM END PIPE	N/A	7 Bar	30 C	11.75 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184834	pass	02/02/2 005	5	02/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	3/4 Inch	150	150	RF	RF	N/A	120401 TFL -65 - - 65PSV6	
8798	TFLL(T FL)	TFL	65PSV6 12101	'61T026C	RAFF(G)	N/A	N/A	N/A	N/A	WCB	N/A		pass	26/11/2 011	10	26/11/2 021	On_stre am	On_line	TNK	3/4 Inch	1-1/2 Inch	NPT	NPT	N/A	N/A	N/A	- 65PSV6	MM_530056PL RD LUT.pdf
8799	TFLL(T FL)	TFL	65PSV6 12102	'61T026C R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183550	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300 lbs.	150 lbs.	RF	RF	N/A	12101 TFL -65 - - 65PSV6	
8800	TFLL(T FL)	TFL	65PSV6 12102	'61T026C R/D	RAFF(L)	N/A	80 C	23.24 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183550	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300 lbs.	150 lbs.	RF	RF	N/A	12102 TFL -65 - - 65PSV6	
8801	TFLL(T FL)	TFL	65PSV6 12103	'61T026C SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183606	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150 lbs	150 lbs	RF	RF	N/A	12102 TFL -65 - - - - - - - -	
8802	TFLL(T FL)	TFL	65PSV6 12103	'61T026C SUCT	RAFF(L)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183606	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150 lbs	150 lbs	RF	RF	N/A	12103 TFL -65 	
8803	TFLL(T FL)	TFL	65PSV6 12104	'61T026A/B/C SUCT	150 BS RAFF(G)		80 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184471	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150 lbs.	150 lbs.	RF	RF	N/A	12103 TFL -65 - - 65PSV6 12104	
8804	TFLL(T FL)	TFL	65PSV6 12104	'61T026A/B/C SUCT	150 BS RAFF(G)	N/A	80 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184471	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150 lbs.	150 lbs.	RF	RF	N/A	TFL -65 - - 65PSV6 12104	
8805	TFLL(T FL)	TFL	65PSV6 12201	'61T051	EXTR(L	0.8 Bar	65 C	8.24 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183609	pass	29/07/2 010	5	29/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 - - 65PSV6 12201	

8806	TFLL(T FL)	TFL	65PSV6 12201	'61T051	EXTR(L)	0.8 Bar	65 C	8.24 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183609	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
8807	TFLL(T FL)	TFL	65PSV6 12202	'61T051 R/D	EXTR(L	N/A	65 C	30.9 Bar(g)	31 Bar(g)	SAPAG	5786.1 A WCB A	'183607	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300 lbs.	150 lbs.	RF	RF	N/A	12201 TFL -65
8808	TFLL(T FL)	TFL	65PSV6 12202	'61T051 R/D	EXTR(L	N/A	65 C	30.9 Bar(g)	31 Bar(g)	SAPAG	5786.1 A WCB A	'183607	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300 lbs.	150 lbs.	RF	RF	N/A	TFL -65
8809	TFLL(T FL)	TFL	65PSV6 12203	'61T051 SUCT	EXTR(L	N/A	65 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB	'183608	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150 lbs.	150 lbs.	RF	RF	N/A	65PSV6 12202 TFL -65
8810	TFLL(T FL)	TFL	65PSV6 12203	'61T051 SUCT	EXTR(L	N/A	65 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB	'183608	pass	25/05/2 004	5	25/05/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150 lbs.	150 lbs.	RF	RF	N/A	65PSV6 12203 TFL -65
8811	TFLL(T	TFL	65PSV6	'61P051A	Lt	3-5 Bar	65 C	8.23	5.68	SAPAG	8201 J	'184418*(PSV612204)	pass		5	01/07/2		On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	- 65PSV6 12203 TFL -65
8812	FL)	TFL	12204 65PSV6	'61P051A	EXTRA CT(L)	3-5 Bar	65 C	Bar(g) 8.23	Bar(g)	SAPAG	A WCB A 8201 J	'184418*(PSV612204)	pass	17/06/2	5	17/06/2	am On_stre	On_line	Delta	2 Inch	3 Inch	150	150	RF	RF	N/A	
0012	FL)		12204	OTFUSTA	EXTRA CT(L)	3-3 Bai	65 C	Bar(g)	Bar(g)	SAFAG	A WCB A	104410 (F3V012204)	pass	008		013	am	OII_IIIIe	Co.,Ltd.	2 IIIGII	3 IIIGII	150	150	KF		N/A	65PSV6 12204
8813	TFLL(T FL)	TFL	65PSV6 12204	'61P051A	Lt EXTRA CT(L)	3-5 Bar	65 C	8.23 Bar(g)	5.68 Bar(g)	SAPAG	8201 J A WCB A	'184418*(PSV612204)	pass	26/12/2 002	5	26/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	2 Inch	3 Inch	150	150	RF	RF	N/A	TFL -65 - - - 65PSV6 12204
8814	TFLL(T FL)	TFL	65PSV6 12205	'61P051B	Lt EXTRA CT(L)	3-5 Bar	65 C	8.24 Bar(g)	N/A	SAPAG	8201 J A VCB A	'184419	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	2 Inch	3 Inch	150 lbs.	150 lbs.	RF	RF	N/A	TFL -65 - - 65PSV6
8815	TFLL(T FL)	TFL	65PSV6 12205	'61P051B	Lt EXTRA CT(L)	3-5 Bar	65 C	8.24 Bar(g)	N/A	SAPAG	8201 J A VCB A	'184419	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	150 lbs.	150 lbs.	RF	RF	N/A	12205 TFL -65
8816	TFLL(T FL)	TFL	65PSV6 12206	'SEU TO 61T051,2,3,4	EXTR(L	N/A	65 C	31 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184693	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300 lbs.	150 lbs.	RF	RF	N/A	TFL -65
8817	TFLL(T FL)	TFL	65PSV6 12206	'SEU TO 61T051,2,3,4	EXTR(L	N/A	65 C	31 Bar(g)	N/A	SAPAG	5786.1 A WCB	'184693	pass	25/05/2 004	5	25/05/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300 lbs.	150 lbs.	RF	RF	N/A	65PSV6 12206 TFL -65
8818	TFLL(T	TFL	65PSV6 12207	'61P051B	Lt EXTRA	3-5 Bar	65 C	8.24 Bar(g)	N/A	SAPAG	5786.1 A WCB	'184694	pass	21/07/2 010	5	21/07/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150 lbs.	150 lbs.	RF	RF	N/A	65PSV6 12206 TFL -65
8819	TFLL(T	TFL	65PSV6	'61P051B	CT(L)	3-5 Bar	65 C	8.24	N/A	SAPAG	5786.1	'184694	pass		5	25/05/2	On stre	On line	Delta	3/4 Inch	1 Inch	150 lbs.	150 lbs.	RF	RF	N/A	- 65PSV6 12207 TFL -65
	FL)		12207	IOUATION TO	EXTRA CT(L)	1.0:	70.6	Bar(g)	AV/A		A WCB	1975 10 1/915		004	-	009	am	0. "	Co.,Ltd.					25	25	l N/A	 65PSV6 12207
8820	TFLL(T FL)	TFL	65PSV6 12208	'SUCTION TO 51MODIFY P075	EXTR(L)	1 Bar	70 C	5 Bar(g)	N/A	IMI	2B/2711 22/C	'S75464/C1266-302	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150 lbs.	150 lbs.	RF	RE	N/A	TFL -65 - 65PSV6 12208
8821	TFLL(T FL)	TFL	65PSV6 12208	'SUCTION TO 51MODIFY P075	EXTR(L)	1 Bar	70 C	5 Bar(g)	N/A	IMI	2B/2711 22/C	'S75464/C1266-302	pass	02/02/2 005	5	02/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150 lbs.	150 lbs.	RF	RE	N/A	TFL -65 - - - 65PSV6 12208
8822	TFLL(T FL)	TFL	65PSV6 12301	'61T076A/B R/D	FUEL OIL(G)	N/A	343 C	19.5 Bar(g)	20.49 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'183610	pass	21/07/2 010	5		On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6
8823	TFLL(T FL)	TFL	65PSV6 12301	'61T076A/B R/D	FUEL OIL(G)	N/A	343 C	19.5 Bar(g)	20.49 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'183610	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	12301 TFL -65 - - - 65PSV6 12301

8824	TFLL(T FL)	TFL	65PSV6 12302	'61T076A/B	FUEL OIL(G)	4 Bar	148 C	15.2 Bar(g)	15.6 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'184074	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
8825	TFLL(T FL)	TFL	65PSV6 12302	'61T076A/B	FUEL OIL(G)	4 Bar	148 C	15.2 Bar(g)	15.6 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'184074	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	12302 TFL -65
8826	TFLL(T FL)	TFL	65PSV6 12303	'61T076A/B SUCT	FUEL OIL(G)	N/A	148 C	4.9 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183611	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	12302 TFL -65
8827	TFLL(T FL)	TFL	65PSV6 12303	'61T076A/B SUCT	FUEL OIL(G)	N/A	148 C	4.9 Bar(g)	N/A	SAPAG	5786 1 A WCB	'183611	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 12303 TFL -65
8828	TFLL(T FL)	TFL	65PSV6 12304	'61T076A/B R/D	FUEL OIL(G)	N/A	190 C	23.05 Bar(g)	24.5 Kg/cm2(SAPAG	5786 1 A WCB	'183612	pass	29/07/2 010	5	29/07/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 12303 TFL -65
8829	TFLL(T	TFL	65PSV6 12304	'61T076A/B R/D	FUEL	N/A	190 C	23.05 Bor(a)	g) 24.5	SAPAG	5786 1	'183612	pass		5	26/04/2 009	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	- 65PSV6 12304 TFL -65
8830	TFLL(T	TFL	65PSV6	'61P076A/B	OIL(G)	8-9 Bar	148 C	Bar(g)	Kg/cm2(g)	SAPAG	A WCB A 5786.1	'183673	pass	21/07/2	5	21/07/2		On_line	Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 12304 TFL -65
	FL)		12305		OIL(G)			Bar(g)			A WCB			010		015	am										 - 65PSV6 12305
8831	TFLL(T FL)	TFL	65PSV6 12305	'61P076A/B	FUEL OIL(G)	8-9 Bar	148 C	15.2 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183673	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 12305
8832	TFLL(T FL)	TFL	65PSV6 12306	'61P076A/B	FUEL OIL(G)	8-9 Bar	148 C	15.2 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184075	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 - - - 65PSV6 12306
8833	TFLL(T FL)	TFL	65PSV6 12306	'61P076A/B	FUEL OIL(G)	8-9 Bar	148 C	15.2 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184075	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 - 65PSV6
8834	TFLL(T FL)	TFL	65PSV6 12307	'61P076A/B	FUEL OIL(G)	8-9 Bar	148 C	15.2 Bar(g)	15.7 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'184076	pass	06/05/2 010	5	06/05/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	12306 TFL -65
8835	TFLL(T FL)	TFL	65PSV6 12307	'61P076A/B	FUEL OIL(G)	8-9 Bar	148 C	15.2 Bar(g)	15.7 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'184076	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	12307 TFL -65
8836	TFLL(T FL)	TFL	65PSV6 12308	'61P076A	FUEL OIL(G)	8-9 Bar	140 C	15.18 Bar(g)	13.8 Bar(g)	SAPAG	8201 KA WCB A	'184420	pass	20/01/2 012	5	20/01/2 017	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	F-NPT	F-NPT	Metal Seat	65PSV6 12307 TFL -65
8837	TFLL(T FL)	TFL	65PSV6 12308	'61P076A	FUEL OIL(G)	8-9 Bar	140 C	15.18 Bar(g)	13.8 Bar(g)		8201 KA WCB A	'184420	pass	23/11/2 011	5	23/11/2 016	On_stre	On_line	TNK	3 Inch	4 Inch	150	150	F-NPT	F-NPT	Metal Seat	65PSV6 12308 TFL -65
8838	TFLL(T	TFL	65PSV6 12308	'61P076A	FUEL OII (G)	8-9 Bar	140 C	15.18 Bar(a)	13.8 Bar(a)		8201	'184420	pass	14/06/2 004	5	14/06/2 009	On_stre	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	F-NPT	F-NPT	Metal Seat	65PSV6 12308 TFL -65
8839	TFLL(T	TFL		'61P076B	OIL(G)	8-9 Bar	140 C	Bar(g)	Bar(g)	SAPAG	WCB A 8201	'184761	pass	23/11/2	5		On_stre	On line		3 Inch	4 Inch	150	150	RF	RF	N/A	65PSV6 12308 TFL -65
	FL)		12309		OIL(G)			Bar(g)	Bar(g)		KA WCB A			011		016	am										 65PSV6 12309
8840	TFLL(T FL)	TFL	65PSV6 12309	'61P076B	FUEL OIL(G)	8-9 Bar	140 C	15.18 Bar(g)	13.4 Bar(g)	SAPAG	8201 KA WCB A	'184761	pass	14/06/2 004	5	14/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 12309
8841	TFLL(T FL)	TFL	65PSV6 12310	'DCC TO 61N002 R/D	DO(L)	4.5 Bar	82 C	9.31 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184697	pass	27/06/2 013	5	27/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Metal Seat	TFL -65 - 65PSV6 12310

8842	TFLL(T FL)	TFL	65PSV6 12310	'DCC TO 61N002 R/D	DO(L)	4.5 Bar	82 C	9.31 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184697	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Metal Seat	TFL -65 - - 65PSV6 12310
8843	TFLL(T FL)	TFL	65PSV6 12310	'DCC TO 61N002 R/D	DO(L)	4.5 Bar	82 C	9.31 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184697	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Metal Seat	TFL -65
8844	TFLL(T FL)	TFL	65PSV6 12310	'DCC TO 61N002 R/D	DO(L)	4.5 Bar	82 C	9.31 Bar(g)	N/A	SAPAG	5786 1 A WCB	'184697	pass	26/04/2 004	5	26/04/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Metal Seat	12310 TFL -65
											А																65PSV6 12310
8845	TFLL(T FL)	TFL	65PSV6 12311	'DCC TO 61N002(0008) R/D	DO(L)	N/A	60 C	12.75 Bar(g)	N/A	IMI	ZC/2/12 Z2/CG	'S62700/C1267-316	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 12311
8846	TFLL(T FL)	TFL	65PSV6 12311	'DCC TO 61N002(0008) R/D	DO(L)	N/A	60 C	12.75 Bar(g)	N/A	IMI	2C/2712 Z2/CG	'S62700/C1267-316	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 - -
8847	TFLL(T FL)	TFL	65PSV6 12312	'HGO TO 61N002	HGO(L)	N/A	60 C	19.9 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184696	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65
8848	TFLL(T FL)	TFL	65PSV6 12312	'HGO TO 61N002	HGO(L)	N/A	60 C	19.9 Bar(g)	N/A	SAPAG	5786 1 A WCB	'184696	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	65PSV6 12312 TFL -65
8849	TFLL(T	TFL	65PSV6	'61T052 R/D	EXTR(L	N/A	65 C	30.99	N/A	SAPAG	5786.1	'183619(183613)	pass	21/07/2	5	21/07/2		On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	65PSV6 12312 TFL -65
	FL)		12401)			Bar(g)			A WCB A			010		015	am										 65PSV6 12401
8850	TFLL(T FL)	TFL	65PSV6 12401	'61T052 R/D	EXTR(L)	N/A	65 C	30.99 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183619(183613)	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6 12401
8851	TFLL(T FL)	TFL	65PSV6 12402	'61T052 SUCT	EXTR(L	N/A	65 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183614	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
8852	TFLL(T FL)	TFL	65PSV6 12402	'61T052 SUCT	EXTR(L)	N/A	65 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183614	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
8853	TFLL(T FL)	TFL	65PSV6 12403	'61T052	EXTR(L	2.5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1 A WCB	'183615	pass	21/07/2 010	5	21/07/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 12402 TFL -65
	ĺ				,						А																- 65PSV6 12403
8854	TFLL(T FL)	TFL	65PSV6 12403	'61T052	EXTR(L)	2.5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183615	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 - - - 65PSV6 12403
8855	TFLL(T FL)	TFL	65PSV6 12404	'61T053 R/D	EXTR(L)	N/A	65 C	31 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183616	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65
8856	TFLL(T FL)	TFL	65PSV6 12404	'61T053 R/D	EXTR(L	N/A	65 C	31 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183616	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65
8857	TFLL(T FL)	TFL	65PSV6 12405	'61T053 SUCT	EXTR(L	N/A	65 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB	'183617	pass	21/07/2 010	5	21/07/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 12404 TFL -65
											А																65PSV6 12405
8858	TFLL(T FL)	IFL	65PSV6 12405	'61T053 SUCT	EXTR(L)	N/A	65 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183617	pass	25/05/2 004	5		On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 12405
8859	TFLL(T FL)	TFL	65PSV6 12406	'61T053	EXTR(L)	2.5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183618	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
																											65PSV6 12406

8860	TFLL(T FL)	TFL	65PSV6 12406	'61T053	EXTR(L	2.5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183618	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 12406
8861	TFLL(T FL)	TFL	65PSV6 12407	'61P052	EXTR(L)	2.5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183619	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 - 65PSV6
8862	TFLL(T FL)	TFL	65PSV6 12407	'61P052	EXTR(L	2.5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183619	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	12407 TFL -65 65PSV6
8863	TFLL(T FL)	TFL	65PSV6 12408	'61P053B	EXTR(L	3.5-5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183620	pass	21/07/2 010	5	21/07/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	12407 TFL -65 65PSV6 12408
8864	TFLL(T FL)	TFL	65PSV6 12408	'61P053B	EXTR(L	3.5-5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183620	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
8865	TFLL(T FL)	TFL	65PSV6 12409	'61P053B	EXTR(L)	3.5-5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	8201 HA	'184421	pass	27/06/2 013	5	27/06/2 018	On_stre am	On_line	TNK	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	TFL -65 - 65PSV6
8866	TFLL(T FL)	TFL	65PSV6 12409	'61P053B	EXTR(L	3.5-5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	8201 HA	'184421	pass	19/06/2 008	5	19/06/2 013	On_stre am	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	Metal Seat	12409 TFL -65 65PSV6 12409
8867	TFLL(T FL)	TFL	65PSV6 12410	'61P053A	EXTR(L	3.5-5 Bar	65 C	7.06 Bar(g)	5.28 Kg/cm2(g)	SAPAG	8201HA WCB A	'184422	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	1.5 Inch	3 Inch	150	150	RF	RF	N/A	TFL -65
8868	TFLL(T FL)	TFL	65PSV6 12410	'61P053A	EXTR(L	3.5-5 Bar	65 C	7.06 Bar(g)	5.28 Kg/cm2(g)	SAPAG	8201HA WCB A	'184422	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	3 Inch	150	150	RF	RF	N/A	TFL -65 - 65PSV6
8869	TFLL(T FL)	TFL	65PSV6 12411	'61P052	EXTR(L	3.5-5 Bar	65 C	7.06 Bar(g)	5.28 Kg/cm2(g)	SAPAG	8201HA WCB A	'184423	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	12410 TFL -65 65PSV6 12411
8870	TFLL(T FL)	TFL	65PSV6 12411	'61P052	EXTR(L	3.5-5 Bar	65 C	7.06 Bar(g)	5.28 Kg/cm2(g)	SAPAG	8201HA WCB A	'184423	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	RF	RF	N/A	TFL -65 - 65PSV6
8871	TFLL(T FL)	TFL	65PSV6 12413	'MIN FLOW P054 T053	EXTR(L	2 Bar	30 C	19.8 Bar(g)	N/A	MILTON ROY	2B/2121 22/C	'S75467/C1273-302	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	12411 TFL -65 65PSV6
8872	TFLL(T FL)	TFL	65PSV6 12413	'MIN FLOW P054 T053	EXTR(L	2 Bar	30 C	19.8 Bar(g)	N/A	MILTON ROY	2B/2121 22/C	'S75467/C1273-302	pass	11/02/2 005	5	11/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	12413 TFL -65
8873	TFLL(T FL)	TFL	65PSV6 12451	'R/Dto61T053	EXTR(L)	22 Bar	65 C	31.6 PSI(g)	N/A	LESER	4373.26 02.10.0 2	'97.47728.1/2	pass	01/07/2 013	5	01/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65 - - 65PSV6 12451
8874	TFLL(T FL)	TFL	65PSV6 12451	'R/Dto61T053	EXTR(L	22 Bar	65 C	31.6 PSI(g)	N/A	LESER	4373.26 02.10.0 2	'97.47728.1/2	pass	12/06/2 008	5	12/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6
8875	TFLL(T FL)	TFL	65PSV6 12452	'R/Dto61T075A/B	EXTR(L	22 Bar	30 C	31.6 PSI(g)	N/A	LESER	4373.26 02	'97 47728.1/1	pass	02/07/2 013	5	02/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	12451 TFL -65
8876	TFLL(T FL)	TFL	65PSV6 12452	'R/Dto61T075A/B	EXTR(L	22 Bar	30 C	31.6 PSI(g)	N/A	LESER	4373.26 02	'97 47728.1/1	pass	12/06/2 008	5	12/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	12452 TFL -65 65PSV6
8877	TFLL(T FL)	TFL	65PSV6 12453	LINE MINFLOW 61P509A/B TO 61T052	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12452 N/A

8878	TFLL(T FL)	TFL	65PSV6 12454	LINE DISCHARGE 61P509A/B	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8879		TFL	65PSV6 12501	'61T054B R/D		N/A	65 C	31 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183621	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65
																											65PSV6 12501
8880	TFLL(T FL)	TFL	65PSV6 12501	'61T054B R/D	EXTR(L)	N/A	65 C	31 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183621	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65
																											65PSV6 12501
8881	TFLL(T FL)	TFL	65PSV6 12502	'61T054B SUCT	EXTR(L)	1.93 Kg/cm2	65 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183622	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65
2000	TELL (T	TC:	65PSV6	IOATOS AD OLIOT	EVED#	1.93	05.0	4.9	NI/A	04840	5700.44	1400000		04/05/0	5	04/05/0	0	0. 5.	Delta	0/411	411	450	450	_	-		65PSV6 12502
8882	TFLL(T FL)	TFL	12502	'61T054B SUCT	EXTR(L)	Kg/cm2	65 C	Bar(g)	N/A	SAPAG	5786.1A WCB A	'183622	pass	31/05/2 004	5	31/05/2 009	on_stre am	On_line	Co.,Ltd.	3/4 Inch	1 Inch	150	150	NPT/RF	NPT/RF	N/A	TFL -65
8883	TFLL(T	TFL	65PSV6	'61T054B	EXTR(L	2.5 Bar	65 C	19.4	N/A	SAPAG	5786.1A	'183623	pass	09/08/2	5	09/08/2	On stre	On line	Delta	3/4 Inch	1 Inch	300	150	E.	F-	N/A	65PSV6 12502 TFL -65
0000	FL)		12503	0110045)	2.0 Dai		Bar(g)	107	ON NO	WCB A	100020	pass	010	3	015	am	OII_IIIIC	Della	S/4 IIIOII	T IIIOII	300	150	NPT/RF	NPT/RF		 65PSV6
8884	TFLL(T	TFL	65PSV6	'61T054B	EXTR(L	2.5 Bar	65 C	19.4	N/A	SAPAG	5786.1A	'183623	pass	31/05/2	5	31/05/2	On stre	On_line	Delta	3/4 Inch	1 Inch	300	150	F-	F-		12503 TFL -65
	FL) `		12503)			Bar(g)			WCB A		ľ	004		009	am		Co.,Ltd.					NPT/RF	NPT/RF		 65PSV6 12503
8885	TFLL(T	TFL	65PSV6	'61T054B	EXTR(L	2.5 Bar	65 C	7.06	N/A	SAPAG	5786.1A	'183624	pass	09/08/2	5	09/08/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F	F- NPT/RF		12503 TFL -65
	FL)		12504)			Bar(g)			WCB A			010		015	am							NP1/RF	NP1/RF		
8886	TFLL(T FL)	TFL	65PSV6 12504	'61T054B	EXTR(L	2.5 Bar	65 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183624	pass	31/05/2 004	5	31/05/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65
	,		12004		,			Dai(g)			WODA			004		003	am		00.,Ltd.					171	1710		- 65PSV6 12504
8887	TFLL(T FL)	TFL	65PSV6 12505	'61P054A/B	EXTR(L)	2.5-15 Bar	65 C	19.4 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183625	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65
																											- 65PSV6 12505
8888	TFLL(T FL)	TFL	65PSV6 12505	'61P054A/B	EXTR(L)	2.5-15 Bar	65 C	19.4 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183625	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65
																											65PSV6 12505
8889	TFLL(T FL)	TFL	65PSV6 12506	'61P055A/B	EXTR(L)	2.5-15 Bar	65 C	14.3 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183626	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65
																											65PSV6 12506
8890	TFLL(T FL)	TFL	65PSV6 12506	'61P055A/B	EXTR(L)	2.5-15 Bar	65 C	14.3 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183626	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65
					=> <i>a</i> ==					0.0.0					_												65PSV6 12506
8891	TFLL(T FL)	TFL	65PSV6 12507	'61P055A	EXTR(L)	2.5-15 Bar	65 C	14.2 Bar(g)	12.4 Bar(g)	SAPAG	8201FA WCB A	'184424	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF		TFL -65
8802	TELLIT	TFL	65DeVC	'61P055A	EVTD/I	2.5-15	65 C	14.2	12.4	SAPAG	920154	'184424	naca	22/02/2	5	22/02/2	On otro	On line	The	1.5 Inch	2 Inch	150	150	RF	RF		65PSV6 12507 TFL -65
8892	TFLL(T FL)	IFL	65PSV6 12507	'61P055A	EXTR(L)	2.5-15 Bar	05 C	14.2 Bar(g)	12.4 Bar(g)	SAPAG	8201FA WCB A	104424	pass	22/03/2 004	5	22/03/2 009	am	On_line	The DELTA CO.,Ltd.	1.5 INCh	∠ INCH	150	150	KF	INF.		
8893	TFLL(T	TFL	65PSV6	'61P055B	EXTR(L	2.5-15	65 C	14.49	12.63	SAPAG	8Z01FA	'184425	pass	22/06/2	5	22/06/2 017	Turn ar	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF		12507 TFL -65
	FL)		12508)	Bar		Kg/cm2(g)	Kg/cm2(g)		WCB A	-		22/06/2 012		017	ound										 - 65PSV6
8894		TFL	65PSV6	'61P055B	EXTR(L		65 C	14.49	12.63	SAPAG	8Z01FA	'184425	pass	16/08/2	5	16/08/2	Turn_ar	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF		12508 TFL -65
	FL)		12508)	Bar		Kg/cm2(g)	Kg/cm2(g)		WCB A			010		015	ound										 - 65PSV6
8895	TFLL(T FL)	TFL	65PSV6 12508	'61P055B	EXTR(L	2.5-15 Bar	65 C	14.49 Kg/cm2(12.63 Kg/cm2(SAPAG	8Z01FA WCB A	'184425	pass	31/05/2 004	5	31/05/2 009	Turn_ar	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	12508 TFL -65
	^				ĺ			g)(g)(- 65PSV6 12508

8896	TFLL(T FL)	TFL	65PSV6 12509	'61P054A	EXTR(L	2.5-15 Bar	65 C	19.4 Bar(g)	17.8 Kg/cm2(g)	SAPAG	8202 L A WCB A	'184597	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	2 Inch	3 Inch	300	150	RF	RF	N/A	TFL -65 65PSV6
8897	TFLL(T FL)	TFL	65PSV6 12509	'61P054A	EXTR(L	2.5-15 Bar	65 C	19.4 Bar(g)	17.8 Kg/cm2(g)	SAPAG	8202 L A WCB A	'184597	pass	01/06/2 004	5	01/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	12509 TFL -65 - - - 65PSV6
8898	TFLL(T	TFL	65PSV6	'61P054B	EXTR(L	2.5-15	65 C	19.4	17.4	SAPAG	8202JA	'184598	pass	30/11/2	5	30/11/2	On_stre	On_line	TNK	2 Inch	3 Inch	150	150	RF	RF	N/A	12509 TFL -65
	FL)		12510)	Bar		Bar(g)	Bar(g)		WCB A			011		016	am										- - 65PSV6 12510
8899	TFLL(T FL)	TFL	65PSV6 12510	'61P054B	EXTR(L)	2.5-15 Bar	65 C	19.4 Bar(g)	17.4 Bar(g)	SAPAG	8202JA WCB A	'184598	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	2 Inch	3 Inch	150	150	RF	RF	N/A	TFL -65 - 65PSV6 12510
8900	TFLL(T FL)	TFL	65PSV6 12511	'61T054B SUCT	EXTR(L)	2 Bar	65 C	5.8 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184414	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6
8901	TFLL(T FL)	TFL	65PSV6 12511	'61T054B SUCT	EXTR(L	2 Bar	65 C	5.8 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'184414	pass	31/05/2 004	5	31/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12511 TFL -65
8902	TFLL(T	TFL	65PSV6	'DISC P 54B	EXTR(L	N/A	N/A	19.4	N/A		N/A	'S75466/C1273-302	pass		5	09/08/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	300	300	RF	RF	N/A	65PSV6 12511 TFL -65
	FL)		12512)			Bar(g)		LIDATE D				010		015	am										65PSV6 12512
8903	TFLL(T FL)	TFL	65PSV6 12512	'DISC P 54B	EXTR(L)	N/A	N/A	19.4 Bar(g)	N/A	CONSO LIDATE D	N/A	'S75466/C1273-302	pass	10/02/2 005	5	10/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	300	RF	RF	N/A	TFL -65 - 65PSV6
8904	TFLL(T FL)	TFL	65PSV6 12513	'DIKEJ/P054A TO T075	EXTR(L)	2 Bar	70 C	19.8 Bar(g)	N/A	MILTON ROY	2B/2121 22/C	'S75465/C1273-302	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	300	F- NPT/RF	F- NPT/RF	N/A	12512 TFL -65
2005	TELLOT	T	05001/0	IDUKE KROSTA TO	EVED#	0.0	70.0	10.0	N/A	LAU TON	00/0101	1075 405 104 070 000		11/00/0	-	11/00/0	0	0. 1	Duli	0/411	411	000	000	-	_	N/A	65PSV6 12513
8905	TFLL(T FL)	TFL	65PSV6 12513	'DIKEJ/P054A TO T075	EXTR(L)	2 Bar	70 C	19.8 Bar(g)	N/A	MILTON ROY	2B/2121 22/C	'S75465/C1273-302	pass	11/02/2 005	5	11/02/2 010	on_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	300	NPT/RF	NPT/RF	N/A	TFL -65 65PSV6 12513
8906	TFLL(T FL)	TFL	65PSV6 12551	'6"-EXTR-6125101- A24-30D		14.59 Bar	80 C	19.8 Bar(g)	N/A	LESER	4373.26 02 06.03	'9758731 4/1	pass	26/06/2 013	5	26/06/2 018	On_stre am	On_line	TNK	1-2 Inch	1 Inch	300	150	RF	RF	Metal Seat	TFL -65
8907	TFLL(T FL)	TFL	65PSV6 12551	'6"-EXTR-6125101- A24-30D	EXTRA CT(G)	14.59 Bar	80 C	19.8 Bar(g)	N/A	LESER	4373.26 02 06.03	'9758731 4/1	pass	13/06/2 008	5	13/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	1-2 Inch	1 Inch	300	150	RF	RF	Metal Seat	12551 TFL -65 - - - 65PSV6
8908	TFLL(T FL)	TFL	65PSV6 12551	'6"-EXTR-6125101- A24-30D	EXTRA CT(G)	14.59 Bar	80 C	19.8 Bar(g)	N/A	LESER	4373.26 02 06.03	'9758731 4/1	pass	19/09/2 003	5	19/09/2 008	On_stre am	On_line	MA32	1-2 Inch	1 Inch	300	150	RF	RF	Metal Seat	12551 TFL -65
8909	TFLL(T	TFL	65PSV6	'6"-EXTR-6125007-	EXTRA	14.59	80 C	19.8	N/A	LESER	4373.26	'9758731 4/2	pass	26/06/2	5	26/06/2	On_stre	On line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	Metal	65PSV6 12551 TFL -65
	FL)		12552	A24-30D	CT(G)	Bar		Bar(g)			02 06.03			013		018	am									Seat	65PSV6 12552
8910	TFLL(T FL)	TFL	65PSV6 12552	'6"-EXTR-6125007- A24-30D	EXTRA CT(G)	14.59 Bar	80 C	19.8 Bar(g)	N/A	LESER	4373.26 02 06.03	'9758731 4/2	pass	12/06/2 008	5	12/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	TFL -65
8911	TFLL(T FL)	TFL	65PSV6 12552	'6"-EXTR-6125007- A24-30D	EXTRA CT(G)	14.59 Bar	80 C	19.8 Bar(g)	N/A		02	'9758731 4/2	pass	19/09/2 003	5	19/09/2 008	On_stre	On_line	MA32	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	65PSV6 12552 TFL -65
											06.03																- 65PSV6 12552
8912	TFLL(T FL)		12561	6"-EXTR-6125112- A24-30D	fuel oil	N/A	N/A	19.41 Bar(g)	Bar(g)		82	10806718	pass	15/01/2 014		019	On_stre am			3/4 Inch		300	150	RF	RF	Metal Seat	N/A
8913	TFLL(T			LINE SUCTION 61P054A 61T054A LINE MIN FLOW	(L)	N/A	N/A	N/A	N/A	N/A	N/A N/A		N/A N/A	N/A N/A	5	N/A N/A	am	On_line		N/A	N/A	N/A N/A	N/A	N/A N/A	N/A N/A	N/A	N/A N/A
8914 8915	TFLL(T FL)		12563	61P054A 61T054A LINE SUCTION TO	(L)	N/A N/A	N/A N/A	N/A N/A		N/A N/A	N/A N/A		N/A N/A	N/A N/A	5	N/A N/A	am	On_line On_line	N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A
0310	FL)		12564	61P508A/B	(L)	IN/A	1 7	17/7	13/7	14/7	14/7		13/7	"	٦	13/0	am	On_line	17/7	L.V.C	14/7	"^	17/7	13/0		19/7	13/73

8916	TFLL(T FL)	TFL	65PSV6 12565	LINE DISCHARGE 61P508A/B MASS FLOW	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8917	TFLL(T FL)	TFL	65PSV6 12566	LINE DISCHARGE 61P508A/B MASS FLOW	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8918	TFLL(T FL)	TFL	65PSV6 12601	'R/D PDU TO T074	SLOP OIL(L)	N/A	30 C	17.95 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183627	pass	09/08/2 010	5	09/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6 12601
8919	TFLL(T FL)	TFL	65PSV6 12601	'R/D PDU TO T074	SLOP OIL(L)	N/A	30 C	17.95 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183627	pass	02/02/2 005	5	02/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 12601
8920	TFLL(T FL)	TFL	65PSV6 12603	'DISC P074	SLOP OIL(L)	7 Bar	30 C	9.8 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183896	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6 12603
8921	TFLL(T FL)	TFL	65PSV6 12603	'DISC P074	SLOP OIL(L)	7 Bar	30 C	9.8 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183896	pass	02/02/2 005	5	02/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - 65PSV6 12603
8922	TFLL(T FL)	TFL	65PSV6 12604	'R/D SLOP CPT TO T074	SLOP OIL(L)	N/A	30 C	19.6 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184698	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6 12604
8923	TFLL(T FL)	TFL	65PSV6 12604	'R/D SLOP CPT TO T074	SLOP OIL(L)	N/A	30 C	19.6 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184698	pass	02/02/2 005	5	02/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - 65PSV6 12604
8924	TFLL(T FL)	TFL	65PSV6 12605	'DISC P074	SLOP OIL(L)	7 Bar	30 C	9.8 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184699	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6 12605
8925	TFLL(T FL)	TFL	65PSV6 12605	'DISC P074	SLOP OIL(L)	7 Bar	30 C	9.8 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184699	pass	02/02/2 005	5	02/02/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - 65PSV6 12605
8926	TFLL(T FL)	TFL	65PSV6 12701	'61T075A SUCT	DCC FEED(G)	N/A	82 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183897	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6 12701
8927	TFLL(T FL)	TFL	65PSV6 12701	'61T075A SUCT	DCC FEED(G)	N/A	82 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183897	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6 12701
8928	TFLL(T FL)	TFL	65PSV6 12702	'61T075A/B R/D	DCC FEED(G)	N/A	82 C	36 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183898	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6 12702
8929	TFLL(T FL)	TFL	65PSV6 12702	'61T075A/B R/D	DCC FEED(G)	N/A	82 C	36 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183898	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - 65PSV6 12702
8930	TFLL(T FL)	TFL	65PSV6 12703	'61T075B	DCC FEED(G)	18.5 Bar	82 C	21.36 Bar(g)	N/A	SAPAG	5786.1	'183899	pass	27/06/2 013	5	27/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Seat	TFL -65 - 65PSV6 12703
8931	TFLL(T FL)	TFL	65PSV6 12703	'61T075B	DCC FEED(G)	18.5 Bar	82 C	21.36 Bar(g)	N/A	SAPAG	5786.1	'183899	pass	12/06/2 008	5	12/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	Metal Seat	TFL -65
8932	TFLL(T FL)	TFL	65PSV6 12704	'61P075A	DCC FEED(G)	22 Bar	82 C	21.34 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183900	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6 12704
8933	TFLL(T FL)	TFL	65PSV6 12704	'61P075A	DCC FEED(G)	22 Bar	82 C	21.34 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183900	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - 65PSV6 12704

8934	TFLL(T FL)	TFL	65PSV6 12705	'61P075A/B	DCC FEED(G	18 Bar	82 C	21.36 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183901	pass	09/07/2 013	5	09/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
																											65PSV6 12705
8935	TFLL(T FL)	TFL	65PSV6 12705	'61P075A/B	DCC FEED(G	18 Bar	82 C	21.36 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183901	pass	14/06/2 008	5	14/06/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
					,																						65PSV6 12705
8936	TFLL(T FL)	TFL	65PSV6 12705	'61P075A/B	DCC FEED(G	18 Bar	82 C	21.36 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183901	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
)																						- 65PSV6 12705
8937	TFLL(T	TFL	65PSV6 12707	'SUCT TO52 MODIFY P075	EXTR(L	1 Bar	30 C	5 Bar(g)	N/A	MILTON ROY	2B/2711 22/C	'S75463/C1266-302	pass	11/08/2 010	5	11/08/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
	-,		12707	1 0/3	,					illo i	22/0			010		013											- 65PSV6
8938	TFLL(T	TFL	65PSV6	'SUCT TO52 MODIFY	EXTR(L	1 Bar	30 C	5 Bar(g)	N/A	MILTON ROY	2B/2711	'S75463/C1266-302	pass	11/02/2	5	11/02/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	12707 TFL -65
	FL)		12707	P075)					ROY	22/C			005		010	am		Co.,Ltd.								65PSV6 12707
8939	TFLL(T	TFL	65PSV6	Discharge 61P002A/B	Light	N/A	35 C	21.37	21.37	LESER	4592.24	10806622	pass	22/01/2	5	22/01/2	On_stre	N/A	TNK	3/4 Inch	1 Inch	300	150	RF	RF	Metal	12707 N/A
8940	FL) TFLL(T	TFL	12751 65PSV6	Discharge 61P002A/B To DCC (PS#8)	fuel oil EXTR	N/A	N/A	Bar(g) N/A	Bar(g) N/A	N/A	82 N/A		N/A	014 N/A	5	019 N/A	am On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Seat N/A	N/A
0040	FL)	,,,	12752	61P075A/B TO JETTY (BLEND REA	(L)	14/13		1973	. 3//3	.4/13	.3//3		13//3		ľ	(1/1)	am	J.IIIIIe	. 10/1	. 4//3	.3//3		13//3	1973	1973	(1/1)	
8941	TFLL(T	TFL	65PSV6	DISCHARGE	VGO	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	FL)		12753	61P002A/B,61P072A/ B TO DCC (PS#2)													am										
8942	TFLL(T FL)	TFL	65PSV6 12754	DISCHARGE 61P002A/B,61P072A/ B TO DCC (PS#2)	VGO	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8943	TFLL(T FL)	TFL	65PSV6 12755	LINE SUCTION 61T075B TO 61P052	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8944	TFLL(T	TFL	65PSV6 12756	LINE MIN FLOW 61P052 TO 61T075B	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
8945	TFLL(T	TFL	65PSV6 12801	'61T031	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL	BB- 521940	'BB-5219409	pass	01/07/2 008	10	01/07/2 018	On_stre	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
	-		12001		OIL (G)			min.wc		POWER	9			000		010	aiii										65PSV6
8946		TFL	65PSV6	'61T035	LUBE	N/A	N/A	100/-25	N/A	KOREA	BB-	'BB-5269413	pass	07/07/2	10	07/07/2		On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	12801 TFL -61
	FL)		12802		OIL (G)			mm.wc		STEEL POWER	526941 3			008		018	am										-61T035 65PSV6
8947	TFLL(T	TFL	65PSV6	'61T031 R/D	60N	22 Bar	60 C	38.71	N/A	SAPAG	5786.1	'183902*(PSV612803)	pass	09/07/2	5	09/07/2	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	12802 TFL -65
	FL)		12803	011001102	PROD.(G)	ZZ Dai		Bar(g)		G/11 / 10	A VCB A	100002 (1 0 70 12000)	paco	013		018	am	011_11110		0, 1 111011			100				 -
20.40	T511 (T	T	0550010	IOATOOA DID	0011	00 D	00.0	00.74	N/A	04840	5700.4	(400000*/DQ) (040000)		11/00/0	-	11/00/0	0	0. 5	D. II.	0/411	411	450	450	FNOT	ENDE	N//A	65PSV6 12803
8948	TFLL(T FL)	TFL	65PSV6 12803	'61T031 R/D	60N PROD.(G)	22 Bar	60 C	38.71 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'183902*(PSV612803)	pass	14/06/2 008	5	14/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
					,																						65PSV6 12803
8949	TFLL(T FL)	TFL	65PSV6 12803	'61T031 R/D	60N PROD.(G)	22 Bar	60 C	38.71 Bar(g)	N/A	SAPAG	5786.1 A VCB	'183902*(PSV612803)	pass	12/12/2 002	5	12/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
					(3)						A								ACTOR								65PSV6 12803
8950	TFLL(T FL)	TFL	65PSV6 12804	'61T031 SUCT	60N PROD.(N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183903	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
					G)																						65PSV6 12804
8951	TFLL(T	TFL	65PSV6 12804	'61T031 SUCT	60N PROD.(N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183903	pass	22/03/2 004	5	22/03/2 009	On_stre	On_line	The DELTA	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
	,		.2304		G)			(g)						"					CO.,Ltd.								- 65PSV6
8952		TFL	65PSV6	'61T031 (MIN Flow)	60N	4.4 Bar	60 C	7.65	N/A	SAPAG	5786.1A	'183904	pass	16/08/2	5	16/08/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-	F-	N/A	12804 TFL -65
	FL)		12805		PROD.(G)			Bar(g)			WCB A			010		015	am							NP F/RF	NPT/RF		- - 65PSV6
8953	TFLL(T	TFL	65PSV6	'61T031 (MIN Flow)	60N	4.4 Bar	60 C	7.65	N/A	SAPAG	5786.1A	'183904	pass	22/03/2	5	22/03/2	On stre	On_line	The	3/4 Inch	1 Inch	150	150	F-	F-	N/A	12805 TFL -65
	FL)	, i	12805		PROD.(G)			Bar(g)			WCB A			004		009	am		DELTA CO.,Ltd.					NPT/RF	NPT/RF		 - 65PSV6
																											12805

8954	TFLL(T FL)	TFL	65PSV6 12806	'61T035 R/D	150 SW PROD.(G)	N/A	85 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183905	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6
8955	TFLL(T FL)	TFL	65PSV6 12806	'61T035 R/D	150 SW PROD.(G)	N/A	85 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183905	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	12806 TFL -65
8956	TFLL(T FL)	TFL	65PSV6 12807	'61T035B R/D	150 SW PROD.(G)	N/A	85 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183906	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	65PSV6 12806 TFL -65
8957	TFLL(T FL)	TFL	65PSV6 12807	'61T035B R/D	150 SW PROD.(G)	N/A	85 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183906	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - - 65PSV6
8958	TFLL(T FL)	TFL	65PSV6 12808	'61T035 SUCT	150 SW PROD.(G)	N/A	85 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183907	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12807 TFL -65
8959	TFLL(T FL)	TFL	65PSV6 12808	'61T035 SUCT	150 SW PROD.(G)	N/A	85 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183907	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	65PSV6 12808 TFL -65
8960	TFLL(T FL)	TFL	65PSV6 12809	'61P031	60N PROD.(G)	4.4 Bar	60 C	7.85 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183908	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12808 TFL -65 - - 65PSV6
8961	TFLL(T FL)	TFL	65PSV6 12809	'61P031	60N PROD.(G)	4.4 Bar	60 C	7.85 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183908	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12809 TFL -65
8962	TFLL(T FL)	TFL	65PSV6 12810	'61P034A	300SN PROD.(G)	4 Bar	60 C	7.84 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'183909*(PSV612810)	pass	20/08/2 013	5	20/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	12809 TFL -65
8963	TFLL(T FL)	TFL	65PSV6 12810	'61P034A	300SN PROD.(G)	4 Bar	60 C	7.84 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'183909*(PSV612810)	pass	09/07/2 013	5	09/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	12810 TFL -65
8964	TFLL(T FL)	TFL	65PSV6 12810	'61P034A	300SN PROD.(G)	4 Bar	60 C	7.84 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'183909*(PSV612810)	pass	14/06/2 008	5	14/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	12810 TFL -65 65PSV6
8965	TFLL(T FL)	TFL	65PSV6 12810	'61P034A	300SN PROD.(G)	4 Bar	60 C	7.84 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'183909*(PSV612810)	pass	12/12/2 002	5	12/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	12810 TFL -65 65PSV6
8966	TFLL(T FL)	TFL	65PSV6 12811	'61T035 SUCT	300SN PROD.(G)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183910	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12810 TFL -65 65PSV6
8967	TFLL(T FL)	TFL	65PSV6 12811	'61T035 SUCT	300SN PROD.(G)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183910	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12811 TFL -65 65PSV6
8968	TFLL(T FL)	TFL	65PSV6 12812	'61T035 SUCT	300SN PROD.(G)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184700	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12811 TFL -65 65PSV6
8969	TFLL(T FL)	TFL	65PSV6 12812	'61T035 SUCT	300SN PROD.(G)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184700	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12812 TFL -65 65PSV6
8970	TFLL(T FL)	TFL	65PSV6 12901	'61T033A	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc		KOREA STEEL POWER	BB- 521940 9	'BB-5219409	pass	07/07/2 008	10	07/07/2 018	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	12812 TFL -65 65PSV6 12901

8971	TFLL(T FL)	TFL	65PSV6 12902	'61T033B	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'KSBB	pass	04/07/2 008	10	04/07/2 018	On_stre	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -61 - 61T033 B -
8972	TFLL(T	TFL	CEDOVC	'61T033A R/D	150N	N/A	60 C	38.7	N/A	CADAC	570C 4A	1402044	pass	40/00/0	5	40/00/0	0	On line	Data	3/4 Inch	4 1 1-	300	150	-	-	N/A	65PSV6 12902 TFL -65
8972	FL)	IFL	12903	611033A R/D	PROD.(G)	N/A	60 C	Bar(g)	N/A	SAPAG	5786.1A WCB A	183911	pass	16/08/2 010	5	16/08/2 015	on_stre	On_line	Deita	3/4 Inch	1 Inch	300	150	NPT/RF	NPT/RF	N/A	FFL -65 - 65PSV6 12903
8973	TFLL(T FL)	TFL	65PSV6 12903	'61T033A R/D	150N PROD.(G)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183911	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6
8974	TFLL(T FL)	TFL	65PSV6 12904	'61T033B R/D	150N PROD.(G)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183912	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	12903 TFL -65
																											65PSV6 12904
8975	TFLL(T FL)	TFL	65PSV6 12904	'61T033B R/D	150N PROD.(G)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183912	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - - 65PSV6 12904
8976	TFLL(T FL)	TFL	65PSV6 12905	'61T033B	150N PROD.(G)	12.5 Bar	60 C	12.6 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183913	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6
8977	TFLL(T FL)	TFL	65PSV6 12905	'61T033B	150N PROD.(12.5 Bar	60 C	12.6 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183913	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12905 TFL -65
					G)														CO.,Ltd.								- 65PSV6 12905
8978	TFLL(T FL)	TFL	65PSV6 12906	'61T033A SUCT	150N PROD.(G)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183915	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - 65PSV6
8979	TFLL(T	TFL	65PSV6	'61T033A SUCT	150N	N/A	60 C	4.9	N/A	SAPAG	5786.1A WCB A	'183915	pass	22/03/2	5	22/03/2	On stre	On_line	The DELTA	3/4 Inch	1 Inch	150	150	F-	F-	N/A	12906 TFL -65
	FL)		12906		PROD.(G)			Bar(g)			WCB A			004		009	am		DELTA CO.,Ltd.					NPT/RF	NPT/RF		- - 65PSV6 12906
8980	TFLL(T FL)	TFL	65PSV6 12907	'61T033A SUCT	150N PROD.(G)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183916	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6
8981	TFLL(T FL)	TFL	65PSV6 12907	'61T033A SUCT	150N PROD.(G)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183916	pass	22/03/2 004	5	22/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12907 TFL -65
																			OO.,Etd.								65PSV6 12907
8982	TFLL(T FL)	TFL	65PSV6 12908	'61T033A R/D	150N PROD.(G)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183917	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6
8983	TFLL(T FL)	TFL	65PSV6 12908	'61T033A R/D	150N PROD.(G)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183917	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	12908 TFL -65
					(3)														CO.,Liu.								65PSV6 12908
8984	TFLL(T FL)	TFL	65PSV6 12909	'61P033	150N PROD.(G)	4 Bar	60 C	7.84 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'183918*(PSV612909)	pass	09/07/2 013	5	09/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
8985	TFLL(T	TFL	65PSV6	'61P033	150N	4 Bar	60 C	7.84	N/A	SAPAG	5786.1	'183918*(PSV612909)	pass	16/06/2	5	16/06/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	12909 TFL -65
	FL) `		12909		PROD.(G)			Bar(g)			A VCB A	,		008		013	am		Co.,Ltd.								 - 65PSV6 12909
8986	TFLL(T FL)	TFL	65PSV6 12909	'61P033	150N PROD.(G)	4 Bar	60 C	7.84 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'183918*(PSV612909)	pass	12/12/2 002	5	12/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
8987	TFLL(T	TFL	65PSV6	'61T033B R/D	150N	N/A	60 C	38.7	N/A	SAPAG	5786.1	'183919	pass	16/08/2	5	16/08/2	On stre	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	65PSV6 12909 TFL -65
0337	FL)		12910	0710000100	150N PROD.(G)	1973		38.7 Bar(g)	.3073	3/11 AG	5700.1		pass	010		015	am	On_inie	Jona	3/7/11011	, mon		100			. 10/11	
																											12910

8988	TFLL(T FL)	TFL	65PSV6 12910	'61T033B R/D	150N PROD.(G)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1	'183919	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT		TFL -65 65PSV6 12910	
8989	TFLL(T FL)	TFL	65PSV6 12911	'61P043A/B	150N PROD.(G)	12.5-15 Bar	60 C	15.3 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183920	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6	
8990	TFLL(T FL)	TFL	65PSV6 12911	'61P043A/B	150N PROD.(G)	12.5-15 Bar	60 C	15.3 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183920	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	12911 TFL -65 - - 65PSV6	
8991	TFLL(T FL)	TFL	65PSV6 13001	'61T034A	LUBE OIL (G)	N/A	N/A	N/A	N/A	N/A	N/A		pass	26/11/2 011	10	26/11/2 021	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	12911 LUT -65 - - 65PSV6 13001	MAS_MM_530056PL ANT PRD LUT.pdf
8992	TFLL(T FL)	TFL	65PSV6 13002	'61T034B	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	POWER STEEL POWER KSBB	KSBB	'BB-5269412	pass	10/07/2 008	10	10/07/2 018	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 13002	
8993	TFLL(T FL)	TFL	65PSV6 13003	'61T034A R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'189921	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13003	
8994	TFLL(T FL)	TFL	65PSV6 13003	'61T034A R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'189921	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 65PSV6 13003	
8995	TFLL(T FL)	TFL	65PSV6 13004	'61T034A SUCT	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183922	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13004	
8996	TFLL(T FL)	TFL	65PSV6 13004	'61T034A SUCT	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183922	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6	
8997	TFLL(T FL)	TFL	65PSV6 13005	'61T034B R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	39.5 Kg/cm2(g)	SAPAG	5786.1A WCB A	'183923	pass	16/08/2 010	5	16/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	13004 TFL -65 - - 65PSV6 13005	
8998	TFLL(T FL)	TFL	65PSV6 13005	'61T034B R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	39.5 Kg/cm2(g)	SAPAG	5786.1A WCB A	'183923	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13005	
8999	TFLL(T FL)	TFL	65PSV6 13006	'61T034A/B R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183924	pass	19/08/2 010	5	19/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13006	
9000	TFLL(T FL)	TFL	65PSV6 13006	'61T034A/B R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183924	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13006	
9001	TFLL(T FL)	TFL	65PSV6 13007	'61T034A SUCT	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183941	pass	19/08/2 010	5	19/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13007	
9002	TFLL(T FL)	TFL	65PSV6 13007	'61T034A SUCT	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183941	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13007	
9003	TFLL(T FL)	TFL	65PSV6 13008	'61P044A/B	500N PROD(L)	10-15 Bar	60 C	13.8 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183942	pass	19/08/2 010	5	19/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 65PSV6 13008	
9004	TFLL(T FL)	TFL	65PSV6 13008	'61P044A/B	500N PROD(L)	10-15 Bar	60 C	13.8 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183942	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13008	
9005	TFLL(T FL)	TFL	65PSV6 13009	'61P044A/B	500N PROD(L)	10-15 Bar	60 C	35.19 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184413	pass	10/07/2 013	5	10/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT		TFL -65 65PSV6 13009	

9006	TFLL(T FL)	TFL	65PSV6 13009	'61P044A/B	500N PROD(L)	10-15 Bar	60 C	35.19 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184413	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 13009	
9007	TFLL(T FL)	TFL	65PSV6 13009	'61P044A/B	500N PROD(L)	10-15 Bar	60 C	35.19 Bar(g)	N/A	SAPAG	5786.1A WCB A	'184413	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT		TFL -65 65PSV6	
9008	TFLL(T FL)	TFL	65PSV6 13051	'61N004to61T034A/B	LUBE OIL (L)	25 Bar	170 C	33.32 Bar(g)	N/A	CROSB Y	N/A	'VA 119161 01	pass	09/07/2 013	5	09/07/2 018	On_stre am	On_line	TNK	1-2 Inch	1 Inch	150	150	RF	RF	N/A	13009 TFL -65 - - 65PSV6	
9009	TFLL(T FL)	TFL	65PSV6 13051	'61N004to61T034A/B	LUBE OIL (L)	25 Bar	170 C	33.32 Bar(g)	N/A	CROSB Y	N/A	'VA 119161 01	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	1-2 Inch	1 Inch	150	150	RF	RF	N/A	13051 TFL -65 - - 65PSV6	
9010	TFLL(T FL)	TFL	65PSV6 13101	'61T032	LUBE OIL (G)	N/A	N/A	N/A	N/A	N/A	N/A		pass	26/11/2 011	5	26/11/2 016	On_stre am	On_line	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	13051 LUT -65 - - 65PSV6 13101	MAS_MM_530056PL ANT PRD LUT.pdf
9011	TFLL(T FL)	TFL	65PSV6 13102	'RUN DOWN TO61T032	Light End (G)	12.5 Bar	60 C	38.7 Bar(g)	N/A	SAPAG	5786 1A WCB A	'183945*	pass	14/02/2 012	5	14/02/2 017	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	Metal Seat	TFL -65 65PSV6	65PSV613105.pdf
9012	TFLL(T FL)	TFL	65PSV6 13102	'RUN DOWN TO61T032	Light End (G)	12.5 Bar	60 C	38.7 Bar(g)	N/A	SAPAG	5786 1A WCB A	'183945*	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	Metal Seat	TFL -65 - - 65PSV6 13102	65PSV613105.pdf
9013	TFLL(T FL)	TFL	65PSV6 13102	'RUN DOWN TO61T032	Light End (G)	12.5 Bar	60 C	38.7 Bar(g)	N/A	SAPAG	5786 1A WCB A	'183945*	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	Metal Seat	TFL -65 65PSV6 13102	65PSV613105.pdf
9014	TFLL(T FL)	TFL	65PSV6 13102	'RUN DOWN TO61T032	Light End (G)	12.5 Bar	60 C	38.7 Bar(g)	N/A	SAPAG	5786 1A WCB A	'183945*	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	Metal Seat	TFL -65 65PSV6 13102	
9015	TFLL(T FL)	TFL	65PSV6 13102	'RUN DOWN TO61T032	Light End (G)	12.5 Bar	60 C	38.7 Bar(g)	N/A	SAPAG	5786 1A WCB A	'183945*	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	Metal Seat	TFL -65 65PSV6 13102	65PSV613105.pdf
9016	TFLL(T FL)	TFL	65PSV6 13102	'RUN DOWN TO61T032	Light End (G)	12.5 Bar	60 C	38.7 Bar(g)	N/A	SAPAG	5786 1A WCB A	'183945*	pass	12/12/2 002	5	12/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	Metal Seat	TFL -65 65PSV6 13102	65PSV613105.pdf
9017	TFLL(T FL)	TFL	65PSV6 13103	'61T032 SUCT	Light End (G)	2.5 Bar	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183944*	pass	09/07/2 013	5	09/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 13103	
9018	TFLL(T FL)	TFL	65PSV6 13103	'61T032 SUCT	Light End (G)	2.5 Bar	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183944*	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6 13103	
9019	TFLL(T FL)	TFL	65PSV6 13103	'61T032 SUCT	Light End (G)	2.5 Bar	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183944*	pass	12/12/2 002	5	12/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT		TFL -65 65PSV6 13103	
9020	TFLL(T	TFL	65PSV6 13105	61T032 INLET	Light fuel oil	N/A	N/A	15.29 Bar(g)	15.29 Bar(g)	LESER	4592.24 82	10806823	pass	22/01/2 014	5	22/01/2 019	On_stre	N/A	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
9021	TFLL(T FL)	TFL	65PSV6 13107	'61P032B	Light End (G)	4 Bar	60 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183946	pass	19/08/2 010	5	19/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13107	
9022	TFLL(T FL)	TFL	65PSV6 13107	'61P032B	Light End (G)	4 Bar	60 C	7.06 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183946	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6	
9023	TFLL(T FL)	TFL	65PSV6 13108	'61P042	150N PROD.(12.5-15 Bar	60 C	15.3 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183947	pass	19/08/2 010	5	19/08/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	13107 TFL -65	
					G)			(5/																			- 65PSV6 13108	

9024	TFLL(T FL)	TFL	65PSV6 13108	'61P042	150N PROD.(G)	12.5-15 Bar	60 C	15.3 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183947	pass	15/03/2 004	5	15/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 - - 65PSV6 13108
9025	TFLL(T FL)	TFL	65PSV6 13109	'61T032 (Slop)	150N PROD.(G)	22 Bar	60 C	35.18 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'184691	pass	10/07/2 013	5	10/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
9026	TFLL(T FL)	TFL	65PSV6 13109	'61T032 (Slop)	150N PROD.(G)	22 Bar	60 C	35.18 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'184691	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	13109 TFL -65
9027	TFLL(T FL)	TFL	65PSV6 13109	'61T032 (Slop)	150N PROD.(G)	22 Bar	60 C	35.18 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'184691	pass	12/12/2 002	5	12/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT		65PSV6 13109 TFL -65
9028	TFLL(T FL)	TFL	65PSV6 13151	'61N004to61T032	LUBE OIL (L)	25 Bar	30 C	34 Bar(g)	34.3 Bar(g)	CROSB Y	95/3002 A	'VA 0011962 A	pass	09/07/2 013	5	09/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 13109 TFL -65
9029	TFLL(T FL)	TFL	65PSV6 13151	'61N004to61T032	LUBE OIL (L)	25 Bar	30 C	34 Bar(g)	34.3 Bar(g)	CROSB Y	95/3002 A	'VA 0011962 A	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 13151 TFL -65
9030	TFLL(T FL)	TFL	65PSV6 13152	'61T032to61P044A/B	LUBE OIL (L)	2.5 Bar	170 C	5 Bar(g)	5.06 Bar(g)	CROSB Y	951300 1 A	'VA 0119167 01	pass	09/07/2 013	5	09/07/2 018	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF		65PSV6 13151 TFL -65
9031	TFLL(T FL)	TFL	65PSV6 13152	'61T032to61P044A/B	LUBE OIL (L)	2.5 Bar	170 C	5 Bar(g)	5.06 Bar(g)	CROSB Y	951300 1 A	'VA 0119167 01	pass	16/06/2 008	5	16/06/2 013	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 13152 TFL -65
9032	TFLL(T FL)	TFL	65PSV6 13201	'61T036A	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL	KSBB	'BB/5269424	pass	13/09/2 010	10	13/09/2 020	On_stre	On_line	Delta	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	65PSV6 13152 TFL -65
9033	TFLL(T	TFL	65PSV6 13203	'61T036A R/D	500N PROD(L	N/A	60 C	38.7 Bar(g)	N/A	POWER	5786.1 A WCB	'183948	pass	19/08/2 010	5	19/08/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		65PSV6 13201 TFL -65
9034		TFL	65PSV6	'61T036A R/D) 500N	N/A	60 C	38.7	N/A	SAPAG	A 5786.1	'183948	pass	09/03/2	5	09/03/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	300	150	F-	F-	N/A	65PSV6 13203 TFL -65
9035	FL)	TFL	13203 65PSV6	'61T036B R/D	PROD(L) 500N	N/A	60 C	Bar(g)	N/A	SAPAG	A WCB A 5786.1	'183949	pass	19/08/2	5	19/08/2	am On stre	On_line	Co.,Ltd.	3/4 Inch	1 Inch	300	150	NPT/RF	NPT/RF		
	FL)		13204		PROD(L)			Bar(g)			A WCB			010		015	am							NPT/RF	NPT/RF		 - 65PSV6 13204
9036	TFLL(T FL)	TFL	65PSV6 13204	'61T036B R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183949	pass	09/03/2 004	5	09/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 65PSV6 13204
9037	TFLL(T FL)	TFL	65PSV6 13205	'61T036A SUCT	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183950	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 13205
9038	TFLL(T FL)	TFL	65PSV6 13205	'61T036A SUCT	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183950	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - 65PSV6 13205
9039	TFLL(T FL)	TFL	65PSV6 13206	'61T036A/B R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184073	pass	26/08/2 010	5		On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65
9040	TFLL(T FL)	TFL	65PSV6 13206	'61T036A/B R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184073	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6
9041	TFLL(T FL)	TFL	65PSV6 13207	'61T036C R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183951	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		13206 TFL -65

9042	TFLL(T FL)	TFL	65PSV6 13207	'61T036C R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183951	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 65PSV6
9043	TFLL(T FL)	TFL	65PSV6 13301	'61T036C	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSPC/K SBB	'BB-5269426	pass	26/08/2 010	10	26/08/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	13207 TFL -65
9044	TFLL(T FL)	TFL	65PSV6 13302	'61T036C R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183952	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	13301 TFL -65 - - 65PSV6
9045	TFLL(T FL)	TFL	65PSV6 13302	'61T036C R/D	500N PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183952	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		13302 TFL -65 65PSV6
9046	TFLL(T FL)	TFL	65PSV6 13303	'61T036C SUCT	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183953	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	13302 TFL -65 - - - - - - - - -
9047	TFLL(T FL)	TFL	65PSV6 13303	'61T036C SUCT	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1	'183953	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	13303 TFL -65 65PSV6
9048	TFLL(T FL)	TFL	65PSV6 13304	'61P036	500N PROD(L)	4 Bar	60 C	10.79 Bar(g)	N/A	SAPAG	5786.1	'183954	pass	23/12/2 010	5	23/12/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		13303 TFL -65
9049	TFLL(T FL)	TFL	65PSV6 13304	'61P036	500N PROD(L)	4 Bar	60 C	10.79 Bar(g)	N/A	SAPAG	5786.1	'183954	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 13304
9050	TFLL(T FL)	TFL	65PSV6 13304	'61P036	500N PROD(L)	4 Bar	60 C	10.79 Bar(g)	N/A	SAPAG	5786.1	'183954	pass	01/03/2 004	5	01/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 13304
9051	TFLL(T FL)	TFL	65PSV6 13305	'61T038A/B	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183955	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 - - 65PSV6 13305
9052	TFLL(T FL)	TFL	65PSV6 13305	'61T038A/B	500N PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183955	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 13305
9053	TFLL(T FL)	TFL	65PSV6 13306	'61P046	500N PROD(L)	11.5-15 Bar	60 C	14.4/35. 2 Bar(g)	14.7/35. 2 Bar(g)	SAPAG	5786.1 A WCB A	'184692	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 13306
9054	TFLL(T FL)	TFL	65PSV6 13306	'61P046	500N PROD(L)	11.5-15 Bar	60 C	14.4/35. 2 Bar(g)	14.7/35. 2 Bar(g)	SAPAG	5786.1 A WCB A	'184692	pass	09/03/2 004	5	09/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 - - 65PSV6 13306
9055	TFLL(T FL)	TFL	65PSV6 13351	LINE DISCHARGE 61P046 TO BLENDING RAE	LUBE OIL (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
9056	TFLL(T FL)	TFL	65PSV6 13401	'61T037A	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	N/A	N/A		pass	09/07/2 013	10	09/07/2 023	On_stre am	On_line	TNK	6 Inch	6 Inch	150	150	RF	RF		TFL -65 - - - 65PSV6 13401
9057	TFLL(T FL)	TFL	65PSV6 13401	'61T037A	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	N/A	N/A		pass	10/07/2 008	10	10/07/2 018	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF		TFL-65
9058	TFLL(T FL)	TFL	65PSV6 13402	'61T037B	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	N/A	N/A		pass	09/07/2 013	10	09/07/2 023	On_stre am	On_line	TNK	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
9059	TFLL(T FL)	TFL	65PSV6 13402	'61T037B	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	N/A	N/A		pass	10/07/2 008	10	10/07/2 018	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF		TFL -65

9060	TFLL(T FL)	TFL	65PSV6 13403	'61T037A R/D	150 BS PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183957	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
9061	TFLL(T FL)	TFL	65PSV6 13403	'61T037A R/D	150 BS PROD(L	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183957	pass	01/03/2 004	5	01/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	13403 TFL -65
9062	TFLL(T FL)	TFL	65PSV6 13404	'61T037A Suct.	150 BS PROD(L	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB	'183956	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13403 TFL -65
9063	TFLL(T FL)	TFL	65PSV6 13404	'61T037A Suct.	150 BS PROD(L	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB	'183956	pass	01/03/2 004	5	01/03/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 13404 TFL -65
9064	TFLL(T	TFL	65PSV6	'61T037A SUCT) 150 BS	N/A	60 C	4.9	N/A	SAPAG	A 5786.1	'183959	pass	07/10/2	5	07/10/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	- 65PSV6 13404 TFL -65
	FL)		13405		PROD(L)			Bar(g)			A WCB			010		015	am										 65PSV6 13405
9065	TFLL(T FL)	TFL	65PSV6 13405	'61T037A SUCT	150 BS PROD(L)	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183959	pass	01/03/2 004	5	01/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 13405
9066	TFLL(T FL)	TFL	65PSV6 13406	'61T037B R/D	150 BS PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183960	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
9067	TFLL(T FL)	TFL	65PSV6 13406	'61T037B R/D	150 BS PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'183960	pass	10/03/2 004	5	10/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	13406 TFL -65 - - 65PSV6
9068	TFLL(T FL)	TFL	65PSV6 13407	'61T037A/B R/D	150 BS PROD(L	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1	'183961	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	13406 TFL -65
9069	TFLL(T FL)	TFL	65PSV6 13407	'61T037A/B R/D	150 BS PROD(L	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1	'183961	pass	03/03/2 004	5	03/03/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	65PSV6 13407 TFL -65
9070	TFLL(T	TFL	65PSV6	'61T037C) LUBE	N/A	N/A	100/-25	N/A	KOREA	KSBB	'5269429	pass	07/10/2	10	07/10/2	On stre	On_line	Delta	6 Inch	6 Inch	150	150	RF	N/A	N/A	- 65PSV6 13407 TFL -65
00.0	FL)		13501		OIL (G)			mm.wc	107.	STEEL		0200 120	pace	010		020	am	GII_IIIIG	Dona	0 111011	0 111011	100	.00				65PSV6 13501
9071	TFLL(T FL)	TFL	65PSV6 13502	'61T037C R/D	150 BS PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184029	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 13502
9072	TFLL(T FL)	TFL	65PSV6 13502	'61T037C R/D	150 BS PROD(L)	N/A	60 C	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184029	pass	01/03/2 004	5	01/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65 - - - 65PSV6
9073	TFLL(T FL)	TFL	65PSV6 13503	'61T037C SUCT	150 BS PROD(L)	N/A	60 C	4.9 Bar(g)	N/A		5786.1 A WCB A	'184030	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13502 TFL -65
9074	TFLL(T FL)	TFL	65PSV6 13503	'61T037C SUCT	150 BS PROD(L	N/A	60 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184030	pass	01/03/2 004	5	01/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13503 TFL -65
9075	TFLL(T FL)	TFL	65PSV6 13504	'61P037A/B	150 BS PROD(L	4 Bar	60 C	10.79 Bar(g)	N/A		A WCB	'184031	pass	07/10/2 010	5		On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 13503 TFL -65
9076	TFLL(T	TFL	65PSV6	'61P037A/B) 150 BS	4 Bar	60 C	10.79	N/A	SAPAG	A 5786.1	'184031		01/03/2		01/03/2		On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	- 65PSV6 13504 TFL -65
	FL)		13504		PROD(L)			Bar(g)			A WCB			004		009	am		Co.,Ltd.								 65PSV6 13504
9077	TFLL(T FL)	TFL	65PSV6 13505	'61P047A/B	150 BS PROD(L)	25-35 Bar	60 C	35.9 Kg/cm2(g)	N/A	SAPAG	5786.1 A WCB A	'184032	pass	07/10/2 010	5	07/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65

9078	TFLL(T FL)	TFL	65PSV6 13505	'61P047A/B	150 BS PROD(L	25-35 Bar	60 C	35.9 Kg/cm2(N/A	SAPAG	5786.1 A WCB	'184032	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
					,			9)			^																65PSV6 13505
9079	TFLL(T FL)	TFL	65PSV6 13551	'61P047A/Bto61N004	150 BS PROD(L	25 Bar	170 C	33.32 Bar(g)	N/A	CROSB Y	951300 2 A	'VA 0119163	pass	09/07/2 013	5	09/07/2 018	On_stre am	On_line	TNK	1-2 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65
					,																						65PSV6 13551
9080	TFLL(T FL)	TFL	65PSV6 13551	'61P047A/Bto61N004	150 BS PROD(L	25 Bar	170 C	33.32 Bar(g)	N/A	CROSB Y	951300 2 A	'VA 0119163	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	1-2 Inch	1 Inch	300	150	RF	RF	N/A	TFL -65
					<i>'</i>																						65PSV6 13551
9081	TFLL(T FL)	TFL	65PSV6 13601	'61T038A	LUBE OIL (G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	BB- 526943 0	'BB-5269430	pass	10/07/2 008	10	10/07/2 018	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -61 - 61T038
																											A - - 65PSV6
9082	TFLL(T	TFL	65PSV6	'61T038B	LUBE	N/A	N/A	100/-25	N/A	KOREA	N/A	'BB-5269431	pass	10/07/2	10	10/07/2	On stre	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	13601 TFL -65
	FL) `		13602		OIL (G)			mm.wc		STEEL			ľ	008		018	am										 - 65PSV6
9083	TFLL(T	TFL	65PSV6	'61T038A R/D	500N PROD(L	N/A	60 C	38.7	38.7	SAPAG	5786.1	'184034	pass	14/10/2	5	14/10/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	13602 TFL -65
	FL)		13603		PROD(L			Bar(g)	Bar(g)		A WCB A			010		015	am										- - 65PSV6
9084	TFLL(T	TFL	65PSV6	'61T038A R/D	500N PROD(L	N/A	60 C	38.7	38.7	SAPAG	5786.1	'184034	pass		5	01/03/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	13603 TFL -65
	FL)		13603)			Bar(g)	Bar(g)		A WCB			004		009	am		Co.,Ltd.								- - 65PSV6
9085	TFLL(T	TFL	65PSV6 13604	'61T038A SUCT	500N PROD(L	N/A	60 C	4.9	4.9	SAPAG	5786.1 A WCB	'184033	pass	14/10/2	5	14/10/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13603 TFL -65
	FL)		13604)			Bar(g)	Bar(g)		A WCB			010		015	am										65PSV6 13604
9086	TFLL(T	TFL	65PSV6 13604	'61T038A SUCT	500N PROD(L	N/A	60 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1 A WCB	'184033	pass	02/03/2 004	5	02/03/2	On_stre	On_line	Delta CoLtd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
	,		15004)			Dai(g)	Dai(g)		A			004		003			OO.,Lid.								- 65PSV6 13604
9087	TFLL(T	TFL	65PSV6 13605	'61T038B R/D	500N PROD(L	N/A	60 C	38.7 Bar(g)	38.7 Bar(g)	SAPAG	5786.1 A WCB	'184036	pass	14/10/2 010	5	14/10/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
	, _,)			25(9)	(9)		A																- 65PSV6 13605
9088	TFLL(T FL)	TFL	65PSV6 13605	'61T038B R/D	500N PROD(L	N/A	60 C	38.7 Bar(g)	38.7 Bar(g)	SAPAG	5786.1 A WCB	'184036	pass	01/03/2 004	5	01/03/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
	ŕ)				107		A																- 65PSV6 13605
9089	TFLL(T FL)	TFL	65PSV6 13606	'61T038A/B R/D	500N PROD(L	N/A	60 C	38.7 Bar(g)	38.7 Bar(g)	SAPAG	5786.1 A WCB	'184037	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
)						A																65PSV6 13606
9090	TFLL(T FL)	TFL	65PSV6 13606	'61T038A/B R/D	500N PROD(L	N/A	60 C	38.7 Bar(g)	38.7 Bar(g)	SAPAG	5786.1 A WCB	'184037	pass	03/03/2 004	5	03/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	N/A	TFL -65
					,						А																- 65PSV6 13606
9091	TFLL(T FL)	TFL	65PSV6 13607	'61T038B SUCT	500N PROD(L	N/A	60 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1 A WCB	'184701	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
					,						A																- 65PSV6 13607
9092	TFLL(T FL)	TFL	65PSV6 13607	'61T038B SUCT	500N PROD(L	N/A	60 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1 A WCB	'184701	pass	01/03/2 004	5	01/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
					,						^																65PSV6 13607
9093	TFLL(T FL)	TFL	65PSV6 13701	'61T078 SUCT	SLACK WAX(L)	N/A	85 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1 A WCB	'184038	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
											^																65PSV6 13701
9094	TFLL(T FL)	TFL	65PSV6 13701	'61T078 SUCT	SLACK WAX(L)	N/A	85 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1 A WCB A	'184038	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 -
																											65PSV6 13701

9095	TFLL(T FL)	TFL	65PSV6 13702	'61T079 R/D	SLACK WAX(L)	N/A	85 C	11.18 Bar(g)	11.18 Bar(g)	SAPAG	5786.1 A WCB A	'184039	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
9096	TFLL(T FL)	TFL	65PSV6 13702	'61T079 R/D	SLACK WAX(L)	N/A	85 C	11.18 Bar(g)	11.18 Bar(g)	SAPAG	5786.1 A WCB A	'184039	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13702 TFL -65
9097	TFLL(T	TFL	65PSV6	'61T078/079 SUCT		N/A	85 C	4.9	4.9	SAPAG	5786.1	'184040	pass	14/10/2	5	14/10/2		On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 13702 TFL -65
	FL)		13703		WAX(L)			Bar(g)	Bar(g)		A WCB			010		015	am										65PSV6 13703
9098	TFLL(T FL)	TFL	65PSV6 13703	'61T078/079 SUCT	SLACK WAX(L)	N/A	85 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1 A WCB A	'184040	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 13703
9099	TFLL(T FL)	TFL	65PSV6 13704	'61T078	SLACK WAX(L)	3.5 Bar	85 C	13.8 Bar(g)	13.8 Bar(g)	SAPAG	5786.1 A WCB A	'184041	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6
9100	TFLL(T FL)	TFL	65PSV6 13704	'61T078	SLACK WAX(L)	3.5 Bar	85 C	13.8 Bar(g)	13.8 Bar(g)	SAPAG	5786.1 A WCB A	'184041	pass	08/03/2 004	5	08/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13704 TFL -65 - - - 65PSV6
9101	TFLL(T FL)	TFL	65PSV6 13705	'61P078A/B	SLACK WAX(L)	3.5-6 Bar	85 C	13.8 Bar(g)	13.8 Bar(g)	SAPAG	5786.1	'184042	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
9102	TFLL(T FL)	TFL	65PSV6 13705	'61P078A/B		3.5-6 Bar	85 C	13.8 Bar(g)	13.8 Bar(g)	SAPAG	5786.1	'184042	pass	29/03/2 004	5	29/03/2 009	On_stre	On_line	The DELTA	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 13705 TFL -65
9103	TFLL(T	TFL	65PSV6	'61T079A/B		5-8 Bar	85 C	12.75	12.75	SAPAG	5786.1A	'184043	pass	21/10/2	5	21/10/2	On stre	On_line	CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	- 65PSV6 13705 TFL -65
3103	FL)	1112	13706	0110797415	WAX(L)	3-0 Bai	83.0	Bar(g)	Bar(g)	SAI AG	WCB A	104043	pass	010	3	015	am	OII_IIIIe	Della	3/4 111011	TIIIGI	130	130	1-101-1	I -INF I	IVA	
9104	TFLL(T FL)	TFL	65PSV6 13706	'61T079A/B	SLACK WAX(L)	5-8 Bar	85 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786.1A WCB A	'184043	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6 13706
9105	TFLL(T FL)	TFL	65PSV6 13707	'61T079	SLACK WAX(L)	5 Bar	85 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786.1A WCB A	'184044	pass	21/10/2 010	5	21/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
9106	TFLL(T FL)	TFL	65PSV6 13707	'61T079	SLACK WAX(L)	5 Bar	85 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786.1A WCB A	'184044	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13707 TFL -65
9107	TFLL(T FL)	TFL	65PSV6 13708	'61P078A	SLACK WAX(L)	3.5-6 Bar	85 C	13.7 Bar(g)	12.24 Bar(g)	SAPAG	8201 KA WCB A	'184730	pass	21/10/2 010	5	21/10/2 015	On_stre am	On_line	Delta	3 Inch	4 Inch	150	150	RF	RF	N/A	65PSV6 13707 TFL -65
9108	TFLL(T FL)	TFL	65PSV6 13708	'61P078A		3.5-6 Bar	85 C	13.7 Bar(g)	12.24 Bar(g)		8201 KA WCB A	'184730	pass	06/05/2 004	5	06/05/2 009	On_stre	On_line	The DELTA	3 Inch	4 Inch	150	150	RF	RF	N/A	65PSV6 13708 TFL -65
9109	TFLL(T	TFL	65PSV6	'61P078B	SLACK	3.5-6	85 C	13.72	11.76	SAPAG	WCB A 8201	'184758*	pass	11/07/2	5	11/07/2	On stro	On_line	CO.,Ltd.	3 Inch	4 Inch	150	150	F-NPT	F-NPT	N/A	- 65PSV6 13708 TFL -65
3109	FL)		13709	3.1 0105	WAX(L)	Bar		Bar(g)	Bar(g)	JAI AG	KA VCB A		Puss	013		018	am	SII_IIIIe		3 111011	FINOI			I INC.	1.1451	13073	
9110	TFLL(T FL)	TFL	65PSV6 13709	'61P078B	SLACK WAX(L)	3.5-6 Bar	85 C	13.72 Bar(g)	11.76 Bar(g)	SAPAG	8201 KA VCB A	'184758*	pass	19/06/2 008	5	19/06/2 013	On_stre am	On_line	Delta	3 Inch	4 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6 13709
9111	TFLL(T FL)	TFL	65PSV6 13709	'61P078B	SLACK WAX(L)	3.5-6 Bar	85 C	13.72 Bar(g)	11.76 Bar(g)	SAPAG	8201 KA VCB	'184758*	pass	19/12/2 002	5		On_stre am	On_line	PVN CONTR ACTOR	3 Inch	4 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
9112	TFLL(T	TFL	65PSV6	'61P079A	SLACK WAX(L)	5-8 Bar	85 C	12.75	11.26	SAPAG	8201 FA	'184426	pass	21/10/2	5	21/10/2	On_stre	On line		1.5 Inch	2 Inch	150	150	RF	RF	N/A	65PSV6 13709 TFL -65
	FL)		13710		WAX(L)			Bar(g)	Bar(g)		WCB A			010		015	am										65PSV6 13710

9113	TFLL(T FL)	TFL	65PSV6 13710	'61P079A	SLACK WAX(L)	5-8 Bar	85 C	12.75 Bar(g)	11.26 Bar(g)	SAPAG	8201 FA WCB A	'184426	pass	25/05/2 004	5	25/05/2 009	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
9114	TFLL(T	TFL	65PSV6 13710	'61P079A	SLACK WAX(L)	5-8 Bar	85 C	12.75 Bar(g)	11.26 Bar(g)	SAPAG	8201 FA WCB A	'184426	pass	26/04/2 004	5	26/04/2 009	On_stre	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	13710 TFL -65
	, ,				(=)			(9)	(3)																		- 65PSV6 13710
9115	TFLL(T FL)	TFL	65PSV6 13711	'61P079B	SLACK WAX(L)	5-8 Bar	85 C	12.75 Bar(g)	11.26 Bar(g)	SAPAG	8201F A WCB A	'184427	pass	28/10/2 010	5	28/10/2 015	On_stre am	On_line	Delta	1.5 Inch	N/A	N/A	150	RF	RF	N/A	TFL -65 65PSV6
9116	TFLL(T FL)	TFL	65PSV6 13711	'61P079B	SLACK WAX(L)	5-8 Bar	85 C	12.75 Bar(g)	11.26 Bar(g)	SAPAG	8201F A WCB A	'184427	pass	29/03/2 004	5	29/03/2 009	On_stre	On_line	The DELTA	1.5 Inch	N/A	N/A	150	RF	RF	N/A	13711 TFL -65
																			CO.,Ltd.								- 65PSV6 13711
9117	TFLL(T FL)	TFL	65PSV6 13712	'61T078/079 R/D	SLACK WAX(L)	N/A	85 C	11.18 Bar(g)	11.18 Bar(g)	SAPAG	5786.1A WCB A	'184703	pass	21/10/2 010	5	21/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6
9118	TFLL(T	TFL	65PSV6 13712	'61T078/079 R/D	SLACK WAX(L)	N/A	85 C	11.18 Bar(g)	11.18 Por(g)	SAPAG	5786.1A WCB A	'184703	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13712 TFL -65
	1 2)		13712		WAX(L)			Dai(g)	Bar(g)		WODA			004		009	am		DELTA CO.,Ltd.								65PSV6 13712
9119	TFLL(T FL)	TFL	65PSV6 13713	'61P079A/B	SLACK WAX(L)	N/A	85 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786.1A WCB A	'184706	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
9120	TFLL(T	TFL	65PSV6	'61P079A/B	SLACK	N/A	85 C	12.75	12.75	SAPAG	5786.1A	'184706	pass		5	21/10/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 13713 TFL -65
	FL)		13713		WAX(L)			Bar(g)	Bar(g)		WCB A			010		015	am										- - 65PSV6 13713
9121	TFLL(T FL)	TFL	65PSV6 13713	'61P079A/B	SLACK WAX(L)	N/A	85 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786.1A WCB A	'184706	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
9122	TFLL(T	TFL	65PSV6	'61T035to61P078A/B,	WAX(L)	2 Bar	150 C	4.9	N/A	CROSB	951101	'VA 0177053 01	pass	09/07/2	5	09/07/2	On stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	65PSV6 13713 TFL -65
	FL) `		13714	61P079A/B	,			Bar(g)		Ý	1A			013		018	am										 - 65PSV6 13714
9123	TFLL(T FL)	TFL	65PSV6 13714	'61T035to61P078A/B, 61P079A/B	WAX(L)	2 Bar	150 C	4.9 Bar(g)	N/A	CROSB Y	951101 1A	'VA 0177053 01	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
9124	TFLL(T	TFL	65PSV6	'61T007A	DAO(G)	N/A	30 C	100/-25	N/A	KOREA	MFG.N	'MFG.NO BB-5269403	pass	19/08/2	10	19/08/2	On stre	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	65PSV6 13714 TFL -65
3124	FL)		13801	0110077	B/(G)	No	300	mm.wc			O BB-	WII G.ING BB 3203403	pass	010	10	020	am	On_mic	Delta	O IIICII	o mon	100	100			N/A	 65PSV6 13801
9125	TFLL(T FL)	TFL	65PSV6 13801	'61T007A	DAO(G)	N/A	30 C	100/-25 mm.wc	N/A	KOREA STEEL POWER	MFG.N O BB-	'MFG.NO BB-5269403	pass	26/10/2 009	10	26/10/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65
0400	TELLET	751	050000	IO4TOOTP	D40(0)	N 1/A	11/0	400/05	N//A		3	IDD/5000404		10/00/0	10	10/00/0	0	0		011	N 1/A	N/A	N/A	25		L.	65PSV6 13801
9126	TFLL(T FL)	TFL	65PSV6 13802	'61T007B	DAO(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'BB/5269404	pass	13/09/2 010	10	13/09/2 020	On_stre am	On_line	Delta	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TFL -65 - 65PSV6
9127	TFLL(T FL)	TFL	65PSV6 13803	'61T007A SUCT	DAO(L)	N/A	85 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184045	pass	21/10/2 010	5	21/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
																									L		65PSV6 13803
9128	TFLL(T FL)	TFL	65PSV6 13803	'61T007A SUCT	DAO(L)	N/A	85 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184045	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
9129	TFLL(T FL)	TFL	65PSV6 13804	'61T007B SUCT	DAO(L)	N/A	85 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184046	pass	21/10/2 010	5	21/10/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
	ĺ								20.(9)																		65PSV6 13804
9130	TFLL(T FL)	TFL	65PSV6 13804	'61T007B SUCT	DAO(L)	N/A	85 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184046	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
																											65PSV6 13804

9131	TFLL(T FL)	TFL	65PSV6 13901	'Breather Valve 61T007C	DAO(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'MFG.BB-5269405	pass	06/08/2 013	10	06/08/2 023	On_stre am	On_line	TNK	6 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
9132	TFLL(T FL)	TFL	65PSV6 13901	'Breather Valve 61T007C	DAO(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL POWER	KSBB	'MFG.BB-5269405	pass	21/10/2 010	10	21/10/2 020	On_stre am	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	13901 TFL -65 - - - 65PSV6
9133	TFLL(T FL)	TFL	65PSV6 13902	'Breather Valve 61T007D	DAO(G)	N/A	N/A	100/-25 mm.wc	N/A	KOREA STEEL	KSBB	BB-5269406	pass	05/08/2 013	10	05/08/2 023	On_stre am	On_line	TNK	6 Inch	6 Inch	150	150	RF	RF	N/A	13901 TFL -65
9134	TFLL(T	TFL	65PSV6	'Breather Valve	DAO(G)	N/A	N/A	100/-25	N/A	POWER	KSBB	BB-5269406	pass	28/10/2	10	28/10/2	On stre	On_line	Delta	6 Inch	6 Inch	150	150	RF	RF	N/A	65PSV6 13902 TFL -65
	FL)		13902	61T007D	(-)			mm.wc		STEEL POWER			,	010		020	am										65PSV6 13902
9135	TFLL(T FL)	TFL	65PSV6 13903	'Breather Valve 61T007C	DAO(G)	N/A	N/A	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184047	pass	28/10/2 010	5	28/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
9136	TFLL(T FL)	TFL	65PSV6 13903	'Breather Valve 61T007C	DAO(G)	N/A	N/A	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184047	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13903 TFL -65
9137	TFLL(T FL)	TFL	65PSV6 13904	'61T007C/D R/D	DAO(L)	N/A	85 C	10.9 Bar(g)	10.9 Bar(g)	SAPAG	5786.1A WCB A	'184048	pass	28/10/2 010	5	28/10/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13903 TFL -65
9138	TFLL(T	TFL	65PSV6	'61T007C/D R/D	DAO(L)	N/A	85 C	10.9	10.9	SAPAG	5786.1A	'184048	pass		5	29/03/2	On_stre	On line	The	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 13904 TFL -65
	FL) `		13904		, ,			Bar(g)	Bar(g)		WCB A			004		009	am		DELTA CO.,Ltd.								 65PSV6 13904
9139	TFLL(T FL)	TFL	65PSV6 13905	'Breather Valve 61T007D	DAO(G)	N/A	N/A	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184049	pass	28/10/2 010	5	28/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
9140	TFLL(T FL)	TFL	65PSV6 13905	'Breather Valve 61T007D	DAO(G)	N/A	N/A	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184049	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13905 TFL -65
9141	TFLL(T FL)	TFL	65PSV6 13906	'61T007A/B/C/D SUCT	DAO(L)	N/A	85 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786.1A WCB A	'184050	pass	28/10/2 010	5	28/10/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	13905 TFL -65
9142	TFLL(T	TFL	65PSV6	'61T007A/B/C/D	DAO(L)	N/A	85 C	4.9	4.9	SAPAG	5786.1A	'184050	pass	08/06/2	5	08/06/2	On_stre	On line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	- 65PSV6 13906 TFL -65
	FL)		13906	SUCT	(_)			Bar(g)	Bar(g)		WCB A		,	004		009	am		Co.,Ltd.								65PSV6 13906
9143	TFLL(T FL)	TFL	65PSV6 14001	'61T061A SUCT	ASPHA LT(L)	1.93 Kg/cm2	175 C	4.9 Bar(g)	5.15 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184051*	pass	28/10/2 010	5	28/10/2 015	On_stre am	On_line		3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
9144	TFLL(T FL)	TFL	65PSV6 14001	'61T061A SUCT		1.93 Kg/cm2	175 C	4.9 Bar(g)	5.15 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184051*	pass	17/02/2 004	5	17/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
9145	TFLL(T	TFL	65PSV6 14001	'61T061A SUCT	ASPHA LT(L)	1.93 Kg/cm2	175 C	4.9 Bar(g)	5.15 Kg/cm2(SAPAG	5786.1 A VCB	'184051*	pass	19/12/2 002	5	19/12/2 007	On_stre	On_line	PVN CONTR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 14001 TFL -65
9146	TFLL(T	TEI	6509\/6	'61T061A	ASPHA	5.6 Bar	175 C	10.5	g) 10.8	SAPAG	A 5786 1	'184052*	pass	28/10/2	5	28/10/2	On stro	On_line	ACTOR	3/4 Inch	1 Inch	150	150	E-NDT	F-NPT	N/A	- 65PSV6 14001 TFL -65
3140	FL)	1116	14002	011301A	LT(L)	O.O Dal	1730	Bar(g)	Kg/cm2(g)	OAI AG	A VCB A	107002	pass	010		015	am	JII_IIIIle	Della	5/4 IIICII	i iliuli	130	130	1 -141 1	1 -141-1	14/5	
9147	TFLL(T FL)	TFL	65PSV6 14002	'61T061A	ASPHA LT(L)	5.6 Bar	175 C	10.5 Bar(g)	10.8 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184052*	pass	16/02/2 004	5	16/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - 65PSV6
9148	TFLL(T FL)	TFL	65PSV6 14002	'61T061A	ASPHA LT(L)	5.6 Bar	175 C	10.5 Bar(g)	10.8 Kg/cm2(SAPAG	5786.1 A VCB	'184052*	pass	24/12/2 002	5	24/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14002 TFL -65
									g)		А								ACTOR								- 65PSV6 14002

9149	TFLL(T FL)	TFL	65PSV6 14003	'61T061B R/D	ASPHA LT(L)	2.5 Bar	175 C	6.17 Bar(g)	6.17 Bar(g)	SAPAG	5786.1 A VCB A	'184053*	pass	28/10/2 010	5	28/10/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
9150	TFLL(T FL)	TFL	65PSV6 14003	'61T061B R/D	ASPHA LT(L)	2.5 Bar	175 C	6.17 Bar(g)	6.17 Bar(g)	SAPAG	5786.1 A VCB A	'184053*	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14003 TFL -65 - - - 65PSV6
9151	TFLL(T FL)	TFL	65PSV6 14003	'61T061B R/D	ASPHA LT(L)	2.5 Bar	175 C	6.17 Bar(g)	6.17 Bar(g)	SAPAG	5786.1 A VCB A	'184053*	pass	19/12/2 002	5	19/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65
9152	TFLL(T	TFL	65PSV6 14004	'61P062A/B	ASPHA LT(L)	5.6-6 Bar	175 C	10.5 Bar(g)	10.8 Kg/cm2(SAPAG	5786.1 A VCB	'184054*	pass	28/10/2 010	5	28/10/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 14003 TFL -65
9153	TFLL(T	TEI	65PSV6	'61P062A/B	, ,	5.6-6	175 C	10.5	g) 10.8	SAPAG	5786.1	'184054*	pass	17/02/2	5		On_stre	On line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	- 65PSV6 14004 TFL -65
3100	FL)		14004	011 002745	LT(L)	Bar	1700	Bar(g)	Kg/cm2(g)	ON NO	A VCB A	104004	pass	004	J	009	am	OII_IIIIC	Co.,Ltd.	or4 mon	Tillon	100	100			N/X	65PSV6 14004
9154	TFLL(T FL)	TFL	65PSV6 14004	'61P062A/B		5.6-6 Bar	175 C	10.5 Bar(g)	10.8 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184054*	pass	24/12/2 002	5	24/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - - 65PSV6 14004
9155	TFLL(T FL)	TFL	65PSV6 14005	'61P062A	ASPHA LT(L)	5.6-6 Bar	175 C	10.48 Bar(g)	N/A	SAPAG	N/A	184789	pass	01/11/2 013	3	01/11/2 016	On_stre am	On_line	TNK	3 Inch	4 Inch	150	150	NPT	F-NPT	N/A	TFL -65 65PSV6
9156	TFLL(T FL)	TFL	65PSV6 14005	'61P062A		5.6-6 Bar	175 C	10.48 Bar(g)	N/A	SAPAG	N/A	184789	pass	30/06/2 008	3	30/06/2 011	On_stre am	On_line	Delta	3 Inch	4 Inch	150	150	NPT	F-NPT	N/A	14005 TFL -65
9157	TFLL(T FL)	TFL	65PSV6 14006	'61P062B(65PSV6140 06)		5.6-6 Bar	175 C	10.4 Bar(g)	8.6 Bar(g)	SAPAG	8201 FA WCB A	'184750	pass	13/11/2 011	5	13/11/2 016	On_stre	On_line	TNK	3 Inch	4 Inch	300	150	RF	RF	N/A	65PSV6 14005 TFL -65
9158	TFLL(T	TFL	65PSV6	'61P062B(65PSV6140	ASPHA	5.6-6	175 C	10.4	8.6	SAPAG	8201 FA	'184750	pass	24/06/2	5	24/06/2	On_stre	On_line	The	3 Inch	4 Inch	300	150	RF	RF	N/A	- 65PSV6 14006 TFL -65
	FL)		14006	06)	LT(L)	Bar		Bar(g)	Bar(g)		WCB A			004		009	am		DELTA CO.,Ltd.								 65PSV6 14006
9159	TFLL(T FL)	TFL	65PSV6 14007	'61P062A/B		5.6-6 Bar	175 C	10.5 Bar(g)	10.78 Bar(g)	SAPAG	5786.1 A VCB A	'184714*	pass	22/05/2 009	5	22/05/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6 14007
9160	TFLL(T FL)	TFL	65PSV6 14007	'61P062A/B	ASPHA LT(L)	5.6-6 Bar	175 C	10.5 Bar(g)	10.78 Bar(g)	SAPAG	5786.1 A VCB A	'184714*	pass	20/06/2 008	5	20/06/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - - 65PSV6
9161	TFLL(T FL)	TFL	65PSV6 14007	'61P062A/B	ASPHA LT(L)	5.6-6 Bar	175 C	10.5 Bar(g)	10.78 Bar(g)	SAPAG	5786.1 A VCB A	'184714*	pass	12/12/2 002	5	12/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14007 TFL -65 - - - 65PSV6
9162	TFLL(T FL)	TFL	65PSV6 14101	'61T062A SUCT		1.2 Kg/cm2	175 C	4.9 Bar(g)	5.04 Kg/cm2(SAPAG	5786.1 A VCB A	'184055*	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14007 TFL -65
9163	TFLL(T	TFL	65PSV6 14101	'61T062A SUCT	ASPHA LT(L)	1.2 Kg/cm2	175 C	4.9 Bar(g)	5.04 Kg/cm2(SAPAG	5786.1 A VCB	'184055*	pass	17/02/2 004	5	17/02/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	65PSV6 14101 TFL -65
9164	TFLL(T	TFL		'61T062A SUCT	ASPHA		175 C	4.9	g)	SAPAG	А	'184055*	pass	26/12/2	5		On stre	On line		3/4 Inch	1 Inch	150	150		F-	N/A	- 65PSV6 14101 TFL -65
	FL)		14101		LT(L)	Kg/cm2		Bar(g)	Kg/cm2(g)		A VCB A			002		007	am		CONTR					NPT/RF	NPT/RF		 65PSV6 14101
9165	TFLL(T FL)	TFL	65PSV6 14102	'61T062A	ASPHA LT(L)	5.5 Bar	175 C	9.5 Bar(g)	9.8 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184056*	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6 14102
9166	TFLL(T FL)	TFL	65PSV6 14102	'61T062A	ASPHA LT(L)	5.5 Bar	175 C	9.5 Bar(g)	9.8 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184056*	pass	16/02/2 004	5	16/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 14102

9167	TFLL(T FL)	TFL	65PSV6 14102	'61T062A	ASPHA LT(L)	5.5 Bar	175 C	9.5 Bar(g)	9.8 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184056*	pass	26/12/2 002	5	26/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 - - - 65PSV6 14102
9168	TFLL(T FL)	TFL	65PSV6 14103	'61P063A	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	9.8 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184057*	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line		3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 65PSV6
9169	TFLL(T FL)	TFL	65PSV6 14103	'61P063A		2-5.5 Bar	175 C	9.5 Bar(g)	9.8 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184057*	pass	16/02/2 004	5	16/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14103 TFL -65 - - - 65PSV6
9170	TFLL(T FL)	TFL	65PSV6 14103	'61P063A	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	9.8 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184057*	pass	16/01/2 003	5	16/01/2 008	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150		F- NPT/RF	N/A	14103 TFL -65 - - 65PSV6
9171	TFLL(T FL)	TFL	65PSV6 14104	'61T062B R/D	ASPHA LT(L)	6 Kg/cm2	175 C	9.2 Bar(g)	9.47 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'183335*	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14103 TFL -65 - - 65PSV6
9172	TFLL(T FL)	TFL	65PSV6 14104	'61T062B R/D	ASPHA LT(L)	6 Kg/cm2	175 C	9.2 Bar(g)	9.47 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'183335*	pass	16/02/2 004	5	16/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		14104 TFL -65 - - 65PSV6
9173	TFLL(T FL)	TFL	65PSV6 14104	'61T062B R/D		6 Kg/cm2	175 C	9.2 Bar(g)	9.47 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'183335*	pass	26/12/2 002	5		On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14104 TFL -65 - - 65PSV6
9174	TFLL(T FL)	TFL	65PSV6 14105	'61T062A SUCT	ASPHA LT(L)	1.2 Kg/cm2	175 C	4.9 Bar(g)	5.04 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184083*	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14104 TFL -65 - - 65PSV6
9175	TFLL(T FL)	TFL	65PSV6 14105	'61T062A SUCT		1.2 Kg/cm2	175 C	4.9 Bar(g)	5.04 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184083*	pass	10/02/2 004	5	10/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14105 TFL -65 - - 65PSV6
9176	TFLL(T FL)	TFL	65PSV6 14105	'61T062A SUCT	ASPHA LT(L)	1.2 Kg/cm2	175 C	4.9 Bar(g)	5.04 Kg/cm2(g)	SAPAG	5786.1 A VCB A	'184083*	pass	24/12/2 002	5		On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		14105 TFL -65 - - - -
9177	TFLL(T FL)	TFL	65PSV6 14106	'61T062A	ASPHA LT(L)	5.5 Bar	175 C	9.5 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'184082*	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150		F- NPT/RF	N/A	14105 TFL -65 - - 65PSV6
9178	TFLL(T FL)	TFL	65PSV6 14106	'61T062A	ASPHA LT(L)	5.5 Bar	175 C	9.5 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'184082*	pass	16/02/2 004	5	16/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		14106 TFL -65 - - 65PSV6
9179	TFLL(T FL)	TFL	65PSV6 14106	'61T062A	ASPHA LT(L)	5.5 Bar	175 C	9.5 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'184082*	pass	26/12/2 002	5	26/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14106 TFL -65 - - 65PSV6
9180	TFLL(T FL)	TFL	65PSV6 14107	'61P063B		2-5.5 Bar	175 C	9.5 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'184063*	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14106 TFL -65
9181	TFLL(T FL)	TFL	65PSV6 14107	'61P063B	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	N/A	SAPAG	5786.1 A VCB A	'184063*	pass	16/02/2 004	5	16/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14107 TFL -65 65PSV6
9182	TFLL(T FL)	TFL	65PSV6 14107	'61P063B	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	N/A		5786.1 A VCB A	'184063*	pass	10/01/2 003	5	10/01/2 008	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14107 TFL -65 - - 65PSV6
9183	TFLL(T FL)	TFL	65PSV6 14108	'61P063A	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	8.74 Kg/cm2(g)	SAPAG	8101M A WCB A	'184373	pass	03/11/2 010	5		On_stre am	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	14107 TFL -65
9184	TFLL(T FL)	TFL	65PSV6 14108	'61P063A	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	8.74 Kg/cm2(g)	SAPAG	8101M A WCB A	'184373	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF		14108 TFL -65 - - 65PSV6 14108

9185	TFLL(T FL)	TFL	65PSV6 14109	'61P063B	ASPHA LT(L)	2-5.5 Bar	175 C	9.4 Bar(g)	8.56 Bar(g)	SAPAG	8101 MA VCB A	'184374*	pass	01/11/2 013	5	01/11/2 018	On_stre am	On_line	TNK	4 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6
9186	TFLL(T FL)	TFL	65PSV6 14109	'61P063B	ASPHA LT(L)	2-5.5 Bar	175 C	9.4 Bar(g)	8.56 Bar(g)	SAPAG	8101 MA VCB A	'184374*	pass	19/06/2 008	5	19/06/2 013	On_stre am	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	14109 TFL -65 65PSV6
9187	TFLL(T FL)	TFL	65PSV6 14109	'61P063B	ASPHA LT(L)	2-5.5 Bar	175 C	9.4 Bar(g)	8.56 Bar(g)	SAPAG	8101 MA VCB A	'184374*	pass	17/12/2 002	5	17/12/2 007	On_stre am	On_line	PVN CONTR ACTOR	4 Inch	6 Inch	150	150	RF	RF	N/A	14109 TFL -65
9188	TFLL(T FL)	TFL	65PSV6 14110	'61T062A/B R/D	ASPHA LT(L)	6 Bar	175 C	10 Bar(g)	10.29 Bar(g)	SAPAG	5786.1 A VCB A	'184810*	pass	11/07/2 013	3	11/07/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14109 TFL -65
9189	TFLL(T FL)	TFL	65PSV6 14110	'61T062A/B R/D	ASPHA LT(L)	6 Bar	175 C	10 Bar(g)	10.29 Bar(g)	SAPAG	5786.1 A VCB A	'184810*	pass	16/06/2 008	3	16/06/2 011	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14110 TFL -65 65PSV6
9190	TFLL(T FL)	TFL	65PSV6 14110	'61T062A/B R/D	ASPHA LT(L)	6 Bar	175 C	10 Bar(g)	10.29 Bar(g)	SAPAG	5786.1 A VCB A	'184810*	pass	10/01/2 003	3	10/01/2 006	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14110 TFL -65 65PSV6
9191	TFLL(T FL)	TFL	65PSV6 14111	'61P063A TO T/L	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	9.79 Bar(g)	SAPAG	5786.1 A VCB A	'184716*	pass	09/07/2 013	3	09/07/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14110 TFL -65 65PSV6
9192	TFLL(T FL)	TFL	65PSV6 14111	'61P063A TO T/L	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	9.79 Bar(g)	SAPAG	5786.1 A VCB A	'184716*	pass	16/06/2 008	3	16/06/2 011	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14111 TFL -65 65PSV6
9193	TFLL(T FL)	TFL	65PSV6 14111	'61P063A TO T/L	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	9.79 Bar(g)	SAPAG	5786.1 A VCB A	'184716*	pass	19/12/2 002	3	19/12/2 005	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14111 TFL -65 65PSV6
9194	TFLL(T FL)	TFL	65PSV6 14112	'61P063B TO D/L	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	9.5 Bar(g)	SAPAG	5786.1 A VCB A	'184717*	pass	10/07/2 013	5	10/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14111 TFL -65 65PSV6
9195	TFLL(T FL)	TFL	65PSV6 14112	'61P063B TO D/L	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	9.5 Bar(g)	SAPAG	5786.1 A VCB A	'184717*	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14112 TFL -65 65PSV6
9196	TFLL(T FL)	TFL	65PSV6 14112	'61P063B TO D/L	ASPHA LT(L)	2-5.5 Bar	175 C	9.5 Bar(g)	9.5 Bar(g)	SAPAG	5786.1 A VCB A	'184717*	pass	16/01/2 003	5	16/01/2 008	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14112 TFL -65 65PSV6
9197	TFLL(T FL)	TFL	65PSV6 14201	'61T063B SUCT	ASPHA LT(L)	1.2 Kg/cm2	175 C	4.9 Bar(g)	5.04 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'184058	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14112 TFL -65
9198	TFLL(T FL)	TFL	65PSV6 14201	'61T063B SUCT	ASPHA LT(L)	1.2 Kg/cm2	175 C	4.9 Bar(g)	5.04 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'184058	pass	10/02/2 004	5	10/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 14201
9199	TFLL(T FL)	TFL	65PSV6 14202	'61T063A	ASPHA LT(L)	2.5 Bar	175 C	10.1 Bar(g)	10.39 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'184059	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - -
9200	TFLL(T FL)	TFL	65PSV6 14202	'61T063A	ASPHA LT(L)	2.5 Bar	175 C	10.1 Bar(g)	10.39 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'184059	pass	09/02/2 004	5	09/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14202 TFL -65 - - - 65PSV6 14202
9201	TFLL(T FL)	TFL	65PSV6 14203	'61T063B R/D	ASPHA LT(L)	6 Kg/cm2	175 C	9 Bar(g)	9.47 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'183336	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 14203
9202	TFLL(T FL)	TFL	65PSV6 14203	'61T063B R/D	ASPHA LT(L)	6 Kg/cm2	175 C	9 Bar(g)	9.47 Kg/cm2(g)	SAPAG	5786.1 A WCB A	'183336	pass	09/02/2 004	5	09/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 14203

9203	TFLL(T FL)	TFL	65PSV6 14205	'61P064A	ASPHA LT(L)	2.5-5 Bar	175 C	10 Bar(g)	10.19 Bar(g)	SAPAG	5786.1 A WCB A	'184061*	pass	10/07/2 013	3	10/07/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 65PSV6
9204	TFLL(T FL)	TFL	65PSV6 14205	'61P064A	ASPHA LT(L)	2.5-5 Bar	175 C	10 Bar(g)	10.19 Bar(g)	SAPAG	5786.1 A WCB A	'184061*	pass	20/06/2 008	3	20/06/2 011	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14205 TFL -65 - - - 65PSV6
9205	TFLL(T FL)	TFL	65PSV6 14205	'61P064A		2.5-5 Bar	175 C	10 Bar(g)	10.19 Bar(g)	SAPAG	5786.1 A WCB	'184061*	pass	12/12/2 002	3		On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14205 TFL -65
9206	TFLL(T	TFL	65PSV6 14206	'61P064B	ASPHA LT(L)	2.5-5 Bar	175 C	10.1 Bar(g)	N/A	SAPAG	5786.1 A WCB	'184062	pass	03/11/2 010	5	03/11/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	65PSV6 14205 TFL -65
9207	TFLL(T	TEI		'61P064B			175 C	10.1	N/A	SAPAG	А	'184062	pass	10/02/2	5			On_line	Delta	3/4 Inch	1 Inch	150	150	F-	F-	N/A	- 65PSV6 14206 TFL -65
3207	FL)	11.5	14206	01F 004D	LT(L)	Bar	1750	Bar(g)	IVA	SAI AG	A WCB	104002	pass	004	3	009	am	OII_IIIIe	Co.,Ltd.	3/4 (1101)	TITICIT	130	130	NPT/RF	NPT/RF	N/A	65PSV6 14206
9208	TFLL(T FL)	TFL	65PSV6 14207	'61T063A SUCT	ASPHA LT(L)	3 Bar	175 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184068	pass	03/11/2 010	5	03/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65
9209	TFLL(T FL)	TFL	65PSV6 14207	'61T063A SUCT	ASPHA LT(L)	3 Bar	175 C	4.9 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184068	pass	09/02/2 004	5		On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	14207 TFL -65 - 65PSV6
9210	TFLL(T FL)	TFL	65PSV6 14208	'61P064A	ASPHA LT(L)	2.5-5 Bar	175 C	10.1 Bar(g)	9.36 Kg/cm2(g)	SAPAG	8101 PA WCB A	'184375	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	14207 TFL -65
9211	TFLL(T FL)	TFL	65PSV6 14208	'61P064A		2.5-5 Bar	175 C	10.1 Bar(g)	9.36 Kg/cm2(SAPAG	8101 PA	'184375	pass	31/05/2 004	5	31/05/2 009	On_stre	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	65PSV6 14208 TFL -65
9212	TFLL(T	TFL		'61P064B		2.5-5	175 C	10.1	g)		WCB A 8101	'184376	pass	11/11/2	5			On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	- 65PSV6 14208 TFL -65
	FL)		14209		LT(L)	Bar		Bar(g)	Kg/cm2(g)		P/A WCB A			010		015	am										 - 65PSV6 14209
9213	TFLL(T FL)	TFL	65PSV6 14209	'61P064B		2.5-5 Bar	175 C	10.1 Bar(g)	9.36 Kg/cm2(g)		8101 P/A WCB A	'184376	pass	14/06/2 004	5	14/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	150	150	RF	RF	N/A	TFL -65 - - - - 65PSV6 14209
9214	TFLL(T FL)	TFL	65PSV6 14210	'61P064A	ASPHA LT(L)	2.5-5 Bar	175 C	10.1 Bar(g)	10.38 Bar(g)	SAPAG	5786.1 A WCB A	'184718*	pass	10/07/2 013	5	10/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	TFL -65 - - - 65PSV6
9215	TFLL(T FL)	TFL	65PSV6 14210	'61P064A	ASPHA LT(L)	2.5-5 Bar	175 C	10.1 Bar(g)	10.38 Bar(g)	SAPAG	5786.1 A WCB A	'184718*	pass	20/06/2 008	5	20/06/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	14210 TFL -65
9216	TFLL(T FL)	TFL	65PSV6 14210	'61P064A		2.5-5 Bar	175 C	10.1 Bar(g)	10.38 Bar(g)	SAPAG	5786.1 A WCB	'184718*	pass	10/01/2 003	5	10/01/2 008	On_stre	On_line	CONTR	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	65PSV6 14210 TFL -65
9217	TFLL(T	TFL	65PSV6 14211	'61P064A	ASPHA LT(L)	2.5-5 Bar	175 C	10.1 Por(a)	10.6	SAPAG	5786.1	'184719	pass	11/11/2	5	11/11/2 015	On_stre	On_line	ACTOR Delta	3/4 Inch	1 Inch	150	150	F-	F- NPT/RF	N/A	65PSV6 14210 TFL -65
0040	TFLL(T	TEI		'61P064A	ASPHA		175 C		Kg/cm2(g)	CADAC	A WCB A 5786.1	1404740		010	-	11/02/2		0- 6	Dalla	3/4 Inch	41	150	150		F-	N/A	65PSV6 14211 TFL -65
9218	FL)	IFL	14211	01F004A	LT(L)	Bar	1/36	Bar(g)	10.6 Kg/cm2(g)	SAPAG	A WCB A	104/13	pass	004	J	009	on_stre am	On_line	Co.,Ltd.	S/4 INCh	1 IIICH	100	100	NPT/RF			 65PSV6 14211
9219	TFLL(T FL)	TFL	65PSV6 14601	'DISCH 61P084	SLOP OIL(L)	3 Bar	70 C	10.5 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184084	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - 65PSV6 14601
9220	TFLL(T FL)	TFL	65PSV6 14601	'DISCH 61P084	SLOP OIL(L)	3 Bar	70 C	10.5 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184084	pass	26/01/2 005	5	26/01/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65 - - 65PSV6 14601

9221	TFLL(T FL)	TFL	65PSV6 14602	'61P084	SLOP OIL(L)	3 Bar	70 C	10.5 Bar(g)	10.4 Bar(g)	SAPAG	8201 E A WCB A	'184599	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF		TFL -65 65PSV6	
9222	TFLL(T	TFL	65PSV6 14602	'61P084	SLOP OIL(L)	3 Bar	70 C	10.5 Bar(g)	10.4 Bar(g)	SAPAG	8201 E A WCB	'184599	pass	02/02/2 005	5	02/02/2 010	On_stre	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF		14602 TFL -65	
	FL)		14002		OIL(L)			Bai(g)	Bai(g)		A			005		010	alli		Co.,Liu.								65PSV6 14602	
9223	TFLL(T FL)	TFL	65PSV6 14801	'M/F61P092(Jetty)	SLOP OIL(L)	N/A	N/A	4.4 Bar(g)	N/A	SAPAG	8201 E A WCB A	'184600	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 65PSV6	
9224	TFLL(T	TFL	65PSV6	'M/F61P092(Jetty)	SLOP	N/A	N/A	4.4	N/A	SAPAG	8201 E	'184600	pass	26/01/2	5	26/01/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-	F-		14801 TFL -65	
	FL) `		14801	, ,,	OIL(L)			Bar(g)			A WCB A		·	005		010	am		Co.,Ltd.					NPT/RF	NPT/RF		 65PSV6 14801	
9225	TFLL(T FL)	TFL	65PSV6 14901	'3/4/300# PIG SYSTEM	LUBE OIL (L)	11 Bar	60 C	15.3 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184067	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	F- NPT/RF	F- NPT/RF		TFL -65 - 65PSV6	
9226	TFLL(T	TFL	65PSV6	'3/4/300# PIG	LUBE	11 Bar	60 C	15.3	N/A	SAPAG	5786.1	'184067	pass		5	23/02/2		On_line	Delta	3/4 Inch	1 Inch	150	150	F-	F		14901 TFL -65	
	FL)		14901	SYSTEM	OIL (L)			Bar(g)			A WCB A			004		009	am		Co.,Ltd.					NPT/RF	NP1/RF		 65PSV6 14901	
9227	TFLL(T FL)	TFL	65PSV6 14902	'3/4/300# PIG SYSTEM	LUBE OIL (L)	11 Bar	60 C	13.8 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184066	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 	
9228	TFLL(T	TEI	65PSV6	'3/4/300# PIG	LUBE	11 Bar	60 C	13.8	N/A	SAPAG	5786.1	'184066	pass	23/02/2	5	23/02/2	On stre	On line	Delta	3/4 Inch	1 Inch	300	150	F-	F-		65PSV6 14902 TFL -65	
0220	FL)		14902	SYSTEM	OIL (L)	r i Bai		Bar(g)		0,11,710	A WCB A	10.1000	paco	004		009	am	011_11110	Co.,Ltd.	6, 1 111611			100	NPT/RF	NPT/RF		65PSV6 14902	
9229	TFLL(T FL)	TFL	65PSV6 14903	'PIG SYSTEM(LINE7)	LUBE OIL (L)	11 Bar	60 C	35.2 Bar(g)	N/A	SAPAG	5786.1 A WCB	'184068	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF	N/A	TFL -65	
											A																65PSV6 14903	
9230	TFLL(T FL)	TFL	65PSV6 14903	'PIG SYSTEM(LINE7)	LUBE OIL (L)	11 Bar	60 C	35.2 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184068	pass	23/02/2 004	5	23/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 65PSV6 14903	
9231	TFLL(T FL)	TFL	65PSV6 14904	'6"LUB6150052A22- 30D	LUBE OIL (L)	N/A	N/A	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB	'184064	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF		TFL -65	
											^																65PSV6 14904	
9232	TFLL(T FL)	TFL	65PSV6 14904	'6"LUB6150052A22- 30D	LUBE OIL (L)	N/A	N/A	38.7 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184064	pass	03/03/2 004	5	03/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF		TFL -65 - - 65PSV6	
9233	TFLL(T	TFL	65PSV6 14905	'3/4/300# PIG SYSTEM	N/A	11 Bar	60 C	35.2 Bar(g)	N/A	SAPAG	5786.1 A WCB	'184080	pass	11/11/2 010	5	11/11/2 015	On_stre	On_line	Delta	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		14904 TFL -65	
								(9)			A																- 65PSV6 14905	
9234	TFLL(T FL)	TFL	65PSV6 14905	'3/4/300# PIG SYSTEM	N/A	11 Bar	60 C	35.2 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'184080	pass	02/03/2 004	5	02/03/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F- NPT/RF	F- NPT/RF		TFL -65 	
																	_						ļ				65PSV6 14905	
9235	TFLL(T FL)	TFL	65PSV6 14952	LINE DISCHARGE 61P508A/B TO JETTY AT PIG LAUNCHER	EXTR (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
9236	TFLL(T FL)	TFL	65PSV6 15101	'61E054(Faline)	WASTE GAS (G)- ETHYL ENE	N/A	N/A	19.3 Bar(g)	N/A	SAPAG	Z 8192 FA WCB A	'181936	pass	29/07/2 011	5	29/07/2 016	On_stre am	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf
9237	TFLL(T FL)	TFL	65PSV6 15101	'61E054(Faline)		N/A	N/A	19.3 Bar(g)	N/A	SAPAG	Z 8192 FA WCB A	'181936	pass	23/02/2 004	5	23/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	N/A	MAS_MM_540137 PRD TFLL.pdf
9238	TFLL(T FL)	TFL	65PSV6 15205	'61T081	Propane (L)	11.5 Bar	42/-43 C	20.6 Bar(g)	N/A	SAPAG	5786.1A WCBA	'182456	pass	23/02/2 013	5	23/02/2 018	On_stre	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65	
					(-/			(9)																			- 65PSV6 15205	

9239	TFLL(T FL)	TFL	65PSV6 15205	'61T081	Propane (L)	11.5 Bar	42/-43 C	20.6 Bar(g)	N/A	SAPAG	5786.1A WCBA	'182456	pass	10/06/2	5	10/06/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
9240	TFLL(T	TFL	65PSV6	'61T081	Propane	11 5 Bar	12/-13	20.6	N/A	SAPAG	5786.1A	'182456	pass	02/12/2	5	02/12/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	65PSV6 15205 TFL -65
9240	FL)	IFL	15205	611061	(L)	II.S Bai	C C	Bar(g)	IN/A	SAFAG	WCBA	102430	pass	005	5	010	am	On_line	IVIAST	3/4 IIICII	i ilicii	IN/A	N/A	r-ine i	F-INF I	N/A	65PSV6 15205
9241	TFLL(T	TFL	65PSV6 15205	'61T081	Propane (L)	11.5 Bar	42/-43 C	20.6 Bar(g)	N/A	SAPAG	5786.1A WCBA	'182456	pass	29/03/2 004	5	29/03/2 009	On_stre	On_line	The DELTA	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
	,				,			(3)											CO.,Ltd.								- 65PSV6 15205
9242	TFLL(T FL)	TFL	65PSV6 15205	'61T081	Propane (L)	11.5 Bar	42/-43 C	20.6 Bar(g)	N/A	SAPAG	5786.1A WCBA	182456	pass	25/03/2 002	5	25/03/2 007	On_stre am	On_line	RMA32	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
0040	TELL (T	TCI	CEDC)/C	ICATORO	December	45.40	407.40	24	24	CARAC	570C 4	1400454		20/04/2	-	20/04/2	0	On line	DELTA	2/4 la ab	4 1	200	450	E NDT	E NIDT	Madal	65PSV6 15205
9243	TFLL(T FL)	TFL	65PSV6 15206	'61T082	Propane (L)	Bar	42/-43 C	Kg/cm2(g)	Kg/cm2(g)	SAPAG	5786.1 A 53 A	'182454	pass	26/04/2 012	5	26/04/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	Metal Seat	TFL -65 65PSV6
9244	TFLL(T	TFL	65PSV6 15206	'61T082	Propane (L)	15-18 Bar	42/-43 C	21 Kg/cm ² /	21 Kg/cm ² /	SAPAG	5786.1 A 53 A	'182454	pass	21/08/2 007	5	21/08/2 012	On_stre	On_line	MA31	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	Metal Seat	15206 TFL -65
	' '		13200		(L)	Dai		g)	Kg/cm2(g)		A 33 A			007		012	am									Jean	65PSV6 15206
9245	TFLL(T FL)	TFL	65PSV6 15206	'61T082	Propane (L)	15-18 Bar	42/-43 C	21 Kg/cm2(21 Kg/cm2(SAPAG	5786.1 A 53 A	'182454	pass	23/02/2 004	5	23/02/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	F-NPT	F-NPT	Metal Seat	TFL -65
								g)	g)																		- 65PSV6 15206
9246	TFLL(T FL)	TFL	65PSV6 15207	'61T081/082	Propane (L)	18.5 Bar	42/-43 C	26.5 Bar(g)	N/A	SAPAG	5786.1 A WCB	'182455*	pass	10/06/2 009	5	10/06/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
																			Co.,Lid.								65PSV6 15207
9247	TFLL(T FL)	TFL	65PSV6 15207	'61T081/082	Propane (L)	18.5 Bar	42/-43 C	26.5 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182455*	pass	13/10/2 006	5	13/10/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 -
																											65PSV6 15207
9248	TFLL(T FL)	TFL	65PSV6 15207	'61T081/082	Propane (L)	18.5 Bar	42/-43 C	26.5 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182455*	pass	20/06/2 006	5	20/06/2 011	On_stre am	On_line	ММЗ	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
	<u> </u>				_								1		_												65PSV6 15207
9249	TFLL(T FL)	TFL	65PSV6 15207	'61T081/082	Propane (L)	18.5 Bar	42/-43 C	26.5 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182455*	pass	29/03/2 004	5	29/03/2 009	On_stre am	On_line	The DELTA CO.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65
2052	TELL (T	T	0500010	IO4T004/000		10.5 D	407.40	20.5	N/A	04040	5700.4	1400.455*		10/01/0	_	10/01/0	0	0. 5	D) Al	0/411	411	11/4		ENDT	E NIDT		65PSV6 15207
9250	TFLL(T FL)	TFL	65PSV6 15207	'61T081/082	Propane (L)	18.5 Bar	42/-43 C	26.5 Bar(g)	N/A	SAPAG	5786.1 A WCB A	'182455*	pass	10/01/2 003	5	10/01/2	On_stre am	On_line	PVN CONTR ACTOR	3/4 Inch	1 Inch	N/A	N/A	F-NPT	F-NPT	N/A	TFL -65 - - 65PSV6
9251	TFLL(T	TFL	65PSV6	'61P081	Propane	7 Bar	42/-43	50.2	N/A	SAPAG	5786.1	'184111	pass	29/07/2	5	29/07/2	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	15207 N/A
9252	FL) TFLL(T	TFL	15208 65PSV6	'61P081	(L) Propane	7 Bar	42/-43	Bar(g) 50.2	N/A	SAPAG	A 53 A 5786.1	'184111	pass	25/02/2	5	25/02/2	am On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	F-NPT	F-NPT	N/A	N/A
9253	FL) TFLL(T FL)	TFL	15208 65PSV6 15209	'61P082A	Propane	12.5 Bar	42/-43 C	58.35 Bar(g)	N/A	SAPAG	A 53 A 5786.1 A 53 A	'184150	pass	29/07/2 011	5	29/07/2 016	On_stre	On_line	Co.,Ltd.	3/4 Inch	1 Inch	600	150	F-NPT	F-NPT	N/A	N/A
9254	TFLL(T FL)	TFL	65PSV6 15209	'61P082A	` '	12.5 Bar	42/-43 C	58.35 Bar(g)	N/A	SAPAG	5786.1 A 53 A	'184150	pass	23/02/2 004	5	23/02/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	600	150	F-NPT	F-NPT	N/A	N/A
9255	TFLL(T FL)	TFL	65PSV6 19571	'M/R 69P065(6195005)	ASPHA LT(L)	10.5 Bar	175 C	15 Bar(g)	N/A	ANDER SON	JL40JC D20-	'95/49432	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
				61T064B							JG0174																- 65PSV6 19571
9256	TFLL(T FL)	TFL	65PSV6 19571	69P065(6195005)	ASPHA LT(L)	10.5 Bar	175 C	15 Bar(g)	N/A	ANDER SON	D20-	'95/49432	pass	25/06/2 008	5	25/06/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
				61T064B							JG0174																65PSV6 19571
9257	TFLL(T FL)	TFL	65PSV6 19571	'M/R 69P065(6195005) 61T064B	ASPHA LT(L)	10.5 Bar	175 C	15 Bar(g)	N/A	ANDER SON	JL40JC D20- JG0174	'95/49432	pass	20/06/2 008	5	20/06/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
	_												1														65PSV6 19571
9258	TFLL(T FL)	TFL	65PSV6 19571	'M/R 69P065(6195005) 61T064B	ASPHA LT(L)	10.5 Bar	175 C	15 Bar(g)	N/A	ANDER SON	JL40JC D20- JG0174	'95/49432	pass	08/06/2 004	5	08/06/2 009	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65
																											65PSV6 19571

9259	TFLL(T FL)	TFL	65PSV6 19572	'61T064C	ASPHA LT(L)	10.5 Bar	175 C	5 Bar(g)	N/A	ANDER SON	JL40JC D20- JG0073	'95/49433	pass	18/11/2 010	5	18/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 - 65PSV6	
9260	TFLL(T	TFL	65PSV6 19572	'61T064C	ASPHA LT(L)	10.5 Bar	175 C	5 Bar(g)	N/A	ANDER SON	JL40JC D20-	'95/49433	pass	08/06/2 004	5	08/06/2 009	On_stre	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	19572 TFL -65	
	,				, ,						JG0073																- 65PSV6 19572	
9261	TFLL(T FL)	TFL	65PSV6 19573	'61P065A/B		5.5-14 Bar	175 C	15 Bar(g)	N/A	ANDER SON	JL40JC D20- JG0174	'95/49431	pass	25/11/2 010	5	25/11/2 015	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TFL -65 65PSV6 19573	
9262	TFLL(T FL)	TFL	65PSV6 19574	'61P065A	ASPHA LT(L)	5.5-14 Bar	175 C	14.7 Bar(g)	N/A	SAPAG	404265	90094-49869-1	pass	07/11/2 013	5	07/11/2 018	On_stre am	On_line	TNK	6 Inch	6 Inch	300	300	F-NPT	F-NPT	N/A	TFL -65	
																											65PSV6 19574	
9263	TFLL(T FL)	TFL	65PSV6 19574	'61P065A	ASPHA LT(L)	5.5-14 Bar	175 C	14.7 Bar(g)	N/A	SAPAG	404265	90094-49869-1	pass	02/08/2 008	5	02/08/2 013	On_stre am	On_line	Delta	6 Inch	6 Inch	300	300	F-NPT	F-NPT	N/A	TFL -65 65PSV6 19574	
9264	TFLL(T FL)	TFL	65PSV6 19574	'61P065A		5.5-14 Bar	175 C	14.7 Bar(g)	N/A	SAPAG	404265	90094-49869-1	pass	25/06/2 008	5	25/06/2 013	On_stre am	On_line	Delta	6 Inch	6 Inch	300	300	F-NPT	F-NPT	N/A	TFL -65	
								107																			- 65PSV6 19574	
9265	TFLL(T FL)	TFL	65PSV6 19575	'61P065B	ASPHA LT(L)	5.5-14 Bar	175 C	14.7 Bar(g)	N/A	SAPAG	404265	A105N-164	pass	01/11/2 013	5	01/11/2 018	On_stre am	On_line	TNK	6 Inch	6 Inch	300	300	RF	RF	N/A	TFL -65 65PSV6 19575	
9266	TFLL(T FL)	TFL	65PSV6 19575	'61P065B	ASPHA LT(L)	5.5-14 Bar	175 C	14.7 Bar(g)	N/A	SAPAG	404265	A105N-164	pass	25/06/2 008	5	25/06/2 013	On_stre am	On_line	Delta	6 Inch	6 Inch	300	300	RF	RF	N/A	TFL -65	
																											- 65PSV6 19575	
9267	TFLL(T FL)	TFL	PSV102 51	'4"-FG-6110254-A24	LPG(G)	5 Bar	40 C	19.4 Bar(g)	17.4 Bar(g)	CONSO LIDATE D	YC0220 275000 1	'1906-00FC-1-CC-S-31	pass	12/05/2 004	5	12/05/2 009	On_stre am	On_line	MA1	1.2 Inch	2 Inch	N/A	N/A	N/A	RF		TFL -10 PSV102	
9268	TFLL(T FL)	TFL	PSV520	'61T081	N/A	N/A	N/A	19.3 Bar(g)	N/A	N/A	N/A		pass	25/11/2 006	5	25/11/2 011	Turn_ar ound	On_line	MA32	4 Inch	6 Inch	300	150	RF	RF		51 N/A	
9269	TFLL(T FL)	TFL	PSV610 852	4"-EXTR-6108002- A24-300	N/A	N/A	N/A	36.7 Bar(g)	36.7 Bar(g)	LESER	4592.24 82	10715268	pass	15/03/2 013	5	15/03/2 018	On_stre am	N/A	ST	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9270	TFLL(T FL)	TFL	PSV619 552	3'-SL-6176001-A13- 50W	N/A	N/A	N/A	5.3 Bar(g)	N/A	LESER	4422.48 65	97.46630 29/1	pass	09/11/2 012	5	09/11/2 017	On_stre am	N/A	DELTA	3 Inch	4 Inch	150	150	N/A	N/A	Metal Seat	N/A	
9271	TFLL(T FL)	TFL	PSV619 554	3'-SL-61-095-3-7	N/A	N/A	N/A	5.3 Bar(g)	N/A	LESER	4422.48 65	97.46630 29/2	pass	09/11/2 012	5	09/11/2 017	On_stre am	N/A	DELTA	3 Inch	4 Inch	150	150	N/A	N/A	Metal Seat	N/A	
9272	TFLL(T FL)	TFL	PSV957 4	'M271101-60001- PUMP61P065A	Bitumen (L)	12 Bar	200 C	14.7 Bar(g)	N/A	OMH 2	N/A	'90094/4986	pass	08/08/2 007	5	08/08/2 012	On_stre am	On_line	Delta Co.,Ltd.	6 Inch	6 Inch	300	300	RF	RF	N/A	LUT -95 - PSV957	MAS_MM_530056PL ANT PRD LUT.pdf
9273	TFLT(T F2)	Law (Gas Tank every 1	PSV691 001A	'69T010	LPG(G)	N/A	40 C	276 PSI	N/A	FUKUI	REC261	'329399	pass	20/08/2 012	1	20/08/2 013	On_stre am	On_line	DELTA	3 Inch	4 Inch	300	150	RF	RF	Metal Seat	TF2 -69 - PSV691	
9274	TFLT(T	year) Law	PSV691	'69T010	LPG(G)	N/A	40 C	276 PSI	N/A	FUKUI	REC261	'329399	pass	13/03/2 007	1	13/03/2 008		On_line	MA31	3 Inch	4 Inch	300	150	RF	RF	Metal Seat	001A TF2 -69	
	F2)	(Gas Tank every 1 year)	001A											007		000	am										PSV691 001A	
9275	TFLT(T F2)	Law (Gas Tank	PSV691 001A	'69T010	LPG(G)	N/A	40 C	276 PSI	N/A	FUKUI	REC261	'329399	pass	24/11/2 005	1	24/11/2 006	On_stre am	On_line	MA31	3 Inch	4 Inch	300	150	RF	RF	Metal Seat	TF2 -69	
		every 1 year)																									PSV691 001A	
9276	TFLT(T F2)		PSV691 001B	'69T010	LPG(G)	7.5 Bar	35 C	276 PSI	N/A	FUKUI	REC261	'329400	pass	24/08/2 012	1		On_stre am	On_line	DELTA	3 Inch	4 Inch	300	150	RF	RF		TF2 -69 - PSV691 001B	
9277	TFLT(T F2)	Law (Gas	PSV691 001B	'69T010	LPG(G)	7.5 Bar	35 C	276 PSI	N/A	FUKUI	REC261	'329400	pass	13/03/2 007	1	13/03/2 008	On_stre am	On_line	MA31	3 Inch	4 Inch	300	150	RF	RF	_	TF2 -69	
		Tank every 1 year)															_										- PSV691 001B	
9278	TFLT(T F2)	Law (Gas Tank every 1	PSV691 001B	'69T010	LPG(G)	7.5 Bar	35 C	276 PSI	N/A	FUKUI	REC261	329400	pass	01/12/2 005	1	01/12/2 006	On_stre am	On_line	MA31	3 Inch	4 Inch	300	150	RF	RF		TF2 -69 - PSV691	
		year)														<u> </u>											001B	

9279	TFLT(T F2)	Law (Gas Tank every 1	PSV691 0901	69T078A	I-C5(G)	1.4 Bar	30 C	2.13 Bar(g)	N/A	FUKUI	REB161 (A)	'017029	pass	28/11/2 013	1	28/11/2 014	On_stre am	On_line	TNK	8 Inch	10 Inch	N/A	N/A	N/A	N/A	N/A	TF2 -03 PSV691
9280	TFLT(T F2)	year) Law (Gas Tank	PSV691 0901	69T078A	I-C5(G)	1.4 Bar	30 C	2.13 Bar(g)	N/A	FUKUI	REB161 (A)	'017029	pass	25/03/2 008	1	25/03/2 009	On_stre am	On_line	ST MAINTE NCE	8 Inch	10 Inch	N/A	N/A	N/A	N/A	N/A	0901 TF2 -03
9281	TFLT(T F2)	every 1 year) Law (Gas	PSV691 0902	69T078A	I-C5(G)	1.4 Bar	30 C	2.13 Bar(g)	N/A	FUKUI	REB161 (A)	'017030	pass	28/11/2 013	1	28/11/2 014	On_stre	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	PSV691 0901 TF2 -03
9282	TFLT(T	Tank every 1 year)	PSV691	69T078A	I-C5(G)	1.4 Bar	30 C	2.13	N/A	FUKUI	REB161	'017030	pass	25/03/2	1	25/03/2	On_stre	On line	ST	8 Inch	10 Inch	150	150	RF	RF	N/A	PSV691 0902 TF2 -03
0202	F2)	(Gas Tank every 1 year)	0902		. 66(6)		000	Bar(g)		. Gito.	(A)		paco	008	•	009	am	0.1_1.1.10	MAINTE NCE	0 111011	10 111011		1.00				PSV691 0902
9283	TFLT(T F2)	Law (Gas Tank every 1 year)	PSV691 0903	'69T078A	I-C5(G)	1.4 Bar	30 C	2.13 Bar(g)	N/A	OSAKA	REB161 (A)	'017031	pass	09/12/2 013	1	09/12/2 014	On_stre am	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	Metal Seat	TF2 -03 - PSV691 0903
9284	TFLT(T F2)	Law (Gas Tank every 1	PSV691 0903	'69T078A	I-C5(G)	1.4 Bar	30 C	2.13 Bar(g)	N/A	OSAKA	REB161 (A)	'017031	pass	25/03/2 008	1	25/03/2 009	On_stre am	On_line	ST MAINTE NCE	8 Inch	10 Inch	150	150	RF	RF	Metal Seat	TF2 -03 PSV691
9285	TFLT(T F2)	year) Law (Gas Tank	PSV691 0904	'69T078B	I-C5(G)	1.4 Bar	30 C	2.13 Bar(g)	N/A	FUKUI	REB161 (A)	'017030	pass	10/09/2 013	1	10/09/2 014	On_stre am	On_line	TNK	8 Inch	10 Inch	150	150	RF	RF	N/A	0903 TF2 -03
9286	TFLT(T F2)	every 1 year) Law (Gas	PSV691 0904	'69T078B	I-C5(G)	1.4 Bar	30 C	2.13 Bar(g)	N/A	FUKUI	REB161 (A)	'017030	pass	25/03/2 008	1	25/03/2 009	On_stre	On_line	ST MAINTE NCE	8 Inch	10 Inch	150	150	RF	RF	N/A	PSV691 0904 TF2 -03
9287	TFLT(T	Tank every 1 year)	PSV691	'69T078B	I-C5(G)	1.4 Bar	30 C	2.13	N/A	FUKUI	REB161	'017033	pass	10/09/2	1	10/09/2	On_stre	On_line		8 Inch	10 Inch	150	150	RF	RF	N/A	PSV691 0904 TF2 -03
	F2)	(Gas Tank every 1 year)	0905					Bar(g)						013		014	am										- - PSV691 0905
9288	TFLT(T F2)	Law (Gas Tank every 1 year)	PSV691 0905	'69T078B	I-C5(G)	1.4 Bar	30 C	2.13 Bar(g)	N/A	FUKUI	REB161	'017033	pass	25/03/2 008	1	25/03/2 009	On_stre am	On_line	STNAIN TENAN CE	8 Inch	10 Inch	150	150	RF	RF	N/A	TF2 -03 - PSV691 0905
9289	TFLT(T F2)	Law (Gas Tank every 1 year)	PSV692 101	'69T021	RICH NC4 (G)	2.8 Bar	40 C	7.55 Bar(g)	N/A	FUKUI	REC161 (A)	'421923	pass	21/09/2 011	1	21/09/2 012	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
9290	TFLT(T F2)	Law (Gas Tank every 1 year)	PSV692 101	'69T021	RICH NC4 (G)	2.8 Bar	40 C	7.55 Bar(g)	N/A	FUKUI	REC161 (A)	'421923	pass	01/06/2 006	1	01/06/2 007	On_stre am	On_line	MA31	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
9291	TFLT(T F2)	Law (Gas Tank every 1	PSV692 102	'69T021	RICH NC4 (G)	2.8 Bar	40 C	7.55 Bar(g)	N/A	FUKUI	REC161 (A)	'421924	pass	21/09/2 011	1	21/09/2 012	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
9292	TFLT(T F2)	Law (Gas Tank every 1 year)	PSV692 102	'69T021	RICH NC4 (G)	2.8 Bar	40 C	7.55 Bar(g)	N/A	FUKUI	REC161 (A)	'421924	pass	31/05/2 006	1	31/05/2 007	On_stre am	On_line	MA31	6 Inch	8 Inch	150	150	RF	RF	N/A	N/A
9293	TFLT(T F2)	Law (Gas Tank every 1 year)	PSV693 001	'69T009C	CH4 GAS(G)	7 Bar	28 C	271 PSI	N/A	SAPAG	8102-P- A-WCB- A	'180242	pass	07/04/2 012	1	07/04/2 013	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -69 - - PSV693 001
9294	TFLT(T F2)	Law (Gas Tank every 1	PSV693 001	'69T009C	CH4 GAS(G)	7 Bar	28 C	271 PSI	N/A	SAPAG	8102-P- A-WCB- A	'180242	pass	13/02/2 007	1	13/02/2 008	On_stre am	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -69 - - - PSV693 001
9295	TFLT(T F2)	Law (Gas Tank every 1	PSV693 001	'69T009C	CH4 GAS(G)	7 Bar	28 C	271 PSI	N/A	SAPAG	8102-P- A-WCB- A	'180242	pass	07/03/2 002	1	07/03/2 003	On_stre am	On_line	RMA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -69 PSV693
9296	TFLT(T F2)	year) Law (Gas	PSV693 002	'69T009C	CH4 GAS(G)	7 Bar	28 C	271 PSI	N/A	SAPAG	8102-P- A-WCB-	'180243	pass	07/04/2 012	1	07/04/2 013	On_stre	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	001 TF2 -69
	·	Tank every 1 year)									А																PSV693 002

9297	TFLT(T F2)	Law (Gas Tank every 1	PSV693 002	'69T009C	CH4 GAS(G)	7 Bar	28 C	271 PSI	N/A	SAPAG	8102-P- A-WCB- A	'180243	pass	13/02/2 007	1	13/02/2 008	On_stre am	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -69 PSV693	
9298	TFLT(T F2)	year) Law (Gas	PSV693 002	'69T009C	CH4 GAS(G)	7 Bar	28 C	271 PSI	N/A	SAPAG	8102-P- A-WCB-	'180243	pass	07/03/2 002	1	07/03/2 003	On_stre am	On_line	RMA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	002 TF2 -69	
		Tank every 1 year)									А																PSV693 002	
9299	TFLT(T F2)	Law (Gas Tank every 1 year)	PSV693 801	'69T068	SOUR LPG(G)	7.5 Bar	30 C		271.00 PSI	SAPAG	8102M A WCB A	'180303	pass	14/05/2 012	1	14/05/2 013	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -69 - PSV693 801	
9300	TFLT(T F2)	Law (Gas Tank	PSV693 801	'69T068	SOUR LPG(G)	7.5 Bar	30 C	271.00 PSI	271.00 PSI	SAPAG	8102M A WCB	'180303	pass	13/03/2 007	1	13/03/2 008	On_stre am	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -69	
9301	TFLT(T	every 1 year)	PSV693	990709	LPG(G)	N/A	178 C	271.00	271.00	SAPAG	8102M	'180304	pass	14/05/2	1	14/05/2	On stre	On line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal	PSV693 801 TF2 -69	
9301	F2)	(Gas Tank every 1 year)	802	091000	LFG(G)	IN/A	1780	PSI	PSI	SAFAG	A WCB A	160304	pass	012		013	am	On_line	TINK	4 mon	6 IIICII	300	150	KF	RF	Seat	PSV693 802	
9302	TFLT(T F2)	Law (Gas Tank every 1	PSV693 802	'69T068	LPG(G)	N/A	178 C	271.00 PSI	271.00 PSI	SAPAG	8102M A WCB A	'180304	pass	13/03/2 007	1	13/03/2 008	On_stre am	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -69 PSV693	
9303	TFLT(T F2)	year) Law (Gas	PSV693 802	'69T068	LPG(G)	N/A	178 C	271.00 PSI	271.00 PSI	SAPAG	8102M A WCB	'180304	pass	28/03/2 002	1	28/03/2 003	On_stre	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -69	
	. 2)	Tank every 1 year)	002						. 6.		A			002		000	u									Cour	- PSV693 802	
9304	F2)	Law (Maketi ng Tank every 1 year)	PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	31/07/2 013	1	31/07/2 014	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9305	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	16/07/2 012	1	16/07/2 013	On_stre am	On_line	DELTA	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9306	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	04/08/2 011	1	04/08/2 012	On_stre am	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9307	TFLT(T F2)	Law (Maketi ng Tank every 1	PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	30/08/2 010	1	30/08/2 011	On_stre am	On_line	Qaulitec h	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9308	TFLT(T F2)	Law (Maketi ng Tank every 1	PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	01/09/2 009	1	01/09/2 010	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9309	TFLT(T F2)	year) Law (Maketi ng Tank every 1 year)	PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	07/08/2 008	1	07/08/2 009	On_stre am	On_line	TF2 PLANT ON SIGHT	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9310	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	12/07/2 007	1	12/07/2 008	On_stre am	On_line	TOP TANK 69T009 A/B	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9311	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	28/07/2 005	1	28/07/2 006	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9312	TFLT(T F2)		PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	07/11/2 002	1	07/11/2 003	On_stre am	On_line	MA31m	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9313	TFLT(T F2)		PSV690 701	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329388	pass	13/12/2 001	1		On_stre am	On_line	RMA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9314			PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	31/07/2 013	1	31/07/2 014	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	

9315	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	16/07/2 012	1	16/07/2 013	On_stre am	On_line	DELTA	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9316	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	04/08/2 011	1	04/08/2 012	On_stre am	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9317	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	30/08/2 010	1	30/08/2 011	On_stre am	On_line	Qaulitec h	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9318	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	01/09/2 009	1	01/09/2 010	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9319	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	07/08/2 008	1	07/08/2 009	On_stre am	On_line	TF2 PLANT ON SIGHT	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9320	TFLT(T F2)		PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	12/07/2 007	1	12/07/2 008	On_stre am	On_line	TOP TANK 69T009 A/B	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9321	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	29/07/2 005	1	29/07/2 006	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9322	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	26/07/2 004	1	26/07/2 005	On_stre am	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9323	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	14/11/2 002	1	14/11/2 003	On_stre am	On_line	MA31m	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9324	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 702	'69T009A	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329389	pass	11/12/2 001	1	11/12/2 002	On_stre am	On_line	RMA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9325	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	31/07/2 013	1	31/07/2 014	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9326	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	16/07/2 012	1	16/07/2 013	On_stre am	On_line	DELTA	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9327	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	28/06/2 011	1	28/06/2 012	On_stre am	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9328	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	30/08/2 010	1	30/08/2 011	On_stre am	On_line	Qaulitec h	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9329	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	01/09/2 009	1	01/09/2 010	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9330	F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	07/08/2 008	1	07/08/2 009	On_stre am	On_line	TF2 PLANT ON SIGHT	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9331	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	12/07/2 007	1	12/07/2 008	On_stre am	On_line	TOP TANK 69T009 A/B	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9332	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	29/03/2 006	1	29/03/2 007	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	

9333	F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	fail	27/07/2 005	1	27/07/2 006	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9334	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	27/07/2 005	1	27/07/2 006	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9335	F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	07/11/2 002	1	07/11/2 003	On_stre am	On_line	MA31m	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9336	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 703	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329390	pass	13/12/2 001	1	13/12/2 002	On_stre am	On_line	RMA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9337	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	31/07/2 013	1	31/07/2 014	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9338	F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	16/07/2 012	1	16/07/2 013	On_stre am	On_line	DELTA	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9339	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	28/06/2 011	1	28/06/2 012	On_stre am	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9340	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	30/08/2 010	1	30/08/2 011	On_stre am	On_line	Qaulitec h	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9341	F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	01/09/2 009	1	01/09/2 010	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9342	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	07/08/2 008	1	07/08/2 009	On_stre am	On_line	TF2 PLANT ON SIGHT	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9343	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	12/07/2 007	1	12/07/2 008	On_stre am	On_line	TOP TANK 69T009 A/B	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9344	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	29/03/2 006	1	29/03/2 007	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9345	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	27/07/2 005	1	27/07/2 006	On_stre am	On_line	TF2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9346	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	26/07/2 004	1	26/07/2 005	On_stre am	On_line	MA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9347	F2)	Law (Maketi ng Tank every 1 year)	PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	14/11/2 002	1	14/11/2 003	On_stre am	On_line	MA31m	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9348			PSV690 704	'69T009B	Propane (G)*	4-8.5 Bar	27 C	19 Bar(g)	N/A	FUKUI	REC261	'329391	pass	11/12/2 001	1	11/12/2 002	On_stre am	On_line	RMA31	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	N/A	
9349	F2)	Law (Maketi ng Tank every 1 year)	PSV691 1001	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017034	pass	31/07/2 013	1	31/07/2 014	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9350		Law (Maketi ng Tank every 1 year)	PSV691 1001	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017034	pass	29/10/2 012	1	29/10/2 013	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	

9351	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1001	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017034	pass	17/07/2 012	1	17/07/2 013	On_stre am	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9352	F2) `	Law (Maketi ng Tank every 1 year)	PSV691 1001	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017034	pass	19/08/2 011	1	19/08/2 012	On_stre am	On_line	Qualitec h	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9353	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1001	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017034	pass	31/08/2 010	1	31/08/2 011	On_stre am	On_line	Qaulitec h	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9354	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1001	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017034	pass	02/09/2 009	1	02/09/2 010	On_stre am	On_line	TF2	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9355	F2) `	Law (Maketi ng Tank every 1 year)	PSV691 1002	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017035	pass	31/07/2 013	1	31/07/2 014	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9356	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1002	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017035	pass	29/10/2 012	1	29/10/2 013	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9357	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1002	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017035	pass	17/07/2 012	1	17/07/2 013	On_stre am	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9358	F2) `	Law (Maketi ng Tank every 1 year)	PSV691 1002	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017035	pass	19/08/2 011	1	19/08/2 012	On_stre am	On_line	Qualitec h	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9359	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1002	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017035	pass	31/08/2 010	1	31/08/2 011	On_stre am	On_line	Qaulitec h	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9360	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1002	'69T083A	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB 161	'017035	pass	02/09/2 009	1	02/09/2 010	On_stre am	On_line	TF2	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9361	F2) `	Law (Maketi ng Tank every 1 year)	PSV691 1003	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)		FUKUI	REB161	'017036	pass	31/07/2 013	1	31/07/2 014	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9362	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1003	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	'017036	pass	29/10/2 012	1	29/10/2 013	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9363	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1003	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	'017036	pass	17/07/2 012	1	17/07/2 013	On_stre am	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9364	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1003	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	'017036	pass	19/08/2 011	1	19/08/2 012	On_stre am	On_line	QUALIT ECH	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9365	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1003	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	'017036	pass	31/08/2 010	1	31/08/2 011	On_stre am	On_line	Qaulitec h	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9366	TFLT(T F2)	Law (Maketi ng Tank every 1 year)		'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	'017036	pass	02/09/2 009	1	02/09/2 010	On_stre am	On_line	TF2	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9367	F2)	Law	PSV691 1003	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	'017036	pass	10/03/2 008	1	10/03/2 009	On_stre am	On_line	ST MAINTE NCE	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9368	F2)	Law	PSV691 1004	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	017037	pass	31/07/2 013	1	31/07/2 014	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	

9369	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1004	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	017037	pass	29/10/2 012	1	29/10/2 013	On_stre am	On_line	TNK	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9370	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1004	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	017037	pass	17/07/2 012	1	17/07/2 013	On_stre am	On_line	DELTA	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9371	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1004	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	017037	pass	19/08/2 011	1	19/08/2 012	On_stre am	On_line	QUALIT ECH	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9372	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1004	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	017037	pass	31/08/2 010	1	31/08/2 011	On_stre am	On_line	Qaulitec h	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9373	F2)	Law (Maketi ng Tank every 1 year)	PSV691 1004	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	017037	pass	02/09/2 009	1	02/09/2 010	On_stre am	On_line	TF2	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9374	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1004	'69T083B	LPG(G)	6 Bar	30 C	8.88 Kg/cm2(g)	8.88 Kg/cm2(g)	FUKUI	REB161	017037	pass	10/03/2 008	1	10/03/2 009	On_stre am	On_line	ST MAINTE NCE	6 Inch	8 Inch	150	150	RF	RF	Metal Seat	N/A	
9375	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1101	'69T084	SOUR LPG(G)	6 Bar	30 C	19 Bar(g)	N/A	FUKUI	REB361	'017038	pass	05/09/2 013	1	05/09/2 014	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -03 - PSV691 1101	
9376	F2)	Law (Maketi ng Tank every 1 year)	PSV691 1101	'69T084	SOUR LPG(G)	6 Bar	30 C	19 Bar(g)	N/A	FUKUI	REB361	'017038	pass	17/07/2 012	1	17/07/2 013	On_stre am	On_line	DELTA	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -03 - PSV691 1101	
9377	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1101	'69T084	SOUR LPG(G)	6 Bar	30 C	19 Bar(g)	N/A	FUKUI	REB361	'017038	pass	19/08/2 011	1	19/08/2 012	On_stre am	On_line	QUALIT ECH	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -03 - PSV691 1101	
9378	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1101	'69T084	SOUR LPG(G)	6 Bar	30 C	19 Bar(g)	N/A	FUKUI	REB361	'017038	pass	12/02/2 008	1	12/02/2 009	On_stre am	On_line	ST MAINTE NCE	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -03 PSV691 1101	
9379	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1102	'69T084	SOUR LPG(G)	6 Bar	30 C	19 Bar(g)	N/A	FUKUI	REB361	'N/A	pass	05/09/2 013	1	05/09/2 014	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -03 PSV691 1102	
9380	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1102	'69T084	SOUR LPG(G)	6 Bar	30 C	19 Bar(g)	N/A	FUKUI	REB361	'N/A	pass	17/07/2 012	1	17/07/2 013	On_stre am	On_line	DELTA	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -03 PSV691 1102	
9381	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1102	'69T084	SOUR LPG(G)	6 Bar	30 C	19 Bar(g)	N/A	FUKUI	REB361	'N/A	pass	19/08/2 011	1	19/08/2 012	On_stre am	On_line	QUALIT ECH	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -03 PSV691 1102	
9382	TFLT(T F2)	Law (Maketi ng Tank every 1 year)	PSV691 1102	'69T084	SOUR LPG(G)	6 Bar	30 C	19 Bar(g)	N/A	FUKUI	REB361	'N/A	pass	12/02/2 008	1	12/02/2 009	On_stre am	On_line	ST MAINTE NCE	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF2 -03 PSV691 1102	
9383	TFLT(T F2)	LET DOWN STEAM	PSV691 0505	'14"CR/69P105C/D	CRUDE (L)	5 Bar	30 C	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331742	pass	01/06/2 011	5	01/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 PSV691 0505	
9384	TFLT(T F2)	LET DOWN STEAM	PSV691 0505	'14"CR/69P105C/D	CRUDE (L)	5 Bar	30 C	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331742	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 PSV691 0505	
9385	TFLT(T F2)	LET DOWN STEAM	PSV691 0603	'4"SH LET DOWN2BLOCK VALVE	100N PROD(L)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331745	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 PSV691 0603	
9386	F2)	LET DOWN STEAM	PSV691 1501	N/A	100N PROD(L)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331770	pass	01/09/2 011	5	01/09/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 1501	

9387	TFLT(T F2)	LET DOWN STEAM	PSV691 1501	N/A	100N PROD(L)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331770	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691
9388	TFLT(T F2)	LET DOWN STEAM	PSV691 2105	8"-MX-69121015-A12- 30D	100N PROD(L	4.2 Bar	30 C	9.79 Bar(g)	8.3 Bar(g)	CONSO LIDATE D	19096L C1CCD A 33	'TM 03928	pass	17/10/2 013	5	17/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1501 TF2 -08
9389	TFLT(T	LET	PSV691	8"-MX-69121015-A12-	100N	4.2 Bar	30 C	9.79	8.3	CONSO	MT-FT- LA 19096L	'TM 03928	pass	11/10/2	5	11/10/2	On stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 2105 TF2 -08
		DOWN STEAM	2105	30D	PROD(L)			Bar(g)	Bar(g)		C1CCD A 33 MT-FT- LA		,	010		015	am										PSV691 2105
9390	TFLT(T F2)	LET DOWN STEAM	PSV691 2105	8"-MX-69121015-A12- 30D	100N PROD(L)	4.2 Bar	30 C	9.79 Bar(g)	8.3 Bar(g)	CONSO LIDATE D	19096L C1CCD A 33 MT-FT- LA	'TM 03928	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
9391	TFLT(T F2)	LET DOWN STEAM	PSV691 2106	N/A	100N PROD(L)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331759	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08 PSV691
9392	TFLT(T F2)	LET DOWN STEAM	PSV691 4301	1	100N PROD(L)	N/A	N/A	15 Bar(g)	15.3 Bar(g)	HYDINT	D/710	500-300" RF/150"RF	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	2106 TF2 -69
9393	TFLT(T F2)	LET DOWN STEAM	PSV691 4301	1	100N PROD(L)	N/A	N/A	15 Bar(g)	15.3 Bar(g)	HYDINT	D/710	500-300" RF/150"RF	pass	15/07/2 009	5	15/07/2 014	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	4301 TF2 -69
9394	TFLT(T F2)	LET DOWN STEAM	PSV691 4301	1	100N PROD(L	N/A	N/A	15 Bar(g)	15.3 Bar(g)	HYDINT	D/710	500-300" RF/150"RF	pass	15/07/2 009	5	15/07/2 014	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	PSV691 4301 TF2 -69
9395		LET DOWN	PSV691 4401	'2"-SH-6944001-A21- 100W	Steam (G)*	N/A	N/A	6.5 Kg/cm2(6.57 Kg/cm2(FUKUI	REC161 -STM	'017040	pass	16/11/2 011	5	16/11/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 4301 N/A
9396	TFLT(T	LET DOWN	PSV691 4401	'2"-SH-6944001-A21- 100W		N/A	N/A	g) 6.5	g) 6.57 Kg/cm2(FUKUI	REC161 -STM	'017040	pass	08/03/2 002	5	08/03/2 007	On_stre	On_line	Contract or (LG)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9397	TFLT(T F2)	LET DOWN STEAM	PSV691 4401	'2"-SH-6944001-A21- 100W	Steam (G)*	N/A	N/A	g) 6.5 Kg/cm2(g) 6.57 Kg/cm2(FUKUI	REC161 -STM	'017040	fail	23/11/2 001	5	23/11/2 006	On_stre am	On_line	Contract or (LG)	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9398	TFLT(T F2)	LET DOWN STEAM	PSV691 4401	'2"-SH-6944001-A21- 100W	Steam (G)*	N/A	N/A	6.5 Kg/cm2(6.57 Kg/cm2(FUKUI	REC161 -STM	'017040	fail	06/11/2 001	5	06/11/2 006	On_stre am	On_line	RMA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9399	TFLT(T F2)	LET DOWN STEAM	PSV691 4402	'6"SL/PV -6914401	STEAM(Water)(L)	4 Bar	140 C	10 Kg/cm2(g)	10.1 Kg/cm2(g)	FUKUI	REC 161- STM	'018600	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	3 Inch	4 Inch	N/A	N/A	N/A	RF	N/A	TF2 -69 - PSV691 4402
9400	TFLT(T F2)	LET DOWN STEAM	PSV692 450	N/A	100N PROD(L)	N/A	N/A	10 Bar(g)	N/A	LESER	N/A	'97.72531/2	pass	19/07/2 013	5	19/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - PSV692
9401	F2) `	LET DOWN STEAM	PSV692 450	N/A	100N PROD(L)	N/A	N/A	10 Bar(g)	N/A	LESER	N/A	'97.72531/2	pass	29/09/2 008	5	29/09/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	450 TF2 -69 PSV692
9402	TFLT(T F2)	LET DOWN STEAM	PSV695 602	N/A	100N PROD(L)	8.5 Bar	N/A	15 Bar(g)	15.15 Bar(g)	N/A	608r421 /91/M		pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	450 TF2 -69 PSV695
9403	F2) `	LET DOWN STEAM	PSV698 101	'MAIN HEADEBLOCK VALVE)		8.7 Kg/cm2	188 C	10.98 Bar(g)	N/A	FUKUI	REC161 - STM(C)	'329417	pass	16/11/2 011	5	16/11/2 016	Turn_ar ound	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	602 TF2 -69 - - PSV698 101
9404	TFLT(T F2)	LET DOWN STEAM	PSV698 102	'4"SH LET DOWN2BLOCK VALVE	Steam (G)*	6 Bar	30 C	10.99 Bar(g)	11.32 Bar(g)	SAPAG	5786 1 A WCB A	'182166	pass	29/10/2 009	5	29/10/2 014	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	2 Inch	3 Inch	300	150	RF	RF	N/A	TF2 -69
9405	TFLT(T F2)	LET DOWN	PSV698 104	'R-D69T064A	RFM(G)	6 Bar	45 C	12 Bar(g)	12.12 Bar(g)	FARRIS	2GL A105-	'403095-11410	pass	16/11/2 011	5	16/11/2 016	On_stre	On_line	TNK	3 Inch	4 Inch	150	150	RF	RF	N/A	102 N/A
9406	TFLT(T F2)	DOWN STEAM LET DOWN	PSV698 104	'R-D69T064A	RFM(G)	6 Bar	45 C	12 Bar(g)	12.12 Bar(g)		A105- 170 2GL A105-	'403095-11410	pass		5	20/05/2 010	On_stre	On_line	MA31	3 Inch	4 Inch	150	150	RF	RF	N/A	N/A
	<u> </u>	STEAM	<u> </u>					L			170													1			

9407	TFLT(T F2)	PHASE 1	BV69T0 27A	'69T027A	N/A	N/A	N/A	5/-2.5 mbar(g)	N/A	PROTE GO	VD/TS1 50	'96/3291/0201	pass	01/07/2 009	10	01/07/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TF2 -69 -69T027 A -
9408	TFLT(T F2)	PHASE 1	BV69T0 27B	'69T027B	N/A	N/A	N/A	5/-2.5 mbar(g)	N/A	PROTE GO	VD/TS1 50	'96/3291/0202	pass	01/07/2	10	01/07/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	BV69T0 27A TF2 -69 -69T027 B -
9409	TFLT(T F2)	PHASE 1	BV69T0 27C	'69T027C	N/A	N/A	N/A	5/-2.5 mbar(g)	N/A	PROTE GO	VD/TS1 50	'96/3291/0203	pass	01/07/2 009	10	01/07/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	BV69T0 27B TF2 -69 -69T027 C - - - - - -
9410	TFLT(T F2)	PHASE 1	BV69T0 65	'69T065	N/A	N/A	N/A	50/-25 mmH2O	N/A	BREAT HER VALVE	K SBJF1	'BBPI-50975	pass	13/08/2 009	10	13/08/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	27C TF2 -69 -69T065 - BV69T0 65
9411	TFLT(T F2)	PHASE 1	BV69T0 75A	'69T075A	N/A	N/A	N/A	50/-15 mmH2O	N/A	MOTHE RWELL CONTR OL	380	'5819	pass	13/08/2 009	10	13/08/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TF2 -69 -69T075 A
9412	TFLT(T F2)	PHASE 1	BV69T0 75B	'69T075B	N/A	N/A	N/A	50/-15 mmH2O	N/A	MONTH ERWEL L CONTR OL/380	380	'5876	pass	30/07/2 009	10	30/07/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	75A TF2 -69 - 69T075 B BV69T0
9413	TFLT(T F2)	PHASE 1	PSV690 101	'JETTY TO 69T001	CRUDE 32.6 DegAPI(L)	3 Bar	35 C	17.16 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329379	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	75B TF2 -69 PSV690 101
9414	TFLT(T F2)	PHASE 1	PSV690 101	'JETTY TO 69T001	CRUDE 32.6 DegAPI(L)	3 Bar	35 C	17.16 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329379	pass	07/01/2 005	5	07/01/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV690 101
9415	TFLT(T F2)	PHASE 1	PSV690 102	'69P013 TO 69T001	SLOP OIL(L)	3 Bar	35 C	8.83 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329380	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
9416	TFLT(T F2)	PHASE 1	PSV690 102	'69P013 TO 69T001	SLOP OIL(L)	3 Bar	35 C	8.83 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329380	pass	07/01/2 005	5	07/01/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690 102
9417	TFLT(T F2)	PHASE 1	PSV690 103	'69T001 TO 69P001A/B	CRUDE 32.6 DegAPI(L)	1 Bar	35 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329381	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690 103
9418	F2)	PHASE 1	PSV690 103	'69T001 TO 69P001A/B	CRUDE 32.6 DegAPI(L)	1 Bar	35 C	2.94 Bar(g)	N/A		RG2161 -1SO(A)	'329381	pass	005	5	07/01/2 010	am	On_line		3/4 Inch		150	150	RF	RF	N/A	TF2 -69 PSV690 103
9419	F2)	PHASE 1	PSV690 104		32.6 DegAPI(L)	21 Bar	35 C	23.93 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329415	pass	15/07/2 009	5	15/07/2 014	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 PSV690 104
9420	F2)	PHASE 1	PSV690 104	'69P001A	32.6 DegAPI(L)	21 Bar	35 C	23.93 Bar(g)		FUKUI	RG2161 -3SO(A)	'329415	pass	10/03/2 005	5	10/03/2 010	On_stre am			3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 PSV690 104
9421	TFLT(T F2)	PHASE 1 PHASE	PSV690 201 PSV690	'69T002A TO 69P002A/B '69T002A TO	Water (L)* Water	N/A N/A	35 C	2.94 Bar(g) 2.94	N/A N/A	FUKUI	RG2161 -1SO(A) RG2161	'329382 '329382	pass	12/05/2 011 24/01/2	5	12/05/2 016 24/01/2	On_stre am	On_line	TNK MA31	3/4 Inch	1 Inch 1 Inch	150	150	RF RF	RF RF	N/A N/A	N/A
9422	TFLT(T	1 PHASE	201 PSV690	69P002A/B '69P002A	(L)* Water	16 Bar	35 C	2.94 Bar(g) 26.97	N/A N/A	FUKUI	-1SO(A) RG2161	'329382	pass	005	10	13/03/2	On_stre am On_stre	On_line On_line	Delta		1 Inch	300	150	RF	RF	N/A N/A	TF2 -69
3723	F2)	1	202	331 0027	(L)*	.o Dai	33.5	Bar(g)	.4/1	. ONO	-3SO(A)	020710	ρασο	010	10	020	am	SII_IIIIe	elmachs Co.,Ltd.	S/T IIIOII	· mon	300	150			13/73	PSV690 202

F2) 1	HASE PSV6 202	690 '69P002A	Water (L)*	16 Bar								l													DO1/000
9426 TFLT(T PH f2) 1	HASE PSV6		(L)*		35 C	26.97	N/A	FUKUI	RG2161	'329416	pass	24/10/2	10	24/10/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV690 202 TF2 -69
9427 TFLT(T PH						Bar(g)			-3SO(A)			007		017	am										 PSV690 202
		690 '69P002A	Water (L)*	16 Bar	35 C	26.97 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329416	pass	24/01/2 005	10	24/01/2 015	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69
																									PSV690 202
	PSV6 301	690 '69T003B		1.87 Kg/cm2	40 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329383	pass	19/07/2 013	5	19/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9428 TFLT(T PH F2) 1	HASE PSV6	690 '69T003B	LN/HN(L).	1.87 Kg/cm2	40 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329383	pass	11/06/2 008	5	11/06/2 013	On_stre	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	301 TF2 -69
																									- PSV690 301
9429 TFLT(T PH F2) 1	HASE PSV6	690 '69T003B		1.87 Kg/cm2	40 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329383	pass	15/01/2 004	5	15/01/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
0400 75177 811	11405 001/0	000 10070004	LIQUE	45.0	05.0	00.00	N/A	FI II ZI II	D00404	1400000		10/07/0		10/07/0	0	0. 1	TNUC	0/411	411	150	450	DE	DE	_	PSV690 301
9430 TFLT(T PH F2) 1	HASE PSV6	690 '69T003A	LIGHT NAPHT HA(L)	15 Bar	35 C	22.06 Bar(g)	N/A	FUKUI	RG2161 -3S(A)	'420828	pass	19/07/2 013	5	19/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF		TF2 -69 PSV690
9431 TFLT(T PH		690 '69T003A	LIGHT NAPHT	15 Bar	35 C	22.06	N/A	FUKUI		'420828	pass	11/06/2	5	11/06/2	On_stre	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	302 TF2 -69
F2) 1	302		HA(L)			Bar(g)			-3S(A)			008		013	am		VALVE								PSV690 302
9432 TFLT(T PH F2) 1	HASE PSV6	690 '69T003A	NAPHT	15 Bar	35 C	22.06 Bar(g)	N/A	FUKUI	RG2161 -3S(A)	'420828	pass	27/01/2 004	5	27/01/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
			HA(L)																						PSV690 302
9433 TFLT(T PH	HASE PSV6 401	690 '69T004B	LN/HN(L).	1.8 Kg/cm2	40 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329384	pass	19/07/2 013	5	19/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9434 TFLT(T PH	HASE PSV6	690 '69T004B	LN/HN(1.8	40 C	2.94	N/A	FUKUI	RG2161	'329384	pass	11/06/2	5	11/06/2	On stre	On_line	PM-	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV690 401 TF2 -69
F2) 1	401			Kg/cm2		Bar(g)			-1SO(A)		·	008		013	am		VALVE								 PSV690 401
9435 TFLT(T PH F2) 1	HASE PSV6	690 '69T004B		1.8 Kg/cm2	40 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329384	pass	02/02/2 004	5	02/02/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																									PSV690 401
9436 TFLT(T PH F2) 1	HASE PSV6	690 '69T004A	HEAVY NAPHT HA(L)	3.5 - 5 Bar	40 C	10.3 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420829	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9437 TFLT(T PH	HASE PSV6	690 '69T004A	HEAVY	3.5 - 5	40 C	10.3	N/A	FUKUI	RG2161	'420829	pass	24/01/2	5	24/01/2	On_stre	On line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV690 402 TF2 -69
F2) 1	402	031004/1		Bar	40 0	Bar(g)	10/1	1 0101	-1S(A)	420023	pass	005	0	010	am	OII_IIIIC	WINGT	0/4 IIIOII	i ilion	150	150				PSV690
9438 TFLT(T PH F2) 1	HASE PSV6	690 '69T004A	HEAVY NAPHT	3.5 - 5 Bar	40 C	10.3 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420829	pass	13/02/2 004	5	13/02/2 009	On_stre	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	402 TF2 -69
	1402		HA(L)	Jui		Jan(g)			10(1)			304		303	- dili										PSV690 402
9439 TFLT(T PH F2) 1	HASE PSV6	690 '69T005 TO 69P005A/B	LN/HN(L).	1.5 Bar	40 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329385	pass	19/07/2 013	5	19/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
															_	_							<u> </u>		PSV690 501
9440 TFLT(T PH F2) 1	HASE PSV6	690 69P005A/B	LN/HN(L).	1.5 Bar	40 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329385	pass	11/06/2 008	5		On_stre am	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF		TF2 -69 PSV690
9441 TFLT(T PH	HASE PSV6	690 '69T005 TO 69P005A/B	LN/HN(1.5 Bar	40 C	2.94	N/A	FUKUI	RG2161	'329385	pass	20/02/2	5	20/02/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF		PSV690 501 TF2 -69
F2) 1	501	69P005A/B	L).			Bar(g)			-1SO(A)			004		009	am		-								PSV690 501

9442	TFLT(T F2)	PHASE 1	PSV690 502	'69T006 TO 69P006A/B	LIGHT GAS OIL(L).	1.5-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329386	pass	19/07/2 013	5	19/07/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690
9443	TFLT(T	PHASE 1	PSV690 502	'69T006 TO 69P006A/B	LIGHT GAS	1.5-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329386	pass	11/06/2 008	5	11/06/2 013	On_stre	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	502 TF2 -69
	, ,				OIL(L).			(9)																			- PSV690 502
9444	TFLT(T F2)	PHASE 1	PSV690 502	'69T006 TO 69P006A/B	LIGHT GAS OIL(L).	1.5-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329386	pass	09/10/2 003	5	09/10/2 008	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690
9445	TFLT(T F2)	PHASE 1	PSV690 503	'69T005	е	N/A	40 C	11.77 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420830	pass	14/08/2 013	5	14/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
					/LGO(L)																						PSV690 503
9446	TFLT(T F2)	PHASE 1	PSV690 503	'69T005	Kerosen e /LGO(L)	N/A	40 C	11.77 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420830	pass	11/06/2 008	5	11/06/2 013	On_stre am	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV690
9447	TFLT(T F2)	PHASE 1	PSV690 503	'69T005	Kerosen e	N/A	40 C	11.77 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420830	pass	30/03/2 004	5	30/03/2 009	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	503 TF2 -69
					/LGO(L)						, ,																PSV690 503
9448	TFLT(T F2)	PHASE 1	PSV690 504	'69T006	Kerosen e /LGO(L)	10.5 Bar	60 C	11.77 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420831	pass	14/08/2 013	5	14/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV690
9449		PHASE	PSV690 504	'69T006	Kerosen	10.5 Bar	60 C	11.77 Por(g)	N/A	FUKUI	RG2161	'420831	pass	11/06/2 008	5	11/06/2 013	On_stre	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	504 TF2 -69
	F2)	'	504		/LGO(L)			Bar(g)			-1S(A)			000		013	alli		VALVE								PSV690 504
9450	TFLT(T F2)	PHASE 1	PSV690 504	'69T006	Kerosen e /LGO(L)	10.5 Bar	60 C	11.77 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420831	pass	09/10/2 003	5	09/10/2 008	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9451	TFLT(T	PHASE	PSV690	'69T006	LIGHT	1.5-2	60 C	2.94	N/A	FUKUI	RG2161	'420832	pass	14/08/2	5	14/08/2	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV690 504 TF2 -69
	F2)	1	505		GAS OIL(L).	Bar		Bar(g)			-1S(A)		ľ	013		018	am										 - PSV690 505
9452	TFLT(T F2)	PHASE 1	PSV690 505	'69T006	LIGHT GAS OIL(L).	1.5-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420832	pass	11/06/2 008	5	11/06/2 013	On_stre am	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9453	TFLT(T	PHASE	PSV690	'69T006	LIGHT	1.5-2	60 C	2.94	N/A	FUKUI	RG2161	'420832	pass	09/10/2	5	09/10/2	On stre	On line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV690 505 TF2 -69
9433	F2)	1	505	031000	GAS OIL(L).	Bar	000	Bar(g)	IN/A	TOROI	-1S(A)	420032	pass	003	3	008	am	On_line	WASTIII	3/4 111011	TINGI	130	130	Ki	INI	IN/A	
9454	TFLT(T F2)	PHASE 1	PSV690 506	'69P008B	LIGHT GAS OIL(L).	7-8 Bar	60 C	10.9 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420833	pass	20/08/2 013	5	20/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
0455	TEL T/T	PHASE	PSV690	'69P008B	LIGHT	7-8 Bar	60.6	10.9	N/A	FUKUI	RG2161	'420833		44/00/0	-	44/00/0	On stre	On line	PM-	3/4 Inch	1 Inch	150	450	RF	RF	N/A	PSV690 506
9455	TFLT(T F2)	1	506	6920088	GAS OIL(L).	7-6 bar	60 C	Bar(g)	IN/A	FUKUI	-1S(A)	420833	pass	11/06/2 008	5	11/06/2 013	am	On_line	VALVE	3/4 Inch	Tinch	150	150	KF	KF	IN/A	TF2 -69 - PSV690
9456	TFLT(T F2)	PHASE 1	PSV690 506	'69P008B	LIGHT GAS	7-8 Bar	60 C	10.9 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420833	pass	17/10/2 003	5	17/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
					OIL(L).																						PSV690 506
9457	TFLT(T F2)	PHASE 1	PSV690 601	'69T007 TO 69P007A/B	HEAVY GAS OIL(L).	1-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO	'329387	pass	15/08/2 013	5	15/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9458		PHASE		'69T007 TO 69P007A/B	HEAVY	1-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO	'329387	pass	11/06/2 008	5	11/06/2 013		On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	601 TF2 -69
	F2)		601		GAS OIL(L).			Bar(g)			-130			000		013	am		Co.,Ltd.								PSV690 601
9459	TFLT(T F2)	PHASE 1	PSV690 601	'69T007 TO 69P007A/B	HEAVY GAS OIL(L).	1-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1SO	'329387	pass	14/10/2 003	5	14/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV690 601

9460	TFLT(T F2)	PHASE 1	PSV690 602	'69T006	ATB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S	'420834	pass	14/08/2 013	5	14/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690
9461	TFLT(T	PHASE 1	PSV690 602	'69T006	ATB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S	'420834	pass	11/06/2 008	5	11/06/2 013	On_stre	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	F3 - 69
	, ,	·						(9)											Co.,Ltd.								- PSV690 602
9462	TFLT(T F2)	PHASE 1	PSV690 602	'69T006	ATB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S	'420834	pass	14/10/2 003	5	14/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690
9463	TFLT(T F2)	PHASE 1	PSV690 603	'69P009A	ATB(L).	6 Bar	60 C	14.1 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420835	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
2424	TEL T/T	DUAGE	DO1/000	Jooppoor A	ATD(1)	0.0	200.0		N/A	EU I	Doores	Liganor		00/40/0	-	20/40/0	0	0. 1	MAGA	3/4 Inch	411	150	450	DE	RF	N/A	PSV690 603
9464	TFLT(T F2)	1	603	'69P009A	ATB(L).	6 Bar	60 C	14.1 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420835	pass	09/12/2 005	5	010	am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	KF	N/A	TF2 -69
9465	TFLT(T F2)	PHASE 1	PSV690 604	'69T007	HGO/A TB(L).	13-15 Bar	90 C	18.7 Bar(g)	N/A	FUKUI	RG2161 -1S	'420836	pass	14/08/2 013	5	14/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
										=					_												PSV690 604
9466	TFLT(T F2)	PHASE 1	PSV690 604	'69T007	HGO/A TB(L).	13-15 Bar	90 C	18.7 Bar(g)	N/A	FUKUI	RG2161 -1S	'420836	pass	11/06/2 008	5	11/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9467	TFLT(T F2)	PHASE 1	PSV690 604	'69T007	HGO/A TB(L).	13-15 Bar	90 C	18.7 Bar(g)	N/A	FUKUI	RG2161 -1S	'420836	pass	14/10/2 003	5	14/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9468	TFLT(T	PHASE	PSV690	'69T008	ко	13-15	90 C	18.72	N/A	FUKUI	RG2161	'420837	pass	14/08/2	5	14/08/2	On stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV690 604 TF2 -69
	F2) `	1	605		LIQUID(G)	Bar		Bar(g)			-1S(A)			013		018	am										 PSV690 605
9469	TFLT(T F2)	PHASE 1	PSV690 605	'69T008	KO LIQUID(G)	13-15 Bar	90 C	18.72 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420837	pass	11/06/2 008	5	11/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9470	TFLT(T	PHASE	PSV690	'69T008	ко	13-15	90 C	18.72	N/A	FUKUI	RG2161	'420837	pass	17/10/2	5	17/10/2	On stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV690 605 TF2 -69
	F2)	1	605		LIQUID(G)	Bar		Bar(g)			-1S(A)			003		800	am										PSV690 605
9471	TFLT(T F2)	PHASE 1	PSV690 606	'69P009B TO 69T008	ATB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420838	pass	14/08/2 013	5	14/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV690
9472	TFLT(T F2)	PHASE 1	PSV690 606	'69P009B TO 69T008	ATB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420838	pass	11/06/2 008	5	11/06/2 013	On_stre am	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV690 606 TF2 -69
																	_		Co.,Ltd.								PSV690 606
9473	TFLT(T F2)	PHASE 1	606 606	'69P009B TO 69T008	AIB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420838	pass	17/10/2 003	5	17/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690
9474	TFLT(T F2)	PHASE 1	PSV690 607	'69T008	ATB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420839	pass	14/08/2 013	5	14/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV690 607
9475	TFLT(T F2)		PSV690 607	'69T008	ATB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420839	pass	11/06/2 008	5	11/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9476	TFLT(T F2)	PHASE 1	PSV690 607	'69T008	ATB(L).	1-2 Bar	90 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420839	pass	08/08/2 002	5	08/08/2 007	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV690 607
9477	TFLT(T F2)	PHASE 1	PSV690 608	'69P010 (PS#3)	ATB(L).	N/A	90 C	11.18 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420840	pass	15/08/2 013	5	15/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV690 608

9478	TFLT(T F2)	PHASE 1	PSV690 608	'69P010 (PS#3)	ATB(L).	N/A	90 C	11.18 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420840	pass	06/03/2 008	5	06/03/2 013	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV690
9479	TFLT(T F2)	PHASE	PSV690 609	'69T007	HEAVY GAS	1-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161	'420841	pass	14/08/2 013	5	14/08/2 018	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	F5 69
	1 2/		003		OIL(L).			Dai(g)			10			010		010	am										PSV690 609
9480	TFLT(T F2)	PHASE 1	PSV690 609	'69T007	HEAVY GAS OIL(L).	1-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S	'420841	pass	11/06/2 008	5	11/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690
9481	TFLT(T F2)	PHASE 1	PSV690 609	'69T007	HEAVY GAS	1-2 Bar	60 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -1S	'420841	pass	14/10/2 003	5	14/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
					OIL(L).										_												PSV690 609
9482	TFLT(T F2)	PHASE 1	PSV690 705A	'69T009A/B	Propane (L)	N/A	27 C	29.4 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329392	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 - PSV690 705A
9483	TFLT(T F2)	PHASE 1	PSV690 705A	'69T009A/B	Propane (L)	N/A	27 C	29.4 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329392	pass	30/03/2 004	5	30/03/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69
															_												PSV690 705A
9484	TFLT(T F2)	PHASE 1	PSV690 705B	'69T009A/B	Propane (G)*	22 Bar	35 C	29.4 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329393	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 - PSV690 705B
9485	TFLT(T F2)	PHASE 1	PSV690 705B	'69T009A/B	Propane (G)*	22 Bar	35 C	29.4 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329393	pass	07/04/2 004	5	07/04/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69
0400	TEL T/T	DUAGE	DOVODO	Incompany (D	04	00 D	40.0	05.5	N/A	El III	D00404	lagger		00/40/0	-	00/40/0	0	0. 1	D. II.	0/411	411	000	450	DE	DE	N/A	PSV690 705B
9486	TFLT(T F2)	PHASE 1	PSV690 706A	'69T009A/B	C4+ LPG(G)	20 Bar	40 C	25.5 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329394	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 - PSV690 706A
9487	TFLT(T F2)	PHASE 1	PSV690 706A	'69T009A/B	C4+ LPG(G)	20 Bar	40 C	25.5 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329394	pass	24/09/2 008	5	24/09/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69
										=					_												PSV690 706A
9488	TFLT(T F2)	PHASE 1	PSV690 706A	'69T009A/B	C4+ LPG(G)	20 Bar	40 C	25.5 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329394	pass	07/04/2 004	5	07/04/2	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 - PSV690 706A
9489	TFLT(T F2)	PHASE 1	PSV690 706B	'69T009A/B	C4+ LPG(G)	15 Bar	40 C	25.5 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329395	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69
9490	TFLT(T	PHASE	PSV690	'69T009A/B	C4+	15 Bar	40 C	25.5	N/A	FUKUI	RG2161	'329395	pass	26/04/2	5	26/04/2	On atra	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	PSV690 706B TF2 -69
9490	F2)	1	706B	091009AVB	LPG(G)	13 Bai	40 C	Bar(g)	IN/A	POKOI	-3SO(A)	329393	pass	004	5	009	am	On_iiiie	IVIAST	3/4 IIICII	TINCH	300	150	NF.	Kr	IN/A	PSV690 706B
9491	TFLT(T F2)	PHASE 1	PSV690 707A	'69P011A/B , 69T011A/B	C4+ LPG(G)	8.5 Bar	40 C	14 Bar(g)	N/A	FUKUI	RG2161 -3S0(A)	'329396	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69
															_				Co.,Ltd.								PSV690 707A
9492	TFLT(T F2)	PHASE 1	PSV690 707A	'69P011A/B , 69T011A/B	C4+ LPG(G)	8.5 Bar	40 C	14 Bar(g)	N/A	FUKUI	RG2161 -3S0(A)	'329396	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 PSV690
9493	TFLT(T F2)	PHASE 1	PSV690 707B	'69P011A/B , 69T011A/B	C4+ LPG(G)	8.5 Bar	40 C	14 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329397	pass	10/09/2 009	5		On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	707A TF2 -69
0404	TEL T/T	DUACE	DOVOCO	ICODO44 A /P	04.	0.5.0-	40.0	44	NI/A	FUIZU.	DCO4C1	1220207		00/05/0	_	00/05/0	On attri	On lin		2/4 lms	4 lask	200	450	RF	RF	N/A	PSV690 707B
9494	F2)	1	PSV690 707B	'69P011A/B , 69T011A/B	C4+ LPG(G)	8.5 Bar	40 0	14 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	329397	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	MA31	3/4 Inch	ı inch	300	150	KF	KF	N/A	 - PSV690
9495	TFLT(T F2)	PHASE 1	PSV690 801	'69T011 , 69P013	SLOP OIL(L)	3 Bar	35 C	4 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329398	pass	29/07/2 010	5	29/07/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	707B TF2 -69
																											PSV690 801

9496	TFLT(T F2)	PHASE 1	PSV690 801	'69T011 , 69P013	SLOP OIL(L)	3 Bar	35 C	4 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329398	pass	14/11/2 005	5	14/11/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690
9497	TFLT(T F2)	PHASE 1	PSV690 802	'69T011	SLOP OIL(L)	N/A	35 C	18.7 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420842	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV690 802
9498	TFLT(T F2)	PHASE 1	PSV690 802	'69T011	SLOP OIL(L)	N/A	35 C	18.7 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420842	pass	14/11/2 005	5	14/11/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV690 802
9499	F2) `	PHASE 1	PSV691 002A	'69P012 TO 69H003	` ′	N/A	35 C	19 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329401	pass	011	5	12/05/2 016	am	On_line			1 Inch	300	150	RF	RF	N/A	N/A
9500	TFLT(T F2)	PHASE 1	PSV691 002A	'69P012 TO 69H003	` ′	N/A	35 C	19 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329401	pass	20/12/2 005	5	20/12/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9501	TFLT(T F2)	PHASE 1	PSV691 002B	'69T012 TO 69H003		14 Bar	35 C	19 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329402	pass	26/05/2 011	5	26/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9502	F2) `	PHASE 1	PSV691 002B	'69T012 TO 69H003		14 Bar	35 C	19 Bar(g)	N/A	FUKUI	RG2161 -3SO(A)	'329402	pass	28/12/2 005	5	28/12/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9503	TFLT(T F2)	PHASE 1	PSV691 003A	'69T010	` ′	N/A	40 C	19 Bar(g)	N/A	FUKUI	REC261 (A)	'329403	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	300	150	RF	RF	N/A	N/A
9504	TFLT(T F2)	PHASE 1	PSV691 003A	'69T010		N/A	40 C	19 Bar(g)	N/A	FUKUI	REC261 (A)	'329403	pass	24/11/2 005	5	24/11/2 010	On_stre am	On_line	MA31	1 Inch	2 Inch	300	150	RF	RF RF	N/A	N/A
9505 9506	TFLT(T F2) TFLT(T	PHASE 1 PHASE	PSV691 003B PSV691	'69T010		7.5 Bar 7.5 Bar	35 C	19 Bar(g)	N/A N/A	FUKUI	REC261 (A) REC261	'329404 '329404	pass	26/05/2 011 01/12/2	5	26/05/2 016 01/12/2	On_stre am On_stre	On_line On_line	TNK MA31	1 Inch 1 Inch	2 Inch 2 Inch	300	150	RF RF	RF RF	N/A N/A	N/A N/A
9507	TFLT(T	1 PHASE	003B PSV691	'69T003A		3 Bar	30 C	Bar(g) 5 Bar(g)	N/A	SAPAG	(A) 8201 J	'176810	pass	16/08/2	5	16/08/2	On_stre	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	TF2 -69
9507	F2)	1	048	091003A	LIV(G)	3 Dai	30 0	3 Bar(g)	IN/A	JAI AG	A WCB A	170010	pass	013	3	018	am	On_iiiie	INK	3/4 IIICII	i ilicii	IN/A	IN/A	IN/A	IVA	IN/A	
9508	TFLT(T	PHASE	PSV691	'69T003A	LN(G)	3 Bar	30 C	5 Bar(g)	N/A	SAPAG	8201 J	'176810	pass	29/01/2	5	20/01/2	On_stre	On line	MA31	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	048 TF2 -69
9506	F2)	1	048	091003A	LN(G)	3 Dai	30 C	5 Bai(g)	IN/A	SAFAG	A WCB A	170010	pass	008	5	013	am	On_line	IVIAST	3/4 IIICII	1 IIICII	IN/A	IN/A	IN/A	IN/A	IN/A	
9509	TFLT(T	PHASE	PSV691	'69P007A/B TO	LGO/H	5.5 Bar	60 C	11.57	N/A	FUKUI	RG2161	'329405	pass	28/06/2	5	28/06/2	On etro	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	048 TF2 -69
9509	F2)	1	101	69D001	GO(L)	3.3 Dai	000	Bar(g)	IN/A	I OKOI	-1SO(A)	323403	pass	010	3	015	am	OII_IIIIe	INK	3/4 IIICII	i ilicii	130	130	IXI	IN .	IN/A	
9510	TFLT(T	PHASE	PSV691	'69P007A/B TO	LGO/H	5.5 Bar	60 C	11.57	N/A	FUKUI	RG2161	'329405	pass	04/11/2	-	04/11/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	101 TF2 -69
9510	F2)	1	101	69D001	GO(L)	3.3 Dai	80 0	Bar(g)	IN/A	FUKUI	-1SO(A)	329403	pass	005	5	010	am	On_line	IVIAST	3/4 IIICII	1 IIICII	150	130	KF	KF	IN/A	: -
9511	TFLT(T	PHASE	PSV691	'69P004A/B TO	LN/HN/	10	40 C	15	N/A	FUKUI	RG2161	'329406	pass	16/08/2	5	16/08/2	On etro	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 101 TF2 -69
9511	F2)	1	102	69D002	KERO(L	Kg/cm2	400	Bar(g)	IN/A	I OKOI	-1SO(A)	323400	pass	013	3	018	am	OII_IIIIe	INK	3/4 IIICII	i ilicii	130	130	IXI	IN .	IN/A	
9512	TFLT(T	PHASE	PSV691	'69P004A/B TO	LN/HN/	10	40 C	15	N/A	FUKUI	RG2161	'329406	pass	16/06/2	5	16/06/2	On etro	On_line	PM-	3/4 Inch	1 Inch	150	150	RF	RF	N/A	102 TF2 -69
9512	F2)	1	102	69D002	KERO(L		40 0	Bar(g)	IN/A	FUKUI	-1SO(A)	329406	pass	008	5	013	am	On_line	VALVE Co.,Ltd.	3/4 IIICII	1 IIICII	150	130	KF	KF	IN/A	
9513	TFLT(T	PHASE	PSV691	'69P004A/B TO	LN/HN/	10	40 C	15	N/A	FUKUI	RG2161	'329406	pass	02/02/2	5	02/02/2	On_stre	On line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 102 TF2 -69
3013	F2)	1	102	69D002	KERO(L	Kg/cm2	400	Bar(g)	IN/A	I UKUI	-1SO(A)	J234U0	pass	004	3	009	am	OII_IIIIE	IVIAST	3/4 IIICN	IIICII	130	130	INF	INF	IN/A	: -
9514	TFLT(T	PHASE	PSV691		N/A	N/A	N/A	17.7	N/A	LESER	4592-	'10237022	pass	20/08/2	5	20/08/2	On etre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 102 TF2 -69
3314	F2)	1	1023		IWA.	IWA.	177	Bar(g)	I CN/C	LLGER	2482	10201022	hass	013	3	018	am	J.I. IIIIe	I I NIC	3/4 IIIGI	1 IIIGII	130	130		IN .	IN/A	PSV691
9515	TFLT(T	PHASE	PSV691		N/A	N/A	N/A	17.7	N/A	LESER	4592-	'10237022	pass	05/04/2	5	05/04/2	On_stre	On_line	SB	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1023 TF2 -69
3313	F2)	1	1023		IN/A	IWA.	177	Bar(g)	I CN/C	LLGER	2482	10201022	hass	008	3	013	am	J.I. IIIIe	CO.,Ltd.	3/4 IIIGI	1 IIIGII	130	130		IN .	IN/A	: -
0516	TFLT(T	DUASE	PSV691	'FV691101	1.00/14	7-8 Bar	60.0	11 57	N/A	FUKUI	DC2464	1420942	2000	15/09/0	-	15/09/0	On otr-	On line	TNK	3/4 Inch	1 Inob	150	150	RF	RF	N/A	PSV691 1023 TF2 -69
9516	F2)	1	103	LADALIOI	LGO/H GO(L)	r-o Bar	000	11.57 Bar(g)	N/A	rukui	RG2161 -1S	420043	pass	15/08/2 013	5	15/08/2 018	On_stre am	On_line	INK	3/4 Inch	rinch	150	150	KF	KF	IN/A	: -
0547	TEL T/T	DUACE	DEV/004	'EV604404	1.0071	700	60.0	11 57	NI/A	EURIN	BC34C4	1420942	D00-	16/00/0	_	16/00/0	On -t	On line	DM	2/4 !	1 lnch	150	150	DE.	DE .	NI/A	PSV691 103
9517	TFLT(T F2)	1	PSV691 103	'FV691101	LGO/H GO(L)	7-8 Bar	100 C	11.57 Bar(g)	N/A	FUKUI	RG2161 -1S	420843	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	i inch	150	150	RF	RF	N/A	TF2 -69
																											PSV691 103

9518	TFLT(T F2)	PHASE 1	PSV691 103	'FV691101	LGO/H GO(L)	7-8 Bar	60 C	11.57 Bar(g)	N/A	FUKUI	RG2161 -1S	'420843	pass	24/10/2 003	5	24/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV691
9519	TFLT(T	PHASE	PSV691	'FV691102	LN/HN/	12.5 Bar	40 C	15	N/A	FUKUI	RG2161	'420844	pass	15/08/2	5	15/08/2	On stro	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	103 TF2 -69
9519	F2)	1	104	FV091102	KERO(L)	12.5 Bai	40 C	Bar(g)	IN/A	POKOI	-1S(A)	420044	pass	013	5	018	am	OII_IIIIe	INK	3/4 IIICII	i ilicii	150	150	NF.	Kr	IN/A	PSV691
9520	TFLT(T F2)	PHASE	PSV691 104	'FV691102	LN/HN/ KERO(L	12.5 Bar	40 C	15 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420844	pass	16/06/2 008	5	16/06/2 013	On_stre	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	12)		104)			Dai(g)			-13(A)			000		013	am		Co.,Ltd.								PSV691 104
9521	TFLT(T F2)	PHASE 1	PSV691 104	'FV691102	LN/HN/ KERO(L	12.5 Bar	40 C	15 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'420844	pass	07/04/2 004	5	07/04/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
)																						PSV691 104
9522	TFLT(T F2)	PHASE 1	PSV693 010	'69P012B/C	LPG(G)	3?8.5 Bar	30 C	15 Bar(g)	13.5 Bar(g)	CROSB Y	951101 7 D	'VA 0196580 04	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	N/A	N/A
9523	TFLT(T F2)	PHASE 1	PSV693 010	'69P012B/C	LPG(G)	3?8.5 Bar	30 C	15 Bar(g)	13.5 Bar(g)	CROSB Y	951101 7 D	'VA 0196580 04	pass	08/09/2 006	5	08/09/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	300	RF	RF	N/A	N/A
9524	TFLT(T F2)	PHASE 1	PSV693 010	'69P012B/C	LPG(G)	3?8.5 Bar	30 C	15 Bar(g)	13.5 Bar(g)	CROSB Y	951101 7 D	'VA 0196580 04	pass	28/12/2 005	5	28/12/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	300	RF	RF	N/A	N/A
9525	TFLT(T F2)	PHASE 1	PSV693 011	'69P012B/C	LPG(G)	7.5 Bar	30 C	13.5 Bar(g)	N/A	CROSB Y	951101 7 D	'VA 0196580 03	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9526	TFLT(T F2)	PHASE 1	PSV693 011	'69P012B/C	LPG(G)	7.5 Bar	30 C	13.5 Bar(g)	N/A	CROSB Y	951101 7 D	'VA 0196580 03	pass	20/12/2 005	5	20/12/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9527	TFLT(T F2)	PHASE 1	PSV693 012	'69P012B/C	LPG(G)	15 Bar	30 C	21.5 Bar(g)	21.95 Bar(g)	CROSB Y	951101 7 D	'VA 0196580 02	pass	26/05/2 011	5	26/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9528	TFLT(T F2)	PHASE 1	PSV693 012	'69P012B/C	LPG(G)	15 Bar	30 C	21.5 Bar(g)	21.95 Bar(g)	CROSB Y	951101 7 D	'VA 0196580 02	pass	01/12/2 005	5	01/12/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9529	TFLT(T F2)	PHASE 1	PSV693 013	'69P012B/C	LPG(G)	15 Bar	30 C	21.5 Bar(g)	21 Bar(g)	CROSB Y	951101 7 D	'VA 0196580 01	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
9530	TFLT(T F2)	PHASE 1	PSV693 013	'69P012B/C	LPG(G)	15 Bar	30 C	21.5 Bar(g)	21 Bar(g)	CROSB Y	951101 7 D	'VA 0196580 01	pass	24/11/2 005	5	24/11/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
9531	TFLT(T F2)	PHASE 1	PSV696 003	'FROM/TO JETTY LINE	LN/HN/ KERO(L)	12.5 Kg/cm2	40 C	15.3 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329409	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9532	TFLT(T F2)	PHASE 1	PSV696 003	'FROM/TO JETTY LINE	LN/HN/ KERO(L)	12.5 Kg/cm2	40 C	15.3 Bar(g)	N/A	FUKUI	RG2161 -1SO(A)	'329409	pass	15/01/2 004	5	15/01/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9533	TFLT(T F2)	PHASE 1	PSV696 061	'69P007A/B	HSD(G)	1 Bar	35 C	15 Bar(g)	4.2 Bar(g)	CROSB Y	951201 1A	'VA0125572 01	pass	16/08/2 013	5	16/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV696 061
9534	TFLT(T F2)	PHASE 1	PSV696 061	'69P007A/B	HSD(G)	1 Bar	35 C	15 Bar(g)	4.2 Bar(g)	CROSB Y	951201 1A	'VA0125572 01	pass	06/03/2 008	5	06/03/2 013	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV696 061
9535	TFLT(T	PHASE 1	PSV696 062	'69P009/083	ATB(L)	14?16 Bar	75 C	18.4 Bar(g)	5.3 Bar(g)	CROSB Y	951201 1 A	'VA0125573 01	pass	07/10/2 010	5	07/10/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	,							(3)	(3)																		PSV696 062
9536	TFLT(T F2)	PHASE 1	PSV696 062	'69P009/083	ATB(L)	14?16 Bar	75 C	18.4 Bar(g)	5.3 Bar(g)	CROSB	951201 1 A	'VA0125573 01	pass	31/10/2 007	5	31/10/2 012	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	,	ľ	302					Du.(9)	20.(9)	ľ	' '			30.													PSV696
9537	TFLT(T	PHASE	PVSV69 4501	'69T028A	N/A	N/A	N/A	50/-25 mmH2O	N/A	GROTH	1200A- 06-355-	'603750-10-1	pass	13/08/2 009	10	13/08/2 019	On_stre	On_line	Delta elmachs	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TF2 -69
	2)	ļ ·	7301					1/11111120			T00			1003		013	alli		Co.,Ltd.								69T028 A -
L																L										L	BV69T0 28A
9538	TFLT(T F2)	PHASE 1	PVSV69 4502	'69T028B	N/A	N/A	N/A	50/-25 mmH2O	N/A	GROTH	1200A- 06-355-	'603750-10-2	pass	15/10/2 014	10	15/10/2 024	On_stre am	On_line		6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TF2 -69
											T00																69T028 B -
																											BV69T0 28B
9539	TFLT(T F2)	PHASE 1	PVSV69 4502	'69T028B	N/A	N/A	N/A	50/-25 mmH2O	N/A	GROTH	1200A- 06-355- T00	'603750-10-2	pass	15/10/2 014	10	15/10/2 024	On_stre am	On_line		6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TF2 -69 - 69T028
																											B - - BV69T0
																											28B

9540	TFLT(T F2)	PHASE 1	PVSV69 4502	'69T028B	N/A	N/A	N/A	50/-25 mmH2O	N/A	GROTH	1200A- 06-355- T00	'603750-10-2	pass	13/08/2 009	10	13/08/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TF2 -69 -69T028 B - - BV69T0 28B
9541	TFLT(T F2)	PHASE 1	PVSV69 6601	'69T076	N/A	N/A	N/A	50/-15 mmH2O	N/A	MONTH ERWEL L CONTR OL	380	'5811	pass	30/07/2 009	10	30/07/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	RF	N/A	N/A	TF2 -69 -69T076 - - BV69T0 76
9542	TFLT(T F2)	PHASE 1	PVSV69 6602(B V69T07 7)	'69Т077	N/A	N/A	N/A	50/-15 mmH2O	N/A	N/A	N/A	'V85m	pass	10/10/2 008	5	10/10/2 013	On_stre am	On_line	Delta	N/A	N/A	N/A	N/A	N/A	N/A	N/A	TF2 -69 -69T077 - - BV69T0 77
9543	TFLT(T F2)	PHASE 2	PSV690 303	'69P024A/B	LN(G)	N/A	35 C	9.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421926	pass	16/08/2 013	5	16/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690 303
9544	TFLT(T F2)	PHASE 2	PSV690 303	'69P024A/B	LN(G)	N/A	35 C	9.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421926	pass	06/03/2 008	5	06/03/2 013	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690 303
9545	TFLT(T F2)	PHASE 2	PSV692 001	'69T023 TO 69P023A/B	REFOR MATE(L)	2.8 Bar	30 C	2.91 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421928	pass	14/08/2 013	5	14/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692 001
9546	TFLT(T F2)	PHASE 2	PSV692 001	'69T023 TO 69P023A/B	REFOR MATE(L)	2.8 Bar	30 C	2.91 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421928	pass	20/02/2 008	5	20/02/2 013	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692 001
9547	TFLT(T F2)	PHASE 2	PSV692 002	'69P023A/B	REFOR MATE(L)	1.4 Bar	35 C	9.6 Bar(g)	N/A	FUKUI	RG2161 -150	'421929	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692 002
9548	TFLT(T F2)	PHASE 2	PSV692 002	'69P023A/B	REFOR MATE(L)	1.4 Bar	35 C	9.6 Bar(g)	N/A	FUKUI	RG2161 -150	'421929	pass	19/09/2 007	5	19/09/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692 002
9549	TFLT(T F2)	PHASE 2	PSV692 002	'69P023A/B	REFOR MATE(L)	1.4 Bar	35 C	9.6 Bar(g)	N/A	FUKUI	RG2161 -150	'421929	pass	21/11/2 002	5	21/11/2 007	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV692 002
9550	TFLT(T F2)	PHASE 2	PSV692 002	'69P023A/B	REFOR MATE(L)	1.4 Bar	35 C	9.6 Bar(g)	N/A	FUKUI	RG2161 -150	'421929	pass	05/07/2 002	5	05/07/2 007	On_stre am	On_line	RMA31 M	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692 002
9551	TFLT(T F2)	PHASE 2	PSV692 003	'69022A/B	MTBE(L)	1.2 Bar	35 C	8.14 Bar(g)	N/A	FUKUI	RG2161 -IS0	'421930	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9552	TFLT(T F2)	PHASE 2	PSV692 003	'69022A/B	MTBE(L)	1.2 Bar	35 C	8.14 Bar(g)	N/A	FUKUI	RG2161 -IS0	'421930	pass	19/07/2 006	5	19/07/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9553	TFLT(T F2)	PHASE 2	PSV692 003	'69022A/B	MTBE(L)	1.2 Bar	35 C	8.14 Bar(g)	N/A	FUKUI	RG2161 -IS0	'421930	pass	14/10/2 005	5	14/10/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9554	TFLT(T F2)	PHASE 2	PSV692 103A	'69T021 TO 69P021A	RICH NC4(L)	3.5 Bar	35 C	8.33 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421931A	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692 103A
9555	TFLT(T F2)	PHASE 2	PSV692 103A	'69T021 TO 69P021A	RICH NC4(L)	3.5 Bar	35 C	8.33 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421931A	pass	26/04/2 004	5	26/04/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692 103A
9556	TFLT(T F2)	PHASE 2	PSV692 103B	'69T021 TO 69P021A	RICH NC4(L)	4 Bar	35 C	8.34 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421931B	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
9557	TFLT(T F2)	PHASE 2	PSV692 103B	'69T021 TO 69P021A	RICH NC4(L)	4 Bar	35 C	8.34 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421931B	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV692 103B
9558	TFLT(T F2)	PHASE 2	PSV692 104A	'69T021	RICH NC4(L)	10.78 Bar	35 C	19.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421932A	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692 104A

9559	TFLT(T F2)	PHASE 2	PSV692 104A	'69T021	RICH NC4(L)	10.78 Bar	35 C	19.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421932A	pass	01/06/2 004	5	01/06/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV692
9560	TFLT(T F2)	PHASE 2	PSV692 104B	'69T021		10.78 Bar	35 C	19.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421932B	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	104A TF2 -69
9561	TFLT(T	PHASE	PSV692	'69T021	RICH	10.78	35 C	19.6	N/A	FUKUI	RG2161	'421932B	pass	18/05/2	5	18/05/2	On stre	On_line		3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV692 104B TF2 -69
3301	F2)	2	104B	031021		Bar	000	Bar(g)	107	TORO	-1S0(A)	4213020	pass	004	J	009	am	OII_IIIIC	WINGT	374 111011	Tillon	150	100			N/A	
9562	TFLT(T F2)	PHASE 2	PSV692 105A	'69P021A/B	RICH NC4(L)	9.31 Bar	35 C	17.55 Bar(g)	N/A	FUKUI	RG2161 -1S0	'421936A	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV692
9563	TFLT(T F2)	PHASE 2	PSV692 105A	'69P021A/B	RICH NC4(L)	9.31 Bar	35 C	17.55 Bar(g)	N/A	FUKUI	RG2161 -1S0	'421936A	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	105A TF2 -69
9564		PHASE	PSV692	'69P021A/B		9.31 Bar	35 C	17.55	N/A	FUKUI	RG2161	'421936A	pass	24/10/2	5	24/10/2		On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV692 105A TF2 -69
	F2)	2	105A		NC4(L)			Bar(g)			-1S0			003		008	am										PSV692 105A
9565	TFLT(T F2)	PHASE 2	PSV692 105B	'69P021A/B	RICH NC4(L)	9.31 Bar	35 C	17.55 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421936B	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - PSV692 105B
9566	TFLT(T F2)	PHASE 2	PSV692 105B	'69P021A/B	RICH NC4(L)	9.31 Bar	35 C	17.55 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421936B	pass	15/01/2 004	5	15/01/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9567	TFLT(T F2)	PHASE	PSV692 301	'69T024A TO 69T024A/B/C	GASOLI NE(L)	3 Bar	35 C	4 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421933	pass	23/06/2 010	5	23/06/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV692 105B TF2 -69
	,																										- PSV692 301
9568	TFLT(T F2)	PHASE 2	PSV692 301	'69T024A TO 69T024A/B/C	GASOLI NE(L)	3 Bar	35 C	4 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421933	pass	14/11/2 005	5	14/11/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9569	TFLT(T F2)	PHASE 2	PSV692 302	'69T024A TO 69T024A/B/C	GASOLI NE(L)	4 Bar	30 C	5.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421934	pass	24/06/2 010	5	24/06/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9570	TFLT(T F2)	PHASE 2	PSV692 302	'69T024A TO 69T024A/B/C	GASOLI NE(L)	4 Bar	30 C	5.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421934	pass	14/11/2 005	5	14/11/2 010	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	,																										PSV692 302
9571	TFLT(T F2)	PHASE 2	PSV692 303	'69P025A/B	GASOLI NE(L)	1 Kg/cm2	35 C	4.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421935	pass	23/06/2 010	5	23/06/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9572	TFLT(T F2)	PHASE 2	PSV692 303	'69P025A/B	GASOLI NE(L)	1 Kg/cm2	35 C	4.6 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421935	pass	14/10/2 005	5	14/10/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9573		PHASE	PSV692	'69P024A	GASOLI	5 Bar	35 C	17.55	N/A	FUKUI	RG2161	'421925	pass	23/06/2	5	23/06/2		On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV692 303 TF2 -69
	F2)		304		NE(L)			Bar(g)			-1S(A)			010		015	am										PSV692 304
9574			PSV692 304	'69P024A	GASOLI NE(L)	5 Bar	35 C	17.55 Bar(g)	N/A	FUKUI	RG2161 -1S(A)	'421925	pass	04/11/2 005		04/11/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - PSV692
9575	TFLT(T F2)	PHASE 2	PSV692 401	'69P026A/B/C	GASOLI NE(L)	5 Kg/cm2	35 C	Kg/cm2(N/A	FUKUI	RG2161 -1S0(A)	'421937	pass	05/10/2 012	5		On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	304 TF2 -69
0570	TC: T/T	DIACE	DOI/OOC	Icapaca / C/C				g)	NI/A	FUKUI	DOC10:	1404007				24/42/2	0	0- "	MAG	2/41:-1	4 last	450	450	DE.	RF	1	PSV692 401
9576	F2)	2	401 PSV692	'69P026A/B/C	GASOLI NE(L)	Kg/cm2	35 C	5.80 Kg/cm2(g)	N/A	PUNUI	RG2161 -1S0(A)	421937	pass	24/10/2 007	3	24/10/2 012	On_stre am	On_line	IVIA31	3/4 Inch	inen	150	150	RF	KF	Metal Seat	TF2 -69

9577	TFLT(T F2)	PHASE	PSV692 403	'69T025A TO 69P026A/B/C	GASOLI NE(L)	1.5 Bar	30 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -IS0	'421939	pass	07/04/2 011	5	07/04/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9578		PHASE 2	PSV692 403	'69T025A TO 69P026A/B/C	GASOLI NE(L)	1.5 Bar	30 C	2.94 Bar(g)	N/A	FUKUI	RG2161 -IS0	'421939	pass	t	5	06/07/2 011	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9579	TFLT(T F2)	PHASE 2	PSV692 404	'69T025B TO 69P028B	GASOLI NE(L)	1 Kg/cm2	35 C	3.00 Kg/cm2(N/A	FUKUI	RG2161 -1S0(A)	'421940	pass	04/10/2 012	5	04/10/2 017	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
	,				. ,	3.		g) ```			,																PSV692 404
9580	TFLT(T F2)	PHASE 2	PSV692 404	'69T025B TO 69P028B	GASOLI NE(L)	1 Kg/cm2	35 C	3.00 Kg/cm2(N/A	FUKUI	RG2161 -1S0(A)	'421940	pass	24/10/2 007	5	24/10/2 012	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
	,				, ,			g)			,																PSV692 404
9581	TFLT(T F2)	PHASE 2	PSV692 405	'69P026B/C	GASOLI NE(L)	4 Kg/cm2	35 C	5.70 Kg/cm2(N/A	FUKUI	RG2161 -1S0(A)	'421941	pass	04/10/2 012	5	04/10/2 017	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
	·					-		g)																			PSV692 405
9582	TFLT(T F2)	PHASE 2	PSV692 405	'69P026B/C	GASOLI NE(L)	4 Kg/cm2	35 C	5.70 Kg/cm2(N/A	FUKUI	RG2161 -1S0(A)	'421941	pass	16/11/2 007	5	16/11/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
	,				, ,			g)			,																PSV692 405
9583	TFLT(T F2)	PHASE 2	PSV692 502	'69T025D	GASOLI NE(L)	1.2 Bar	35 C	4.61 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421943	pass	23/06/2 010	5	23/06/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV692 502
9584	TFLT(T F2)	PHASE 2	PSV692 502	'69T025D	GASOLI NE(L)	1.2 Bar	35 C	4.61 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421943	pass	15/09/2 005	5	15/09/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV692 502
9585	TFLT(T F2)	PHASE 2	PSV692 503	'69P023B/C	ULG91(G)	5 Bar	30 C	6.96 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421944	pass	23/06/2 010	5	23/06/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV692 503
9586	TFLT(T F2)	PHASE 2	PSV692 503	'69P023B/C	ULG91(G)	5 Bar	30 C	6.96 Bar(g)	N/A	FUKUI	RG2161 -1S0(A)	'421944	pass	05/10/2 005	5	05/10/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV692 503
9587	TFLT(T F2)	PHASE 3	62PSV6 94201	'20"ATB UNLOAD	ATB(L).	1 Bar	90 C	17.2 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183676	pass	29/07/2 010	5	29/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
																											62PSV6 94201
9588	TFLT(T F2)	PHASE 3	62PSV6 94201	'20"ATB UNLOAD	ATB(L).	1 Bar	90 C	17.2 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183676	pass	02/07/2 010	5	02/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
																											62PSV6 94201
9589	TFLT(T F2)	PHASE 3	62PSV6 94201	'20"ATB UNLOAD	ATB(L).	1 Bar	90 C	17.2 Bar(g)	N/A	SAPAG	5786.1A WCB A	'183676	pass	19/07/2 005	5	19/07/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
																											62PSV6 94201
9590	TFLT(T F2)	PHASE 3	62PSV6 94202	'10"ATB R/D	ATB(L).	2.5 Bar	90 C	18.6 Bar(g)	N/A	SAPAG	5786 1 A WCB	'183677	pass	28/06/2 010	5	28/06/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
											A																62PSV6 94202
9591	TFLT(T F2)	PHASE 3	62PSV6 94202	'10"ATB R/D	ATB(L).	2.5 Bar	90 C	18.6 Bar(g)	N/A	SAPAG	5786 1 A WCB	'183677	pass	22/06/2 005	5	22/06/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
											, ,																62PSV6 94202
9592	TFLT(T F2)	PHASE 3	62PSV6 94203	'69P070A/B,69P075A/ B.18"-ATB-6942001- A15-300	ATB(L).	1.21 Bar	84 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786 1 A WCB	'183678	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
											,,																62PSV6 94203
9593	TFLT(T F2)	PHASE 3		'69P070A/B,69P075A/ B.18"-ATB-6942001- A15-300	ATB(L).	1.21 Bar	84 C	4.9 Bar(g)	4.9 Bar(g)	SAPAG	5786 1 A WCB A	'183678	pass	07/01/2 003	5		On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
																											62PSV6 94203
9594	TFLT(T F2)	PHASE 3	62PSV6 94204	'69P070A/B	ATB(L).	5 Bar	90 C	15.69 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183679	pass	02/07/2 010	5	02/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
																											62PSV6 94204
9595	TFLT(T F2)	PHASE 3	62PSV6 94204	'69P070A/B	ATB(L).	5 Bar	90 C	15.69 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183679	pass	10/08/2 005	5	10/08/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
																											62PSV6 94204

9596	TFLT(T F2)	PHASE 3	62PSV6 94205	'69P070A/B	ATB(L).	14 Bar	90 C	16.67 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183680	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62 62PSV6
9597	TFLT(T F2)	PHASE 3	62PSV6 94205	'69P070A/B	ATB(L).	14 Bar	90 C	16.67 Bar(g)	N/A	SAPAG	5786 1 A WCB	'183680	pass	05/10/2 005	5	05/10/2 010	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	94205 TF2 -62
	ŕ							,			Α																- 62PSV6 94205
9598	TFLT(T F2)	PHASE 3	62PSV6 94206	'69T071	ATB(G).	12 Bar	84 C	16.67 Bar(g)	17 Kg/cm2(SAPAG	5786 1 A WCB	'183681	pass	28/06/2 010	5	28/06/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
									9/																		62PSV6 94206
9599	TFLT(T F2)	PHASE 3	62PSV6 94206	'69T071	ATB(G).	12 Bar	84 C	16.67 Bar(g)	17 Kg/cm2(g)	SAPAG	5786 1 A WCB A	'183681	pass	27/09/2 005	5	27/09/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62 - 62PSV6
9600	TFLT(T	PHASE	62PSV6	'69P071	ATB(L).	1 Bar	90 C	4.9	N/A	SAPAG	5786 1	'183682	pass	28/06/2	5	28/06/2	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	94206 TF2 -62
	F2)	3	94401		7112(2).	, Dai		Bar(g)		0,11,10	A WCB A	100002	paoo	010		015	am	011_11110		0, 1 111011		.00	100			1471	 - 62PSV6 94401
9601	TFLT(T F2)	PHASE	62PSV6 94401	'69P071	ATB(L).	1 Bar	90 C	4.9 Bar(g)	N/A	SAPAG	5786 1 A WCB	'183682	pass	03/08/2 005	5	03/08/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
	. 2,		0.101					Dai(g)			A					0.0	a										- 62PSV6 94401
9602	TFLT(T F2)	PHASE 3	62PSV6 94403	'69T071	ATB(L).	3 Bar	84 C	16.67 Bar(g)	N/A	SAPAG	5786 1 A WCB	'183675	pass	28/06/2 010	5	28/06/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
																											62PSV6 94403
9603	TFLT(T F2)	PHASE 3	62PSV6 94403	'69T071	ATB(L).	3 Bar	84 C	16.67 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'183675	pass	19/07/2 005	5	19/07/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -62
9604	TFLT(T	PHASE	DC)/COO	'KERO-HDS69T005A	K	NI/A	40 C	7.2	N/A	CROSB	951101	'VA009982301		15/08/2	5	15/08/2	0	On line	TNIK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	62PSV6 94403 TF2 -69
9004	F2)	3	507	KERO-HD3091005A	Kerosen e / K.O(G)	IN/A	40 C	Bar(g)	N/A	Y	1A	VA009962501	pass	013	5	018	am	On_line	INK	3/4 IIICII	TINCI	150	150	KF	Kr	IN/A	
9605	TFLT(T	PHASE 3	PSV690 507	'KERO-HDS69T005A	Kerosen e /	N/A	40 C	7.2 Bar(g)	N/A	CROSB Y	951101 1A	'VA009982301	pass	16/06/2 008	5	16/06/2 013	On_stre	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	,				K.O(G)			(3)											Co.,Ltd.								PSV690 507
9606	TFLT(T F2)	PHASE 3	PSV690 508	'DIESEL-HDS	Diesel oil (L)"	4.5 Bar	40 C	10.3 Bar(g)	N/A	CROSB Y	951100 1A	'VA009982401	pass	01/12/2 010	5	01/12/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV690 508
9607	TFLT(T F2)	PHASE 3	PSV690 508	'DIESEL-HDS	Diesel oil (L)"	4.5 Bar	40 C	10.3 Bar(g)	N/A	CROSB Y	951100 1A	'VA009982401	pass	27/09/2 005	5	27/09/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV690 508
9608	F2)	PHASE 3	PSV690 652	'3"P R/D C9 FROM ETP	HSD(G)	4 Bar	35 C	15 Bar(g)		YNE	F2740U L-OL	'317776 KC	pass	01/12/2 010	5	01/12/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9609	F2)	PHASE 3	PSV690 652	'3"P R/D C9 FROM ETP	HSD(G)	4 Bar	35 C	15 Bar(g)	N/A	TELED YNE	F2740U L-OL	'317776 KC	pass	27/09/2 005	5	27/09/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9610	TFLT(T F2)	PHASE 3	PSV690 803		SLOP OIL(L)	4.5 Bar	40 C	9.9 Bar(g)	N/A	Υ	951100 1A	'VA009982501	pass	02/07/2	5	02/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9611	TFLT(T F2)	PHASE 3	PSV690 803		SLOP OIL(L)	4.5 Bar	40 C	9.9 Bar(g)	N/A	Υ	951100 1A	'VA009982501	pass	06/09/2 005	5	06/09/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9612	TFLT(T F2)	PHASE 3	PSV690 804 PSV690	'69T011	SLOP OIL(L)	4 Bar	35 C	7.84 Bar(g)	N/A	Υ	951100 1A	'VA010171701	pass	02/07/2	5	02/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF RF	RF RF	N/A N/A	N/A
9613 9614	TFLT(T F2)	PHASE 3 PHASE	PSV690 804 PSV690		SLOP OIL(L) SLOP	4 Bar 2.5 Bar	35 C 40 C	7.84 Bar(g) 7.84	N/A N/A	Υ	951100 1A 951100	'VA010171701 'VA010171801	pass	05/10/2 005 02/07/2	5	05/10/2 010 02/07/2	On_stre am On_stre	On_line	MA31 TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A N/A	N/A
9615	F2)	3 PHASE	805 PSV690	'69T011	OIL(L)	2.5 Bar 2.5 Bar	40 C	7.84 Bar(g)	N/A	CROSB	951100 1A 951100	'VA010171801	pass	02/07/2 010 27/09/2	5	02/07/2 015 27/09/2	On_stre	On_line On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9616	F2)	3 PHASE	805 PSV690		OIL(L)	N/A	40 C	12.75		Υ	951100 1A 951100	'VA010171901	pass	005	5	010	am On_stre	On_line	TNK		1 Inch	150	151	RF	RF	N/A	N/A
9617	F2)	3 PHASE	806 PSV690	'69T011	OIL(L)	N/A	40 C	Bar(g) 12.75	N/A	CROSB	1A 951100	'VA010171901	pass	15/09/2	5	015 15/09/2	am On_stre	On_line	MA31	3/4 Inch	1 Inch	150	151	RF	RF	N/A	N/A
9618	F2) TFLT(T	PHASE	806 PSV691	'69T004A	OIL(L) THN(G)	8 Bar	30 C	Bar(g) 17.79	N/A	Υ	1A 5786 1	'178816	pass	16/08/2	5	16/08/2	on_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
	F2)	3	050					Bar(g)			A WCB A			013		018	am										

9619	TFLT(T F2)	PHASE 3	PSV691 050	'69T004A	THN(G)	8 Bar	30 C	17.79 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'178816	pass	22/02/2 008	5	22/02/2 013	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9620	TFLT(T F2)	PHASE 3	PSV691 052	'69T066	THN(G)	8 Bar	28 C	17 Bar(g)	N/A	SAPAG	5766 1 A WCB A	'178816	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9621	TFLT(T F2)	PHASE 3	PSV691 052	'69T066	THN(G)	8 Bar	28 C	17 Bar(g)	N/A	SAPAG	5766 1 A WCB	'178816	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9622	TFLT(T F2)	PHASE 3	PSV691 053	'69T064/RD ISM	IS0M(G)	8 Bar	28 C	5 Bar(g)	N/A	SAPAG	5786 1 A WCB	'176619	pass	16/08/2 013	3	16/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9623	TFLT(T F2)	PHASE 3	PSV691 053	'69T064/RD ISM	IS0M(G)	8 Bar	28 C	5 Bar(g)	N/A	SAPAG	5786 1 A WCB	'176619	pass	29/09/2 008	3	29/09/2 011	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9624	TFLT(T F2)	PHASE 3	PSV691 133	'69P066A/B	THN(G)	7 Bar	28 C	20.89 Bar(g)	20.89 Bar(g)	SAPAG	5786 1 A WCB	'178821	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
9625	TFLT(T F2)	PHASE 3	PSV691 133	'69P066A/B	THN(G)	7 Bar	28 C	20.89 Bar(g)	20.89 Bar(g)	SAPAG	5786 1 A WCB A	'178821	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
9626	TFLT(T F2)	PHASE 3	PSV691 201	'69T050A/B	CRUDE 32.6 DegAPI(L)	3 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S60845/C1267-317	pass	05/10/2 012	5	05/10/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
9627	TFLT(T F2)	PHASE 3	PSV691 201	'69T050A/B	CRUDE 32.6 DegAPI(L)	3 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S60845/C1267-317	pass	21/12/2 007	5	21/12/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
9628	TFLT(T F2)	PHASE 3	PSV691 202	'69T050A/B	CRUDE (L)	1 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S60846/C1267-317	pass	05/10/2 012	5	05/10/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
9629	TFLT(T F2)	PHASE 3	PSV691 202	'69T050A/B	CRUDE (L)	1 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S60846/C1267-317	pass	21/12/2 007	5	21/12/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
9630	TFLT(T F2)	PHASE 3	PSV691 203	'69T050A/B	CRUDE 32.6 DegAPI(L)	3 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S62046/C1267-317	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV691 203	
9631	TFLT(T F2)	PHASE	PSV691 203	'69T050A/B	CRUDE 32.6	3 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S62046/C1267-317	pass	31/07/2 008	5	31/07/2 013	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69	
	,				DegAPI(L)			(9)	(3)																		- PSV691 203	
9632	TFLT(T F2)	PHASE 3	PSV691 203	'69T050A/B	CRUDE 32.6 DegAPI(3 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S62046/C1267-317	pass	02/10/2 003	5	02/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV691	
9633	TFLT(T	PHASE	PSV691	'69P082A/B	FRN(G)	10.5 Bar	30 C	15	N/A	ANDER	SL	'95/47434	pass	04/10/2	5	04/10/2	On stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal	203 N/A	
	F2)	3	251		(2)			Bar(g)		SON	40JCD 20- JG0218		, , ,	012		017	am									Seat		
9634	TFLT(T F2)	PHASE 3	PSV691 251	'69P082A/B	FRN(G)	10.5 Bar	30 C	15 Bar(g)	N/A	SON	SL 40JCD 20- JG0218	'95/47434	pass	12/12/2 007	5	12/12/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
9635	TFLT(T F2)	PHASE 3	PSV691 252	'69P082A/B	FRN(G)	1.5 Bar	30 C	3 Bar(g)	N/A	ANDER SON	JL 40JCD 20- JG0044	'95/47435	pass	05/10/2 012	5	05/10/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
9636	TFLT(T F2)	PHASE 3	PSV691 252	'69P082A/B	FRN(G)	1.5 Bar	30 C	3 Bar(g)	N/A	ANDER	JL 40JCD 20- JG0044	'95/47435	pass	12/12/2 007	5	12/12/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
9637	TFLT(T F2)	PHASE 3	PSV691 261	'69T050A	FRN(G)	3 Bar	30 C	261.00 Bar(g)	236.00 PSI	ANDER SON	D- 10DS12 0AJS02	95/48623	pass	05/10/2 012	5	05/10/2 017	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	Soft Seat	N/A	
9638	TFLT(T F2)	PHASE 3	PSV691 261	'69T050A	FRN(G)	3 Bar	30 C	261.00 Bar(g)	236.00 PSI	ANDER SON	D- 10DS12 0AJS02	95/48623	pass	29/03/2 007	5	29/03/2 012	On_stre am	On_line	MA31	1 Inch	2 Inch	150	150	RF	RF	Soft Seat	N/A	
9639	TFLT(T F2)	PHASE 3	PSV691 268	'69T065	LN(G)	N/A	104 C	18 Bar(g)	N/A	SAPAG	5766.1 A WCB	'178822	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co. Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9640	TFLT(T F2)	PHASE 3	PSV691 268	'69T065	LN(G)	N/A	104 C	18 Bar(g)	N/A	SAPAG	5766.1 A WCB	'178822	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9641	TFLT(T F2)	PHASE 3	PSV691 301	'69T050C/D	CRUDE (L)	3 Bar	30 C	15 Bar(g)	13 Bar(g)	MANCH ESTER	2C/2DF 102/C	'S608477C1267-317	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9642	TFLT(T F2)	PHASE	PSV691 301	'69T050C/D	CRUDE (L)	3 Bar	30 C	15 Bar(g)	13 Bar(g)	MANCH ESTER	2C/2DF 102/C	'S608477C1267-317	pass	06/09/2 005	5	06/09/2 010	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
	. 4/	<u> </u>	001	l	\ - /			Jui (g)	Sur(9)	-0.5.	.52.0			1000		010	J 4111											

9643	TFLT(T F2)	PHASE 3	PSV691 302	'69T050C/D	CRUDE (L)	1 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S60845/C1267-317	pass	29/07/2 010	5	29/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	TF2 -69 - PSV691
9644	TFLT(T F2)	PHASE 3	PSV691 302	'69T050C/D	CRUDE (L)	1 Bar	30 C	15 Bar(g)	13 Bar(g)	IMI	2C/2DF 102/C	'S60845/C1267-317	pass	15/09/2 005	5	15/09/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	TF2 -69
																											PSV691 302
9645	TFLT(T F2)	PHASE 3	PSV691 903	N/A	CRUDE 32.6 DegAPI(L)	3 Bar	30 C	9 Bar(g)	7.6 Bar(g)	CROSB Y	951101 1 A	'VA 0116907 01	pass	16/08/2 013	5	16/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
9646	TFLT(T F2)	PHASE 3	PSV691 903	N/A	CRUDE 32.6 DegAPI(L)	3 Bar	30 C	9 Bar(g)	7.6 Bar(g)	CROSB Y	951101 1 A	'VA 0116907 01	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08 - - PSV691 903
9647	TFLT(T F2)	PHASE 3	PSV691 903	'6"CL R/D C9+FROM BTX/69T026A	C9+AR OMATI C(G)	3 Bar	30 C	9 Bar(g)	9 Bar(g)	CROSB Y	951101 1A	'VA 0117446 01	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08 - PSV691
9648	TFLT(T F2)	PHASE 3	PSV692 901	'69T005B	KERO(L	4-5 Bar	40 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB A	'180274	pass	16/08/2 013	5	16/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	903/1 TF2 -69 - - PSV692
9649	TFLT(T F2)	PHASE 3	PSV692 901	'69T005B	KERO(L	4-5 Bar	40 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB A	'180274	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	901 TF2 -69
9650	TFLT(T F2)	PHASE 3	PSV692 901	'69T005B	KERO(L	4-5 Bar	40 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB A	'180274	pass	24/10/2 003	5	24/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	901 TF2 -69
9651	TFLT(T F2)	PHASE 3	PSV692 902	'69T006B	LGO(G)	7 Bar	70 C	12.8 Bar(g)	N/A	SAPAG	5786 1 A WCB	'182075	pass	29/07/2 010	5	29/07/2 015	On_stre	On_line	TNK	3//4 Inch	1 Inch	150	150	RF	RF	N/A	PSV692 901 TF2 -69
9652	TFLT(T	PHASE	PSV692	'69T006B	LGO(G)	7 Bar	70 C	12.8	N/A	SAPAG	5786 1	'182075	pass	05/07/2	5	05/07/2	On_stre	On line	MA31	3//4	1 Inch	150	150	RF	RF	N/A	PSV692 902 TF2 -69
3002	F2)	3	902	0310002	?	/ Dai	700	Bar(g)		OAI AG	A WCB A	102073	pass	005	3	010	am	OII_IIIIC	WINGT	Inch	Tillon	100	100				
9653	TFLT(T F2)	PHASE 3	PSV692 903	'69T005B	KERO(L)	3 Bar	40 C	3.9 Bar(g)	2.7 Bar(g)	SAPAG	5786 1 A WCB A	'180162	pass	16/08/2 013	5	16/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
9654	TFLT(T F2)	PHASE 3	PSV692 903	'69T005B	KERO(L	3 Bar	40 C	3.9 Bar(g)	2.7 Bar(g)	SAPAG	5786 1 A WCB A	'180162	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV692
9655	TFLT(T F2)	PHASE 3	PSV692 903	'69T005B	KERO(L	3 Bar	40 C	3.9 Bar(g)	2.7 Bar(g)	SAPAG	5786 1 A WCB A	'180162	pass	06/05/2 004	5	06/05/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	903 TF2 -69
9656	TFLT(T F2)	PHASE 3	PSV692 903	'69T005B	KERO(L	3 Bar	40 C	3.9 Bar(g)	2.7 Bar(g)	SAPAG	5786 1 A WCB A	'180162	pass	24/10/2 003	5	24/10/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	903 TF2 -69 - - PSV692
9657	TFLT(T F2)	PHASE 3	PSV692 904	'69P006B	LGO(G)	1.5 Bar	60 C	3.9 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180163	pass	29/07/2 010	5	29/07/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	903 TF2 -69
											A						_										PSV692 904
9658	TFLT(T F2)		PSV692 904	'69P006B	LGO(G)	1.5 Bar	60 C	3.9 Bar(g)	N/A	SAPAG	5786 1 A WCB A	180163	pass	10/06/2 005	15	10/06/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9659	TFLT(T F2)	PHASE 3	PSV692 905	'69P005C	KERO(L	12 Bar	40 C	13.7 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180278	pass	29/07/2 010	5		On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9660	TEI T/T	DHASE	DS//602	'69P005C	KERO(L	12 Bar	40 C	13.7	N/A	SAPAG	5796 1	'180278	pass	14/10/2	5	14/10/2	On etro	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV692 905 TF2 -69
3000	F2)	3	905	33, 3030)	iz Dai	-00	Bar(g)	14//	OAI AG	A WCB A	1002/0	Pass	005		010	am	JII_IIIIe	IVIAST	3,4 111011	· IIICII	150	130	IM	IXI		

9661	TFLT(T F2)	PHASE 3	PSV692 906	'69P006C	LGO(G)	11 Bar	60 C	12.26 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180279	pass	16/08/2 013	5	16/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV692 906
9662	TFLT(T F2)	PHASE 3	PSV692 906	'69P006C	LGO(G)	11 Bar	60 C	12.26 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180279	pass	29/01/2 008	5	29/01/2 013	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
											А																PSV692 906
9663	TFLT(T F2)	PHASE 3	PSV693 003	'69P012B/C	LPG(G)	7.5 Bar	30 C	19 Bar(g)	18.7 Bar(g)	SAPAG	5786 1 A WCB A	'180144	pass	19/05/2 011	5	19/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9664	TFLT(T F2)	PHASE 3	PSV693 003	'69P012B/C	LPG(G)	7.5 Bar	30 C	19 Bar(g)	18.7 Bar(g)	SAPAG	5786 1 A WCB A	'180144	pass	22/06/2 005	5	22/06/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9665	TFLT(T F2)	PHASE 3	PSV693 004	'69P012B/C	LPG(G)	7.5 Bar	30 C	19 Bar(g)	18.7 Bar(g)	SAPAG	5786 1 A WCB A	'180145	pass	01/06/2 011	5	01/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9666	TFLT(T F2)	PHASE 3	PSV693 004	'69P012B/C	LPG(G)	7.5 Bar	30 C	19 Bar(g)	18.7 Bar(g)	SAPAG	5786 1 A WCB A	'180145	pass	18/05/2 004	5	18/05/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9667	TFLT(T F2)	PHASE 3	PSV693 005	'69P012B/C	LPG(G)	15 Bar	30 C	21.6 Bar(g)	N/A	SAPAG	5786.1A WCB A	'180146	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9668	TFLT(T F2)	PHASE 3	PSV693 005	'69P012B/C	LPG(G)	15 Bar	30 C	21.6 Bar(g)	N/A	SAPAG	5786.1A WCB A	'180146	pass	10/05/2 006	5	10/05/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9669	TFLT(T F2)	PHASE 3	PSV693 005	'69P012B/C	LPG(G)	15 Bar	30 C	21.6 Bar(g)	N/A	SAPAG	5786.1A WCB A	'180146	pass	27/01/2 004	5	27/01/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9670	TFLT(T F2)	PHASE 3	PSV693 006	'69P012B/C	LPG(G)	15 Bar	30 C	21.6 Bar(g)	N/A	SAPAG	5786.1 A WCBA	'180147	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9671	TFLT(T F2)	PHASE 3	PSV693 006	'69P012B/C	LPG(G)	15 Bar	30 C	21.6 Bar(g)	N/A	SAPAG	5786.1 A WCBA	'180147	pass	13/02/2 004	5	13/02/2 009	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9672	TFLT(T F2)	PHASE 3	PSV693 051	'69P085A/B	LPG(G)	7.5 Bar	30 C	20 Bar(g)	19.5 Bar(g)	CROSB Y	951202 2 A	'VA 0125563 01	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
9673	TFLT(T F2)	PHASE 3	PSV693 051	'69P085A/B	LPG(G)	7.5 Bar	30 C	20 Bar(g)	19.5 Bar(g)	CROSB Y	951202 2 A	'VA 0125563 01	pass	05/07/2 005	5	05/07/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
9674	TFLT(T F2)	PHASE 3	PSV693 052	'69P085A/B	LPG(G)	7.5 Bar	30 C	20 Bar(g)	19.5 Bar(g)	CROSB Y	951202 2 A	'VA 0125563 02	pass	26/05/2 011	5	26/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9675	TFLT(T F2)	PHASE 3	PSV693 052	'69P085A/B	LPG(G)	7.5 Bar	30 C	20 Bar(g)	19.5 Bar(g)	CROSB Y	951202 2 A	'VA 0125563 02	pass	13/06/2 005	5	13/06/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9676	TFLT(T F2)	PHASE 3	PSV693 053	'69P085A/B	LPG(G)	22.5 Bar	30 C	28 Bar(g)	27.7 Bar(g)	CROSB Y	951202 2	'VA 0125564 01	pass	28/04/2 011	5	28/04/2 016	On_stre am	On_line	TNK	1 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9677	TFLT(T F2)	PHASE 3	PSV693 053	'69P085A/B	LPG(G)	22.5 Bar	30 C	28 Bar(g)	27.7 Bar(g)	CROSB Y	951202 2	'VA 0125564 01	pass	13/09/2 006	5	13/09/2 011	On_stre am	On_line	MA31	1 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9678	TFLT(T F2)	PHASE 3	PSV693 053	'69P085A/B	LPG(G)	22.5 Bar	30 C	28 Bar(g)	27.7 Bar(g)	CROSB Y	951202 2	'VA 0125564 01	pass	28/01/2 004	5	28/01/2 009	On_stre am	On_line	MA31	1 Inch	1 Inch	300	150	RF	RF	N/A	N/A
9679	TFLT(T F2)	PHASE 3	PSV693 054	'69P085A/B	LPG(G)	22.5 Bar	30 C	28.2 Bar(g)	27.6 Bar(g)	CROSB Y	951202 2 A	'VA0125564	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
9680	TFLT(T F2)	PHASE 3	PSV693 054	'69P085A/B	LPG(G)	22.5 Bar	30 C	28.2 Bar(g)	27.6 Bar(g)	CROSB Y	951202 2 A	'VA0125564	pass	19/07/2 006	5	19/07/2 011	On_stre am	On_line	MA31	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
9681	TFLT(T F2)	PHASE 3	PSV693 054	'69P085A/B	LPG(G)	22.5 Bar	30 C	28.2 Bar(g)	27.6 Bar(g)	CROSB Y	951202 2 A	'VA0125564	pass	11/03/2 004	5	11/03/2 009	On_stre am	On_line	MA31	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
9682	TFLT(T F2)	PHASE 3	PSV693 101	'69T061	WHT(G)	5 Bar	30 C	7.65 Bar(g)	6.65 Bar(g)	SAPAG	5786 1 A WCB	'180164	pass	16/08/2 013	5	16/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
											А																- PSV693 101
9683	TFLT(T F2)	PHASE 3	PSV693 101	'69T061	WHT(G)	5 Bar	30 C	7.65 Bar(g)	6.65 Bar(g)	SAPAG	5786 1 A WCB A	'180164	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
											,,								30.,Etd.								PSV693 101
9684	TFLT(T F2)	PHASE 3	PSV693 101	'69T061	WHT(G)	5 Bar	30 C	7.65 Bar(g)	6.65 Bar(g)	SAPAG	5786 1 A WCB	'180164	pass	02/08/2 004	5	02/08/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
											А																PSV693 101
9685	TFLT(T F2)	PHASE 3	PSV693 102	'69T061	WHT(G)	1 Bar	30 C	3.84 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180165	pass	16/08/2 013	5	16/08/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
											Α																PSV693 102
9686	TFLT(T F2)	PHASE 3	PSV693 102	'69T061	WHT(G)	1 Bar	30 C	3.84 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180165	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
											A								Co.,Ltd.								PSV693 102
	•	•	•				•	•		•			-	•——				•		•	•	•	•	•			

9687	TFLT(T F2)	PHASE 3	PSV693 102	'69T061	WHT(G)	1 Bar	30 C	3.84 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180165	pass	02/08/2 004	5	02/08/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9688	TFLT(T	PHASE	PSV693	'69P061A/B	WHT(G)	N/A	N/A	11.25	N/A	SAPAG	5786 1	'180161	pass	12/09/2	5	12/09/2	On stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF		PSV693 102 TF2 -69
	F2)	3	103	00. 00.112	(0)			Bar(g)		0,11,710	A WCB A		pacc	013		018	am	0.10		6, 1 111611		.00	100			Seat	PSV693 103
9689	TFLT(T F2)	PHASE 3	PSV693 103	'69P061A/B	WHT(G)	N/A	N/A	11.25 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180161	pass	05/10/2 012	5	05/10/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
											А																PSV693 103
9690	TFLT(T F2)	PHASE 3	PSV693 103	'69P061A/B	WHT(G)	N/A	N/A	11.25 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180161	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
9691	TFLT(T F2)	PHASE 3	PSV693 103	'69P061A/B	WHT(G)	N/A	N/A	11.25 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180161	pass	01/06/2 004	5	01/06/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
											А																PSV693 103
9692	TFLT(T F2)	PHASE 3	PSV693 201	'69P062A	JP-4(G)	3 Bar	30 C	3.9 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180166	pass	11/09/2 013	5	11/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - -
0000	TEL T/T	DUACE	DCV/CO2	ICODOCO A	ID 4(C)	2 D	20.0	2.0	NI/A	CARAC	570C 4	1400400		40/00/0	-	40/00/0	0	On line	PM-	2/4 la sh	4 1	450	450	RF	RF		PSV693 201
9693	TFLT(T F2)	3	PSV693 201	'69P062A	JP-4(G)	3 Bar	30 C	3.9 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180166	pass	16/06/2 008	5	16/06/2 013	am	On_line	VALVE Co.,Ltd.	3/4 Inch	Tinch	150	150	KF	KF	N/A	TF2 -69
9694	TFLT(T F2)	PHASE 3	PSV693 201	'69P062A	JP-4(G)	3 Bar	30 C	3.9 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180166	pass	02/08/2 004	5	02/08/2 009	On_stre am	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF		TF2 -69
											A															_	PSV693 201
9695	TFLT(T F2)	PHASE 3	PSV693 202	'69P062A/B	DPK(G)	8 Bar	29 C	10 Bar(g)	N/A . ATM	SAPAG	5786 1 A WCB A	'180167	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9696	TFLT(T	PHASE	PSV693	'69P062A/B	DPK(G)	8 Bar	29 C	10	N/A .	SAPAG	5786 1	'180167	pass	16/06/2	5	16/06/2	On stre	On_line	PM-	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 202 TF2 -69
	F2)	3	202	00. 002772	3111(0)	o Bai		Bar(g)	N/A . ATM	0,11,710	A WCB A	100.07	pace	16/06/2 008		013	am	0.10	VALVE Co.,Ltd.	6, 1 11.61.		.00	.00				PSV693 202
9697	TFLT(T F2)	PHASE 3	PSV693 202	'69P062A/B	DPK(G)	8 Bar	29 C	10 Bar(g)	N/A . ATM	SAPAG	5786 1 A WCB	'180167	pass	22/07/2 004	5	22/07/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
											^																PSV693 202
9698	TFLT(T F2)	PHASE 3	PSV693 203	'T-KERO R/D	Kerosen e / K.O(G)	N/A	40 C	9.9 Bar(g)	N/A	CROSB Y	951100 1A	'VA009982601	pass	12/09/2 013	5	12/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - PSV693 203
9699	TFLT(T F2)	PHASE 3	PSV693 203	'T-KERO R/D	Kerosen e /	N/A	40 C	9.9 Bar(g)	N/A	CROSB Y	951100 1A	'VA009982601	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
					K.O(G)														Co.,Ltd.								PSV693 203
9700	TFLT(T F2)	PHASE 3	PSV693 203	'T-KERO R/D	Kerosen e / K.O(G)	N/A	40 C	9.9 Bar(g)	N/A	CROSB Y	951100 1A	'VA009982601	pass	26/07/2 004	5	26/07/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - -
0704	TEL T/T	DUACE	DCV/CO2	ICODOCO A		4 Dec	20.0	2.0	0.7	CARAC	570C 4	1400400		40/00/0	-	40/00/0	0	On line	TNIK	2/4 la sh	4 1	450	450	DE	RF		PSV693 203
9701	TFLT(T F2)	3	301	'69P063A	DPK(G)	ı Bar	29 C	3.8 Bar(g)	2.7 Bar(g)	SAPAG	5786 1 A WCB A	'180168	pass	12/09/2 013	5	12/09/2 018	am	On_line	TNK	3/4 Inch	i incn	150	150	RF	KF	N/A	TF2 -69 PSV693
9702	TFLT(T	PHASE	PSV693	'69P063A	DPK(G)	1 Bar	29 C	3.8	2.7	SAPAG	5786 1	'180168	pass	16/06/2	5	16/06/2 013	On_stre	On_line	PM-	3/4 Inch	1 Inch	150	150	RF	RF	N/A	301 TF2 -69
	F2)	3	301					Bar(g)	Bar(g)		A WCB A			008		013	am		VALVE Co.,Ltd.								PSV693 301
9703	TFLT(T F2)	PHASE 3	PSV693 301	'69P063A	DPK(G)	1 Bar	29 C	3.8 Bar(g)	2.7 Bar(g)	SAPAG	5786 1 A WCB	'180168	pass	01/06/2 004	5	01/06/2 009	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF		TF2 -69
								(3)			A												L				- PSV693 301
9704	TFLT(T F2)	PHASE 3	PSV693 302	'69P063A/B	DPK(G)	9 Bar	29 C	11.1 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180148	pass	12/09/2 013	5	12/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF		TF2 -69
											Α																PSV693 302

9705	TFLT(T F2)	PHASE 3	PSV693 302	'69P063A/B	DPK(G)	9 Bar	29 C	11.1 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180148	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV693
9706	TFLT(T F2)	PHASE 3	PSV693 302	'69P063A/B	DPK(G)	9 Bar	29 C	11.1 Bar(g)	N/A	SAPAG	5786 1 A WCB	'180148	pass	18/05/2 004	5	18/05/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9707	TFLT(T	PHASE	PSV693	'HDS UNIT TO	Kerosen	N/A	40 C	10.69	N/A	CROSB	951100	'VA009982701	pass	12/09/2	5	12/09/2	On stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 302 TF2 -69
3707	F2)	3	303	69P063A/B	e / K.O(G)	14/74	400	Bar(g)		Y	1A	V/1003302701	pass	013	3	018	am	OII_IIIIC	l IIII	0/4 111011	T IIIOI	100	100			N/A	PSV693 303
9708	TFLT(T F2)	PHASE 3	PSV693 303	'HDS UNIT TO 69P063A/B	Kerosen e / K.O(G)	N/A	40 C	10.69 Bar(g)	N/A	CROSB Y	951100 1A	'VA009982701	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - - - -
9709	TFLT(T F2)	PHASE 3	PSV693 303	'HDS UNIT TO 69P063A/B	Kerosen e / K.O(G)	N/A	40 C	10.69 Bar(g)	N/A	CROSB Y	951100 1A	'VA009982701	pass	22/07/2 004	5	22/07/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	303 TF2 -69
9710	TFLT(T F2)	PHASE 3	PSV693 351	'69P063A/B	KERO(L	1 Bar	29 C	16 Bar(g)	N/A	KEYST ONE	JL 14JD20- JG0232	'95/66572	pass	11/09/2 013	5	11/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	303 TF2 -69
9711	TFLT(T F2)	PHASE 3	PSV693 351	'69P063A/B	KERO(L	1 Bar	29 C	16 Bar(g)	N/A	KEYST ONE	JL 14JD20-	'95/66572	pass	08/01/2 008	5	08/01/2 013	On_stre	On_line	MA31	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	PSV693 351 TF2 -69
9712	TFLT(T	DHV6E	PSV693	'69P005A/B	KERO(L	1 Por	29 C	43.50	27.30	CROSB	JG0232 951201	'VA 0125574 01	pass	04/10/2	5	04/10/2	On_stre	On line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal	PSV693 351 TF2 -69
3712	F2)	3	353	03F 003F/B)	i bai	290	PSI	PSI	Y	1 A	VA 0123374 01	pass	012	3	017	am	On_line	INK	3/4 IIICII	Tillon	130	130	N	IN .	Seat	
9713	TFLT(T F2)	PHASE 3	PSV693 353	'69P005A/B	KERO(L)	1 Bar	29 C	43.50 PSI	27.30 PSI	CROSB Y	951201 1 A	'VA 0125574 01	pass	06/09/2 007	5	06/09/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69 PSV693
9714	TFLT(T F2)	PHASE 3	PSV693 354	'R/D T-KERO	KERO(L	6 Bar	29 C	12.3 Bar(g)	11.18 Bar(g)	CROSB Y	951101 1A	'VA012557501	pass	11/09/2 013	5	11/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	353 TF2 -69
9715		PHASE	PSV693	'R/D T-KERO	KERO(L	6 Bar	29 C	12.3	11.18	CROSB		'VA012557501	pass	08/01/2	5			On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 354 TF2 -69
	F2)	3	354)			Bar(g)	Bar(g)	Y	1A			008		013	am										PSV693 354
9716	TFLT(T F2)	PHASE 3	PSV693 355	'6"DPK R/D TKERO FROM DKU	KERO(L)	6 Bar	29 C	11.7 Bar(g)	10.5 Bar(g)	CROSB Y	951201 1 A	'VA 0125576 01	pass	11/09/2 013	5	11/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	TF2 -69 - - - PSV693 355
9717	TFLT(T F2)	PHASE 3	PSV693 355	'6"DPK R/D TKERO FROM DKU	KERO(L	6 Bar	29 C	11.7 Bar(g)	10.5 Bar(g)	CROSB Y	951201 1 A	'VA 0125576 01	pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	TF2 -69
9718	TFLT(T F2)	PHASE 3	PSV693 361	'69P090A	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	N/A	N/A		pass	13/09/2 013	3	13/09/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	355 TF2 -69
9719	TFLT(T	PHASE	PSV693	'69P090A	ADDITI	0.5 Bar	30 C	15	N/A	N/A	N/A		pass	16/06/2	3	16/06/2	On stre	On_line	PM-	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	PSV693 361 TF2 -69
	F2)	3	361		VE	J.O Jul		Bar(g)					pa00	008		011	am	5mid	VALVE Co.,Ltd.	5, 1 11011	,						PSV693 361
9720	TFLT(T F2)	PHASE 3	PSV693 362	'69P090B	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	SAPAG	N/A		pass	13/09/2 013		13/09/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	TF2 -69 - - PSV693 362
9721	TFLT(T F2)	PHASE 3	PSV693 362	'69P090B	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	SAPAG	N/A		pass	16/06/2 008	3	16/06/2 011	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	7F2 -69
	·																										PSV693 362
9722	TFLT(T F2)	PHASE 3	PSV693 363	'69P091 A	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	15 Bar(g)	S/S 3 ??	S/S 3 ??	'S/S 3 ??	pass	25/09/2 009	5	25/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	1-2 Inch	1/2 Inch	300	300	RF	RF	N/A	TF2 -69

9723	TFLT(T F2)	PHASE 3	PSV693 363	'69P091 A	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	15 Bar(g)	S/S 3	S/S 3 ??	'S/S 3 ??	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	1-2 Inch	1/2 Inch	300	300	RF	RF	N/A	TF2 -69 - PSV693
9724	TFLT(T F2)	PHASE 3	PSV693 364	'69P091B	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	N/A	N/A		pass	13/09/2 013	3	13/09/2 016	On_stre am	On_line	TNK	1-2 Inch	1/2 Inch	150	150	RF	RF	N/A	363 TF2 -69 - PSV693
9725	TFLT(T F2)	PHASE 3	PSV693 364	'69P091B	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	N/A	N/A		pass	27/06/2 008	3	27/06/2 011	On_stre am	On_line	PM- VALVE Co.,Ltd.	1-2 Inch	1/2 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - -
9726	TFLT(T	PHASE	PSV693	'69P092A	ADDITI	0.5 Bar	30 C	15	N/A	N/A	N/A		pass	13/09/2	5	13/09/2	On_stre	On_line	TNK	1-2 Inch	1/2 Inch	150	150	RF	RF	N/A	364 N/A
9727	F2) TFLT(T F2)	PHASE 3	365 PSV693 365	'69P092A	VE ADDITI VE	0.5 Bar	30 C	Bar(g) 15 Bar(g)	N/A	N/A	N/A		pass	013 27/06/2 008	5	018 27/06/2 013	On_stre	On_line	PM- VALVE	1-2 Inch	1/2 Inch	150	150	RF	RF	N/A	N/A
9728	ļ ·	PHASE	PSV693 366	'69P092B	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	N/A	N/A		pass	13/09/2 013	3	13/09/2 016	On_stre	On_line	Co.,Ltd.	1-2 Inch	1/2 Inch	150	150	RF	RF	N/A	TF2 -69
	. 2,		000					Dai(g)									a										PSV693 366
9729	TFLT(T F2)	PHASE 3	PSV693 366	'69P092B	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	N/A	N/A		pass	27/06/2 008	3	27/06/2 011	On_stre am	On_line	PM- VALVE Co.,Ltd.	1-2 Inch	1/2 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV693 366
9730	TFLT(T F2)	PHASE 3	PSV693 367	'69P093	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	SAPAG	N/A		pass	13/09/2 013	5	13/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	TF2 -69 - PSV693
9731	TFLT(T F2)	PHASE 3	PSV693 367	'69P093	ADDITI VE	0.5 Bar	30 C	15 Bar(g)	N/A	SAPAG	N/A		pass	16/06/2 008	5	16/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	TF2 -69 - PSV693
9732	TFLT(T F2)	PHASE 3	PSV693 402	'69P064 A/B	ISOM(G)	10 Bar	28 C	11.7 Bar(g)	N/A	FUKUI	RG2161 -1SO	'422413	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	367 TF2 -69 - PSV693
9733	TFLT(T F2)	PHASE 3	PSV693 402	'69P064 A/B	ISOM(G)	10 Bar	28 C	11.7 Bar(g)	N/A	FUKUI	RG2161 -1SO	'422413	pass	24/03/2 005	5	24/03/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	402 TF2 -69 - - - - PSV693
9734	TFLT(T F2)	PHASE 3	PSV693 403	'69T064	ISOM(G)	1 Bar	28 C	3.9 Bar(g)	N/A	FUKUI	REBL16 1(A)	'521058	pass	29/07/2 010	5	29/07/2 015	On_stre am	On_line	TNK	1-2 Inch	1 Inch	300	150	RF	RF	N/A	402 TF2 -69 PSV693
9735	TFLT(T F2)	PHASE 3	PSV693 403	'69T064	ISOM(G)	1 Bar	28 C	3.9 Bar(g)	N/A	FUKUI	REBL16 1(A)	'521058	pass	07/04/2 005	5	07/04/2 010	On_stre am	On_line	MA31	1-2 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 PSV693
9736	TFLT(T F2)	PHASE 3	PSV693 411	'69P096A/B	IS0M(G)	5 Bar	30 C	15 Bar(g)	13.6 Bar(g)	IMI	1C/2711 12/C	'S65029/C1267-317	pass	05/08/2 010	5	05/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9737	TFLT(T	PHASE	PSV693	'69P096A/B	IS0M(G)	5 Bar	30 C	15	13.6	IMI	1C/2711	'S65029/C1267-317	pass	22/02/2	5	22/02/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 411 TF2 -69
	F2)	3	411	00.000.72	100.11(0)	o Bai	50.0	Bar(g)	Bar(g)		12/C	000020001201011	pado	005		010	am	GII_IIIIG		97 1 111011	1 111011	100	100				PSV693 411
9738		PHASE 3	PSV693 451	'69T064A	ISOM(G)	7 Bar	30 C	16 Bar(g)	N/A	KEYST ONE	JL14JD 20JG02 32	'95/56573	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	1501	150	RF	RF	N/A	TF2 -69 PSV693
9739	TFLT(T F2)	PHASE 3	PSV693 451	'69T064A	ISOM(G)	7 Bar	30 C	16 Bar(g)	N/A	KEYST ONE	JL14JD 20JG02 32	'95/56573	pass	18/05/2 005	5	18/05/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	1501	150	RF	RF	N/A	451 TF2 -69 PSV693
9740	TFLT(T	PHASE	PSV693	'3"RD ISOM 69T064A	RFM(G)	27 Bar	42 C	15	N/A	KEYST ONE	JL14JO 20JG00	'317775-1C	pass	29/07/2 010	5	29/07/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 451 TF2 -69
	F2)	3	452		(-)			15 Bar(g)		ONE	20JG00 58			010		015	am										PSV693 452

9741	TFLT(T F2)	PHASE 3	PSV693 452	'3"RD ISOM 69T064A	RFM(G)	27 Bar	42 C	15 Bar(g)	N/A	KEYST ONE	JL14JO 20JG00 58	'317775-1C	pass	20/05/2 005	5	20/05/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV693
9742	TFLT(T	PHASE	PSV693 502	'69P024B	THN(G)	8 Bar	28 C	9.2 Bar(g)	N/A	FUKUI	RG2161 -1SO	'521060	pass	04/11/2 010	5	04/11/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	452 TF2 -69
	. 2,		002					zai(g)			100			0.0		0.0	u										- PSV693 502
9743	TFLT(T F2)	PHASE 3	PSV693 502	'69P024B	THN(G)	8 Bar	28 C	9.2 Bar(g)	N/A	FUKUI	RG2161 -1SO	'521060	pass	29/07/2 010	5	29/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV693
9744	TFLT(T F2)	PHASE 3	PSV693 502	'69P024B	THN(G)	8 Bar	28 C	9.2 Bar(g)	N/A	FUKUI	RG2161 -1SO	'521060	pass	29/04/2 005	5	29/04/2 010	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV693 502
9745	TFLT(T F2)	PHASE 3	PSV693 503	'69T065	Naphtal ene (L)"	0.5 Bar	42 C	4 Bar(g)	N/A	FUKUI	REBL16 1	'521059	pass	04/10/2 012	5	04/10/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV693
9746	TFLT(T F2)	PHASE	PSV693 503	'69T065	Naphtal ene (L)"	0.5 Bar	42 C	4 Bar(g)	N/A	FUKUI	REBL16	'521059	pass	12/06/2 007	5	12/06/2 012	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	. 2,	Ů	000		0.10 (2)									001		0.2	u										- PSV693 503
9747	TFLT(T F2)	PHASE 3	PSV693 504	'69T065	Naphtal ene (L)"	1 Bar	30 C	4 Bar(g)	N/A	FUKUI	REBL16 1	'521063	pass	04/10/2 012	5	04/10/2 017	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
9748	TFLT(T	PHASE	PSV693	'69T065	Naphtal	1 Bar	30 C	4 Bar(g)	N/A	FUKUI	REBL16	'521063	pass		5	12/06/2		On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal	PSV693 504 TF2 -69
	F2)	3	504		enė (L)"						'			007		012	am									Seat	PSV693 504
9749	TFLT(T F2)	PHASE 3	PSV693 505	'69P065A/B	LN(G)	6 Bar	28 C	6.86 Bar(g)	N/A	FUKUI	REBL16 1	'521061	pass	12/09/2 013	5	12/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9750	TFLT(T	PHASE	PSV693	'69P065A/B	LN(G)	6 Bar	28 C	6.86	N/A	FUKUI	REBL16	'521061	pass		5	27/06/2	On_stre	On_line	PM-	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 505 TF2 -69
	F2)	3	505					Bar(g)			1			008		013	am		VALVE Co.,Ltd.								PSV693 505
9751	TFLT(T F2)	PHASE 3	PSV693 505	'69P065A/B	LN(G)	6 Bar	28 C	6.86 Bar(g)	N/A	FUKUI	REBL16	'521061	pass	22/11/2 004	5	22/11/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9752	TFLT(T	PHASE	PSV693	'69T066	N/A	2 Bar	N/A	3.9	N/A	FUKUI	REBL16	'521062	pass	11/09/2	5	11/09/2	On stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 505 TF2 -69
	F2) `	3	603					Bar(g)			1			013		018	am										 - PSV693 603
9753	TFLT(T F2)	PHASE 3	PSV693 603	'69T066	N/A	2 Bar	N/A	3.9 Bar(g)	N/A	FUKUI	REBL16	'521062	pass	06/02/2 008	5	06/02/2 013	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9754	TFLT(T	DHV6E	D6//603	'6"-LGO-6937002-A12	Diocal	5 Bar	35 C	11.77	11.77	SAPAG	5786.1	'180169	pass	01/11/2	5	01/11/2	On etro	On line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal	PSV693 603 TF2 -69
9734	F2)	3	701	/69T073A	oil (L)"	3 Dai	33 0	Bar(g)	Bar(g)	SAI AG	A WCB	100109	pass	012	3	017	am	On_iiiie	DELIA	3/4 111011	TINGI	130	130	Ki	IN .	Seat	 PSV693
9755	TFLT(T F2)	PHASE 3	PSV693 701	'6"-LGO-6937002-A12 /69T073A	Diesel oil (L)"	5 Bar	35 C	11.77 Bar(g)	11.77 Bar(g)	SAPAG	5786.1 A WCB	180169	pass	04/05/2 007	5	04/05/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
											A				_												PSV693 701
9756	F2)	PHASE 3	PSV693 701	'6"-LGO-6937002-A12 /69T073A	Diesel oil (L)"	5 Bar	35 C	11.77 Bar(g)	11.77 Bar(g)	SAPAG	5786.1 A WCB A	100709	pass	25/02/2 003	5	25/02/2 008	On_stre am	On_line	MA31m	3/4 Inch	ı inch	150	150	RF	RF	Metal Seat	TF2 -69
9757			PSV693 701	'6"-LGO-6937002-A12 /69T073A	Diesel oil (L)"	5 Bar	35 C	11.77 Bar(g)	11.77 Bar(g)	SAPAG	5786.1 A WCB	'180169	pass	24/01/2 003	5		On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	701 TF2 -69
											А																PSV693 701
9758	TFLT(T F2)	PHASE 3	PSV693 701	'6"-LGO-6937002-A12 /69T073A	Diesel oil (L)"	5 Bar	35 C	11.77 Bar(g)	11.77 Bar(g)	SAPAG	5786.1 A WCB A	'180169	pass	13/11/2 002	5	13/11/2 007	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69 - PSV693
																											PSV693 701

9759	TFLT(T F2)	PHASE 3	PSV693 702	'10"EXTR/69T067B	ATB(L).	N/A	N/A	11.8 Bar(g)	11.8 Bar(g)	SAPAG	5786 1 A WCB A	'180170	pass	12/09/2 013	5	12/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV693
9760	TFLT(T F2)	PHASE 3	PSV693 702	'10"EXTR/69T067B	ATB(L).	N/A	N/A	11.8 Bar(g)	11.8 Bar(g)	SAPAG	5786 1 A WCB	'180170	pass	29/09/2 008	5	29/09/2 013	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	702 TF2 -69
0704	TEL T/T	DUACE	Devens	MONEYTD/COTOCZD	ATD(I)	N/A	NI/A	11.8	44.0	SAPAG	5786 1	1400470		02/42/2	-	02/42/2	0	On line	MA31m	2/4 la sh	4 1	450	150	RF	RF	N/A	PSV693 702
9761	TFLT(T F2)	PHASE 3	PSV693 702	'10"EXTR/69T067B	ATB(L).	N/A	N/A	Bar(g)	11.8 Bar(g)	SAPAG	A WCB A	'180170	pass	03/12/2 002	5	03/12/2 007	am	On_line	IVIASTIII	3/4 Inch	1 inch	150	150	KF	KF	IN/A	TF2 -69
9762	TFLT(T F2)	PHASE 3	PSV693 703	'DIS 69P008B/8"-CB- 6958001-A12	HSD(G)	9.5 Bar	30 C	11.16 Bar(g)	11.16 Bar(g)	SAPAG	5786 1 A WCB A	'180171	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69
9763	TFLT(T F2)	PHASE 3	PSV693 703	'DIS 69P008B/8"-CB- 6958001-A12	HSD(G)	9.5 Bar	30 C	11.16 Bar(g)	11.16 Bar(g)	SAPAG	5786 1 A WCB	'180171	pass	16/11/2 007	5	16/11/2 012	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	PSV693 703 TF2 -69
											A																- PSV693 703
9764	TFLT(T F2)	PHASE 3	PSV693 704	'69T067B	Diesel oil (L)"	N/A	40 C	9.8 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180172	pass	29/07/2 010	5	29/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV693
9765	TFLT(T F2)	PHASE 3	PSV693 704	'69T067B	Diesel oil (L)"	N/A	40 C	9.8 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'180172	pass	07/04/2 005	5	07/04/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	704 TF2 -69
9766	TFLT(T	PHASE	PSV693	'69P068A/B/69T068	SOUR	12 Bar	40 C	12.75	12.75	SAPAG	5786 1	'180276	pass		5	10/09/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 704 TF2 -69
	F2)	3	803		ĹPĠ(G)			Bar(g)	Bar(g)		A WCB A			009		014	am		elmachs Co.,Ltd.								PSV693 803
9767	TFLT(T F2)	PHASE 3	PSV693 803	'69P068A/B/69T068	SOUR LPG(G)	12 Bar	40 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB A	'180276	pass	29/09/2 008	5	29/09/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV693
9768	TFLT(T F2)	PHASE 3	PSV693 803	'69P068A/B/69T068	SOUR LPG(G)	12 Bar	40 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB	'180276	pass	26/05/2 004	5	26/05/2 009	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	803 TF2 -69
											A																PSV693 803
9769	TFLT(T F2)	PHASE 3	PSV693 803	'69P068A/B/69T068	SOUR LPG(G)	12 Bar	40 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB A	'180276	pass	18/05/2 004	5	18/05/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV693 803
9770	TFLT(T F2)	PHASE 3	PSV693 803	'69P068A/B/69T068	SOUR LPG(G)	12 Bar	40 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB A	'180276	fail	01/01/1 900	5	01/01/1 905	On_stre am	On_line		3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
9771	TFLT(T F2)	PHASE 3	PSV693 804	'SUC.69P068A/B/69T 068	SOUR LPG(G)	7.5 Bar	30 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB	'180277	pass	24/09/2 009	5	24/09/2 014	On_stre	On_line	Delta elmachs	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 803 TF2 -69
											A								Co.,Ltd.								PSV693 804
9772	TFLT(T F2)	PHASE 3	PSV693 804	'SUC.69P068A/B/69T 068	SOUR LPG(G)	7.5 Bar	30 C	12.75 Bar(g)	12.75 Bar(g)	SAPAG	5786 1 A WCB A	'180277	pass	08/08/2 002	5	08/08/2 007	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV693
9773	TFLT(T F2)	PHASE 3	PSV693 805	'69P068A/B	SOUR LPG(G)	12 Bar	40 C	19.4 Bar(g)	19.4 Bar(g)	SAPAG	S 8191 EA WCB	'352389	pass	17/12/2 009	5	17/12/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69
9774				'69P068A/B	SOUR	12 Bar	40 C	19.4	19.4	SAPAG	S 8191	'352389	pass	18/03/2		18/03/2	On_stre	On_line	ROTAT	1 Inch	2 Inch	150	150	RF	RF	N/A	PSV693 805 TF2 -69
	F2) `		805		ĹPĠ(G)			Bar(g)	Bar(g)		EA WCB			008		013	am		CO.,Ltd.								 - PSV693 805
9775	TFLT(T F2)	PHASE 3	PSV693 805	'69P068A/B	SOUR LPG(G)	12 Bar	40 C	19.4 Bar(g)	19.4 Bar(g)	SAPAG	S 8191 EA WCB	'352389	pass	18/12/2 007	5	18/12/2 012	On_stre am	On_line	ROTAT CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69
9776	TFLT(T	PHASE	PSV693	'69P068A/B	SOUR LPG(G)	12 Bar	40 C	19.4	19.4	SAPAG	S 8191	'352389	pass	25/07/2	5	25/07/2	On_stre	On_line	MA31	1 Inch	2 Inch	150	150	RF	RF	N/A	PSV693 805 TF2 -69
	F2)	3	805		LPG(G)			Bar(g)	Bar(g)		EA WCB			005		010	am										PSV693 805

9777	TFLT(T F2)	PHASE 3	PSV693 805	'69P068A/B	SOUR LPG(G)	12 Bar	40 C	19.4 Bar(g)	19.4 Bar(g)	SAPAG	S 8191 EA WCB	'352389	pass	19/12/2 002	5	19/12/2 007	On_stre am	On_line	MA31m	1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV693
9778	TFLT(T F2)	PHASE 3	PSV693 805	'69P068A/B	SOUR LPG(G)	12 Bar	40 C	19.4 Bar(g)	19.4 Bar(g)		S 8191 EA WCB	'352389	fail	01/01/1	5	01/01/1 905	On_stre am	On_line		1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69
9779	TFLT(T F2)	PHASE 3	PSV694 001	'DIS.69P351A/B/C	HSD(G)	10 Bar	35 C	15 Bar(g)	13.7 Bar(g)	CROSB Y	951211 1 A	'VA 0080855 02	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs CoLtd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV693 805 TF2 -69
9780	TFLT(T	PHASE	PSV694	'DIS.69P351A/B/C	HSD(G)	10 Bar	35 C	15	13.7	CROSB	951211	'VA 0080855 02	pass	29/09/2	5	29/09/2	On stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV694 001 TF2 -69
0.00	F2)	3	001	3.0.001 00.77270	1.05(0)	10 541		Bar(g)	Bar(g)	Y	1 A	W. 6366666 62	pado	008	Ü	013	am	0.10	Bona	9, 1 111011							PSV694 001
9781	TFLT(T F2)	PHASE 3	PSV694 002	'69P351A/B/C	HSD(G)	1.5 Bar	35 C	15 Bar(g)	13.75 Bar(g)	CROSB Y	951211 1A	'VA0080855 01	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69 - - PSV694 002
9782	TFLT(T F2)	PHASE 3	PSV694 002	'69P351A/B/C	HSD(G)	1.5 Bar	35 C	15 Bar(g)	13.75 Bar(g)	CROSB Y	951211 1A	'VA0080855 01	pass	31/10/2 007	5	31/10/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69 - PSV694
9783	TFLT(T F2)	PHASE 3	PSV694 301	'69P072 TO LUBE	KERO(L	12 Bar	30 C	17.15 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'02/96 182219	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	002 TF2 -69
9784	TFLT(T	PHASE	PSV694	'69P072 TO LUBE	KERO(L	12 Bar	30 C	17.15	N/A	SAPAG	5786 1	'02/96 182219	pass	09/08/2	5	09/08/2	On stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV694 301 TF2 -69
	F2) `	3	301)			Bar(g)			A WCB		,	004		009	am										 - PSV694 301
9785	TFLT(T F2)	PHASE 3	PSV694 302	'69P076A/B TO LUBE	HSD(G)	15 Bar	70 C	19.86 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182205(S62694/C130- 317)	pass	13/09/2 013	5	13/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
9786	TFLT(T F2)	PHASE 3	PSV694 302	'69P076A/B TO LUBE	HSD(G)	15 Bar	70 C	19.86 Bar(g)	N/A	SAPAG	5786 1 A WCB A	'182205(S62694/C130- 317)	pass	27/06/2 008	5	27/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - PSV694 302
9787	TFLT(T F2)	PHASE 3	PSV694 303	'DIS.69P074A/B TO LUBE	LPG(G)	12 Bar	30 C	26.97 Bar(g)	26.97 Bar(g)	SAPAG	5786 1 A WCB A	'182326(S62695/C1272- 317)	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 - - - PSV694 303
9788	TFLT(T F2)	PHASE 3	PSV694 303	'DIS.69P074A/B TO LUBE	LPG(G)	12 Bar	30 C	26.97 Bar(g)	26.97 Bar(g)	SAPAG	5786 1 A WCB A	'182326(S62695/C1272- 317)	pass	29/09/2 008	5	29/09/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	TF2 -69 - - PSV694 303
9789	TFLT(T F2)	RTT	PSV691 0501	'69P105C/D	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MF-FT-	'TM03705	pass	15/06/2 011	5	15/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9790	TFLT(T F2)	RTT	PSV691 0502	'69P105A/B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)		4592,24 82-J787	'10331741	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02
9791	TFLT(T F2)	RTT	PSV691 0503	'69P105C/D	CRUDE (L)	5 Bar	30 C	9.79 Bar(g)	N/A		D013D/ GO.81F	'10243284	pass	01/06/2	5	01/06/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	0502 N/A
9792		RTT	PSV691 0504	'18"CR/69P105A/B	CRUDE (L)	2 Bar	30 C	9.79 Bar(g)	N/A	CONSO	0.53 19096L C-1-CC- DA-33	'TM03708	pass	01/06/2	5	01/06/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9793		RTT	PSV691 0506	'18"CR/69P105	CRUDE (L)	5 Bar	30 C	9.79 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33 MT-FT-	'TM03711	pass	01/06/2	5	01/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9794	TFLT(T F2)	RTT	PSV691 0507	'18"CR/69P105A/B	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A	CONSO	19096L C1CCD A 33 MT-FT- LA	'TM03712	pass	01/06/2 011	5	01/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A

9795	TFLT(T F2)	RTT	PSV691 0508	'69P105A/B	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A	ER	19096L C1CCD A 33- MT-FT- LA	'TM03713	pass	26/05/2 011	5	26/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A	
9796	TFLT(T F2)	RTT	PSV691 0509	'69P105C/D	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A	LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03714	pass	01/06/2 011	5	01/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9797	TFLT(T F2)	RTT	PSV691 0510	'69P105C/D	I-C5(G)	5 Bar	30 C	9.8 Bar(g)	N/A		4592.,2 482	'10243286	pass	15/07/2 009	5	15/07/2 014	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 - - - PSV691 0510	
9798	TFLT(T F2)	RTT	PSV691 0511	'69P105A/B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331743	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 - - PSV691 0511	
9799	TFLT(T F2)	RTT	PSV691 0512	'69P105C/D	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A	LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03718	pass	01/06/2 011	5	01/06/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9800	TFLT(T F2)	RTT	PSV691 0513	'18"CR/69P105C/D	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A		19096L C1CCD A 33- MT-FT- LA	'F 20080121	pass	26/05/2 011	5	26/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A	
9801	TFLT(T F2)	RTT	PSV691 0514	'18"CR/69P105C/D	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A		19096L C1CCD A 33- MT-FT- LA	'F 20080120	pass	26/05/2 011	5	26/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A	
9802	TFLT(T F2)	RTT	PSV691 0601	'69T050E	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)		4592,24 82-J787	'10331744	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 - - - PSV691 0601	
9803	TFLT(T F2)	RTT	PSV691 0602	'16"CR/69P106A/B	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	1.02 Bar(g)	ID I	19096L C1CCD A 33- MT-FT- LA	'TM03732	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A	
9804	TFLT(T F2)	RTT	PSV691 0604	'16"CR/69P106A/B	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	1.03 Bar(g)	D	19096L C1CCD A 33- MT-FT- LA	'TM03732	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A	
9805	TFLT(T F2)	RTT	PSV691 0605	'4"CR/69P106A/B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)		4592,24 82-J787	'10331746	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 - PSV691 0605	
9806	TFLT(T F2)	RTT	PSV691 0701	'40"CR/69T050G	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331747	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 - PSV691 0701	
9807	TFLT(T F2)	RTT	PSV691 0702	'16"CR/69P106A/B69 T050G	CRUDE (L)	2 Bar	30 C	3.1 Bar(g)	1.03 Bar(g)	ER	19096L C1CCD A 33- MT-FT- LA	'TM03736	pass	12/09/2 013	5	12/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 PSV691 0702	
9808	TFLT(T F2)	RTT	PSV691 0702	'16"CR/69P106A/B69 T050G	CRUDE (L)	2 Bar	30 C	3.1 Bar(g)	1.03 Bar(g)	ER	19096L C1CCD A 33- MT-FT- LA	'TM03736	pass	29/09/2 008	5	29/09/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 - PSV691 0702	
9809	TFLT(T F2)	RTT	PSV691 0702	'16"CR/69P106A/B69 T050G	CRUDE (L)	2 Bar	30 C	3.1 Bar(g)	1.03 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03736	pass	22/11/2 004	5	22/11/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 	
9810	TFLT(T F2)	RTT	PSV691 0703	'M/F69P10710"CR??? 69T050G	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)				'TM03737	pass	12/09/2 013		12/09/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	N/A	TF2 -02 	
9811	TFLT(T F2)	RTT	PSV691 0703	'M/F69P10710"CR??? 69T050G	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.42 Bar(g)	DRESS ER		'TM03737	pass	29/09/2 008	3	29/09/2 011	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	300	RF	RF	N/A	TF2 -02 	
9812	TFLT(T F2)	RTT	PSV691 0704	'18"CR/69P107A/B/C 69T050G	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	1.03 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03805	pass	13/09/2 013	5	13/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 - PSV691 0704	

9813	TFLT(T F2)	RTT	PSV691 0704	'18"CR/69P107A/B/C 69T050G	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	1.03 Bar(g)	ER	19096L C1CCD A 33- MT-FT-	'TM03805	pass	29/09/2 008	5	29/09/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -02 - PSV691	
9814	TFLT(T F2)	RTT	PSV691 0705	'16"CR/69P107A/B/C	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.42 Bar(g)	ER	19096M C1CCD A 33- MT-FT-	'TM03807	pass	13/09/2 013	3	13/09/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	0704 TF2 -02 PSV691	
9815	TFLT(T F2)	RTT	PSV691 0705	'16"CR/69P107A/B/C	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.42 Bar(g)	DRESS ER	19096M C1CCD A 33- MT-FT- L A	'TM03807	pass	29/09/2 008	3	29/09/2 011	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	RF	RF	N/A	0705 TF2 -02 PSV691	
9816	TFLT(T F2)	RTT	PSV691 0706	'18"CR/69P107A/B/C	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03810	pass	12/07/2 011	5	12/07/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	0705 N/A	
9817	TFLT(T F2)	RTT	PSV691 0707	'18"CR/39P107A/B/C	CRUDE (L)	2 Bar	30 C	2.96 Bar(g)	N/A	ER	19096L C-1-CC- DA-33- MT-FT- 2A	'TM03811	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9818	TFLT(T F2)	RTT	PSV691 0708	'10"CR/69P107A/B/C	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.4 Bar(g)	LIDATE D	19096M C1CCD A 33- MT-FT- LA	'TM03812	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	300	150	RF	RF	Soft Seat	TF2 -02 - PSV691 0708	
9819	TFLT(T F2)	RTT	PSV691 0708	'10"CR/69P107A/B/C	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.4 Bar(g)	CONSO LIDATE D	19096M C1CCD A 33- MT-FT- LA	'TM03812	pass	05/04/2 007	5	05/04/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	Soft Seat	TF2 -02 - PSV691 0708	
9820	TFLT(T F2)	RTT	PSV691 0708	'10"CR/69P107A/B/C	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.4 Bar(g)	D	19096M C1CCD A 33- MT-FT- LA	'TM03812	pass	22/11/2 004	5	22/11/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	Soft Seat	TF2 -02 - PSV691 0708	
9821	TFLT(T F2)	RTT	PSV691 0708	'10"CR/69P107A/B/C	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.4 Bar(g)	LIDATE D	19096M C1CCD A 33- MT-FT- LA	'TM03812	pass	19/08/2 004	5	19/08/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	Soft Seat	TF2 -02 - PSV691 0708	
9822	TFLT(T F2)	RTT	PSV691 0709	'10"CR/69P107A/B/C	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.42 Bar(g)	CONSO LIDATE D	19096M C1CCD A 33- MT-FT- LA	'TM03813	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	300	150	N/A	RF	Soft Seat	TF2 -02 - PSV691 0709	
9823	TFLT(T F2)	RTT	PSV691 0709	'10"CR/69P107A/B/C	CRUDE (L)	31 Bar	30 C	34.34 Bar(g)	32.42 Bar(g)	D	19096M C1CCD A 33- MT-FT- LA	'TM03813	pass	21/03/2 007	5	21/03/2 012	On_stre am	On_line	MA3	3/4 Inch	1 Inch	300	150	N/A	RF	Soft Seat	TF2 -02 - PSV691 0709	
9824	TFLT(T F2)	RTT	PSV691 0906	'2"PEN/69P108	I-C5(G)	11.5 Bar	30 C	16 Bar(g)	N/A	LESER	459224 82	'10237037	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9825	TFLT(T F2)	RTT	PSV691 0907	'2"PEN/69P108	I-C5(G)	11.5 Bar	30 C	16 Bar(g)	N/A	LESER	459224 82	'10237038	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9826	TFLT(T F2)	RTT	PSV691 0908	'2"SOL R/D I-C5 FROM GCU	I-C5(G)	3 Bar	30 C	9.79 Bar(g)	N/A	LESER	459248 2	'10237027	pass	22/06/2 011	5	22/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9827	TFLT(T F2)	RTT	PSV691 0909	'2"SOL R/D I-C5 FROM GCU	I-C5(G)	3 Bar	30 C	9.79 Bar(g)	N/A	LESER	459248 2	'10237028	pass	22/06/2 011	5	22/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9828	TFLT(T F2)	RTT	PSV691 0910	'8"PEN/69P108	I-C5(G)	1.4 Bar	30 C	3.2 Bar(g)	N/A	LIDATE	3905D- 4-DA- RF-LA	'TR34093-M	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9829	TFLT(T F2)	RTT	PSV691 0911	'8"PEN/69P108	I-C5(G)	1.4 Bar	30 C	3.2 Bar(g)	N/A	CONSO LIDATE D	3905D- 4-DA- RF-LA 33-MT- FT-LA	'TR34092-M	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	1.5 Inch	2 Inch	150	150	N/A	RF	N/A	N/A	
9830	TFLT(T F2)	RTT	PSV691 0912	'6"PEN/69P108	I-C5(G)	10 Bar	30 C	16.1 Bar(g)	16.1 Bar(g)		4592 482	'10237039	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	TF2 -03 - PSV691 0912	
9831	TFLT(T F2)	RTT	PSV691 0912	'6"PEN/69P108	I-C5(G)	10 Bar	30 C	16.1 Bar(g)	16.1 Bar(g)	LESER	4592 482	'10237039	pass	05/04/2 008	5	05/04/2 013	On_stre am	On_line	SB CO.,Ltd.	3/4 Inch	1 Inch	150	150	NPT	NPT	N/A	TF2 -03 PSV691 0912	
9832	TFLT(T F2)	RTT	PSV691 0913	'6"PEN/69P108	I-C5(G)	10 Bar	30 C	16 Bar(g)	N/A	LESER	459248 2	'10237040	pass	30/06/2 011	5	30/06/2 016	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9833	TFLT(T F2)	RTT	PSV691 0914	'3/4"PEN/69P109	N-C5(G)	10.5 Bar	30 C	16 Bar(g)	N/A	DRESS ER	459248 2	'10237041	pass	22/06/2 011	5	22/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9834		RTT	PSV691 0915	'3/4"PEN/69P109	N-C5(G)	10.5 Bar	30 C	16 Bar(g)	N/A		459248 2	'10237042	pass	22/06/2 011	5	22/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	

9835	TFLT(T	RTT	PSV691 0916	'2"PEN/69T078B	N-C5(G)	3 Bar	30 C	9.79 Bar(g)	N/A	LESER	459248	'10237029	pass	22/06/2	5	22/06/2 016	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9836	TFLT(T F2)	RTT	PSV691 0917	'2"PEN/69T078B	N-C5(G)	3 Bar	30 C	9.79 Bar(g)	N/A	LESER	459248 2	'10237030	pass	22/06/2	5	22/06/2 016	On_stre	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A	
9837	TFLT(T F2)	RTT	PSV691 0918	'3"PEN/69P109	N-C5(G)	1.4 Bar	30 C	3.2 Bar(g)	N/A	CONSO LIDATE D	3905D- 4-CC- CA-RF- LA	'TR34095-M	pass	22/06/2 011	5	22/06/2 016	On_stre am	On_line	Delta	1 Inch	2 Inch	150	150	N/A	RF	N/A	N/A	
9838	TFLT(T F2)	RTT	PSV691 0919	'3"PEN/69P109	N-C5(G)	N/A	90 C	3.2 Bar(g)	N/A	CONSO LIDATE D	3905D- 4-CC- CA-RF- LA	'TR34094-M	pass	22/06/2 011	5	22/06/2 016	On_stre am	On_line	Delta	1 Inch	2 Inch	150	150	N/A	RF	N/A	N/A	
9839	TFLT(T F2)	RTT	PSV691 0920	'1 1/2"PEN/MIN FLOW69P109	N-C5(G)	10.5 Bar	30 C	16 Bar(g)	N/A	LESER	459224 82	'10237043	pass	22/06/2 011	5	22/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9840	TFLT(T F2)	RTT	PSV691 0921	'1 1/2"PEN/MIN FLOW69P109	N-C5(G)	10.5 Bar	30 C	16 Bar(g)	N/A	LESER	4592 2482	'10237044	pass	22/06/2 011	5	22/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9841	TFLT(T F2)	RTT	PSV691 1005	'4"LPG R/D LPG FROM GCU2	LPG(G)	4 Bar	30 C	16 Bar(g)	N/A	LESER	4592 2482	'10237045	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9842	TFLT(T F2)	RTT	PSV691 1006	'4"-LPG R/D LPG FROM GCU2	LPG(G)	14 Bar	30 C	16 Bar(g)	N/A	LESER	4592 2482	'10237046	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9843	TFLT(T F2)	RTT	PSV691 1007	'2"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.72 Bar(g)	N/A	LESER	459224 82	'10237017	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9844	TFLT(T F2)	RTT	PSV691 1008	'2"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.72 Bar(g)	N/A	LESER	459224 82	'10237018	pass	30/06/2 011	5	30/06/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9845	TFLT(T F2)	RTT	PSV691 1009	'6"LPG/69P110A/B	LPG(G)	6 Bar	30 C	9.79 Bar(g)	N/A	LESER	4592 2482	'10237031	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9846	TFLT(T F2)	RTT	PSV691 1010	'6"LPG/69P110A/B	LPG(G)	6 Bar	30 C	9.79 Bar(g)	N/A	LESER	4592 2482	'10237032	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9847	TFLT(T F2)	RTT	PSV691 1011	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	459224 82	'10718137	pass	30/05/2 013	5	30/05/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9848	TFLT(T F2)	RTT	PSV691 1011	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	459224 82	'10718137	pass	15/03/2 013	5	15/03/2 018	On_stre am	On_line	ST	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9849	TFLT(T F2)	RTT	PSV691 1011	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	459224 82	'10718137	pass	09/09/2 010	5	09/09/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9850	TFLT(T F2)	RTT	PSV691 1012	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	4592- 2482	'10237020	pass	09/05/2 014	5	09/05/2 019	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	N/A	
9851	TFLT(T F2)	RTT	PSV691 1012	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	4592- 2482	'10237020	pass	06/06/2 013	5	06/06/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	N/A	
9852	TFLT(T F2)	RTT	PSV691 1012	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	4592- 2482	'10237020	pass	05/10/2 012	5	05/10/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	N/A	
9853	TFLT(T F2)	RTT	PSV691 1012	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	4592- 2482	'10237020	pass	09/09/2 010	5	09/09/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	N/A	
9854	TFLT(T F2)	RTT	PSV691 1012	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	4592- 2482	'10237020	pass	15/02/2 010	5	15/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.			300	300	RF	RF	Metal Seat	N/A	
9855	TFLT(T F2)	RTT	PSV691 1012	'8"PEN/69P110A/B	LPG(G)	14 Bar	30 C	17.7 Bar(g)	17.7 Bar(g)	LESER	4592- 2482	'10237020	pass	05/04/2 008	5	05/04/2 013	On_stre am	On_line	SB CO.,Ltd.	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	N/A	
9856	TFLT(T F2)	RTT	PSV691 1024	Suction Pump 69P110C	LPG (G)	N/A	N/A	9.8 Bar(g)	N/A		N/A	10237033	pass	13/03/2 014	5	13/03/2 019	On_stre am	On_line	TNK	N/A		N/A	N/A	N/A	N/A	Soft Seat	N/A	
9857	TFLT(T F2)	RTT	PSV691 1103	'1 1/2"LPG/69P111A/B	SOUR LPG(G)	N/A	30 C	19.58 Bar(g)	N/A	LESER	4592 2482	'10237013	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	N/A	RF	N/A	N/A	
9858	TFLT(T F2)	RTT	PSV691 1104	'1 1/2"LPG/69P111A/B	SOUR LPG(G)	N/A	30 C	19.58 Bar(g)	N/A	LESER	4592 2482	'10237014	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	300	150	N/A	RF	N/A	N/A	
9859	TFLT(T F2)	RTT	PSV691 1105	'4"LPG R/D SOUR LPG FROM LSU	SOUR LPG(G)	9 Bar	30 C	21.58 Bar(g)	N/A	LESER	4592 2482	'10237086	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch		300	300	N/A	RF	N/A	N/A	
9860	F2)	RTT	PSV691 1106	'4"LPG R/D SOUR LPG FROM LSU	SOUR LPG(G)	9 Bar	30 C	21.58 Bar(g)	N/A	DRESS ER	4592 2482	'10237286	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta			300	300	N/A	RF	N/A	N/A	
9861	F2)	RTT	PSV691 1107	'4"LPG/69P111A/B	SOUR LPG(G)	6 Bar	30 C	9.79 Bar(g)	N/A		4592 2482	'10237035	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta			300	150	N/A	RF	N/A	N/A	
9862	TFLT(T F2)	RTT	PSV691 1108	'4"LPG/69P111A/B	SOUR LPG(G)	6 Bar	30 C	9.79 Bar(g)	N/A		4592 2482	'10237031	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9863	TFLT(T F2)	RTT	PSV691 1111	'3"LPG/69P111A/B TO LSU	SOUR LPG(G)	19 Bar	30 C	19.58 Bar(g)	N/A		4592 2482	'10237015	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch		300	300	N/A	RF	N/A	N/A	
9864	TFLT(T F2)	RTT	PSV691 1112	'3"LPG/69P111A/B TO LSU	SOUR LPG(G)	19 Bar	30 C	19.58 Bar(g)	N/A		4592 2482	'10237016	pass	11/07/2 011	5	11/07/2 016	On_stre am	On_line	Delta	3/4 Inch		300	300	N/A	RF	N/A	N/A	
9865	F2) `	RTT	PSV691 1113	3"LPG 69111020 A22	LPG(G)	N/A	N/A	22.7 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
9866	F2)	RTT	PSV691 1114	3"LPG 69111020 A22	LPG(G)	N/A	N/A	22.7 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
9867	TFLT(T F2)	RTT	PSV691 1201	'8"LN/69T005A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331748	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -04 	
																											PSV691 1201	

9868	TFLT(T F2)	RTT	PSV691 1202	'8"LN/69T005B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331749	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -04 PSV691
9869	TFLT(T F2)	RTT	PSV691 1203	'8"LN/69P003/4 A/B(P.S#2)	I-C5(G)	N/A	N/A	16.09 Bar(g)	16.09 Bar(g)	LESER	4592.24 82-J78	'10332620	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -04 -
9870	TFLT(T	RTT	PSV691	'40"CR/69T080A	CRUDE	4 Bar	30 C	9.79	7.87	DRESS	19096L	'TM03864	pass	12/09/2	5	12/09/2	On stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1203 TF2 -07
3070	F2)		1301	40 0100310007	32.6 DegAPI(L)	4 Dui	300	Bar(g)	Bar(g)	ER	C1CCD A 33- MT-FT- LA	TW05004	pass	013	3	018	am	On_mic	l l l	5/4 IIIGII	THICH	100	100	I N			PSV691 1301
9871	TFLT(T F2)	RTT	PSV691 1301	'40"CR/69T080A	CRUDE 32.6 DegAPI(L)	4 Bar	30 C	9.79 Bar(g)	7.87 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03864	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 1301
9872	TFLT(T F2)	RTT	PSV691 1302	'8"LN R/D LN FROM ADU2	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331750	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691
9873	TFLT(T F2)	RTT	PSV691 1303	'16"CR/69P112A/B	CRUDE 32.6 DegAPI(2 Bar	30 C	2.96 Bar(g)	N/A	CONSO LIDATE D	WCC78 05	'TM03866	pass	11/09/2 013	5	11/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1302 TF2 -07
9874	TFLT(T F2)	RTT	PSV691 1303	'16"CR/69P112A/B	CRUDE 32.6 DegAPI(2 Bar	30 C	2.96 Bar(g)	N/A	CONSO LIDATE D	WCC78 05	'TM03866	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1303 TF2-07
9875	TFLT(T F2)	RTT	PSV691 1303	'16"CR/69P112A/B	CRUDE 32.6	2 Bar	30 C	2.96 Bar(g)	N/A	CONSO LIDATE	WCC78 05	'TM03866	pass	04/12/2 002	5	04/12/2 007	On_stre	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1303 TF2 -07
					DegAPI(L)					D					_												PSV691 1303
9876	TFLT(T F2)	RTT	PSV691 1304	'18"HN/69P82A/B	Naphtal ene (L)"	2 Bar	30 C	2.96 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03869	pass	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9877	TFLT(T F2)	RTT	PSV691 1305	'36"HN/69T080A	I-C5(G)	N/A	N/A	16.09 Bar(g)	16.09 Bar(g)	LESER	4592.24 82-J78	'10332621	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07
9878	TFLT(T F2)	RTT	PSV691 1306	'8'-CR-69113018-A12	ATB(G).	12.9 Bar	70 C	17 Bar(g)	N/A	N/A	4592	'10015833	pass	19/08/2 011	5	19/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1305 TF2 -07
9879	TFLT(T F2)	RTT	PSV691 1306	'8'-CR-69113018-A12	ATB(G).	12.9 Bar	70 C	17 Bar(g)	N/A	N/A	4592	'10015833	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1306 TF2 -07
9880	TFLT(T F2)	RTT	PSV691 1306	'8'-CR-69113018-A12	ATB(G).	12.9 Bar	70 C	17 Bar(g)	N/A	N/A	4592	'10015833	pass	11/08/2 005	5	11/08/2 010	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1306 TF2 -07
9881	TFLT(T	DIT	PSV691	'18"CR/69P112A/B	I-C5(G)	NI/A	N/A	9.79	9.79	LESER	4592,24	'10331751	pass	07/05/2	5	07/05/2	0	On line	PVN	3/4 Inch	4 1===	150	150	RF	RF	N/A	PSV691 1306 TF2 -07
9001	F2)	KII	1307	10 CN/09F112A/B	1-03(0)	N/A	N/A	Bar(g)	Bar(g)	LESEK	82-J787	10551751	pass	009	5	014	am	On_line	CO.,Ltd.	3/4 IIICII	TINCH	150	150	KF	Kr	N/A	PSV691 1307
9882	TFLT(T F2)	RTT	PSV691 1308	'12"HN/69T080A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331752	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - - - PSV691
9883	TFLT(T F2)	RTT	PSV691 1401	'8"HN/69P082A/B	I-C5(G)	N/A	N/A	16.17 Bar(g)	16.17 Bar(g)	LESER	4592.24 82-J78	'10332623	pass	07/05/2 009	5		On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1308 TF2 -07
9884	TFLT(T	RTT		'20"HN/69P082A/B	I-C5(G)	N/A	N/A	16.17	16.17	LESER	4592.24	'10332624	pass	07/05/2	5	07/05/2		On_line	PVN	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07
	F2)		1402					Bar(g)	Bar(g)		82-J78			009		014	am		CO.,Ltd.								PSV691 1402
9885	TFLT(T F2)	RTT	PSV691 1502	'3"RFM/69P089A/B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331771	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - - - PSV691 1502

9886	TFLT(T F2)	RTT	PSV691 1503	'8"RFM/69P089A/B	RFM(G)	1 Bar	30 C	2.96 Bar(g)	1.72 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03979	pass	11/09/2 013	5	11/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07
9887	TFLT(T F2)	RTT	PSV691 1503	'8"RFM/69P089A/B	RFM(G)	1 Bar	30 C	2.96 Bar(g)	1.72 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT-	'TM03979	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691
9888	TFLT(T F2)	RTT	PSV691 1504	'6"RFM/69P089A/B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331772	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1503 TF2 -07
9889	TFLT(T F2)	RTT	PSV691 1601	'6"KERO/69P113A/B	KERO(L	14 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)	DRESS ER	19096L C1CCD	'TM03981	pass	11/09/2 013	5	11/09/2 018	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1504 TF2 -07
9890	TFLT(T	RTT	PSV691	'6"KERO/69P113A/B	KERO(L	14 Bar	30 C	16.2	14.75		A 33- MT-FT- LA 19096L	'TM03981	pass	31/07/2	5	31/07/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1601 TF2 -07
	F2)		1601)			Bar(g)	Bar(g)	ER	C1CCD A 33- MT-FT- LA			008		013	am										PSV691 1601
9891	TFLT(T F2)	RTT	PSV691 1602	'8"KERO/69P05C/D	KERO(L)	1 Bar	30 C	2.96 Bar(g)	1.52 Bar(g)	DRESS ER	19096L C1CCD A 33 MT-FT-	'TM03982	pass	11/09/2 013	3	11/09/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 1602
9892	TFLT(T F2)	RTT	PSV691 1602	'8"KERO/69P05C/D	KERO(L	1 Bar	30 C	2.96 Bar(g)	1.52 Bar(g)	DRESS ER	19096L C1CCD A 33 MT-FT-	'TM03982	pass	31/07/2 008	3	31/07/2 011	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691
9893	TFLT(T F2)	RTT	PSV691 1603	'10"KERO/69P113A/B	KERO(L	1 Bar	30 C	2.96 Bar(g)	1.51 Bar(g)	DRESS ER	19096L C1CCD A 33-	'TM03982	pass	11/09/2 013	5	11/09/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	1450	RF	RF	N/A	TF2 -07
9894	TFLT(T F2)	RTT	PSV691 1603	'10"KERO/69P113A/B	KERO(L	1 Bar	30 C	2.96 Bar(g)	1.51 Bar(g)	DRESS ER	MT-FT- LA 19096L C1CCD	'TM03982	pass	14/10/2 008	5	14/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	1450	RF	RF	N/A	PSV691 1603 TF2 -07
9895	TFLT(T	RTT	PSV691	'10"KERO/69P113A/B	KERO(L	1 Bar	30 C	2.96	1.51	DRESS	A 33- MT-FT- LA 19096L	'TM03982	pass		5	10/01/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	1450	RF	RF	N/A	PSV691 1603 TF2 -07
	F2)		1603)			Bar(g)	Bar(g)	ER	C1CCD A 33- MT-FT- LA			007		012	am										PSV691 1603
9896	TFLT(T F2)	RTT	PSV691 1604	'10"P R/D OFF SPEC KERO FROM DKU	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331773	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 1604
9897	TFLT(T F2)	RTT	PSV691 1605	'4"KERO R/D KERO FROM ADU1	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331774	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - - PSV691
9898	TFLT(T F2)	RTT	PSV691 1606	'8"KERO R/D KERO FROM ADU2	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331775	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1605 TF2 -07
9899	TFLT(T F2)	RTT	PSV691 1607	'6"KERO/69P113A/B	KERO(L	14 Bar	30 C	16.2 Bar(g)	14.76 Bar(g)	DRESS ER	19096L C1CCD A 33-	'TM03989	pass	16/10/2 013	5	16/10/2 018	On_stre am	On_line	TNK	1-2 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07
9900	TFLT(T	RTT	PSV691 1607	'6"KERO/69P113A/B	KERO(L	14 Bar	30 C	16.2 Bar(a)	14.76	DRESS ER	MT-FT- LA 19096L	'TM03989	pass	31/07/2 008	5	31/07/2 013		On_line	Delta	1-2 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 1607 TF2 -07
	,				,			Bar(g)	Bar(g)		C1CCD A 33- MT-FT- LA				_		am										PSV691 1607
9901	TFLT(T F2)	RTT	PSV691 1608	'6"KERO/69P005C	KERO(L)	12 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)	ER	19096L C1CCD A 33- MT-FT- LA	'TM03990	pass	01/11/2 012		01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -07
9902	TFLT(T F2)	RTT	PSV691 1608	'6"KERO/69P005C	KERO(L)	12 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT-	'TM03990	pass	10/01/2 007	5		On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -07 - PSV691
9903	TFLT(T F2)	RTT	PSV691 1608	'6"KERO/69P005C	KERO(L	12 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)		LA 19096L C1CCD A 33- MT-FT- LA	'TM03990	pass	31/03/2 003	5	31/03/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -07
											MT-FT- LA																PSV691 1608

9904	TFLT(T F2)	RTT	PSV691 1609	'10"KERO/69P113A/B	KERO(L	12 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)		19096L C1CCD A 33- MT-FT-	'TM03991	pass	16/10/2 013	5	16/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691
9905	TFLT(T	RTT	PSV691	'10"KERO/69P113A/B	KEBO(I	12 Por	30 C	16.2	14.75		LA/YA1 560670 0102 19096L	'TM03991	2000	31/07/2	_	31/07/2	On atro	On line	Dolto	3/4 Inch	1 Inob	150	150	RF	RF	N/A	1609 TF2 -07
9903	F2)	KII	1609	10 KERO/69F113A/B)	12 Dal	30 C	Bar(g)	Bar(g)	D	C1CCD A 33- MT-FT- LA/YA1 560670 0102	TW03991	pass	008	5	013	am	On_line	Della	3/4 IIICII	i ilidi	150	150	NF.	NF.	IN/A	PSV691 1609
9906	TFLT(T F2)	RTT	PSV691 1609	'10"KERO/69P113A/B	KERO(L)	12 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)		19096L C1CCD A 33- MT-FT- LA/YA1 560670 0102	'TM03991	pass	06/02/2 003	5	06/02/2 008	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 1609
9907	TFLT(T F2)	RTT	PSV691 1610	'4"KERO/69P072	KERO(L)	14 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)	CONSO	YA1560 670010 3	'TM03992	pass	16/10/2 013	5	16/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 1610
9908	TFLT(T F2)	RTT	PSV691 1610	'4"KERO/69P072	KERO(L	14 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)	CONSO LIDATE D	YA1560 670010 3	'TM03992	pass	31/07/2 008	5	31/07/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691
9909	TFLT(T F2)	RTT	PSV691 1610	'4"KERO/69P072	KERO(L)	14 Bar	30 C	16.2 Bar(g)	14.75 Bar(g)		YA1560 670010 3	'TM03992	pass	23/09/2 003	5	23/09/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1610 TF2 -07 PSV691
9910	TFLT(T F2)	RTT	PSV691 1701	'12"JP R/D FR DKU (T062C)	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331753	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -05 - - - - PSV691
9911	TFLT(T F2)	RTT	PSV691 1702	'24"JP/69P046A/B	DPK(G)	1 Bar	30 C	2.96 Bar(g)	N/A	D	19096L C1CCD A 33- MT-FT-	'TM03886	pass	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9912	TFLT(T F2)	RTT	PSV691 1703	'10"JP/MF69P046/69 T062C	DPK(G)	13 Bar	30 C	16.2 Bar(g)	14.97 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT-	'TM03887	pass	18/10/2 013	5	18/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -05 PSV691
9913	TFLT(T F2)	RTT	PSV691 1703	'10"JP/MF69P046/69 T062C	DPK(G)	13 Bar	30 C	16.2 Bar(g)	14.97 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03887	pass	29/09/2 008	5	29/09/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1703 TF2 -05 PSV691
9914	TFLT(T F2)	RTT	PSV691 1704	'6"JP LINE TRANFER 69T062C TO 69T096B	DPK(G)	1 Bar	30 C	2.96 Bar(g)	N/A	D	19096L C1CCD A 33- MT-FT- LA	'TM03896	pass	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	1703 N/A
9915	TFLT(T F2)	RTT	PSV691 1705	'16"JP/DIS69P046A/B	DPK(G)	13 Bar	30 C	16.2 Bar(g)	14.9 Bar(g)	ER	19096L C1CCD A 33- MT-FT- LA	'TM03904	pass	18/10/2 013	5	18/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -05 - - - PSV691 1705
9916	TFLT(T F2)	RTT	PSV691 1705	'16"JP/DIS69P046A/B	DPK(G)	13 Bar	30 C	16.2 Bar(g)	14.9 Bar(g)	ER	19096L C1CCD A 33- MT-FT- LA	'TM03904	pass	29/09/2 008	5	29/09/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -05 - - - - - - - - - - - - - - - - - -
9917	TFLT(T F2)	RTT	PSV691 1706	'6"JP LINE TRANS T63C TO T96A	DPK(G)	1 Bar	30 C	2.96 Bar(g)	N/A	D	19096L C1CCD A 33- MT-FT- LA	'TM03915	pass	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9918	TFLT(T F2)	RTT	PSV691 1801	'12"KERO R/D FR DKU	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER		'10331754	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -05 - PSV691 1801
9919	TFLT(T F2)	RTT	PSV691 1802	'24"KERO P046A/B (T85A)	DPK(G)	1 Bar	30 C	2.96 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT-	'TM03922	pass	19/08/2 011	5	19/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9920	TFLT(T F2)	RTT	PSV691 1803	'10"KERO P4046 (T85A)	DPK(G)	13 Bar	30 C	16.21 Bar(g)	14.97 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03923	pass	17/10/2 013	5	17/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -05 - PSV691 1803

9921	TFLT(T F2)	RTT	PSV691 1803	'10"KERO P4046 (T85A)	DPK(G)	13 Bar	30 C	16.21 Bar(g)	14.97 Bar(g)	ER	19096L C1CCD A 33- MT-FT-	'TM03923	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -05 PSV691
9922	TFLT(T F2)	RTT	PSV691 2001	'10"P R/D OFF SPEC FR DKU (T86A)	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331760	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1803 TF2 -06 PSV691
9923	TFLT(T F2)	RTT	PSV691 2002	'6"HGO/69T086A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)		4592,24 82-J787	'10331761	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	2001 TF2 -06
9924	TFLT(T F2)	RTT	PSV691 2003	N/A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331762	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	2002 TF2 -06 PSV691
9925	TFLT(T F2)	RTT	PSV691 2004	N/A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331763	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	2003 TF2 -06 - - - - - - - 2004
9926	TFLT(T F2)	RTT	PSV691 2006	'12"HGO P114A/B (T086A)	HSD(G)	1 Bar	35 C	2.96 Bar(g)	N/A	LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03937	pass	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9927	TFLT(T F2)	RTT	PSV691 2007	'10"HGO/69P114A/B	HSD(G)	13 Bar	35 C	16.2 Bar(g)	14.76 Bar(g)	ER	19096L C1CCD A 33- MT-FT- LA	'TM03938	pass	16/10/2 013	5	16/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -06 - - - - - - - - - - - 2007
9928	TFLT(T F2)	RTT	PSV691 2007	'10"HGO/69P114A/B	HSD(G)	13 Bar	35 C	16.2 Bar(g)	14.76 Bar(g)	ER	19096L C1CCD A 33- MT-FT- LA	'TM03938	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -06 - - - - - - - - - - - - - - - -
9929	TFLT(T F2)	RTT	PSV691 2008	'8"HGO R/D FR DKU	HSD(G)	6 Bar	35 C	9.8 Bar(g)	N/A	ER	19096L C1CCD A 33- MT-FT- LA	'TM39282	pass	01/09/2 011	5	01/09/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
9930	TFLT(T F2)	RTT	PSV691 2101	N/A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331755	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08 - PSV691 2101
9931	TFLT(T F2)	RTT	PSV691 2103	N/A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331756	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08 - PSV691 2103
9932	TFLT(T F2)	RTT	PSV691 2104	'10"MX SLOP FROM ADU	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331757	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08 - - PSV691 2104
9933	TFLT(T F2)	RTT	PSV691 220	'14 "ATB-6913004- A12-30 D	I-C5(G)	12.3 Bar	35 C	16.06 Bar(g)	14.62 Bar(g)	ER	19096L C1CCD A 33- MT-FT- LA	'TM03943	pass	15/07/2 009	5	15/07/2 014	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV691 220
9934	TFLT(T F2)	RTT	PSV691 2201	'8"LGO-69T081A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)		4592,24 82-J787	'10331764	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -06
9935	TFLT(T F2)	RTT	PSV691 2202	'12"HSD-69T081A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)		4592,24 82-J787	'10331765	pass	07/05/2 009	5	07/05/2 014	am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -06 PSV691 2202
9936	TFLT(T F2)	RTT	PSV691 2203	'18"HSD-69P006A/B	HSD(G)	1 Bar	35 C	2.96 Bar(g)	2.96 Bar(g)	D LIDATE	19096L C1CCD A 33- MT-FT- LA	'TM03941	pass	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9937	TFLT(T F2)	RTT	PSV691 2204	'10"HSD/69P006A/B	HSD(G)	8.5 Bar	35 C	16.2 Bar(g)		LIDATE D	LA	'TM03942	pass	19/08/2 011	5	19/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9938	TFLT(T F2)	RTT	PSV691 2204	'10"HSD/69P006A/B	HSD(G)	8.5 Bar	35 C	16.2 Bar(g)	14.62 Bar(g)	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03942	pass	14/10/2 008	5	14/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A

9939	TFLT(T F2)	RTT	PSV691 2206	'14"HSD/69P006A/B	HSD(G)	8.5 Bar	35 C	16 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03944	pass	19/08/2 011	5	19/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9940	TFLT(T F2)	RTT	PSV691 2501	'12" ATB R/D ATB FROM ADU2	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)		4592,24 82-J787	'10331766	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -06 - PSV691 2501	
9941	TFLT(T F2)	RTT	PSV691 2502	'6"KERO/69T082A	I-C5(G)	N/A	N/A	16.09 Bar(g)	16.09 Bar(g)	LESER	4592.24 82-J78	'10332622	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -06 PSV691 2502	
9942	TFLT(T F2)	RTT	PSV691 2503	'69P116A2B	ATB(L).	1.5 Bar	90 C	2.96 Bar(g)	1.03 Bar(g)	CONSO LIDATE D	19096L C-L-CC- DA-33	'TMO03944	pass	29/07/2 010	5	29/07/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9943	TFLT(T F2)	RTT	PSV691 2503	'69P116A2B	ATB(L).	1.5 Bar	90 C	2.96 Bar(g)	1.03 Bar(g)	CONSO LIDATE D	19096L C-L-CC- DA-33	'TMO03944	pass	28/03/2 003	5	28/03/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9944	TFLT(T F2)	RTT	PSV691 2505	'8"ATB/69P009A/B	100N PROD(L)	N/A	N/A	17.68 Bar(g)	17.68 Bar(g)	LESER	4592.24 82-J78	'10332626	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 2505	
9945	TFLT(T F2)	RTT	PSV691 2506	'8"HVGO/69T082A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331767	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 2506	
9946	TFLT(T F2)	RTT	PSV691 2507	'2"HVGO/69P116A/B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331768	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 2507	
9947	TFLT(T F2)	RTT	PSV691 2508	1	100N PROD(L)	N/A	N/A	16.17 Bar(g)	16.17 Bar(g)	CONSO LIDATE D	4592.24 82-J78	'10332625	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 2508	
9948	TFLT(T F2)	RTT	PSV691 2508	'20"ATB/69P009A/B	ATB(L).	14 Bar	90 C	16.2 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM05958	pass	24/08/2 011	5	24/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9949	TFLT(T F2)	RTT	PSV691 2509	'6"KERO/69T082A/B(PSV12509)	Kerosen e /LGO(L)	12 Bar	60 C	16.1 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM 39279	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	NPT/RF	NPT/RF	N/A	TF2 -69 - PSV691 2509	
9950	TFLT(T F2)	RTT	PSV691 2509	'6"KERO/69T082A/B(PSV12509)	Kerosen e /LGO(L)	12 Bar	60 C	16.1 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM 39279	pass	13/02/2 004	5	13/02/2 009	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	NPT/RF	NPT/RF	N/A	TF2 -69 - PSV691 2509	
9951	TFLT(T F2)	RTT	PSV691 2601	'10"FO/69P118	ATB(L).	1 Bar	90 C	2.96 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03960	pass	19/08/2 011	5	19/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9952	TFLT(T F2)	RTT	PSV691 2602	'18"FO/69P117/P118/ P119	ATB(L).	1 Bar	90 C	2.96 Bar(g)	1.03 Bar(g)	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03961	pass	26/08/2 010	5	26/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 2602	
9953	TFLT(T F2)	RTT	PSV691 2602	'18"FO/69P117/P118/ P119	ATB(L).	1 Bar	90 C	2.96 Bar(g)	1.03 Bar(g)	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03961	pass	19/08/2 004	5	19/08/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 2602	
9954	TFLT(T F2)	RTT	PSV691 2603	'3"FO/69P118	100N PROD(L)	N/A	N/A	17.68 Bar(g)	17.68 Bar(g)	LESER	4592.24 82-J78	'10332627	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 2603	
9955	TFLT(T F2)	RTT	PSV691 2604	N/A	I-C5(G)	N/A	N/A	17.7 Bar(g)	17.7 Bar(g)	LESER	4592,24 82-J787	'10331782	pass	29/06/2 010	5	29/06/2 015	On_stre am	On_line	Rotat	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9956	TFLT(T F2)	RTT	PSV691 2604	N/A	I-C5(G)	N/A	N/A	17.7 Bar(g)	17.7 Bar(g)	LESER	4592,24 82-J787	'10331782	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9957	TFLT(T F2)	RTT	PSV691 2605	'18"FO/69P118	ATB(L).	1 Bar	90 C	2.96 Bar(g)	1.03 Bar(g)	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03969	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	

9958	TFLT(T F2)	RTT	PSV691 2605	'18"FO/69P118	ATB(L).	1 Bar	90 C	2.96 Bar(g)	1.03 Bar(g)	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03969	pass	26/07/2 006	5	26/07/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
9959	TFLT(T F2)	RTT	PSV691 2606	'3"FO/69P119	100N PROD(L)	N/A	N/A	17.68 Bar(g)	17.68 Bar(g)		4592.24 82-J78	'10332628	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691	
9960	TFLT(T	RTT	PSV691 2607	'6"FO/69P119	100N PROD(L	N/A	N/A	17.68 Bar(g)	17.68 Bar(g)	LESER	4592.24 82-J78	'10332629	pass	07/05/2 009	5	07/05/2 014	On_stre	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	2606 TF2 -07	
	,) ``			(3)	(3)																		PSV691 2607	
9961	TFLT(T F2)	RTT	PSV691 2608	'6"FO/69P118	100N PROD(L)	N/A	N/A	17.68 Bar(g)	17.68 Bar(g)	LESER	4592.24 82-J78	'10332630	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 2608	
9962	TFLT(T F2)	RTT	PSV691 2609	'10"FO/69P117	100N PROD(L)	N/A	N/A	17.68 Bar(g)	17.68 Bar(g)	LESER	4592.24 82-J78	'10332631	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 2609	
9963	TFLT(T F2)	RTT	PSV691 2701	'6"LVGO R/D FROM LUBE	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331776	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691	
9964	TFLT(T F2)	RTT	PSV691 2702	'6"KERO R/D FROM ADU2 FOR BLEND	KERO(L)	5 Bar	30 C	14.62 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- L A	'TM03995	pass	28/04/2 011	5	28/04/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	N/A	2701 N/A	
9965	TFLT(T F2)	RTT	PSV691 2702	'6"KERO R/D FROM ADU2 FOR BLEND	KERO(L)	5 Bar	30 C	14.62 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03995	pass	10/05/2 006	5	10/05/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	150	RF	RF	N/A	N/A	
9966	TFLT(T F2)	RTT	PSV691 2703	'3"LVGO/69P120A/B	ATB(L).	15 Bar	90 C	17.72 Bar(g)	16.28 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- L A	'TM03996	pass	16/10/2 013	5	16/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 2703	
9967	TFLT(T F2)	RTT	PSV691 2703	'3"LVGO/69P120A/B	ATB(L).	15 Bar	90 C	17.72 Bar(g)	16.28 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- L A	'TM03996	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 2703	
9968	TFLT(T F2)	RTT	PSV691 2704	'8"LVGO/69P120A/B	ATB(L).	1 Bar	90 C	2.96 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM03997	pass	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A	
9969	TFLT(T F2)	RTT	PSV691 2705	'6"LVGO/69P120A/B	ATB(L).	15 Bar	90 C	17.72 Bar(g)	16.28 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03998	pass	29/03/2 013	5	29/03/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 - PSV691 2705	
9970	TFLT(T F2)	RTT	PSV691 2705	'6"LVGO/69P120A/B	ATB(L).	15 Bar	90 C	17.72 Bar(g)	16.28 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- L A	'TM03998	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 2705	
9971	TFLT(T F2)	RTT	PSV691 2705	'6"LVGO/69P120A/B	ATB(L).	15 Bar	90 C	17.72 Bar(g)	16.28 Bar(g)	DRESS ER	19096L C1CCD A 33- MT-FT- LA	'TM03998	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 2705	
9972	TFLT(T F2)	RTT	PSV691 2706	'6"LVGO TO DCCU	ATB(L).	15 Bar	90 C	17.7 Bar(g)	17.7 Bar(g)	CONSO LIDATE D	19096L CF-2- CC-MS- 33-MF- FT-LA	'TM39280	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	N/A	RF	Metal Seat	TF2 -69 	
9973	TFLT(T F2)	RTT	PSV691 2706	'6"LVGO TO DCCU	ATB(L).	15 Bar	90 C		17.7 Bar(g)	CONSO LIDATE D	19096L CF-2- CC-MS- 33-MF-	'TM39280	pass	21/03/2 007	5	21/03/2 012	On_stre am	On_line	МАЗ	3/4 Inch	1 Inch	150	150	N/A	RF	Metal Seat	TF2 -69 - PSV691	
9974	TFLT(T F2)	RTT	PSV691 2706	'6"LVGO TO DCCU	ATB(L).	15 Bar	90 C	17.7 Bar(g)	17.7 Bar(g)	CONSO LIDATE D	19096L CF-2- CC-MS- 33-MF-	'TM39280	pass	11/09/2 003	5	11/09/2 008	On_stre am	On_line	RMA31	3/4 Inch	1 Inch	150	150	N/A	RF	Metal Seat	2706 TF2 -69 PSV691	
9975	TFLT(T	RTT	PSV691 2801	'10"EXTR /69T073A	I-C5(G)	N/A	N/A	9.79 Bar(a)	9.79		4592,24 82-J787	'10331777	pass	07/05/2 009	5	07/05/2 014	On_stre	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	2706 TF2 -07	\dashv
	F2)		2001					Bar(g)	Bar(g)		JZ-J101			303		314	am		JO.,Lid.								PSV691 2801	

9976	TFLT(T F2)	RTT	PSV691 2802	'4"LLVGO /69T073A	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331781	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07
9977	TFLT(T F2)	RTT	PSV691 2803	'1"LLVGO/69P121A/B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331779	pass	07/05/2 009	5	07/05/2 014	On_stre	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV691 2802 TF2 -07
	,							(9)	(3)																		- PSV691 2803
9978	TFLT(T F2)	RTT	PSV691 2804	'8"LLVGO/69P121A/B	ATB(L).	1 Bar	90 C	2.96 Bar(g)	N/A	CONSO LIDATE D	19096L C1CCD A 33- MT-FT- LA	'TM04002	pass	24/08/2 011	5	24/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	N/A	RF	N/A	N/A
9979	TFLT(T F2)	RTT	PSV691 2805	'3"LLVGO/69P121B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331780	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07 PSV691 2805
9980	TFLT(T F2)	RTT	PSV691 2901	'10"FO/69P122	100N PROD(L)	N/A	N/A	17.68 Bar(g)	17.68 Bar(g)	LESER	4592.24 82-J78	'10332632	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
9981	TFLT(T F2)	RTT	PSV691 2902	'4"HVGO/ 69P116A/B	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331778	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -06 - PSV691 2902
9982	TFLT(T F2)	RTT	PSV691 2903	'14"ATB/69T073	I-C5(G)	N/A	N/A	9.79 Bar(g)	9.79 Bar(g)	LESER	4592,24 82-J787	'10331782	pass	07/05/2 009	5	07/05/2 014	On_stre am	On_line	PVN CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9983		RTT	PSV691 3301	'69T095G	Kerosen e (G)	8 Bar	40 C	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	YA1560 670000 1	'TM03647/13301	pass	14/01/2 010	5	14/01/2 015	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV691
9984	TFLT(T	RTT	PSV691	'69T095G		8 Bar	40 C	11.1	10.1	CONSO		'TM03647/13301	pass	06/09/2	5	06/09/2		On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	3301 TF2 -69
	F2)		3301		e (G)			Bar(g)	Bar(g)	LIDATE D	1			008		013	am		Co.,Ltd.								PSV691 3301
9985	TFLT(T F2)	RTT	PSV691 3301	'69T095G	Kerosen e (G)	8 Bar	40 C	11.1 Bar(g)	10.1 Bar(g)	CONSO LIDATE D	YA1560 670000 1	'TM03647/13301	pass	04/11/2 005	5	04/11/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV691
9986	TFLT(T	RTT	PSV691	'69T095G		8 Bar	40 C	11.1	10.1	CONSO	YA1560	'TM03647/13301	pass	07/12/2	5	07/12/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	3301 TF2 -69
	F2)		3301		e (G)			Bar(g)	Bar(g)	LIDATE D	670000 1			004		009	am										PSV691 3301
9987	TFLT(T F2)	SOLVE NT	PSV694 501	'69T028A	N/A	271.1 PSI	N/A	17 Bar(g)	16 Bar(g)	CROSB Y	N/A	'VA0117446 01	pass	27/02/2 014	5	27/02/2 019	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -08 - PSV694
9988	TFLT(T F2)	SOLVE NT	PSV694 501	'69T028A	N/A	271.1 PSI	N/A	17 Bar(g)	16 Bar(g)	CROSB Y	N/A	'VA0117446 01	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -08
																											PSV694 501
9989		SOLVE NT	PSV694 502	Suction 69P045A/B	ARO.R ES.(G)	1 Bar	29 C	14.996 Bar(g)	13.9 Bar(g)	ANDER SON	JL14J- D20JG0 241	'VA0117444 01	pass	19/08/2 011	5	19/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	N/A	RF	N/A	TF2 -08 PSV694
9990	TFLT(T F2)	SOLVE NT	PSV694 504	3"-SOL-6945004-A12	SOLVE NT (G)	N/A	N/A	15 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	502 N/A
9991	TFLT(T	SOLVE NT	PSV694 505	'69P045A/B		7 Bar	29 C	14.996 Bar(g)	13.6 Bar(g)	CROSB Y	951101 8A	'VA014027801	pass	05/08/2 010	5	05/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
								,																			- PSV694 505
9992	TFLT(T F2)	SOLVE NT	PSV694 505	'69P045A/B	ARO.R ES.(G)	7 Bar	29 C	14.996 Bar(g)	13.6 Bar(g)		951101 8A	'VA014027801	pass	19/07/2 005	5	19/07/2 010		On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
9993	TFLT(T	SOLVE	PSV694	'2"MX0904007 AT P.S.#13	Hexane	2-3 Bar	30 C	15	13.6	CROSB	951101	'VA014027805	pass	17/10/2 013	5	17/10/2 018	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	505 TF2 -08
					(G)			Bar(g)	Bar(g)		8A																PSV694 506
9994	TFLT(T F2)	SOLVE NT	PSV694 506	'2"MX0904007 AT P.S.#13	Hexane (G)	2-3 Bar	30 C	15 Bar(g)	13.6 Bar(g)	CROSB Y	951101 8A	'VA014027805	pass	20/02/2 008	5		On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
																											PSV694 506

9995	TFLT(T F2)	SOLVE NT	PSV694 506	'2"MX0904007 AT P.S.#13	Hexane (G)	2-3 Bar	30 C	15 Bar(g)	13.6 Bar(g)	CROSB Y	951101 8A	'VA014027805	pass	05/10/2 005	5	05/10/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08 PSV694
9996	TFLT(T F2)	SOLVE NT	PSV694 507	6"-SOL- 6945007(Discharge 69P045A)	SOLVE NT (G)	N/A	N/A	15 Bar(g)	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	3/4 Inch	1 Inch	150	150	RF	RF	N/A	506 N/A
9997	TFLT(T F2)	SOLVE NT	PSV696 402	'69P044A/B	Hexane (G)*	1 Bar	29 C	4 Bar(g)	2.6 Bar(g)	CROSB Y	951201 1A	'VA011744201	pass	18/08/2 011	5	18/08/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9998	TFLT(T F2)	SOLVE NT	PSV696 402	'69P044A/B	Hexane (G)*	1 Bar	29 C	4 Bar(g)	2.6 Bar(g)	CROSB Y	951201 1A	'VA011744201	pass	03/08/2 005	5	03/08/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
9999	TFLT(T F2)	SOLVE NT	PSV696 403	'69P044A/B	Hexane (G)*	7 Bar	29 C	15 Bar(g)	13.6 Bar(g)	CROSB Y	951201 1A	'VA011744301	pass	05/08/2 010	5	05/08/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
																											PSV696 403
10000	TFLT(T	SOLVE NT	PSV696 403	'69P044A/B	Hexane (G)*	7 Bar	29 C	15 Bar(g)	13.6 Bar(g)	CROSB	951201 1A	'VA011744301	pass	03/08/2 005	5	03/08/2 010	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
					(=)			(9)	(9)																		PSV696 403
10001	TFLT(T	SOLVE	PSV696 405	'69P044A/B	Hexane (G)*	7 Bar	29 C	15 Bar(g)	13.6 Bar(g)	IMI	1C/2711	'S73099/C1267/317	pass	17/10/2 013	5	17/10/2 018	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	/		100		(0)			Dai(g)	Dai(g)		2.0					0.0											PSV696 405
10002	TFLT(T	SOLVE	PSV696 405	'69P044A/B	Hexane (G)*	7 Bar	29 C	15 Por(a)	13.6 Por(a)	IMI	1C/2711 2/C	'S73099/C1267/317	pass	08/10/2 008	5	08/10/2 013	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	F2)	INI	405		(G)			Bar(g)	Bar(g)		2/0			008		013	alli										PSV696
10003	TFLT(T	SOLVE NT	PSV696	'69P044A/B	Hexane	7 Bar	29 C	15	13.6	IMI	1C/2711 2/C	'S73099/C1267/317	pass		5	06/09/2 010		On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	405 TF2 -69
	F2)	INI	405		(G)*			Bar(g)	Bar(g)		2/0			005		010	am										PSV696 405
10004	TFLT(T F2)	SOLVE	PSV696 406	'2"MX R/D OFF SPEC FROM GCU	Hexane (G)*	5 Bar	29 C	14.996 Bar(g)	13.6 Bar(g)	CROSB	951101 8A	'VA014027804	pass	06/10/2 010	5	06/10/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
					(=)			(9)	(9)																		PSV696 406
10005	TFLT(T F2)	SOLVE	PSV696 406	'2"MX R/D OFF SPEC FROM GCU	Hexane (G)*	5 Bar	29 C	14.996 Bar(g)	13.6 Bar(g)	CROSB	951101 8A	'VA014027804	pass	06/09/2 005	5	06/09/2 010	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	. 2,		100		(0)			Dai(g)	Za.(g)	ľ	071																PSV696 406
10006	TFLT(T F2)	SOLVE NT	PSV696 502	'SUC.69P078A (69T075A)	SOLVE NT (G)	1.4 Bar	29 C	3 Bar(g)	1.6 Bar(g)	IMI	1C/2711 12/C	'S65034/C1262-317	pass	24/10/2 013	5	24/10/2 018	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
					, ,				107																		PSV696 502
10007	TFLT(T	SOLVE NT	PSV696 502	'SUC.69P078A (69T075A)	SOLVE NT (G)	1.4 Bar	29 C	3 Bar(g)	1.6 Bar(g)	IMI	1C/2711 12/C	'S65034/C1262-317	pass	27/06/2 008	5	27/06/2 013	On_stre	On_line	PM- VALVE	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
	. 2,		002	(0010101)	(5)				Dai(g)		12.0					0.0			Co.,Ltd.								PSV696
10008	TFLT(T	TF 2	PSV256	'8"-GAS-6925085-A12	GASOLI NE(L)	3 Bar	AMB C	15 Bar(g)	N/A	LESER	4592.24	'10033231	pass	21/10/2 010	5	21/10/2 015	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -25
	1 2)]		IVE(E)			Dai(g)			/2			010		010											PSV256
10009	TFLT(T	TF 2	PSV256	'8"-GAS-6925085-A12	GASOLI NE(L)	3 Bar	AMB C	15 Bar(g)	N/A	LESER	4592.24	'10033231	pass	06/10/2 005	5	06/10/2 010	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -25
	1 -1				.4.(2)			Dai(g)			1																PSV256
10010	TFLT(T	TF 2	PSV580	'6"-HN-6958020-A12	HEAVY NAPHT	4-6 Bar	40 C	11.3 Por(a)	11.3 Por(a)	CROSB	951101	'04-09290	pass	29/10/2 009	5	29/10/2 014	On_stre	On_line	Delta elmachs	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -58
	[[]		٥		HA(L)			Bar(g)	Bar(g)		I'A			1009		014	dili		Co.,Ltd.								PSV580
10011	TFLT(T	TF 2	PSV580	'6"-HN-6958020-A12	HEAVY NAPHT	4-6 Bar	40 C	11.3	11.3	CROSB	951101	'04-09290	pass		5	20/07/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	6 TF2 -58
	F2)		О		HA(L)			Bar(g)	Bar(g)	'	IA			004		009	am										PSV580
10012	TFLT(T	TF 2	PSV580	'6"-HN-6958020-A12	HEAVY	4-6 Bar	40 C	11.3	11.3	CROSB	951101	'04-09290	fail	11/06/2	5	11/06/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	6 TF2 -58
	F2)		О		NAPHT HA(L)			Bar(g)	Bar(g)	 	IA			004		009	am										PSV580
10013		TF 2	PSV580	'6"-HN-6958020-A12	HEAVY	4-6 Bar	40 C	11.3	11.3	CROSB	951101	'04-09290	fail	26/05/2	5	26/05/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	6 TF2 -58
	F2)		б		NAPHT HA(L)			Bar(g)	Bar(g)	Y	1A			004		009	am										 PSV580
																											6

10014	TFLT(T F2)	TF 2	PSV652 0	'3"-ETOH-6965036- D12	ETOH(L	6 Bar	ATM C	15 Bar(g)	N/A	LESER	4594.25 52	'10033268	pass	06/10/2 010	5	06/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -65 PSV652
10015	TFLT(T F2)	TF 2	PSV652 0	'3"-ETOH-6965036- D12	ETOH(L	6 Bar	ATM C	15 Bar(g)	N/A	LESER	4594.25 52	'10033268	pass	06/10/2 005	5	06/10/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	0 TF2 -65
10016	TFLT(T F2)	TF 2	PSV652	'8"-ETOH-6920100- D12	ETOH(L	3 Bar	AMB C	15 Bar(g)	N/A	LESER	4594.25 52	'10033267	pass	11/10/2 010	5	11/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	0 TF2 -65 PSV652
10017	TFLT(T F2)	TF 2	PSV652	'8"-ETOH-6920100- D12	ETOH(L	3 Bar	AMB C	15 Bar(g)	N/A	LESER	4594.25 52	'10033267	pass	06/10/2 005	5	06/10/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -65
10018	TFLT(T F2)	TF 2	PSV652 2	'3"-ETOH-6965032- D12	ETOH(L	3 Bar	AMB C	15 Bar(g)	N/A	LESER	4594.25 52	'10033266	pass	06/10/2 010	5	06/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -65
10019	TFLT(T F2)	TF 2	PSV652 2	'3"-ETOH-6965032- D12	ETOH(L)	3 Bar	AMB C	15 Bar(g)	N/A	LESER	4594.25 52	'10033266	pass	06/10/2 005	5	06/10/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -65 PSV652 2
10020	TFLT(T F2)	TF 2	PSV690 210	'16"-ATB-6902054- A12-30D	ATB(L).	12.9 Bar	70-90 C	16 Bar(g)	14.5 Bar(g)	CONSO LIDATE D	19096L CF-2- CC-MS- 31-05- 05-LA	'TN87629	pass	28/04/2 011	5	28/04/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
10021	TFLT(T F2)	TF 2	PSV690 210	'16"-ATB-6902054- A12-30D	ATB(L).	12.9 Bar	70-90 C	16 Bar(g)	14.5 Bar(g)	CONSO LIDATE D	19096L CF-2- CC-MS- 31-05- 05-LA	'TN87629	pass	06/07/2 006	5	06/07/2 011	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
10022	TFLT(T F2)	TF 2	PSV690 210	'16"-ATB-6902054- A12-30D	ATB(L).	12.9 Bar	70-90 C	16 Bar(g)	14.5 Bar(g)	CONSO LIDATE D	19096L CF-2- CC-MS- 31-05- 05-LA	'TN87629	pass	03/11/2 004	5	03/11/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
10023	TFLT(T F2)	TF 2	PSV690 210	'16"-ATB-6902054- A12-30D	ATB(L).	12.9 Bar	70-90 C	16 Bar(g)	14.5 Bar(g)	CONSO LIDATE D	19096L CF-2- CC-MS- 31-05- 05-LA	'TN87629	fail	28/09/2 004	5	28/09/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
10024	TFLT(T F2)	TF 2	PSV690 211	'8"-ATB-6902052- A12-30D	ATB(L).	10 Bar	70 C	16 Bar(g)	N/A		YC1523 459000 4	'TN87631	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690 211
10025	TFLT(T F2)	TF 2	PSV690 211	'8"-ATB-6902052- A12-30D	ATB(L).	10 Bar	70 C	16 Bar(g)	N/A	CONSO LIDATE D	YC1523 459000 4	'TN87631	pass	28/09/2 004	5	28/09/2 009	On_stre am	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV690 211
10026	TFLT(T F2)	TF 2	PSV690 212	'18"-ATB-6902050- A12-30D	ATB(L).	0.7-0.9 Bar	1.2 C	7 Bar(g)	N/A	CONSO LIDATE D	YC1523 459000 4	'TN87633	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV690 212
10027	TFLT(T F2)	TF 2	PSV690 212	'18"-ATB-6902050- A12-30D	ATB(L).	0.7-0.9 Bar	1.2 C	7 Bar(g)	N/A	CONSO LIDATE D	YC1523 459000 4	'TN87633	pass	28/09/2 004	5	28/09/2 009	On_stre am	On_line	ОН	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV690 212
10028	TFLT(T F2)	TF 2	PSV690 450	6"HN-6904015-A15	REFOR MATE (L)	N/A	N/A	9.0 Bar(g)	9.0 Bar(g)	CROSB Y	951101 1A	VA 0119168 01	pass	17/09/2 013	5	17/09/2 018	On_stre am	N/A	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A
10029	TFLT(T F2)	TF 2	PSV690 450	6"HN-6904015-A15	REFOR MATE (L)	N/A	N/A	9.0 Bar(g)	9.0 Bar(g)	CROSB Y	951101 1A	VA 0119168 01	pass	25/07/2 013	5	25/07/2 018	On_stre am	N/A	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A
10030	TFLT(T F2)	TF 2	PSV690 655	'4"-HGO-6906066- A33A	LGO/H GO(G)	8 Bar	47 C	17.05 Bar(g)	17.05 Bar(g)	FARRIS	27 DA 23-120	'131782-1-KE	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	so	so	N/A	TF2 -69 PSV690 655
10031	TFLT(T F2)	TF 2	PSV690 655	'4"-HGO-6906066- A33A	LGO/H GO(G)	8 Bar	47 C	17.05 Bar(g)	17.05 Bar(g)	FARRIS	27 DA 23-120	'131782-1-KE	pass	26/07/2 004	5	26/07/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	SO	so	N/A	TF2 -69 PSV690 655

10032	TFLT(T F2)	TF 2	PSV690 655	'4"-HGO-6906066- A33A	LGO/H GO(G)	8 Bar	47 C	17.05 Bar(g)	17.05 Bar(g)	FARRIS	27 DA 23-120	'131782-1-KE	pass	26/06/2 001	5	26/06/2 006	On_stre am	On_line	MA33	3/4 Inch	1 Inch	150	150	so	so	N/A	TF2 -69 - PSV690	
10033	TFLT(T	TE 2	PSV691	'69P003C/D	LN(G)	5.8 Bar	30 C	6 Bar(g)	N/A	SAPAG	5786 1	'178815	pass	04/06/2	5	04/06/2	On_stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	655 TF2 -69	
10000	F2)	111 2	049	03F 003C/D	LIV(G)	3.0 Bai	30 0	o bar(g)	IN/A	SAI AG	A WCB A	170013	pass	009	3	014	am	OII_IIIIe	elmachs Co.,Ltd.	3/4 111011	TITICIT	130	130	IXI	Ki	IN/A	PSV691	
10034	TFLT(T F2)	TF 2	PSV691 049	'69P003C/D	LN(G)	5.8 Bar	30 C	6 Bar(g)	N/A	SAPAG	5786 1 A WCB	'178815	pass	16/11/2 007	5	16/11/2 012	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69	
	. 2,		0.10								A					0.2											- PSV691 049	
10035	TFLT(T F2)	TF 2	PSV691 1025	N/A	LPG (G)	N/A	N/A	9.8 Bar(g)	N/A	LESER	452.248 2	10237034	pass	04/02/2 014	5	04/02/2 019	On_stre am	N/A	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	N/A	
10036	TFLT(T F2)	TF 2	PSV691 1027	N/A	Hexane (G)*	9 Bar	40 C	17.7 Bar(g)	17.7 Bar(g)	LESER	459224 82	'10237020	pass	18/10/2 013	5	18/10/2 018	On_stre am	On_line	TNK	1 Inch	1/2 Inch	150	150	RF	RF	N/A	N/A	
10037	TFLT(T F2)	TF 2	PSV691 1027	N/A	Hexane (G)*	9 Bar	40 C	17.7 Bar(g)	17.7 Bar(g)	LESER	459224 82	'10237020	fail	23/09/2 010	5	23/09/2 015	On_stre am	On_line	TNK	1 Inch	1/2 Inch	150	150	RF	RF	N/A	N/A	
10038	TFLT(T F2)	TF 2	PSV691 1027	N/A	Hexane (G)*	9 Bar	40 C	17.7 Bar(g)	17.7 Bar(g)	LESER	459224 82	'10237020	pass	15/02/2 010	5	15/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1/2 Inch	150	150	RF	RF	N/A	N/A	
10039	TFLT(T F2)	TF 2	PSV691 1029	N/A	Hexane (G)*	9 Bar	N/A	17.7 Bar(g)	17.7 Bar(g)	LESER	459224 82	'10237026	pass	15/02/2 010	5	15/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 	
10010	TEL T/T	TE 0	DOI/004	14011A TD 00444045	ATD(I)	40.0 D	70.0	47	N/A	1 5050	4500.04			11/10/0	-	44/40/0	0	0. 1	T	0/411	411	450	450		DE	N/A	PSV691 1029	
10040	TFLT(T F2)	TF 2	PSV691 1310	'10"ATB-69114045- A12	ATB(L)	13.3 Bar	70 C	17 Bar(g)	N/A	LESER	4592.24 74	'10015832(PSV6911308)	pass	11/10/2 010	5	11/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV691	
10041	TFLT(T	TF 2	PSV691	'10"ATB-69114045-	ATB(L)	13.3 Bar	70 C	17	N/A	LESER	4592.24	'10015832(PSV6911308)	pass	11/08/2	5		On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	1310 TF2 -69	
	F2)		1310	A12				Bar(g)			74			005		010	am										PSV691 1310	
10042	TFLT(T F2)	TF 2	PSV691 206	'69D111	Steam (G)*	3.5 Bar	120 C	12 Bar(g)	12 Bar(g)	FARRIS	26DA10 L-140	'490457-2-A14	pass	26/04/2 011	5	26/04/2 016	On_stre	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
10043		TF 2	PSV691 206	'69D111	Steam (G)*	3.5 Bar	120 C	12	12 Bar(g)	FARRIS	26DA10 L-140	'490457-2-A14	pass	09/04/2 006	5	09/04/2 011	On_stre am	On_line	THAI WOO REE	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
10044	TFLT(T F2)	TF 2	PSV691 2504	'69P116A/B	ATB(L).	1.5 Bar	90 C	2.9 Bar(g)	1.03 Bar(g)	CONSO LIDATE	19096L C-L-CC-	'TM03948	pass	17/10/2 013	3	17/10/2 016	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07	
	,							(3)	(3)		DA-33																- PSV691 2504	
10045	TFLT(T F2)	TF 2	PSV691 2504	'69P116A/B	ATB(L).	1.5 Bar	90 C	2.9 Bar(g)	1.03 Bar(g)	CONSO LIDATE D		'TM03948	pass	27/06/2 008	3	27/06/2 011	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07	
											D/(00								OU.,Etu.								PSV691 2504	
10046	TFLT(T F2)	TF 2	PSV691 2504	'69P116A/B	ATB(L).	1.5 Bar	90 C	2.9 Bar(g)	1.03 Bar(g)	CONSO LIDATE	19096L C-L-CC- DA-33	'TM03948	pass	09/01/2 003	3	09/01/2 006	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -07	
											D/(00																PSV691 2504	
10047	TFLT(T F2)	TF 2	PSV691 2511	'12 "ATB-691301- A12-30 D	Steam (G)*	3.5 Bar	40 C	7.5 Bar(g)	7.5 Bar(g)	FARRIS	27CA23 -120	'490875-1-KC	pass	26/04/2 011	5	26/04/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
10048	TFLT(T F2)	TF 2	PSV691 2511	'12 "ATB-691301- A12-30 D	Steam (G)*	3.5 Bar	40 C	7.5 Bar(g)	7.5 Bar(g)	FARRIS	27CA23 -120	'490875-1-KC	pass	30/05/2 006	5	30/05/2 011	On_stre am	On_line	TNK CO.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
10049	TFLT(T F2)	TF 2	PSV691 2512	'12 "ATB-69125043- A12-30 D	Steam (G)*	3.5 Bar	40 C	7.5 Bar(g)	7.5 Bar(g)	FARRIS	27CA23 -120	'490875-2-KE	pass	26/04/2 011	5	26/04/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
10050	TFLT(T F2)	TF 2	PSV691 2512	'12 "ATB-69125043- A12-30 D	Steam (G)*	3.5 Bar	40 C	7.5 Bar(g)	7.5 Bar(g)	FARRIS	27CA23 -120	'490875-2-KE	pass	09/04/2 006	5	09/04/2 011	On_stre am	On_line	THAI WOO REE CO.LTD	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
10051	TFLT(T F2)	TF 2	PSV691 305	'69D111	Steam (G)*	3.5 Bar	120 C	12 Bar(g)	12 Bar(g)	FARRIS	26DA10 L-140	'190457-1-A14	pass	26/04/2 011	5	26/04/2 016	On_stre	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
10052	TFLT(T F2)	TF 2	PSV691 305	'69D111	· · /	3.5 Bar	120 C		12			'190457-1-A14	pass	09/04/2 006	5	09/04/2	On_stre am	On_line	THAI WOO REE CO.LTD	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
10053	TFLT(T	TF 2		'69D112	Steam	3.5 Bar	120 C	12 Bar(a)	12 Rar(a)		26DA10 L-140	'490457-3-A14	pass	26/04/2 011	5	26/04/2	On_stre		CO.LTD TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
10054	F2) TFLT(T F2)	TF 2	907 PSV691 307	'69D112	(G)* Steam (G)*	3.5 Bar	120 C	1	Bar(g) 12 Bar(g)			'490457-3-A14	pass	011 09/04/2 006	5	016 09/04/2 011	On_stre am	On_line	THAI WOO REE	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
10055	TEL T/T	TEO	Dev/cod	144 FATD 60405044	Stor	16 P	40 C	10.7	10.7	EADDIO	270422	140097E 2 KE	noos	26/04/0	_	26/04/0	On	On line	CO.LTD TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A	
10055	TFLT(T F2)	1172	308 308	'14 "ATB-69125044- A12-30 D	Steam (G)*	16 Bar	40 C	19.7 Bar(g)	19.7 Bar(g)	FAKKIS	-120	'490875-3-KE	pass	26/04/2 011	၁	26/04/2 016	On_stre am	On_line	TINK	3/4 INCN	ııncn	150	150	KF	KF	IN/A	N/A	

Section Part	10056	TFLT(T F2)	TF 2	PSV691 308	'14 "ATB-69125044- A12-30 D	Steam (G)*	16 Bar	40 C	19.7 Bar(g)	19.7 Bar(g)	FARRIS	27CA23 -120	'490875-3-KE	pass	30/05/2 006	5	30/05/2 011	On_stre	On_line	TNK COLtd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	N/A
The column The	10057	TFLT(T	TF 2	PSV691		C9+AR OMATI	1 Bar	29 C	1	1.6	CROSB Y		'VA0116909 01	pass	29/10/2	5	29/10/2		On_line	elmachs	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
Part						C(G)														Co.,Ltd.								PSV691 901
Part	10058	TFLT(T F2)	TF 2	PSV691 901	'69P037A/B	C9+AR OMATI	1 Bar	29 C	3 Bar(g)	1.6 Bar(g)	CROSB Y	951101 1 A	'VA0116909 01	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
1						C(G)																						
1	10059		TF 2		'69P037A/B	C9+AR OMATI	1 Bar	29 C	3 Bar(g)		CROSB Y	951101 1 A	'VA0116909 01	pass		5	26/09/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
Fig. 1 Signature Fig. 2 Signature						C(G)																						
Part	10060		TF 2		'69P037	OMATI	12.5 Bar	30 C	15 Bar(g)		CROSB Y	951101 1A	'VA0116908 01	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	elmachs	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
Fig. 1						C(G)														Co.,Lia.								PSV691 902
	10061		TF 2	PSV691 902	'69P037	OMATI	12.5 Bar	30 C	15 Bar(g)	13.6 Bar(g)	CROSB Y	951101 1A	'VA0116908 01	pass	08/10/2 008	5	08/10/2 013		On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
Fig. Mode						0(0)																						PSV691 902
	10062	TFLT(T F2)	TF 2	PSV691 902	'69P037	OMATI	12.5 Bar	30 C	15 Bar(g)	13.6 Bar(g)	CROSB Y	951101 1A	'VA0116908 01	pass	26/09/2 003	5	26/09/2 008	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
Feb																												902
	10063	TFLT(T F2)	TF 2	PSV692 352	'69P028B	GASOLI NE (G)	5 Bar	30 C	10 Bar(g)	N/A	KEYST ONE	20JS01	'96/36311	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	elmachs	3/4 Inch	1 Inch	150	150	RF	RF	N/A	
F2 10065 F2 TT TT T 2 PSYSTEZ																												352
Second S	10064		TF 2		'69P028B		5 Bar	30 C		N/A		20JS01	96/36311	pass		5		On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	<u> </u>
10068 FEITT TF 2 PSW92 89P028A RASOLI 8 Bar 30 C 3 Barig) 2 Barig) CROSS 85101 VA011690601 pass 17/102 5 17/102 0n_stre 0n_line MA31 34 Inch 1 lnch 150 150 RF RF NA TF 2-69 PSW92 89P028CD RASOLI 8 Bar 30 C 3 Barig) 2 Barig) CROSS 85101 VA011690601 pass 27/102 5 27/102 0n_stre 0n_line MA31 34 Inch 1 lnch 150 150 RF RF NA TF 2-69 PSW92 89P028CD RASOLI 8 Bar 30 C 3 Barig) 2 Barig) CROSS 85101 VA011690601 pass 27/102 5 27/102 0n_stre 0n_line MA31 34 Inch 1 lnch 150 150 RF RF NA TF 2-69 PSW92 89P028CD RASOLI 8 Bar 30 C 3 Barig) 2 Barig) CROSS 85101 VA011690601 pass 27/102 5 27/102 0n_stre 0n_line MA31 34 Inch 1 lnch 150 150 RF RF NA TF 2-69 PSW92 89P028CD RASOLI 8 Bar 30 C 3 Barig) 2 Barig) CROSS 85101 VA011690601 pass 20042 5 27/102 0n_stre 0n_line MA31 34 Inch 1 lnch 150 150 RF RF NA TF 2-69 PSW92 89P028CD RASOLI 8 Bar 30 C 3 Barig) 2 Barig) CROSS 85101 VA011690601 pass 20042 5 200322 0n_stre 0n_line MA31 34 Inch 1 lnch 150 150 RF RF NA TF 2-69 PSW92 89P028CD RASOLI 8 Bar 30 C 3 Barig) 2 Barig) CROSS 85101 VA011690601 pass 20042 5 200322 0n_stre 0n_line MA31 34 Inch 1 lnch 150 150 RF RF NA TF 2-69 PSW92 89P028CD RASOLI 8 Bar 30 C 3 Barig) PSW92 89P0																_					-/							352
Note	10065	F2)	1F 2	357 357	69P028A	NE (G)	5 Bar	30 C	Bar(g)	N/A	ONE	20JS01	96/36312	pass	06/10/2	5	06/10/2	On_stre am	On_line	INK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	
F2 F3 F5 F5 F5 F5 F5 F5 F5	40000	TEL T/T	TEO	DC)/COO	ICODOGG A	CACOLL	5 D	20.0	40	NI/A	KEVOT	II 44 ID	100/2024 2		20/42/2	-	20/42/2	0	On line	MAGA	2/4 la ab	4 1	450	450	DE	DE	N/A	357
Fig.	10066		IF Z		09PU28A		o bar	30 C		N/A			90/30312	pass	005	5	010		On_line	IVIAST	3/4 Inch	1 inch	150	150	KF	KF	IN/A	
F2 F3 F3 F3 F4 F5 F5 F5 F5 F5 F5 F5	10067	TELT/T	TE 2	PS\/602	'60P028C/D	GASOLI	1 Bar	30 C	3 Bar(a)	2 Bar(a)	CPOSB	051101	"VA011600601	nace	17/10/2	5	17/10/2	On etro	On line	TNIK	3/4 Inch	1 Inch	150	150	DE	DE.	N/A	357
FELTIT TF 2 PSV692 69P028C/D GASOLI 1 Bar 30 C 3 Bar(g) 2 Bar(g) CROSB 951101 VA011690601 pass 27/06/2 5 27/06	10007	F2)	117.2		09F028C/D	NE (G)	I Dal	30 C	3 Bai(g)	2 Bal(g)	Y	1A	VA011690601	pass	013	5	018	am	On_line	INK	3/4 IIICII	1 IIICII	150	130	KF	KF	IN/A	
F2 Second F2 F2 F3 F3 F3 F4 F5 F5 F5 F5 F5 F5 F5	10068	TELT/T	TF 2	PSV692	'69P028C/D	GASOLI	1 Rar	30 C	3 Bar(n)	2 Bar(n)	CROSB	951101	'VA011690601	nass	27/06/2	5	27/06/2	On stre	On line	PM-	3/4 Inch	1 Inch	150	150	RF	RF	N/A	360
FF_TIT TF 2 PSV692 69P086A/B GASOLI 1 Bar 30 C 3 Bar(g) 2 Bar(g) V V V V V V V V V	10000	F2)		360	00. 0200/2	NE (G)	· Dai		o Bai (g)	2 Bui(g)	Y	1A	776116666	paco	008	Ü	013	am	0.10	VALVE	0, 1 111011		100					
F2)	10069	TFLT(T	TF 2	PSV692	'69P028C/D	GASOLI	1 Bar	30 C	3 Bar(g)	2 Bar(q)	CROSB	951101	'VA011690601	pass	20/02/2	5	20/02/2	On stre	On line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	360
TELTIT TF 2			_	360		NE (G)				(3)	Ŷ	1A			004		009	am										<u> </u>
F2)	10070	TFLT(T	TF 2	PSV692	'69P086A/B	GASOLI	1 Bar	30 C	3 Bar(g)	2 Bar(q)	CROSB	951101	'VA011690605	pass	06/10/2	5	06/10/2	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	360
TFLTIT TF 2 PSV692 69P086A/B GASOLI 1 Bar 30 C 3 Bar(g) 2 Bar(g) CROSB 951101 YA011690605 pass 15/02/2 5 15/02/2 5 15/02/2 5 15/02/2 5 15/02/2 6 1 lnch		F2) `		460		NE (G)				(3)	Y	1A			010		015	am										<u> </u>
TFLT(T TF 2 PSV692 G9P086A/B GASOLI 1 Bar NE (G) RF RF NA NE (G) RF RF NA RF NE (G) RF RF RF NE (G) RF RF RF NE (G) RF RF RF RF RF RF RF R	10071		TF 2		'69P086A/B	GASOLI	1 Bar	30 C	3 Bar(g)	2 Bar(g)	CROSB	951101	'VA011690605	pass	15/02/2	5	15/02/2		On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	460
10072 TFLT(T TF 2 PSV692 G9P086A/B GASOLI 1 Bar NE (G)		F2)		460		NE (G)					Y	1A			005		010	am										- - PSV692
PSV692 HSV	10072		TF 2		'69P086A/B	GASOLI	1 Bar	30 C	3 Bar(g)	2 Bar(g)	CROSB	951101	'VA011690605	pass	24/01/2	5	24/01/2	On_stre	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	
10073 TFLT(T F2 PSV692 '69P086A/B GASOLI 6.2 Bar 30 C 8.6 Bar(g) RF (G) 8.2 Bar (G) RF (G) 8.2 Bar (G) RF (G) 8.2 Bar (G) RF (G)		F2)		460		NE (G)					Y	1A			005		010	am										- - PSV692
	10073		TF 2		'69P086A/B	GASOLI	6.2 Bar	30 C			CROSB	951101	'VA011690503	pass	21/10/2	5		On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	
		F2)		461		NE (G)			Bar(g)	Bar(g)	 	1A			010		U15	am										PSV692 461

10074	TFLT(T F2)	TF 2	PSV692 461	'69P086A/B	GASOLI NE (G)	6.2 Bar	30 C	8.6 Bar(g)	7.6 Bar(g)	CROSB Y	951101 1A	'VA011690503	pass	03/02/2 005	5	03/02/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
10075	TFLT(T	TF 2	PSV692	'69P086A/B OF	GASOLI	1 Bar	30 C	3 Bar(q)	2 Bar(g)	CROSB	951101	'VA011690604	pass	06/10/2	5	06/10/2	On_stre	On line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV692 461 TF2 -08
	F2) `		462	69T025F	NE (G).				* (3)	Ŷ	1A		,	010		015	am										 - PSV692 462
10076	TFLT(T F2)	TF 2	PSV692 462	'69P086A/B OF 69T025F	GASOLI NE (G).	1 Bar	30 C	3 Bar(g)	2 Bar(g)	CROSB Y	951101 1A	'VA011690604	pass	03/02/2 005	5	03/02/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
	·																										PSV692 462
10077	TFLT(T F2)	TF 2	PSV692 560	'69P086C	GASOLI NE (G)	N/A	30 C	3 Bar(g)	2 Bar(g)	CROSB Y	951101 1A	'VA011690603	pass	06/10/2 010	5	06/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
10078	TFLT(T	TF 2		'69P086C	GASOLI	N/A	30 C	3 Bar(g)	2 Bar(g)	CROSB		'VA011690603	pass	25/04/2	5			On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	560 TF2 -08
	F2)		560		NE (G)					Υ	1A			005		010	am										- - PSV692 560
10079	TFLT(T F2)	TF 2	PSV692 560	'69P086C	GASOLI NE (G)	N/A	30 C	3 Bar(g)	2 Bar(g)	CROSB Y	951101 1A	'VA011690603	pass	22/02/2 005	5	22/02/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
																											PSV692 560
10080	TFLT(T F2)	TF 2	PSV692 561	'DIS 69P086D/E	GASOLI NE (G)	7 Bar	30 C	8.55 Bar(g)	7.6 Bar(g)	CROSB Y	951101 1A	'VA011690502	pass	16/10/2 013	5	16/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
10081	TFLT(T	TF 2	PSV692	'DIS 69P086D/E	GASOLI	7 Bar	30 C	8.55	7.6	CROSB	951101	'VA011690502	pass	29/09/2	5	29/09/2	On stre	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	PSV692 561 TF2 -08
	F2) `		561		NE (G)			Bar(g)	Bar(g)	Y	1A		,	008		013	am										- - PSV692
10082	TFLT(T F2)	TF 2	PSV692 561	'DIS 69P086D/E	GASOLI NE (G)	7 Bar	30 C	8.55 Bar(g)	7.6 Bar(g)	CROSB Y	951101 1A	'VA011690502	pass	07/03/2 005	5	07/03/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
	,				, ,			(0)	ŷ																		PSV692 561
10083	TFLT(T F2)	TF 2	PSV692 562	'69P086C/D	GASOLI NE (G)	1 Bar	30 C	3 Bar(g)	2 Bar(g)	CROSB Y	951101 1A	'VA011690602	pass	06/10/2 010	5	06/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -08
10084	TFLT(T	TEO	PSV692	'69P086C/D	GASOLI	1 Por	30 C	2 Por(a)	2 Bar(g)	CBOSB	0E1101	'VA011690602	pass	28/12/2	_	20/12/2	On atro	On_line	MASI	3/4 Inch	1 Inah	150	150	RF	RF	N/A	PSV692 562 TF2 -08
10004	F2)	11 2	562	03F 000C/D	NE (G)	i Dai	30 0	3 Bai(g)	Z Dai(g)	Y	1A	VA011030002	pass	005	3	010	am	On_iiiie	IVIAST	5/4 IIICII	TINGI	130	130	Ki	IN .	IWA.	 - PSV692
10085	TFLT(T F2)	TF 2	PSV692 563	'69P086	GASOLI NE (G)	7 Bar	30 C	8.6 Bar(g)	7.6 ATM	CROSB Y	951101 1A	'VA0116905 01	pass	01/11/2 012	5	01/11/2 017	On_stre	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	562 TF2 -08
	,				(-)			(3)																			- PSV692 563
10086	TFLT(T F2)	TF 2	PSV692 563	'69P086	GASOLI NE (G)	7 Bar	30 C	8.6 Bar(g)	7.6 ATM	CROSB Y	951101 1A	'VA0116905 01	pass	24/10/2 007	5	24/10/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -08
10087	TFLT(T	TEO	DC)/C02	'12"-LPG-6930080-	L DO(L)	44 Day	AMB C	20	20	CONSO	19096L	'TP75561		01/11/2	-	04/44/0	0	On line	DELTA	2/4 lash	4 1	300	300	RF	RF	Metal	PSV692 563
10087	F2)	IF Z	060	A22	LPG(L)	14 bar	AIVIBC			LIDATE D		1775561	pass	012	5	01711/2	am	On_line	DELTA	3/4 Inch	1 inch	300	300	KF	KF	Seat	TF2 -69 PSV693
10088	TFLT(T	TF 2	PSV693	'12"-LPG-6930080-	LPG(L)	14 Bar	AMB C	20 Bar(a)	20 Bar(a)	CONSO	10-LA 19096L	'TP75561	pass	05/02/2	5	05/02/2		On_line	MA31	3/4 Inch	1 Inch	300	300	RF	RF	Metal	060 TF2 -69
	F2)		060	A22				Bar(g)	Bar(g)	LIDATE D	CF-2- CC-MS- 31-10- 10-LA			007		012	am									Seat	PSV693 060
10089	TFLT(T F2)	TF 2	PSV693 061	'12"-LPG-6930080- A22	LPG(L)	14 Bar	AMB C	20 Bar(g)	20 Bar(g)	CONSO LIDATE	190961	'TP75562	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF2 -69
										LIDATE D															<u> </u>	1	PSV693 061
10090	TFLT(T F2)	TF 2		'12"-LPG-6930080- A22	LPG(L)	14 Bar	AMB C	20 Bar(g)	20 Bar(g)	CONSO LIDATE D	19096L CF-2- CC-MS-	'TP75562	pass	05/02/2 007	5		On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF2 -69 PSV693
10091	TFLT(T	TF 2	PSV693	'12"-LPG-6930080-	LPG(L)	19.2 Bar	AMB C	28.2			10-LA	'TP75564	pass	01/11/2	5	01/11/2	On_stre	On_line	DELTA	3/4 Inch	1 Inch	300	300	RF	RF	Metal	061 TF2 -69
	F2)		062	A22				Bar(g)	Bar(g)	CONSO LIDATE D	19096M CF-2- CC-MS- 31-10- 10-LA			012		017	am									Seat	PSV693 062

10092	TFLT(T F2)	TF 2	PSV693 062	'12"-LPG-6930080- A22	LPG(L)	19.2 Bar	АМВ С	28.2 Bar(g)	28.2 Bar(g)	CONSO LIDATE D	19096M CF-2- CC-MS- 31-10- 10-LA	'TP75564	pass	05/02/2 007	5	05/02/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF2 -69 - - - PSV693 062
10093	TFLT(T F2)	TF 2	PSV693 063	'12"-LPG-6930080- A22	LPG(L)	19.2 Bar	AMB C	28.2 Bar(g)	28.2 Bar(g)	CONSO LIDATE D	19096M CF-2- CC-MS- 31-10- 10-LA	'TP75565	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF2 -69
10094	TFLT(T F2)	TF 2	PSV693 063	'12"-LPG-6930080- A22	LPG(L)	19.2 Bar	AMB C	28.2 Bar(g)	28.2 Bar(g)	CONSO LIDATE D	19096M CF-2- CC-MS- 31-10- 10-LA	'TP75565	pass	05/02/2 007	5	05/02/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF2 -69 - - - PSV693 063
10095	TFLT(T F2)	TF 2	PSV693 720	'69T067A/B	Diesel oil (L)"	2 Bar	35 C	9.8 Bar(g)	N/A	LESER	4593.25 12	'97.23287.2/1	pass	21/10/2 010	5	21/10/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - PSV693 720
10096	TFLT(T F2)	TF 2	PSV693 720	'69T067A/B	Diesel oil (L)"	2 Bar	35 C	9.8 Bar(g)	N/A	LESER	4593.25 12	'97.23287.2/1	pass	25/04/2 005	5	25/04/2 010	On_stre am	On_line	MA31	1 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
10097	TFLT(T F2)	TF 2	PSV693 720	'69T067A/B	Diesel oil (L)"	2 Bar	35 C	9.8 Bar(g)	N/A	LESER	4593.25 12	'97.23287.2/1	pass	19/08/2 004	5	19/08/2 009	On_stre am	On_line	MA31	1 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
10098	TFLT(T F2)	TF 2	PSV693 721	'6"-LGO-3040020- A33A	DIESEL PRODU CT (G)	4 Bar	40 C	12 Bar(g)	N/A	CONSO LIDATE D	YC1522 367000 4	'TN82195	pass	10/09/2 009	5	10/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
10099	TFLT(T F2)	TF 2	PSV693 721	'6"-LGO-3040020- A33A	DIESEL PRODU CT (G)	4 Bar	40 C	12 Bar(g)	N/A	CONSO LIDATE D	YC1522 367000 4	'TN82195	pass	07/07/2 004	5	07/07/2 009	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
10100	TFLT(T F2)	TF 2	PSV693 806	'69P068A/B	SOUR LPG(G)	12 Bar	30 C	19.4 Bar(g)	19.4 Bar(g)	SAPAG	S 8191E A WCB A	'352390	pass	24/10/2 013	5	24/10/2 018	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
10101	TFLT(T F2)	TF 2	PSV693 806	'69P068A/B	SOUR LPG(G)	12 Bar	30 C	19.4 Bar(g)	19.4 Bar(g)	SAPAG	S 8191E A WCB A	'352390	fail	13/09/2 010	5	13/09/2 015	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV693 806
10102	TFLT(T F2)	TF 2	PSV693 806	'69P068A/B	SOUR LPG(G)	12 Bar	30 C	19.4 Bar(g)	19.4 Bar(g)	SAPAG	S 8191E A WCB A	'352390	pass	22/12/2 009	5	22/12/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
10103	TFLT(T F2)	TF 2	PSV693 806	'69P068A/B	SOUR LPG(G)	12 Bar	30 C	19.4 Bar(g)	19.4 Bar(g)	SAPAG	S 8191E A WCB A	'352390	pass	18/03/2 008	5	18/03/2 013	On_stre am	On_line	ROTAT CO.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV693 806
10104	TFLT(T F2)	TF 2	PSV693 806	'69P068A/B	SOUR LPG(G)	12 Bar	30 C	19.4 Bar(g)	19.4 Bar(g)	SAPAG	S 8191E A WCB A	'352390	pass	08/10/2 007	5	08/10/2 012	On_stre am	On_line	MA31	1 Inch	2 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV693 806
10105	TFLT(T F2)	TF 2	PSV693 901	'69P651A/B	GASOLI NE(L)	10 Bar	40 C	14.49 Bar(g)	13.18 Bar(g)	CROSB Y	951201 1A	'VA008085401	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV693 901
10106	TFLT(T F2)	TF 2	PSV693 901	'69P651A/B	GASOLI NE(L)	10 Bar	40 C	14.49 Bar(g)	13.18 Bar(g)	CROSB Y	951201 1A	'VA008085401	pass	08/10/2 008	5	08/10/2 013	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV693 901
10107	TFLT(T F2)	TF 2	PSV693 902	'69P652A/B	GASOLI NE(L)	10.5 Bar	30 C	15 Bar(g)	13.1 Bar(g)	CROSB Y	951201 1A	'VA008085402	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -69 - - - - - - - - - - - - - - - -
10108	TFLT(T F2)	TF 2	PSV693 902	'69P652A/B	GASOLI NE(L)	10.5 Bar	30 C	15 Bar(g)	13.1 Bar(g)		951201 1A	'VA008085402	pass	06/09/2 007	5		On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -69 - - - - - - - - - - - - - - - -
10109	TFLT(T F2)	TF 2	PSV693 903	'69P652C/D	GASOLI NE(L)	10 Bar	40 C	15 Bar(g)	13.17 Bar(g)	CROSB Y	951201 1A	'VA008085403	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -69 - PSV693 903

10110	TFLT(T F2)	TF 2	PSV693 903	'69P652C/D	GASOLI NE(L)	10 Bar	40 C	15 Bar(g)	13.17 Bar(g)	CROSB Y	951201 1A	'VA008085403	pass	19/09/2 007	5	19/09/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -69 PSV693
10111	TFLT(T F2)	TF 2	PSV693 904	'69P651A/B	GASOLI NE(L)	1 Bar	40 C	15 Bar(g)	13.1 Bar(g)	CROSB Y	951201 1A	'VA0080854 04	pass	02/11/2 012	5	02/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	903 TF2 -69
10112	TFLT(T F2)	TF 2	PSV693 904	'69P651A/B	GASOLI NE(L)	1 Bar	40 C	15 Bar(g)	13.1 Bar(g)	CROSB Y	951201 1A	'VA0080854 04	pass	06/09/2 007	5	06/09/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	904 TF2 -69 - - PSV693
10113	TFLT(T F2)	TF 2	PSV693 905	'69P652A/B	GASOLI NE(L)	1 Bar	40 C	15 Bar(g)	13.17 Bar(g)	CROSB Y	951201 1A	'VA008085405	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	904 TF2 -69 PSV693 905
10114	TFLT(T F2)	TF 2	PSV693 905	'69P652A/B	GASOLI NE(L)	1 Bar	40 C	15 Bar(g)	13.17 Bar(g)	CROSB Y	951201 1A	'VA008085405	pass	19/09/2 007	5	19/09/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -69
10115	TFLT(T F2)	TF 2	PSV693 906	'69P652C/D	GASOLI NE(L)	1 Bar	30 C	15 Bar(g)	13.17 Bar(g)	CROSB Y	951201 1A	'VA008085406	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	905 TF2 -69 PSV693
10116	TFLT(T F2)	TF 2	PSV693 906	'69P652C/D	GASOLI NE(L)	1 Bar	30 C	15 Bar(g)	13.17 Bar(g)	CROSB Y	951201 1A	'VA008085406	pass	16/11/2 007	5	16/11/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	906 TF2 -69 PSV693
10117	TFLT(T F2)	TF 2	PSV694 220	'69P075A/B	ATB(L).	4 Bar	30 C	8 Bar(g)	6.3 Bar(g)	CROSB Y	951101 1A	'VA014120501	pass	11/10/2 010	5	11/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	906 TF2 -69 PSV694 220
10118	TFLT(T F2)	TF 2	PSV694 220	'69P075A/B	ATB(L).	4 Bar	30 C	8 Bar(g)	6.3 Bar(g)	CROSB Y	951101 1A	'VA014120501	pass	10/03/2 005	5	10/03/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV694
10119	TFLT(T F2)	TF 2	PSV694 402	N/A	ATB(G).	13.7 Bar	90 C	16.5 Bar(g)	16.5 Bar(g)	SAPAG	57861A WCBA	'183683	pass	29/10/2 009	5	29/10/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	220 TF2 -69 PSV694 402
10120	TFLT(T F2)	TF 2	PSV694 402	N/A	ATB(G).	13.7 Bar	90 C	16.5 Bar(g)	16.5 Bar(g)	SAPAG	57861A WCBA	'183683	pass	12/06/2 007	5	12/06/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
10121	TFLT(T F2)	TF 2	PSV694 751	'69T004C	RFM(G)	5 Bar	30 C	15 Bar(g)	13.79 Bar(g)	TELED YNE	F2740U L	'308573 KC	pass	27/06/2 008	5	27/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV694 751
10122	TFLT(T F2)	TF 2	PSV695 605	'8"-SM-6956011-A2- 50W	Steam (G)*	8 Bar	180 C	15 Bar(g)	N/A	LESER	5262.65 84 08/06	'10112661	pass	26/04/2 011	5	26/04/2 016	On_stre am	On_line	TNK	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A
10123	TFLT(T F2)	TF 2	PSV695 605	'8"-SM-6956011-A2- 50W	Steam (G)*	8 Bar	180 C	15 Bar(g)	N/A	LESER	5262.65 84 08/06	'10112661	pass	05/10/2 006	5	05/10/2 011	On_stre am	On_line	MA31	6 Inch	8 Inch	300	150	RF	RF	N/A	N/A
10124	TFLT(T F2)	TF 2	PSV695 610	'69D088	Acid (G)	0.6 Bar	88 C	3.45 Bar(g)	3.1 Bar(g)	FARRIS	CRN00 038690 CC211/ 27CA33 -120	'403094-KE	pass	18/11/2 010	5	18/11/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - - -
10125	TFLT(T F2)	TF 2	PSV695 610	'69D088	Acid (G)	0.6 Bar	88 C	3.45 Bar(g)	3.1 Bar(g)	FARRIS	CRN00 038690 CC211/ 27CA33 -120	'403094-KE	pass	28/03/2 003	5	28/03/2 008	On_stre am	On_line	MA31	1 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - - -
10126	TFLT(T F2)	TF 2	PSV696 051	'69T063B TO 69P005A/B	KERO(L)	6 Bar	30 C	12.3 Bar(g)	3.3 Bar(g)	CROSB Y		'VA0125577 01	pass	02/11/2 012	5	02/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -69 - - - - - - - - - - - - - - - - -
10127	TFLT(T F2)	TF 2	PSV696 051	'69T063B TO 69P005A/B	KERO(L)	6 Bar	30 C	12.3 Bar(g)	3.3 Bar(g)	CROSB Y	951201 1A	'VA0125577 01	pass	06/09/2 007	5	06/09/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF2 -69 - PSV696 051

10128	TFLT(T F2)	TF 2	PSV696 261	'Line36"69T050A	HEAVY NAPHT HA(L)	8 Bar	38 C	14.6 Bar(g)	16.2 Bar(g)	ANDER SON	D- 10DS12 0A3302 36	'96/48623	pass	26/04/2 011	5	26/04/2 016	On_stre am	On_line	TNK	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
10129	TFLT(T F2)	TF 2	PSV696 261	'Line36"69T050A	HEAVY NAPHT HA(L)	8 Bar	38 C	14.6 Bar(g)	16.2 Bar(g)	ANDER SON	D- 10DS12 0A3302 36	'96/48623	pass	04/08/2 006	5	04/08/2 011	On_stre am	On_line	MA31m	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A
10130	TFLT(T F2)	TF 2	PSV696 404	'69P045	Hexane (G)*	7 Bar	29 C	15 Bar(g)	13.8 Bar(g)	CROSB Y	951201 1 A	'VA0117444 01	pass	01/09/2 011	5	01/09/2 016	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV696 404
10131	TFLT(T F2)	TF 2	PSV696 404	'69P045	Hexane (G)*	7 Bar	29 C	15 Bar(g)	13.8 Bar(g)	CROSB Y	951201 1 A	'VA0117444 01	pass	21/10/2 010	5	21/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 PSV696
10132	TFLT(T F2)	TF 2	PSV696 404	'69P045	Hexane (G)*	7 Bar	29 C	15 Bar(g)	13.8 Bar(g)	CROSB Y	951201 1 A	'VA0117444 01	pass	24/09/2 009	5	24/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	404 TF2 -69 PSV696 404
10133	TFLT(T F2)	TF 2	PSV696 404	'69P045	Hexane (G)*	7 Bar	29 C	15 Bar(g)	13.8 Bar(g)	CROSB Y	951201 1 A	'VA0117444 01	pass	27/06/2 008	5	27/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV696 404
10134	TFLT(T F2)	TF 2	PSV696 404	'69P045	Hexane (G)*	7 Bar	29 C	15 Bar(g)	13.8 Bar(g)	CROSB Y	951201 1 A	'VA0117444 01	pass	08/10/2 007	5	08/10/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
10135	TFLT(T F2)	TF 2	PSV696 503	'69P078A/B	SOLVE NT (G)	6.5 Bar	29 C	15 Bar(g)	13.6 Bar(g)	CROSB Y	951101 8A	'VA014027802	pass	16/10/2 013	5	16/10/2 018	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - - - - - - - - - - - - - - -
10136	TFLT(T F2)	TF 2	PSV696 503	'69P078A/B	SOLVE NT (G)	6.5 Bar	29 C	15 Bar(g)	13.6 Bar(g)	CROSB Y	951101 8A	'VA014027802	pass	27/06/2 008	5	27/06/2 013	On_stre am	On_line	PM- VALVE Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - PSV696 503
10137	TFLT(T F2)	TF 2	PSV696 601	'2"SOL R/D I-C5 FROM GCU	SOLVE NT (G)	5 Bar	30 C	17 Bar(g)	N/A	IMI	1C/2711 12-C	'S65031/C1267-317	pass	11/10/2 010	5	11/10/2 015	On_stre am	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV696 601
10138	TFLT(T F2)	TF 2	PSV696 601	'2"SOL R/D I-C5 FROM GCU	SOLVE NT (G)	5 Bar	30 C	17 Bar(g)	N/A	IMI	1C/2711 12-C	'S65031/C1267-317	pass	20/10/2 005	5	20/10/2 010	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69 - - PSV696 601
10139	TFLT(T F2)	TF 2	PSV696 610		Hexane (G)*	15 Bar	30 C	17 Bar(g)	N/A	LESER	4593.25 12	'10233921	pass	10/06/2 009	5	10/06/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF2 -69
10140	TFLT(T F2)	TF 2	PSV697 803	'69P7809	OIL (L)	5 Bar	30 C	9.79 Bar(g)	9.79 Bar(g)	CONSO LIDATE D	1990C- 1-05-05- LS	'TL06392	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69 - - - PSV697 803
10141	TFLT(T F2)	TF 2	PSV697 803	'69P7809	OIL (L)	5 Bar	30 C	9.79 Bar(g)	9.79 Bar(g)	CONSO LIDATE D	1990C- 1-05-05- LS	'TL06392	pass	19/09/2 007	5	19/09/2 012	On_stre am	On_line	MA31	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69 - - PSV697 803
10142	TFLT(T F2)	TF 2	PSV697 803	'69P7809	OIL (L)	5 Bar	30 C	9.79 Bar(g)	9.79 Bar(g)	CONSO LIDATE D	1990C- 1-05-05- LS	'TL06392	pass	08/01/2 003	5	08/01/2 008	On_stre am	On_line	MA31m	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF2 -69 - - PSV697 803
10143	TFPP(T F1)	(ETP)	PSV446 1A	'1 P4470/LINE C2H4 LIQ TO E4407	ETHYL ENE(ET HENE)(G)	25 Bar	-100 C	31 Bar(g)	N/A		3990C- 1-10-05- LS- SPEC	'TK83841	pass	07/05/2 014	5	07/05/2 019	On_stre am	On_line	TNK	1 Inch	3/4 Inch	150	600	RF	RF	Metal Seat	TF1 -38
10144	TFPP(T F1)	(ETP)	PSV446 1A	'1 P4470/LINE C2H4 LIQ TO E4407	ETHYL ENE(ET HENE)(G)	25 Bar	-100 C	31 Bar(g)	N/A	CONSO LIDATE D	3990C- 1-10-05- LS- SPEC	'TK83841	pass	30/08/2 005	5	30/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	3/4 Inch	150	600	RF	RF	Metal Seat	TF1 -38 - - PSV446
10145	TFPP(T F1)	(ETP)	PSV446 1B	'1 P4470/LINE C2H4 LIQ TO E4407	ETHYL ENE(ET HENE)(G)	25 Bar	-100 C	31 Bar(g)	31 Bar(g)	CONSO LIDATE D	3990C- 1-10-05- LS- SPEC	'TK84373	pass	28/04/2 014	5	28/04/2 019	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	TF1 -38 - - PSV446 1B

10146	TFPP(T F1)	(ETP)	PSV446 1B	'1 P4470/LINE C2H4 LIQ TO E4407	ETHYL ENE(ET HENE)(G)	25 Bar	-100 C	31 Bar(g)	31 Bar(g)	LIDATE D	3990C- 1-10-05- LS- SPEC	'TK84373	pass	19/09/2 005	5	19/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	TF1 -38 PSV446
10147	TFPP(T F1)	(ETP)	PSV446 2A	'2 P4457/DISCHARAE C4402	Ethylen e (G)*	2 Bar	-10 C	11 Bar(g)	11 Bar(g)	LIDATE D	1905- 30EC-2- 1-3- SPEC	'TK83894	pass	28/04/2 014	5	28/04/2 019	On_stre am	On_line	TNK	1 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	1B TF1 -38 PSV446 2A
10148	TFPP(T F1)	(ETP)	PSV446 2A	'2 P4457/DISCHARAE C4402	Ethylen e (G)*	2 Bar	-10 C	11 Bar(g)	11 Bar(g)	D I	1905- 30EC-2- 1-3- SPEC	'TK83894	pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	TF1 -38 - - - PSV446 2A
10149	TFPP(T F1)	(ETP)	PSV446 2B	'2 P4457/DISCHARGE C4402	Ethylen e (G)*	2 Bar	-10 C	11 Bar(g)	N/A	D	1905- 30EC-2- 1-3- SPEC	'TK89910	pass	06/05/2 014	5	06/05/2 019	On_stre am	On_line	TNK	1 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	TF1 -38 - - - PSV446 2B
10150	TFPP(T F1)	(ETP)	PSV446 2B	'2 P4457/DISCHARGE C4402	Ethylen e (G)*	2 Bar	-10 C	11 Bar(g)	N/A	CONSO LIDATE D	1905- 30EC-2- 1-3- SPEC	'TK89910	pass	19/09/2 005	5	19/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	TF1 -38 - - - - - - - - - - - - - - - -
10151	TFPP(T F1)	(ETP)	PSV446 3A	'1 P 4474 /LINE C2H4 LIQ TO TANK	ETHYL ENE(ET HENE)(G)	10 Bar	90 C	31 Bar(g)	N/A	LIDATE D	39900- 1-10-05- 1-S- SPEC	'TK83916	pass	28/04/2 014	5	28/04/2 019	On_stre am	On_line	TNK	3/4 Inch	2 Inch	600	150	RF	RF	Metal Seat	TF1 -38 - PSV446 3A
10152	TFPP(T F1)	(ETP)	PSV446 3A	'1 P 4474 /LINE C2H4 LIQ TO TANK	ETHYL ENE(ET HENE)(G)	10 Bar	90 C	31 Bar(g)	N/A	LIDATE	39900- 1-10-05- 1-S- SPEC	'TK83916	pass	21/05/2 008	5	21/05/2 013	On_stre am	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	2 Inch	600	150	RF	RF	Metal Seat	TF1 -38 PSV446 3A
10153	TFPP(T F1)	(ETP)	PSV446 3B	'1 P 4474/ LINE C2H4 LIQ TO TANK	ETHYL ENE(ET HENE)(G)	10 Bar	-90 C	31 Bar(g)	N/A	CONSO LIDATE D	YA1518 931001 3	'TK83925	pass	06/05/2 014	5	06/05/2 019	On_stre am	On_line	TNK	3/4 Inch	1 Inch	600	150	RF	RF	Metal Seat	TF1 -38 PSV446 3B
10154	TFPP(T F1)	(ETP)	PSV446 3B	'1 P 4474/ LINE C2H4 LIQ TO TANK	ETHYL ENE(ET HENE)(G)	10 Bar	-90 C	31 Bar(g)	N/A		YA1518 931001 3	'TK83925	pass	31/01/2 006	5	31/01/2 011	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	600	150	RF	RF	Metal Seat	TF1 -38 PSV446 3B
10155	TFPP(T F1)	(ETP)	PSV446 4A	'125-PYRL-4508202- BMO5NB	Propyle ne(G)2	N/A	N/A	36.88 Bar(g)	36 Bar(g)	CONSO LIDATE D	39906- 1-10-05- LS	'TK87007	pass	28/04/2 014	5	28/04/2 019	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	TF1 -38
10156	TFPP(T F1)	(ETP)	PSV446 4A	'125-PYRL-4508202- BMO5NB	Propyle ne(G)2	N/A	N/A	36.88 Bar(g)	36 Bar(g)	CONSO LIDATE D	39906- 1-10-05- LS	'TK87007	pass	23/07/2 004	5	23/07/2 009	On_stre am	On_line	MM4	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	TF1 -38 PSV446 4A
10157	TFPP(T F1)	(ETP)	PSV446 4B	'125-PYRL-4508202	Propyle ne(G)2	N/A	N/A	36.9 Bar(g)	36 Bar(g)	CONSO LIDATE D	YA1520 64001	'TK87008	pass	07/05/2 014	5	07/05/2 019	On_stre am	On_line	TNK	3/4 Inch	3/4 Inch	150	150	RF	RF	Metal Seat	TF1 -38 PSV446 4B
10158	TFPP(T F1)	(ETP)	PSV446 4B	'125-PYRL-4508202	Propyle ne(G)2	N/A	N/A	36.9 Bar(g)	36 Bar(g)	CONSO LIDATE D	YA1520 64001	'TK87008	pass	20/12/2 004	5	20/12/2 009	On_stre am	On_line	MM2	3/4 Inch	3/4 Inch	150	150	RF	RF	Metal Seat	TF1 -38 PSV446 4B
10159	TFPP(T F1)	(ETP)	PSV450 9	'125-PYRL- 4508202/FRONT TANK 45T002/3	Propane (L)	22.5 Bar	Ambient C	25 Bar(g)	N/A	CONSO LIDATE D	N/A		pass	21/05/2 008	5	21/05/2 013	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -45
10160	TFPP(T F1)	'00	PSV813 01-2	EP-004	Styrene (G).	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10161	TFPP(T F1)	'00	PSV813 03	81P005A/B	Styrene (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10162	TFPP(T F1)		PSV813 04		(L)	N/A	N/A	N/A	N/A		N/A		N/A	N/A	5	N/A	am	On_line		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10163	TFPP(T F1)		05	2"-P(MS)	(L)	N/A	N/A	N/A	N/A		N/A		N/A	N/A	5	N/A	am	On_line		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10164	TFPP(T F1)		PSV813 06			N/A	N/A	N/A	N/A		N/A		N/A	N/A	5	N/A	am	On_line		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10165	TFPP(T F1)		PSV813 07			N/A	N/A	N/A	N/A		N/A		N/A	N/A	5	N/A	am	On_line				N/A	N/A	N/A	N/A	N/A	N/A
10166	TFPP(T F1)	14	14BV00 1	'TANK 14T002	ACRYL ONITRI LE (L)	55 mbar	10 C	100/-30 mmAq	N/A	HATAN AKA	N/A		pass	02/11/2 012	10	02/11/2 022	Turn_ar ound	On_line	TNK	24 Inch	- N/A	150	-	RF	Fram Arrester	Soft Seat	TF1 -14 14BV00 1

10167	TFPP(T F1)	14	14BV00 1	'TANK 14T002	ACRYL ONITRI LE (L)	55 mbar	10 C	100/-30 mmAq	N/A	HATAN AKA	N/A		pass	23/03/2 007	10	23/03/2 017	Turn_ar ound	On_line	PM Valve Co.,Ltd.	24 Inch	- N/A	150	-	RF	Fram Arrester	Soft Seat	TF1 -14 14BV00	
10168	TFPP(T F1)	14	14BV00 3	'TANK 14T004	ACRYL ONITRI LE (L)	55 mbar	10 C	100/-30 mmAq	N/A	HATAN AKA	N/A	'91/1 0.16/09	pass	07/05/2 009	10	07/05/2 019	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	24 Inch	8 Inch	150	150	RF	RF	N/A	TF1 -14 14BV00	
10169	TFPP(T F1)	14	14BV00 3	'TANK 14T004	ACRYL ONITRI LE (L)	55 mbar	10 C	100/-30 mmAq	N/A	HATAN AKA	N/A	'91/1 0.16/09	pass	26/12/2 005	10	26/12/2 015	Turn_ar ound	On_line	PM Valve Co.,Ltd.	24 Inch	8 Inch	150	150	RF	RF	N/A	TF1 -14 14BV00	
10170	TFPP(T F1)	14	14SV00 2	'2-GW- 142021/14T001A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8240	pass	29/03/2 012	5	29/03/2 017	Shut_do wn	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	#N/A	
10171	TFPP(T F1)	14	14SV00 2	'2-GW- 142021/14T001A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8240	pass	17/01/2 011	5	17/01/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	#N/A	
10172	TFPP(T F1)	14	14SV00 2	'2-GW- 142021/14T001A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'89F8240	pass	10/02/2 004	5	10/02/2 009	Shut_do wn	On_line	PTC	1.5 Inch	2.5 Inch	150	150	RF	RF	Metal Seat	#N/A	
10173	TFPP(T F1)		14SV00 3	'2-GW- 142023/14T001A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	NS 255AB- E	'89F8241	pass	29/03/2 012	5	29/03/2 017	wn	On_line				150	150	RF	RF	Metal Seat	N/A	
10174	TFPP(T F1)		14SV00 3	'2-GW- 142023/14T001A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	NS 255AB- E	'89F8241	pass	26/01/2 011	5	26/01/2 016	wn	On_line	Delta			150	150	RF	RF	Metal Seat	N/A	
10175	TFPP(T F1)		14SV00 3	'2-GW- 142023/14T001A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	NS 255AB- E	'89F8241	pass	004	5	13/02/2 009	wn	On_line	PTC			150	150	RF	RF	Metal Seat	N/A	
10176	TFPP(T F1)		14SV00 4	'2-GW- 142025/14T001B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	NS 255AB- E	'89F8242	pass	17/01/2 011	5	17/01/2 016	wn	On_line	Delta			150	150	RF	RF	N/A	#N/A	
10177	F1)		14SV00 4	'2-GW- 142025/14T001B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	NS 255AB- E	'89F8242	pass	004	5	10/02/2	wn	On_line			2.5 Inch		150	RF	RF RF		#N/A	
10178	TFPP(T F1)		14SV00 5	'2-GW- 142027/14T001B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	NS 255AB- E	'89F8243	pass	011	5	26/01/2 016	wn	On_line			2.5 Inch		150	RF			#N/A	
10179	TFPP(T F1)		14SV00 5	'2-GW- 142027/14T001B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	NS 255AB- E	'89F8243	pass	13/02/2 004	5	13/02/2	wn	On_line	PTC			150	150	RF	RF RF	N/A	#N/A	
10180	TFPP(T F1)		14SV00 6	'8-LMB- 141001/14T001A	Butadie ne(L)"	Kg/cm2	15 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	NS 255AB- E	'89F8244 '89F8244	pass	16/12/2 010	5	16/12/2 015	wn		TNK MM4		3 Inch	150	150	RF	RF	N/A N/A	#N/A	
10181	TFPP(T F1)		14SV00 6	141001/14T001A	Butadie ne(L)"	Kg/cm2	15 C	6.4 Bar(g)	6.37 Bar(g)	TA SEISAK USHO	255AB- E	'89F8244	pass	28/04/2 005 27/12/2	5	28/04/2 010 27/12/2	Shut_do	On_line	MM4		3 Inch	150	150	RF	RF	N/A	#N/A	
10183	TFPP(T		14SV01	141001/14T001A '1 1/2-LMB-142014	ne(L)"	Kg/cm2	15 C	8 Bar(g)	Bar(g)	TA SEISAK USHO	255AB- E JLT-	67644013	pass	21/03/2	5	21/03/2	wn	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	N/A	
10184	TFPP(T		14SV10	/BYPASS 14P001C/D TO 14T005A/B '2-GW-141121/ TANK 14T005A	ne(L)"	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	Y NAKAKI	JBS-15- A NS	'91F8102	pass	17/01/2 011	5	17/01/2 016	Shut_do wn		Delta		2.5 Inch	150	150	RF	RF	N/A	N/A	
10185	TFPP(T F1)	14	14SV10	'2-GW-141121/ TANK 14T005A		0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	USHO NAKAKI	255AB- E NS 255AB- E	'91F8102	pass	29/12/2 005	5	29/12/2 010	Shut_do wn	On_line	PM VALVE	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
10186	TFPP(T F1)	14	14SV10	'2-GW-141121/ TANK 14T005A	. ,	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA	NS 255AB-	'91F8102	pass	17/02/2 004	5	17/02/2 009	Shut_do wn	On_line	PTC	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	N/A	
10187	TFPP(T F1)	14	14SV10 2	'2-GW-141123/ TANK 14T005A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	SEISAK USHO NAKAKI TA SEISAK USHO	NS 255AB- E	'91F8103	pass	26/01/2 011	5	26/01/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	

10188	TFPP(T F1)	14	14SV10 2	'2-GW-141123/ TANK 14T005A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'91F8103	pass	29/12/2 005	5	29/12/2 010	Shut_do wn	On_line	PM VALVE	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	
10189	TFPP(T F1)	14	14SV10 2	'2-GW-141123/ TANK 14T005A	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'91F8103	pass	20/02/2 004	5	20/02/2 009	Shut_do wn	On_line	PTC	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	
10190	TFPP(T F1)	14	14SV10 3	'2-GW- 141125/14T005B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'91F8104/(89F8240)	pass	17/01/2 011	5	17/01/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	
10191	TFPP(T F1)	14	14SV10 3	'2-GW- 141125/14T005B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'91F8104/(89F8240)	pass	02/03/2 006	5	02/03/2 011	Shut_do wn	On_line	PM- VALVE	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	
10192	TFPP(T F1)	14	14SV10 3	'2-GW- 141125/14T005B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA	NS 255AB- E	'91F8104/(89F8240)	pass	17/02/2 004	5	17/02/2 009	Shut_do wn	On_line	PTC	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	
10193	TFPP(T F1)	14	14SV10 4	'2-GW- 141127/14T005B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	TA	NS 255AB- E	'91F8105/(89F8241)	pass	26/01/2 011	5	26/01/2 016	Shut_do wn	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	
10194	TFPP(T F1)	14	14SV10 4	'2-GW- 141127/14T005B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'91F8105/(89F8241)	pass	02/03/2 006	5	02/03/2 011	Shut_do wn	On_line	PM- VALVE	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	
10195	TFPP(T F1)	14	14SV10 4	'2-GW- 141127/14T005B	Butadie ne(G)*	0.5-2 Kg/cm2	20 C	6.4 Bar(g)	6.37 Bar(g)	NAKAKI TA SEISAK USHO	NS 255AB- E	'91F8105/(89F8241)	pass	20/02/2 004	5	20/02/2 009	Shut_do wn	On_line	PTC	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	#N/A	
10196	TFPP(T F1)	14	SV1411	'8-LMB-1401213-A1- 21K/14P005A/B	Butadie ne(L)"	2.5 Bar	10 C	8 Bar(g)	7.6 Bar(g)	BAILEY BIRRTE T	2C/2711 22/C	'S61699/C1265-302	pass	24/04/2 007	5	24/04/2 012	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -14 - SV1411	
10197	TFPP(T F1)	14	SV1411	'8-LMB-1401213-A1- 21K/14P005A/B	Butadie ne(L)"	2.5 Bar	10 C	8 Bar(g)	7.6 Bar(g)	BAILEY BIRRTE T	2C/2711 22/C	'S61699/C1265-302	pass	20/02/2 007	5	20/02/2 012	Shut_do wn	On_line	MM4	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -14 - SV1411	
10198	TFPP(T F1)	14	SV1412	'8-LMB- 1401208/14P005A/B TO 14T005A/B	Butadie ne(L)"	6 Bar	10 C	8 Bar(g)	7.6 Bar(g)	IMI	2C/2711 22/C	'S61700/C1265-302	pass	24/12/2 012	5	24/12/2 017	Shut_do wn	On_line	DELTA	3/4 Inch	1 Inch	150	150	N/A	С	Metal Seat	#N/A	
10199	TFPP(T F1)	14	SV1412	'8-LMB- 1401208/14P005A/B TO 14T005A/B	Butadie ne(L)"	6 Bar	10 C	8 Bar(g)	7.6 Bar(g)	IMI	2C/2711 22/C	'S61700/C1265-302	pass	25/01/2 012	5	25/01/2 017	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	С	Metal Seat	#N/A	
10200	TFPP(T F1)	14	SV1413	'4-LMB- 1401205/14P005A/B TO 14T005A/B	Butadie ne(L)"	6 Bar	10 C	8 Bar(g)	7.6 Bar(g)	IMI	2C/2711 22/C	'S61701/C1265-302	pass	24/12/2 012	5	24/12/2 017	Shut_do wn	On_line	DELTA	3/4 Inch	1 Inch	150	150	N/A	С	Metal Seat	#N/A	
10201	TFPP(T F1)	14	SV1413	'4-LMB- 1401205/14P005A/B TO 14T005A/B	Butadie ne(L)"	6 Bar	10 C	8 Bar(g)	7.6 Bar(g)	IMI	2C/2711 22/C	'S61701/C1265-302	pass	25/01/2 012	5	25/01/2 017	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	С	Metal Seat	#N/A	
10202	TFPP(T F1)	14	SV1414	'8-LMB- 1401203/14P005A/B	Butadie ne(L)"	6 Bar	10 C	11 Bar(g)	10.6 Bar(g)	IMI	2C/2711 22/C	'S61702/01306-302	pass	24/12/2 012	5	24/12/2 017	Shut_do wn	On_line	DELTA	3/4 Inch	1 Inch	150	150	N/A	RF	Metal Seat	#N/A	
10203	TFPP(T F1)	14	SV1414	'8-LMB- 1401203/14P005A/B	Butadie ne(L)"	6 Bar	10 C	11 Bar(g)	10.6 Bar(g)	IMI	2C/2711 22/C	'S61702/01306-302	pass	25/01/2 012	5	25/01/2 017	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	150	150	N/A	RF	Metal Seat	#N/A	
10204	TFPP(T F1)	14	SV1414	'8-LMB- 1401203/14P005A/B	Butadie ne(L)"	6 Bar	10 C	11 Bar(g)	10.6 Bar(g)	IMI	2C/2711 22/C	'S61702/01306-302	pass	08/12/2 003	5	08/12/2 008	Shut_do wn	On_line	MM2	3/4 Inch	1 Inch	150	150	N/A	RF	Metal Seat	#N/A	
10205	TFPP(T F1)	14	SV1470 01	6"MA-147020	ACRYL ONITRI LE (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
10206	TFPP(T F1)	14	SV1470 02	6"MA-141001	ACRYL ONITRI LE (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
10207	F1) `	14	SV1470 03	6"MA-141001	ACRYL ONITRI LE (L)	N/A	N/A	N/A	N/A		N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
10208	TFPP(T F1)		SV1481	'6-LMB- 1403085/14P006	Butadie ne(L)"	6 Bar	10 C	17 Bar(g)	N/A	SAPAG	5796-1 F WCB P	'200344	pass	10/03/2 011	5	10/03/2 016	On_stre am	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	#N/A	
10209	F1) `	14	SV1481	'6-LMB- 1403085/14P006	Butadie ne(L)"	6 Bar	10 C	17 Bar(g)	N/A		5796-1 F WCB P	'200344	pass	28/12/2 006	5	28/12/2 011	On_stre am	On_line	MM4	3/4 Inch	1 Inch	150	150	RF	RF	N/A	#N/A	
10210	TFPP(T F1)	14	SV1482	'6-LMB- 1403054/14P006	Butadie ne(L)"	2 Bar	10 C	8 Bar(g)	7.6 Bar(g)	SAPAG	5796-1 F WCB P	'200345	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF1 -14 SV1482	
10211	TFPP(T F1)	14	SV1482	'6-LMB- 1403054/14P006	Butadie ne(L)"	2 Bar	10 C	8 Bar(g)	7.6 Bar(g)	SAPAG	5796-1 F WCB P	'200345	pass	17/01/2 007	5	17/01/2 012	On_stre am	On_line	MM4	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF1 -14 SV1482	

10212	TFPP(T F1)	14	SV1483	'6-LMB- 1403089/SUPPLY TSL	Butadie ne(L)"	6 Bar	10 C	17 Bar(g)	16.46 Bar(g)	CONSO LIDATE D	5796-1 F WCB P	'200346	pass	01/11/2 012	5	01/11/2 017	On_stre am	On_line	DELTA	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	TF1 -14
10213	TFPP(T F1)	14	SV1483	'6-LMB- 1403089/SUPPLY TSL	Butadie ne(L)"	6 Bar	10 C	17 Bar(g)	16.46 Bar(g)	CONSO LIDATE D	5796-1 F WCB P	'200346	pass	17/01/2 007	5	17/01/2 012	On_stre am	On_line	MM4	3/4 Inch	1 Inch	150	150	RF	RF	Soft Seat	SV1483 TF1 -14
10214	TFPP(T F1)	14	SV1520	'14"-SL- 1509005/STEAM HEADE	STEAM(Water)(L)	3.5 Bar	150 C	5 Bar(g)	N/A	LESER	442	'do125	pass	14/11/2 011	5	14/11/2 016	Turn_ar ound	On_line	Delta	6 Inch	8 Inch	N/A	N/A	N/A	N/A	N/A	TF1 -14
10215	TFPP(T F1)	14	SV1520	'14"-SL- 1509005/STEAM HEADE	STEAM(Water)(L)	3.5 Bar	150 C	5 Bar(g)	N/A	LESER	442	'do125	pass	12/01/2 006	5	12/01/2 011	Turn_ar ound	On_line	Delta Co.,Ltd.	6 Inch	8 Inch	N/A	N/A	N/A	N/A	N/A	SV1520 TF1 -14
10216	TFPP(T F1)	21	SV2101 D	'100-WGL-21019- BB03C/21E001	WHT(G)	3 Bar	1 C	8 Bar(g)	8 Bar(g)	В	Si 2502 GA-GS	'344609-3/2	pass	07/10/2 011	5	07/10/2 016	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	N/A	SV1520 TF1 -21 - - SV2101
10217	TFPP(T F1)	21	SV2101 D	'100-WGL-21019- BB03C/21E001	WHT(G)	3 Bar	1 C	8 Bar(g)	8 Bar(g)	В	Si 2502 GA-GS	'344609-3/2	pass	19/12/2 005	5	19/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -21
10218	TFPP(T F1)	21	SV2103 D	'300-MS-P-21002- BB03CA	Styrene (G).	1.5 Bar	30 C	7 Bar(g)	N/A	В	Si 2502 G-GS		pass	06/11/2 011	5	06/11/2 016	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	40	40	RF	RF	N/A	TF1 -21
10219	TFPP(T F1)	21	SV2103 D	'300-MS-P-21002- BB03CA	Styrene (G).	1.5 Bar	30 C	7 Bar(g)	N/A	В	Si 2502 G-GS		pass	29/11/2 005	5	29/11/2 010	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	TF1 -21
10220	TFPP(T F1)	21	SV2104 D	'80-MS-P1-00214- BB05CA	Styrene (G).	11.5 Bar	10 C	12.5 Bar(g)	N/A	B&R	Si 2502 GA-GS		pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	25	25	С	С	N/A	SV2103 D TF1 -21
10221	TFPP(T F1)	21	SV2105 D1	'Discharge 21P004A/B	Pentane (L)	10 Bar	40 C	12 Bar(g)	11.5 Bar(g)	В	Si 2501 GA-GS	'20453-10	pass	11/10/2 013	5	11/10/2 018	On_stre	On_line	TNK	25 mm.	25 mm.	150	150	RF	RF	N/A	SV2104 D TF1 -21
10222	TFPP(T	21	SV2105	'Discharge	Pentane	10 Bar	40 C	12	11.5	В	Si 2501	'20453-10	pass		5	21/05/2	On_stre	On_line	Delta	25 mm.	25 mm.	150	150	RF	RF	N/A	SV2105 D1 TF1 -21
	F1)		D1	21P004Ă/B	(L)			Bar(g)	Bar(g)		GA-GS			008		013	am		elmachs Co.,Ltd.								 SV2105 D1
10223	TFPP(T F1)	21	SV2112 D	'200-PEN- 21054/21T002	Pentane (G)*	0.5 Bar	30 C	2.7 Bar(g)	N/A	B&R	Si 6302 -G-GS	'344609-5/1	pass	02/03/2 009	5	02/03/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	200 mm.	300 mm.	300	150	RF	RF	N/A	TF1 -21 SV2112 D
10224	TFPP(T F1)	21	SV2112 D	'200-PEN- 21054/21T002	Pentane (G)*	0.5 Bar	30 C	2.7 Bar(g)	N/A	B&R	Si 6302 -G-GS	'344609-5/1	pass	22/01/2 004	5	22/01/2 009	Shut_do wn	On_line	PTC.	200 mm.	300 mm.	300	150	RF	RF	N/A	TF1 -21 - SV2112 D
10225	TFPP(T F1)	21	SV2113 D	'200-PEN- 21054/21T002	Pentane (G) N2	0.5 Bar	30 C	2.7 Bar(g)	N/A	В	Si 6302 G-GS	'344609-5/2	pass	02/03/2 009	5	02/03/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	200 mm.	300 mm.	300	150	RF	RF	N/A	TF1 -21 SV2113
10226	TFPP(T F1)	21	SV2113 D	'200-PEN- 21054/21T002	Pentane (G) N2	0.5 Bar	30 C	2.7 Bar(g)	N/A	В	Si 6302 G-GS	'344609-5/2	pass	15/01/2 004	5	15/01/2 009	Shut_do wn	On_line	PTC	200 mm.	300 mm.	300	150	RF	RF	N/A	TF1 -21
10227	TFPP(T	21	SV2114 D	'50-PEN-21031- BB03C/21T002	Pentane (G) N2	0.5 Bar	40 C	2.5 Bar(g)	2 Bar(g)	B&R	Si 2502 GA-GS	344-609-4/4	pass	20/03/2 012	5	20/03/2 017	Shut_do	On_line	DELTA	1 mm.	1 mm.	150	150	RF	RF	Metal Seat	#N/A
10228	TFPP(T F1)	21	SV2114 D	'50-PEN-21031- BB03C/21T002	Pentane (G) N2	0.5 Bar	40 C	2.5 Bar(g)	2 Bar(g)	B&R	Si 2502 GA-GS	344-609-4/4	pass	10/03/2 011	5	10/03/2 016	Shut_do wn	On_line	Delta	1 mm.	1 mm.	150	150	RF	RF	Metal Seat	#N/A
10229	TFPP(T F1)	21	D	'50-PEN-21031- BB03C/21T002	Pentane (G) N2	0.5 Bar	40 C	2.5 Bar(g)	2 Bar(g)	B&R	Si 2502 GA-GS	344-609-4/4	pass	23/01/2 006	5	23/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	1 mm.	1 mm.	150	150	RF	RF	Metal Seat	#N/A
10230	TFPP(T F1)	21	SV2115 D	'125-PEN-T-21032- BB03C/21T002	Pentane (G)*	0.5 Bar	30 C	2.5 Bar(g)	2 Bar(g)	B&R	Si 2502 G-GS		pass	05/03/2 014	5	05/03/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	10	RF	RF	Metal Seat	TF1 -21
10231	TFPP(T	21	SV2115	'125-PEN-T-21032-	Pentane	0.5 Bar	30 C	2.5 Bar(g)	2 Bar(g)	B&R	Si 2502 G-GS		pass	23/02/2	5		On_stre	On_line	Delta	25 mm.	25 mm.	40	10	RF	RF	Metal	D TF1 -21
	F1)		D	BB03C/21T002	(G)*			Bar(g)			G-GS			009		014	am									Seat	SV2115 D

10232	TFPP(T F1)	21	SV2115 D	'125-PEN-T-21032- BB03C/21T002	Pentane (G)*	0.5 Bar	30 C	2.5 Bar(g)	2 Bar(g)	B&R	Si 2502 G-GS		pass	13/01/2 005	5	13/01/2 010	On_stre am	On_line	MM4	25 mm.	25 mm.	40	10	RF	RF	Metal Seat	TF1 -21 SV2115
10233	TFPP(T F1)	21	SV2118 D	'40-PEN-T-21052- BB05C/DISCHARGE 21P004A/B	Pentane (L)	10 Bar	40 C	12 Bar(g)	11.5 Bar(g)	В	Si 2502 GA-GS	'344609-2/6	pass	05/03/2 014	5	05/03/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	RF	С	Metal Seat	TF1 -21 SV2118
10234	TFPP(T F1)	21	SV2118 D	'40-PEN-T-21052- BB05C/DISCHARGE 21P004A/B	Pentane (L)	10 Bar	40 C	12 Bar(g)	11.5 Bar(g)	В	Si 2502 GA-GS	'344609-2/6	pass	31/10/2 005	5	31/10/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	С	Metal Seat	TF1 -21 SV2118
10235	TFPP(T F1)	21	SV2119 D	'125-PEN-T-21032- BB03C	Pentane (L)	0.5 Bar	30 C	2.5 Bar(g)	2 Bar(g)	В	Si 2502 G-GS	'346721/344609-4/4	pass	09/05/2 014	5	09/05/2 019	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF1 -21 SV2119
10236	TFPP(T F1)	21	SV2119 D	'125-PEN-T-21032- BB03C	Pentane (L)	0.5 Bar	30 C	2.5 Bar(g)	2 Bar(g)	В	Si 2502 G-GS	'346721/344609-4/4	pass	02/03/2 009	5	02/03/2 014	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF1 -21
10237	TFPP(T F1)	21	SV2119 D	'125-PEN-T-21032- BB03C	Pentane (L)	0.5 Bar	30 C	2.5 Bar(g)	2 Bar(g)	В	Si 2502 G-GS	'346721/344609-4/4	pass	27/12/2 004	5	27/12/2 009	On_stre am	On_line	MM4	1 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF1 -21 SV2119
10238	TFPP(T F1)	21	SV2125 D	'21U001A(SUCTION)	Fluoroc arbons(R22)(L)	4 Bar	15 C	15 Bar(g)	N/A	Parker- Herl	T21	'0674549	pass	24/12/2 012	5	24/12/2 017	Turn_ar ound	On_line	DELTA	1-2 Inch	1 Inch	40	12	NPT	NPT	Soft Seat	TF1 -21 - - SV2125 D
10239	TFPP(T F1)	21	SV2125 D	'21U001A(SUCTION)	Fluoroc arbons(R22)(L)	4 Bar	15 C	15 Bar(g)	N/A	Parker- Herl	T21	'0674549	pass	29/03/2 012	5	29/03/2 017	Turn_ar ound	On_line	DELTA	1-2 Inch	1 Inch	40	12	NPT	NPT	Soft Seat	TF1 -21
10240	TFPP(T F1)	21	SV2125 D	'21U001A(SUCTION)	Fluoroc arbons(R22)(L)	4 Bar	15 C	15 Bar(g)	N/A	Parker- Herl	T21	'0674549	pass	29/08/2 006	5	29/08/2 011	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1-2 Inch	1 Inch	40	12	NPT	NPT	Soft Seat	TF1 -21 SV2125 D
10241	TFPP(T F1)	21	SV2126 D	'100-WGL- 21019/INLET EVAPURATOR 21U001A	WGL(L)	3 Bar	10 C	10 Bar(g)	N/A	HERL	N/A	74550	pass	24/12/2 012	5	24/12/2 017	Shut_do wn	On_line	DELTA	1/2 Inch	1 Inch	N/A	N/A	NPT	NPT	Soft Seat	#N/A
10242	TFPP(T F1)		SV2126 D	'100-WGL- 21019/INLET EVAPURATOR 21U001A		3 Bar	10 C	10 Bar(g)	N/A	HERL	N/A	74550	pass	29/03/2 012	5	29/03/2 017	wn	On_line	DELTA		1 Inch	N/A	N/A	NPT	NPT	Soft Seat	#N/A
10243	TFPP(T F1)		SV2126 D	'100-WGL- 21019/INLET EVAPURATOR 21U001A		3 Bar 4 Bar	10 C	10 Bar(g)	N/A N/A	HERL	N/A	74550	pass	10/02/2 012 05/09/2	10	10/02/2 017 05/09/2	wn	On_line On_line	Delta MM4	1/2 Inch 25 mm.	1 Inch 25 mm.	N/A 150	N/A 150	NPT	NPT	Soft Seat	#N/A TF1 -21
10244	F1)	21	D D	CONDENSER	(L)*	4 Dal	30 C	Bar(g)	N/A	HERL	121	29771	pass	006	10	03/09/2	wn	OII_IIIIe	IVIIVI4	25 11111.	23 11111.	150	150	INF I	INFI	IWA	SV2127 D
10245	TFPP(T F1)	21	SV2128 D	'21U001A/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	22 Bar(g)	HERL	TUV.SV 442	'22396	pass	06/03/2 014	5	06/03/2 019	On_stre am	On_line	TNK	1-2 Inch	1 Inch	40	40	NPT	NPT	Soft Seat	TF1 -21 SV2128 D
10246	TFPP(T F1)	21	SV2128 D	'21U001A/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	22 Bar(g)	HERL	TUV.SV 442	'22396	pass	28/07/2 005	5	28/07/2 010	On_stre am	On_line	Delta Co.,Ltd.	1-2 Inch	1 Inch	40	40	NPT	NPT	Soft Seat	TF1 -21 SV2128 D
10247	TFPP(T F1)	21	SV2128 D	'21U001A/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	22 Bar(g)	HERL	TUV.SV 442	'22396	pass	28/07/2 005	5	28/07/2 010	On_stre am	On_line	Delta Co.,Ltd.	1-2 Inch	1 Inch	40	40	NPT	NPT	Soft Seat	TF1 -21
10248	TFPP(T F1)	21	SV2129 D	'21U001A/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	N/A	HERL	T21	'18806	pass	13/03/2 014	5	13/03/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	150	150	NPT	NPT	Soft Seat	TF1 -21 SV2129
10249	TFPP(T F1)	21	SV2129 D	'21U001A/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	N/A	HERL	T21	'18806	pass	05/09/2 006	5	05/09/2 011	On_stre am	On_line	MM4	25 mm.	25 mm.	150	150	NPT	NPT	Soft Seat	TF1 -21

10250	TFPP(T F1)	21	SV2130 D	'21U001A/RECEIVER	Fluoroc arbons(R22)(L)	12 Bar	30 C	22 Bar(g)	N/A	HERL	442	'22398	pass	05/03/2 014	5	05/03/2 019	On_stre am	On_line	TNK	1-2 Inch	1 Inch	40	40	NPT	NPT	Soft Seat	TF1 -21 SV2130
10251	TFPP(T F1)	21	SV2130 D	'21U001A/RECEIVER	Fluoroc arbons(R22)(L)	12 Bar	30 C	22 Bar(g)	N/A	HERL	442	'22398	pass	02/09/2 005	5	02/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1-2 Inch	1 Inch	40	40	NPT	NPT	Soft Seat	TF1 -21 SV2130
10252	TFPP(T F1)	21	SV2131 D	'21U001A/RECEIVER	Fluoroc arbons(R22)(L)	12 Bar	30 C	22 Bar(g)	N/A	HERL	T21	'22400	pass	13/03/2 014	5	13/03/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	150	150	NPT	NPT	Soft Seat	TF1 -21 - - SV2131 D
10253	TFPP(T F1)	21	SV2131 D	'21U001A/RECEIVER	Fluoroc arbons(R22)(L)	12 Bar	30 C	22 Bar(g)	N/A	HERL	T21	'22400	pass	05/09/2 006	5	05/09/2 011	On_stre am	On_line	MM4	25 mm.	25 mm.	150	150	NPT	NPT	Soft Seat	TF1 -21 SV2131 D
10254	TFPP(T F1)	21	SV2132 D	'21U001A(SUCTION)	Fluoroc arbons(R22)(L)	4 Bar	15 C	15 Bar(g)	N/A	Parker- Herl	T21	'0674551	pass	29/08/2 006	5	29/08/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-2 Inch	1 Inch	40	12	NPT	NPT	N/A	TF1 -21 - SV2132 D
10255	TFPP(T F1)	21	SV2133 D	'100-WGL- 2109/INLET EVAPORATOR 21U001	WGL(L)	3 Bar	15 C	10 Bar(g)	N/A	Park- Herl	T21	'0674552	pass	29/08/2 006	5	29/08/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1-2 Inch	1 Inch	40	12	NPT	NPT	N/A	TF1 -21 SV2133 D
10256	TFPP(T F1)	21	SV2134 D	'21U001B/CW TUBE SIDE CONDENSER	WGL(L)	4 Bar	30 C	10 Bar(g)	N/A	HERL	N/A	'VA0085350-03	pass	11/01/2 006	5	11/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	150	150	RF	RF	N/A	TF1 -21 SV2134 D
10257	TFPP(T F1)	21	SV2135 D	'21U001B/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	N/A	HERL	T21	'22602	pass	06/03/2 014	5	06/03/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	NPT	NPT	Soft Seat	TF1 -21 SV2135 D
10258	TFPP(T F1)	21	SV2135 D	'21U001B/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	N/A	HERL	T21	'22602	pass	19/09/2 006	5	19/09/2 011	On_stre am	On_line	MM2	25 mm.	25 mm.	40	40	NPT	NPT	Soft Seat	TF1 -21 SV2135 D
10259	TFPP(T F1)	21	SV2136 D	'21U001B/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	N/A	N/A	N/A	09B10	pass	11/10/2 013	5	11/10/2 018	On_stre am	On_line	TNK	25 mm.	25 mm.	N/A	N/A	N/A	RF	N/A	N/A
10260	TFPP(T F1)	21	SV2136 D	'21U001B/SHELL SIDE CONDENSER	Fluoroc arbons(R22)(L)	12 Bar	95 C	22 Bar(g)	N/A	N/A	N/A	09B10	pass	04/11/2 003	5	04/11/2 008	On_stre am	On_line	MA2	25 mm.	25 mm.	N/A	N/A	N/A	RF	N/A	N/A
10261	TFPP(T F1)	21	SV2137 D	'21U001B/RECEIVER	Fluoroc arbons(R22)(L)	12 Bar	30 C	22 Bar(g)	N/A	HERL	T21	'22399	pass	05/03/2 014	5	05/03/2 019	On_stre am	On_line	TNK	12 mm.	25 mm.	40	16	NPT	NPT	Soft Seat	TF1 -21 SV2137 D
10262	TFPP(T F1)	21	SV2137 D	'21U001B/RECEIVER	Fluoroc arbons(R22)(L)	12 Bar	30 C	22 Bar(g)	N/A	HERL	T21	'22399	pass	22/09/2 006	5	22/09/2 011	On_stre am	On_line	MM2	12 mm.	25 mm.	40	16	NPT	NPT	Soft Seat	TF1 -21 SV2137 D
10263	TFPP(T F1)	21	SV2138 D	'21U001B/RECEIVER	Fluoroc arbons(R22)(L)	12 Bar	30 C	22 Bar(g)	N/A	HERL	T21	'22603	pass	13/03/2 014	5	13/03/2 019	On_stre am	On_line	TNK	12 mm.	25 mm.	40	40	NPT	NPT	Soft Seat	TF1 -21 SV2138 D
10264	TFPP(T F1)	21	SV2138 D	'21U001B/RECEIVER	Fluoroc arbons(R22)(L)	12 Bar	30 C	22 Bar(g)	N/A	HERL	T21	'22603	pass	28/09/2 006	5	28/09/2 011	On_stre am	On_line	MM4	12 mm.	25 mm.	40	40	NPT	NPT	Soft Seat	TF1 -21 SV2138 D
10265	TFPP(T F1)	21	WT2101 D	'TANK 21T001	Nitrogen G SM	35 mbar	7.5 C	70 mbar(g)	pe0.07 *pe0.07 Bar(g)	PROTE GO	D7/E 200	'91/1.016/04	pass	02/12/2 009	10	02/12/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	200 mm.	200 mm.	10	16	RF	RF	N/A	TF1 -21 WT2101 D
10266	TFPP(T F1)	21	WT2101 D	'TANK 21T001	Nitrogen G SM	35 mbar	7.5 C	70 mbar(g)	pe0.07 *pe0.07 Bar(g)	PROTE GO	D7/E 200	'91/1.016/04	pass	11/09/2 006	10	11/09/2 016	On_stre am	On_line	PM Valve Co.,Ltd.	200 mm.	200 mm.	10	16	RF	RF	N/A	TF1 -21 WT2101 D
10267	TFPP(T F1)	21	WT2102 D	'TANK 21T001	Air(G)*	0.35 mbar	20 C	-2 mbar(g)	pe- 0.002 *pe- 0.002 Bar(g)	PROTE GO	SV/A 300	'91/1.016/05	pass	02/12/2 009	10	02/12/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	300 mm.	300 mm.	300	10	RF	RF	N/A	TF1 -21 WT2102 D

10268	TFPP(T F1)	21	WT2102 D	'TANK 21T001	Air(G)*	0.35 mbar	20 C	-2 mbar(g)	pe- 0.002 *pe- 0.002	PROTE GO	SV/A 300	'91/1.016/05	pass	22/12/2 006	10	22/12/2 016	On_stre am	On_line	PM Valve Co.,Ltd.	300 mm.	300 mm.	300	10	RF	RF	N/A	TF1 -21 WT2102
10269	TFPP(T F1)	21	WT2103 D	'TANK 21T001	Nitrogen (G)*	35 mbar	20 C	80 mbar(g)	Bar(g) N/A	PROTE GO	ER/VF.5 00	'91/1.016/08	pass	02/12/2 009	10	02/12/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	20 Inch	20 Inch	150	-	RF	-	N/A	TF1 -21
											=======================================	12111 21212															WT2103 D
10270	TFPP(T F1)	21	WT2103 D	'TANK 21T001	Nitrogen (G)*	35 mbar	20 C	80 mbar(g)	N/A	PROTE GO	ER/VF.5 00	'91/1.016/08	pass	13/03/2 007	10	13/03/2 017	On_stre am	On_line	PM Valve Co.,Ltd.	20 Inch	20 Inch	150	-	RF	-	N/A	TF1 -21
10271	TFPP(T F1)	21	WT2104 D	'TANK 21T001	Nitrogen (G)*	.0.5 mbar	Ambirnt C	-30 mbar(g)	N/A	PROTE GO	SV/A 150	'91/1.016/10	pass	04/03/2 009	10	04/03/2 019	On_stre am	On_line	Delta elmachs	150 mm.	N/A	N/A	N/A	N/A	RF	N/A	TF1 -21
																			Co.,Ltd.								- WT2104 D
10272	TFPP(T F1)	21	WT2105 D	'TANK 21T002	Air(G)*	.0.5 mbar	Ambirnt C	-30 mbar(g)	N/A	PROTE GO	SV/A 150	'91/1.016/09	pass	04/03/2 009	10	04/03/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	150 mm.	N/A	N/A	N/A	N/A	RF	N/A	TF1 -21 WT2105
10273	TFPP(T	21	WT2106	'TANK 21T001		-0.005	20 C	-2	N/A		SV/A	'91/1.016/07	pass		10	02/12/2	Turn_ar	On_line	Delta	300	300	10	10	С	С	N/A	D TF1 -21
	F1)		D		(G)*	mbar		mbar(g)		GO	300 Flamme rfilter			009		019	ound		elmachs Co.,Ltd.	mm.	mm.						WT2106
10274	TFPP(T F1)	21	WT2106 D	'TANK 21T001	Nitrogen (G)*	-0.005 mbar	20 C	-2 mbar(g)	N/A	PROTE GO	SV/A 300 Flamme	'91/1.016/07	pass	12/12/2 006	10	12/12/2 016	Turn_ar ound	On_line	PM Valve Co.,Ltd.	300 mm.	300 mm.	10	10	С	С	N/A	TF1 -21
40075	TEDD/T	24	24.67/00	'TANK 31T001	POX+N	050	20.0	4000/	N/A	LIATAN	rfilter			20/00/0	40	20/00/0	0	O- 1:		24 lash	O leads	450	NI/A	RF	N/A	NI/A	WT2106 D
10275	TFPP(T F1)	31	1A	TANK 311001	2	mbar	20 C	1000/- 100 mmH2O	N/A	HATAN AKA	N/A		pass	29/09/2 011	10	29/09/2 021	On_stre am	On_line	TNK	24 Inch	8 Inch	150	N/A	KF	IN/A	N/A	TF1 -31 31SV00
10276	TFPP(T F1)	31	31SV00 1A	'TANK 31T001	POX+N 2	850 mbar	20 C	1000/- 100	N/A	HATAN AKA	N/A		pass	26/04/2 011	10	26/04/2 021	On_stre	On_line	TNK	24 Inch	8 Inch	150	N/A	RF	N/A	N/A	1A TF1 -31
	,,							mmH2O																			- 31SV00 1A
10277	TFPP(T F1)	31	31SV00 1A	'TANK 31T001	POX+N 2	850 mbar	20 C	1000/- 100 mmH2O	N/A	HATAN AKA	N/A		pass	27/06/2 009	10	27/06/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	24 Inch	8 Inch	150	N/A	RF	N/A	N/A	TF1 -31
10278	TFPP(T	31	315\/00	'TANK 31T001	POX+N	850	20 C	1000/-	N/A	HATAN	N/A		pass	22/12/2	10	22/12/2	On_stre	On line	PM	24 Inch	8 Inch	150	N/A	RF	N/A	N/A	31SV00 1A TF1 -31
10270	F1)		1A		2	mbar		100 mmH2O		AKA			pado	005		015	am	011_11110	Co.,Ltd.	2111011	0	.00					 - 31SV00
10279	TFPP(T F1)	31	31SV00 1B	'TANK 31T001	POX+N 2	550 mbar	20 C	1000/- 100	N/A	HATAN AKA	N/A		pass	07/10/2 010	10		On_stre am	On_line	TNK	24 Inch	8 Inch	150	150	RF	RF	N/A	TF1 -31
								mmH2O																			- 31SV00 1B
10280	TFPP(T F1)	31	31SV00 1B	'TANK 31T001	POX+N 2	550 mbar	20 C	1000/- 100 mmH2O	N/A	HATAN AKA	N/A		pass	27/06/2 009	10	27/06/2 019	On_stre am	On_line	Delta elmachs Co.,Ltd.	24 Inch	8 Inch	150	150	RF	RF	N/A	TF1 -31
10281	TFPP(T	31	31SV00	'TANK 31T001	POX+N	550	20 C	1000/-	N/A	HATAN	N/A		pass	05/01/2	10	05/01/2	On_stre	On line	PM	24 Inch	8 Inch	150	150	RF	RF	N/A	31SV00 1B TF1 -31
	F1) `		1B			mbar		100 mmH2O		AKA				006		016	am		VALVE								 31SV00
10282	TFPP(T F1)	31	SV31A0 01	'31A001	POX+N 2	16 Bar	60 C	17.16 Bar(g)	N/A	SABRO RE	JR-C- SO-A	'8739H	pass	21/03/2 011	5	21/03/2 016	Shut_do wn	On_line	Delta	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	#N/A
10283	TFPP(T F1)	31	SV31A0 01	'31A001	POX+N 2	16 Bar	60 C	17.16 Bar(g)	N/A	SABRO RE	JR-C- SO-A	'8739H	pass	31/10/2 005	5	31/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	#N/A
10284	TFPP(T F1)		SV31P0 01	'31P001reservoir	Nitrogen (G)*	6 Bar	30 C	10 Bar(g)	N/A		JR-C- SO-A	'C88920	pass	29/11/2 005		29/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	TF1 -31 SV31P0
10285	TFPP(T	31	SV31P0	'31P002 reservoir	Nitrogen (G)*	6 Bar	30 C	10	N/A	CROSB	JR-C-A	'C88921	pass	29/11/2	10	29/11/2	Shut_do	On_line	Delta	1-2 Inch	1 Inch	150	150	NPT	NPT	N/A	01 TF1 -31
	F1)		02		(G)*			Bar(g)		Y				005		015	wn		Co.,Ltd.								SV31P0 02
10286	TFPP(T F1)	38	PSV381 01	'38E001	C2H4 gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10287	TFPP(T F1)	38	PSV381 02	'38E002	C2H4 gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

10288	TFPP(T	38	PSV381	38P004A	OIL (L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
10289	F1)	38	03 PSV381	38P004A		N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10290	F1) `	38	04 PSV382		C3H6	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line		N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10291	F1) `	38	01 PSV382		gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre			N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10292	F1)	38	02 PSV382		gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre			N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10293	F1)	38	03 PSV382		liquid	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line		N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10294	F1)	38	04 PSV382		liquid	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10295	F1)	38	05 PSV382	'38E004	liquid	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10296	F1)	38	06 PSV382		liquid	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre			N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10297	F1)	38	07 SV3800	38D002	gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10298	F1) `	38	3 SV3800	38D002	gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10299	F1)	38	4 SV3800	38D003	gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10300	F1)	38	5 SV3800	38D003	gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10300	F1) `	38	6 SV3800	'38E005	gas	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	on_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10301	F1)	38	7 SV3800	'38E008		N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10302	F1)	38	8 SV3800	'38E002		N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	am On_stre	On_line	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	
10303	F1)	38	9	'38E002		N/A	N/A		N/A	N/A	N/A		N/A		5	N/A	am		N/A	N/A		N/A			N/A	N/A	N/A	
	F1) `	38	SV3801 0					N/A	N/A			'369384/1		N/A	5		On_stre am	On_line				40	N/A	N/A RF	C	N/A	#N/A	
10305	F1)	36	SV3803	'150-EEL- 380102/SUCTION 38.220 C/D	Ethylen e(L).	0.05-1.5 Bar	-103 C	18.5 Bar(g)	IN/A	B&R	Si 2502 GA 70440	369384/1	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	KF	C	IN/A	#IN/A	
10306	TFPP(T F1)	38	SV3803	'150-EEL- 380102/SUCTION	Ethylen e(L).	0.05-1.5 Bar	-103 C	18.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369384/1	pass	08/08/2 005	5	08/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10307	TFPP(T	38	SV3804	38.220 C/D '150-EEL- 380102/SUCTION	Ethylen	0.05-1.5 Bar	-103 C	18.5	N/A	B&R	Si 2502	'369384/2	pass	28/07/2 010	5	28/07/2 015	On_stre	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38	
	F1)			38.220 C/D	e(L).	Баг		Bar(g)			70440			010		015	am										SV3804	
10308	TFPP(T F1)	38	SV3804	'150-EEL- 380102/SUCTION	Ethylen e(L).	0.05-1.5 Bar	-103 C	18.5 Bar(g)	N/A	B&R	Si 2502 GA	'369384/2	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38	
				38.220 C/D							70440																- SV3804	
10309	TFPP(T F1)	38	SV3805	'150-EEL- 080102/SUCTION 38.220 C/D	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	В	Si 2502 GA 70440	'369385/1	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10310	TFPP(T F1)	38	SV3805	'150-EEL- 080102/SUCTION 38.220 C/D	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	В	Si 2502 GA 70440	'369385/1	pass	08/08/2 005	5	08/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10311	TFPP(T	38	SV3806	'150-EEL- 380102/SUCTION	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502	'369385/2	pass	28/07/2 010	5	28/07/2 015	On_stre	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38	
	1 1)			38.220 C/D	e(L).	Dai		Dai(g)			70440			010		013	aiii										SV3806	
10312	TFPP(T F1)	38	SV3806	'150-EEL- 380102/SUCTION	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502 GA	'369385/2	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38	
10242	TFPP(T	20	67/2002	38.220 C/D '150-EEL-	Ethy dee	0.05.4.5	102.0	4.5	NI/A	B&R	70440 Si 2502	'369385/3	pass	11/11/0	5	11/11/2	00	On line	TNIZ	25 m	25 mm.	40	16	RF	С	NI/A	SV3806 #N/A	
10313	F1)	38	SV3807	380103/SUCTION 38.220 D	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	D&K	GA 70440	308363/3	pass	11/11/2 010	υ	015	On_stre am	On_line	TNK	25 mm.	ZƏ IIIII.	40	10	KF		N/A	#IN/A	
10314	TFPP(T F1)	38	SV3807	'150-EEL- 380103/SUCTION 38.220 D	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369385/3	pass	08/08/2 005	5	08/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10315	TFPP(T	38	SV3808	'150-EEL- 380103/SUCTION	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502	'369385/4	pass	28/07/2 010	5	28/07/2 015	On_stre	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38	
	[]			38.220 D	e(L).	Dai		Dai(g)			GA.			310		010	dili										SV3808	
10316	TFPP(T F1)	38	SV3808	'150-EEL- 380103/SUCTION	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502 GA	'369385/4	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38	
				38.220 D																							- SV3808	
10317	TFPP(T F1)	38	SV3809	'150-EEL- 380102/SUCTION 38.220 C	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369386/1	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
										·										·								

10318	TFPP(T F1)	38	SV3809	'150-EEL- 380102/SUCTION 38,220 C	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369386/1	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A
10319	TFPP(T F1)	38	SV3809	'150-EEL- 380102/SUCTION 38.220 C	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369386/1	pass	11/06/1 995	5	11/06/2 000	On_stre am	On_line		25 mm.	25 mm.	40	16	RF	С	N/A	#N/A
10320	TFPP(T F1)	38	SV3810	'150-EEL- 380102/SUCTION 38.220 C	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502 GA	'369386/2	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38 SV3810
10321	TFPP(T F1)	38	SV3810	'150-EEL- 380102/SUCTION 38.220 C	Ethylen e(L).	0.05-1.5 Bar	-103 C	4.5 Bar(g)	N/A	B&R	Si 2502 GA	'369386/2	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38
10322	TFPP(T F1)	38	SV3811	'100-EEL- 380104/DISCHARGE 38.220 C/D	Ethylen e(L).	23.5 Bar	-103 C	30 Bar(g)	N/A	B&R	Si 2502 GA	'369387/1	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	\$V3810 #N/A
10323	TFPP(T F1)	38	SV3811	'100-EEL- 380104/DISCHARGE 38.220 C/D	Ethylen e(L).	23.5 Bar	-103 C	30 Bar(g)	N/A	B&R	Si 2502 GA	'369387/1	pass	17/08/2 005	5	17/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A
10324	TFPP(T F1)	38	SV3812	'100-EEL- 380104/DISCHARGE 38.220 C/D	Ethylen e(L).	23.5 Bar	-103 C	30 Bar(g)	N/A	B&R	Si 2502 GA	'369387/2	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38 SV3812
10325	TFPP(T F1)	38	SV3812	'100-EEL- 380104/DISCHARGE 38.220 C/D	Ethylen e(L).	23.5 Bar	-103 C	30 Bar(g)	N/A	B&R	Si 2502 GA	'369387/2	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38
10326	TFPP(T F1)	38	SV3813	'80-EEL- 380104/INLET 38,222B	Ethylen e(L).	23.5 Bar	-103 C	30 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369387/3	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	SV3812 #N/A
10327	TFPP(T F1)	38	SV3813	'80-EEL- 380104/INLET 38,222B	Ethylen e(L).	23.5 Bar	-103 C	30 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369387/3	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A
10328	TFPP(T F1)	38	SV3814	'80-EEL- 380104/INLET 38.222B	Ethylen e(L).	23.5 Bar	-103 C	30 Bar(g)	N/A	B&R	Si 2502 GA	'369387/4	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38 SV3814
10329	TFPP(T F1)	38	SV3814	'80-EEL- 380104/INLET 38.222B	Ethylen e(L).	23.5 Bar	-103 C	30 Bar(g)	N/A	B&R	Si 2502 GA	'369387/4	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38
10330	TFPP(T F1)	38	SV3815	'100-EE- 380029/OUTLET 38.222B	Ethylen e(G)	20.7 Bar	30 C	25 Bar(g)	N/A	B&R	Si 6302.16 GA	'369388/1	fail	05/03/2 014	5	05/03/2 019	On_stre am	On_line	TNK	40 mm.	65 mm.	40	16	RF	С	Metal Seat	SV3814 TF1 -38
10331	TFPP(T F1)	38	SV3815	'100-EE- 380029/OUTLET	Ethylen e(G)	20.7 Bar	30 C	25 Bar(g)	N/A	B&R	70186 Si 6302.16	'369388/1	pass	16/08/2 005	5	16/08/2 010	On_stre	On_line	Delta Co.,Ltd.	40 mm.	65 mm.	40	16	RF	С	Metal Seat	SV3815 TF1 -38
10332		38	SV3816	38.222B	Ethylen	20.7 Bar	30 C	25	N/A	B&R	GA 70186	'369388/2	pass	28/07/2	5	28/07/2	On_stre	On_line	TNK	40 mm.	65 mm.	40	16	RF	С	N/A	- SV3815 TF1 -38
10333	F1)	38	SV3816	380029/OUTLET 38.222B	e(G) Ethylen	20.7 Bar	30 C	Bar(g)	N/A	B&R	6302.16 GA	'369388/2	pass	23/08/2	5	23/08/2	On stre	On_line	Delta	40 mm.	65 mm.	40	16	RF	С	N/A	SV3816 TF1 -38
	F1)			380029/OUTLET 38.222B	e(G)			Bar(g)			6302.16 GA			005		010	am		Co.,Ltd.								 SV3816
10334	TFPP(T F1)	38	SV3817	'38.220C(seal pot)	Nitrogen (L)	3 Bar	60 C	7 Bar(g)	N/A	LESER	539	'do10	pass	06/08/2 010	10	06/08/2 020	Shut_do wn	On_line	TNK	10 mm.	1/2 Inch	400	150	NPT	NPT	N/A	TF1 -38 - SV3817
10335	TFPP(T F1)	38	SV3817	'38.220C(seal pot)	Nitrogen (L)	3 Bar	60 C	7 Bar(g)	N/A	LESER	539	'do10	pass	29/11/2 005	10	29/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	1/2 Inch	400	150	NPT	NPT	N/A	TF1 -38 SV3817
10336	TFPP(T F1)	38	SV3818	'38.220D(seal pot)	Nitrogen (L)	3 Bar	60 C	7 Bar(g)	N/A	LESER	539- 5394	'do10	pass	06/08/2 010	10	06/08/2 020	Shut_do wn	On_line	TNK	10 mm.	1/2 Inch	400	150	NPT	NPT	N/A	TF1 -38
10337	TFPP(T F1)	38	SV3818	'38.220D(seal pot)	Nitrogen (L)	3 Bar	60 C	7 Bar(g)	N/A	LESER	539- 5394	'do10	pass	29/11/2 005	10	29/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	1/2 Inch	400	150	NPT	NPT	N/A	TF1 -38 -
10338	TFPP(T F1)	38	SV3821	'38.223 B/SHELL SIDE 38.223B	Ethylen e(G)	1.5 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA	'369389/1	pass	05/08/2 010	5	05/08/2 015	On_stre	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	SV3818 TF1 -38
10339	TFPP(T	38	SV3821	'38.223 B/SHELL SIDE 38.223B	Ethylen e(G)	1.5 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA	'369389/1	pass	17/08/2 005	5	17/08/2 010	On_stre	On_line	Delta CoLtd.	25 mm.	25 mm.	40	16	RF	С	N/A	SV3821 TF1 -38
10340	TFPP(T	38	SV3822	'38.223 B/SHELL	Ethylen	1.5 Bar	-90 C	Bar(g)	N/A	B&R	Si 2502	'369389/2	pass	10/02/2	5	10/02/2	On_stre	On_line	Delta	25 mm.	25 mm.	40	10	RF	С	N/A	SV3821 #N/A
	F1)			SIDE 38.223B	e(G)			Bar(g)	<u> </u>		GA		l'	011		016	am						ļ .	1	1	ļ .	

10341	TFPP(T	38	SV3822	'38.223 B/SHELL SIDE 38.223B	Ethylen e(G)	1.5 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502	'369389/2	pass	23/08/2 005	5	23/08/2 010	On_stre	On_line	Delta CoLtd.	25 mm.	25 mm.	40	10	RF	С	N/A	#N/A
10342	TFPP(T F1)	38	SV3823	'80-EEL- 380121/BETWEEN 38.206B AND	Ethylen e(G)	1.5 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369390/1	pass	05/08/2 010	5	05/08/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38
10343	TFPP(T F1)	38	SV3823	38.223B '80-EEL- 380121/BETWEEN 38.206B AND	Ethylen e(G)	1.5 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369390/1	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	SV3823 TF1 -38
10344	TFPP(T F1)	38	SV3824	38.223B '80-EEL- 380121/BETWEEN 38.206B AND	Ethylen e(G)	1.5 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369390/2	pass	10/02/2 011	5	10/02/2 016	On_stre am	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	N/A	SV3823 #N/A
10345	TFPP(T F1)	38	SV3824	38.223B '80-EEL- 380121/BETWEEN	Ethylen e(G)	1.5 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA	'369390/2	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A
10346	TFPP(T	20	SV3825	38.206B AND 38.223B '38.206B	Ethylen	3.8 Bar	-90 C	23.5	N/A	B&R	70440 Si 2502	'369391/1	2000	05/08/2	_	05/08/2	On atra	On line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38
10346	F1)	36	3 V 3023	36.2005	e(G)	3.0 Dai	-90 C	Bar(g)	IN/A	Dan	GA 70440	309391/1	pass	03/08/2	3	015	am	On_line	TINK	25 11111.	25 11111.	40	16	N.F		IN/A	 SV3825
10347	TFPP(T F1)	38	SV3825	'38.206B	Ethylen e(G)	3.8 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369391/1	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38 SV3825
10348	TFPP(T F1)	38	SV3826	'38.206B	Ethylen e(G)	3.8 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369391/2	pass	10/02/2 011	5	10/02/2 016	On_stre am	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A
10349	TFPP(T F1)	38	SV3826	'38.206B	Ethylen e(G)	3.8 Bar	-90 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369391/2	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A
10350	TFPP(T F1)	38	SV3827	'38.207B/SHELL SIDE 38.207B	Ethylen e(G)	20.5 Bar	35 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369392/1	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38 SV3827
10351	TFPP(T F1)	38	SV3827	'38.207B/SHELL SIDE 38.207B	Ethylen e(G)	20.5 Bar	35 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369392/1	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -38
10352	TFPP(T F1)	38	SV3828	'38.207B/SHELL SIDE 38.207B	Ethylen e(G)	20.5 Bar	35 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369392/2	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	\$V3827 #N/A
10353	TFPP(T F1)	38	SV3828	'38.207B/SHELL SIDE 38.207B	Ethylen e(G)	20.5 Bar	35 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369392/2	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A
10354	TFPP(T F1)	38	SV3829	'38.213B	R22	16.2 Bar	35 C	20 Bar(g)	N/A	HERL	T21	'14184	pass	14/03/2 011	5	14/03/2 016	On_stre am	On_line	Delta	12 mm.	25 mm.	40	40	NPT	NPT	N/A	#N/A
10355	TFPP(T F1)	38	SV3829	'38.213B	R22	16.2 Bar	35 C	20 Bar(g)	N/A	HERL	T21	'14184	pass	29/09/2 006	5	29/09/2 011	On_stre am	On_line	MM4	12 mm.	25 mm.	40	40	NPT	NPT	N/A	#N/A
10356	TFPP(T F1)	38	SV3830	'38.213B	R22	16.2 Bar	35 C	20 Bar(g)	N/A	HERL	T21	'13090	pass	28/02/2 011	5	28/02/2 016	On_stre am	On_line	Delta	12 mm.	25 mm.	40	40	NPT	NPT	N/A	#N/A
10357	TFPP(T F1)	38	SV3830	'38.213B	R22	16.2 Bar	35 C	20 Bar(g)	N/A	HERL	T21	'13090	pass	09/10/2 006	5	09/10/2 011	On_stre am	On_line	MM4	12 mm.	25 mm.	40	40	NPT	NPT	N/A	#N/A
10358	TFPP(T F1)	38	SV3831	'80-EE- 380019/BETWEEN PUL1 AND 38.205C	Ethylen e(G)	3.8 Bar	130 C	5?5.15 Bar(g)	5 Bar(g)	LESER	441442	'D99676	pass	16/12/2 010	5	16/12/2 015	Shut_do wn	On_line	TNK	32 mm.	50 mm.	40	40	RF	С	N/A	#N/A
10359	TFPP(T F1)	38	SV3831	'80-EE- 380019/BETWEEN PUL1 AND 38.205C	Ethylen e(G)	3.8 Bar	130 C	5?5.15 Bar(g)	5 Bar(g)	LESER	441442	'D99676	pass	07/11/2 005	5	07/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	32 mm.	50 mm.	40	40	RF	С	N/A	#N/A
10360	TFPP(T F1)	38	SV3832	'80-EE- 380019/BETWEEN 38.205C AND PUL 2	Ethylen e(G)	3.8 Bar	45 C	23.5?23 .65 Bar(g)	23.5 Bar(g)	B&R	Si 2502 GA	'369393	pass	16/12/2 010	5	16/12/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	С	N/A	#N/A
10361	TFPP(T F1)	38	SV3832	'80-EE- 380019/BETWEEN 38.205C AND PUL 2	Ethylen e(G)	3.8 Bar	45 C	23.5?23 .65 Bar(g)	23.5 Bar(g)	B&R	Si 2502 GA	'369393	pass	07/11/2 005	5	07/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	С	N/A	#N/A
10362	TFPP(T F1)	38	SV3833	'100-EE- 380021/BETWEENPU L3AND38.205C	Ethylen e(G)	3.8 Bar	150 C	19?19.1 5 Bar(g)	19 Bar(g)	B&R	Si 2502 GA	'369394	pass	16/12/2 010	5	16/12/2 015	Shut_do wn	On_line	TNK	25 mm.	40 mm.	40	40	RF	С	N/A	TF1 -38
10363	TFPP(T F1)	38	SV3833	'100-EE- 380021/BETWEENPU L3AND38.205C	Ethylen e(G)	3.8 Bar	150 C	19?19.1 5 Bar(g)	19 Bar(g)	B&R	Si 2502 GA	'369394	pass	07/11/2 005	5	07/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	40	40	RF	С	N/A	SV3833 TF1 -38
10364	TFPP(T F1)	38	SV3833	'100-EE- 380021/BETWEENPU	Ethylen e(G)	3.8 Bar	150 C	19?19.1 5 Bar(g)	19 Bar(g)	B&R	Si 2502 GA	'369394	pass	25/04/2 001	5	25/04/2 006	Shut_do wn	On_line	ОН	25 mm.	40 mm.	40	40	RF	С	N/A	SV3833 TF1 -38
				L3AND38.205C																							- SV3833
10365	TFPP(T F1)	38	SV3834	'50-EE- 380021/BETWEEN 38.205C AND DISCHARGE	Ethylen e(G)	21 Bar	150 C	24 Bar(g)	N/A	LESER	441-442		pass	27/10/2 004	5	27/10/2 009	Shut_do wn	On_line	MM4	25 mm.	40 mm.	40	40	N	N	N/A	TF1 -38 SV3834

10366	TFPP(T F1)	38	SV3835	'80-EE- 380024/BETWEEN PUL1 AND 38.205D	Ethylen e(G)	3.8 Bar	130 C	5 Bar(g)	N/A	LESER	441 70440	'D99676	pass	28/10/2 005	5	28/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	32 mm.	50 mm.	40	40	RF	RF	N/A	TF1 -38	
10367	TFPP(T F1)	38	SV3836	'80-EE-380023/B ETWEEN 38.205D AND PUL 1	Ethylen e(G)	3.8 Bar	45 C	23.5 Bar(g)	N/A	B&R	Si 2502 GA	'369395	pass	28/10/2 005	5	28/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	С	N/A	SV3835 TF1 -38	
10368	TFPP(T F1)	38	SV3837	'100-EE- 380026/BETWEEN PUL3 AND 38,203D	Ethylen e(G)	21 Bar	45 C	19 Bar(g)	N/A	B&R	Si 2502 GA 70176	'369396	pass	28/10/2 005	5	28/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	40	40	RF	С	N/A	SV3836 TF1 -38	
10369	TFPP(T F1)	38	SV3838	'50-EE- 380026/BETWEEN	Ethylen e(G)	21 Bar	130 C	24 Bar(g)	N/A	LESER	441- 442S	'G99676	pass	19/11/2 011	5	19/11/2 016	Shut_do wn	On_line	Delta	25 mm.	40 mm.	40	40	RF	RF	N/A	SV3837 TF1 -38	
10370	TFPP(T	38	SV3838	38.208D AND DISCHARGE '50-EE- 380026/BETWEEN	Ethylen e(G)	21 Bar	130 C	24 Por(a)	N/A	LESER	441- 442S	'G99676	pass	28/10/2 005	5	28/10/2 010	Shut_do	On_line	Delta CoLtd.	25 mm.	40 mm.	40	40	RF	RF	N/A	- SV3838 TF1 -38	
10371	,	38	SV3840	38.208D AND DISCHARGE	Ethylen	10 Bar	-130 C	Bar(g)	17	CROSB	972113	'15804-001-1	pass	13/03/2	5	13/03/2	On_stre	On_line	TNK	1 Inch	1.5 Inch	300	300	RF	RF	Metal	SV3838	
10371	F1)	30	3 7 3040	3803301/SUCTION 38P001A/B	e(L).	TO Dai	-130 C	Bar(g)	Bar(g)	Y	7-A	13604-001-1	pass	014	3	019	am	On_inie	TIVIX	Tillon	1.5 IIICII	300	300	IXI	N	Seat	SV3840	
10372	TFPP(T F1)	38	SV3840	'16-EEL- 3803301/SUCTION 38P001A/B	Ethylen e(L).	10 Bar	-130 C	18.5 Bar(g)	17 Bar(g)	CROSB Y	972113 7-A	'15804-001-1	pass	31/10/2 005	5	31/10/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1.5 Inch	300	300	RF	RF	Metal Seat	TF1 -38 SV3840	
10373	TFPP(T F1)	38	SV3840	'16-EEL- 3803301/SUCTION 38P001A/B	Ethylen e(L).	10 Bar	-130 C	18.5 Bar(g)	17 Bar(g)	CROSB Y	972113 7-A	'15804-001-1	pass	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1.5 Inch	300	300	RF	RF	Metal Seat	TF1 -38	
10374	TFPP(T F1)	38	SV3841	'16-EEL- 3803301/SUCTION 38P001A/B	Ethylen e(L).	10 Bar	-130 C	18.5 Bar(g)	17 Bar(g)	CROSB Y	972113 7-A	'15804-001-2	pass	05/03/2 014	5	05/03/2 019	On_stre am	On_line	TNK	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	SV3840 TF1 -38	
10375	TFPP(T F1)	38	SV3841	'16-EEL- 3803301/SUCTION 38P001A/B	Ethylen e(L).	10 Bar	-130 C	18.5 Bar(g)	17 Bar(g)	CROSB Y	972113 7-A	'15804-001-2	pass	07/11/2 005	5	07/11/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	SV3841 TF1 -38	
10376	TFPP(T F1)	38	SV3841	'16-EEL- 3803301/SUCTION	Ethylen e(L).	10 Bar	-130 C	18.5 Bar(g)	17 Bar(g)	CROSB Y	972113 7-A	'15804-001-2	pass	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1.5 Inch	150	150	RF	RF	Metal Seat	SV3841 TF1 -38	
10377	TFPP(T	38	SV3842	38P001A/B '16-EEL- 3803301/SUCTION	Ethylen e (L)	10 Bar	-130 C	4.49 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-002-1	pass	05/08/2 010	5	05/08/2 015	On_stre	On_line	TNK	1 Inch	1.5 Inch	300	300	RF	RF	N/A	SV3841 TF1 -38	
10378	TFPP(T	38	SV3842	38P001A/B '16-EEL-	Ethylen	10 Bar	-130 C	4.49	3 Bar(g)	CROSB	972113	'15804-002-1	pass	28/10/2	5	28/10/2	On_stre	On_line	Delta	1 Inch	1.5 Inch	300	300	RF	RF	N/A	- SV3842 TF1 -38	<u> </u>
10070	F1)	50	0.0042	3803301/SUCTION 38P001A/B	e (L)	TO Dai	100 0	Bar(g)	o Dai(g)	Y	7-A	13004 002 1	pass	005		010	am	OII_IIIIC	Co.,Ltd.	Tillon	1.0 111011		500		IN .	IV/	 SV3842	
10379	TFPP(T F1)	38	SV3842	'16-EEL- 3803301/SUCTION 38P001A/B	Ethylen e (L)	10 Bar	-130 C	4.49 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-002-1	pass	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1.5 Inch	300	300	RF	RF	N/A	TF1 -38 SV3842	
10380	TFPP(T F1)	38	SV3843	'16EEL- 3803301/SUCTION 38P001A/B	Ethylen e(L)	0.05?1. 5 Bar	-130 C	27.5 Bar(g)	25 Bar(g)	В	N/A	'340619-3	pass	11/10/2 013	5	11/10/2 018	On_stre am	On_line	TNK	32 mm.	50 mm.	40	40	RF	С	N/A	#N/A	MAS_MM_540086PR D_TFPP.pdf
10381	TFPP(T F1)	38	SV3843	'16EEL- 3803301/SUCTION 38P001A/B	Ethylen e(L)	0.05?1. 5 Bar	-130 C	27.5 Bar(g)	25 Bar(g)	В	N/A	'340619-3	fail	07/11/2 005	5	07/11/2 010	On_stre am	On_line	Delta Co.,Ltd.	32 mm.	50 mm.	40	40	RF	С	N/A	#N/A	MAS_MM_540086PR D_TFPP.pdf
10382	TFPP(T F1)	38	SV3843 R	'150-EE-380029- BB5N	Ethylen e (L)	N/A	N/A	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-002-2	pass	09/09/2 011	5	09/09/2 016	On_stre am	On_line	Delta	1 Inch	1.5 Inch	300	150	RF	RF	N/A	#N/A	MAS_MM_540086PR D_TFPP.pdf
10383	TFPP(T F1)	38	SV3844	'SUCTION 38P001A	Ethylen e(G)	2-5 Bar	-103 C	4.5 Bar(g)	N/A	CROSB Y	972113 7 A	'15804-002-3	pass	18/11/2 010	5	18/11/2 015	On_stre am	On_line	TNK	1 Inch	1.5 Inch	300	300	RF	С	N/A	#N/A	
10384	TFPP(T F1)	38	SV3844	'SUCTION 38P001A	Ethylen e(G)	2-5 Bar	-103 C	4.5 Bar(g)	N/A	CROSB Y	972113 7 A	'15804-002-3	fail	31/10/2 005	5	31/10/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1.5 Inch	300	300	RF	С	N/A	#N/A	
10385	TFPP(T F1)	38	SV3845	'16-EEL- 3803302/SUCTION 38P001A	Ethylen e(L).	2-3 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-1	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	1 Inch	1.5 Inch	300	300	RF	RF	N/A	TF1 -38 SV3845	MAS_MM_540086PR D_TFPP.pdf
10386	TFPP(T F1)	38	SV3845	'16-EEL- 3803302/SUCTION 38P001A	Ethylen e(L).	2-3 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-1	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1.5 Inch	300	300	RF	RF	N/A	TF1 -38 SV3845	MAS_MM_540086PR D_TFPP.pdf
10387	TFPP(T F1)	38	SV3845	'16-EEL- 3803302/SUCTION 38P001A	Ethylen e(L).	2-3 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-1	pass	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1.5 Inch	300	300	RF	RF	N/A	TF1 -38 SV3845	MAS_MM_540086PR D_TFPP.pdf
10388	TFPP(T F1)	38	SV3846	'16-EEL- 3803302/SUCTION 38P001B	Ethylen e(L).	0.05?1. 5 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-2	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	1 Inch	1.5 Inch	300	300	RF	RF	N/A	#N/A	

10389	TFPP(T F1)	38	SV3846	'16-EEL- 3803302/SUCTION 38P001B	Ethylen e(L).	0.05?1. 5 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-2	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1.5 Inch	300	300	RF	RF	N/A	#N/A
10390	TFPP(T F1)	38	SV3846	'16-EEL- 3803302/SUCTION 38P001B	Ethylen e(L).	0.05?1. 5 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-2	pass	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1.5 Inch	300	300	RF	RF	N/A	#N/A
10391	TFPP(T F1)	38	SV3847	'16-EEL- 3803302/SUCTION 38P001B	Ethylen e(L).	2-3 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-3	pass	28/07/2 010	5	28/07/2 015	On_stre am	On_line	TNK	1 Inch	1.5 Inch	300	300	RF	RF	N/A	TF1 -38 SV3847
10392	TFPP(T F1)	38	SV3847	'16-EEL- 3803302/SUCTION 38P001B	Ethylen e(L).	2-3 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-3	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1.5 Inch	300	300	RF	RF	N/A	TF1 -38
10393	TFPP(T F1)	38	SV3847	'16-EEL- 3803302/SUCTION 38P001B	Ethylen e(L).	2-3 Bar	-103 C	4.5 Bar(g)	3 Bar(g)	CROSB Y	972113 7-A	'15804-003-3	fail	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1.5 Inch	300	300	RF	RF	N/A	SV3847 TF1 -38
10394	TFPP(T F1)	38	SV3850	'14-EEL- 3803303/DISCHARG E 38P001A/B	Ethylen e(L).	8 Bar	-103 C	16 Bar(g)	14.5 Bar(g)	CROSB Y	972113 7-A	'15804-004-1	pass	05/08/2 010	5	05/08/2 015	On_stre am	On_line	TNK	1 Inch	1.5 Inch	150	150	RF	RF	N/A	SV3847 TF1 -38
10395	TFPP(T F1)	38	SV3850	'14-EEL- 3803303/DISCHARG E 38P001A/B	Ethylen e(L).	8 Bar	-103 C	16 Bar(g)	14.5 Bar(g)	CROSB Y	972113 7-A	'15804-004-1	pass	15/06/2 004	5	15/06/2 009	On_stre am	On_line	MA31	1 Inch	1.5 Inch	150	150	RF	RF	N/A	SV3850 TF1 -38
10396	TFPP(T F1)	38	SV3850	'14-EEL- 3803303/DISCHARG E 38P001A/B	Ethylen e(L).	8 Bar	-103 C	16 Bar(g)	14.5 Bar(g)	CROSB Y	972113 7-A	'15804-004-1	pass	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1.5 Inch	150	150	RF	RF	N/A	SV3850 TF1 -38
10397	TFPP(T F1)	38	SV3851	'14-EEL- 3803303/DISCHARG E 38P001A/B	Ethylen e(L).	8 Bar	-103 C	16 Bar(g)	14.5 Bar(g)	CROSB Y	972113 7-A	'15804-004-2	pass	09/09/2 011	5	09/09/2 016	On_stre	On_line	Delta	1 Inch	1.5 Inch	150	150	RF	RF	N/A	\$V3850 #N/A
10398	TFPP(T F1)	38	SV3851	'14-EEL- 3803303/DISCHARG E 38P001A/B	Ethylen e(L).	8 Bar	-103 C	16 Bar(g)	14.5 Bar(g)	CROSB Y	972113 7-A	'15804-004-2	pass	07/07/2 004	5	07/07/2 009	On_stre am	On_line	MM1	1 Inch	1.5 Inch	150	150	RF	RF	N/A	#N/A
10399	TFPP(T F1)		SV3851	'14-EEL- 3803303/DISCHARG E 38P001A/B	e(L).	8 Bar	-103 C	16 Bar(g)	14.5 Bar(g)	CROSB Y	972113 7-A	'15804-004-2	pass	996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1.5 Inch		150	RF	RF	N/A	#N/A
10400	TFPP(T F1)	38	SV3852	'38P001A	Nitrogen (L)	2.5 Bar	60 C	3 Bar(g)	N/A	LESER	539	'DO12.5	pass	21/11/2 005	10	21/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	3/4 Inch	150	150	NPT	NPT	N/A	TF1 -38 - SV3852
10401	TFPP(T F1)	38	SV3852	'38P001A	Nitrogen (L)	2.5 Bar	60 C	3 Bar(g)	N/A	LESER	539	'DO12.5	pass	30/07/2 003	10	30/07/2 013	Shut_do wn	On_line	MM4	15 mm.	3/4 Inch	150	150	NPT	NPT	N/A	TF1 -38
10402	TFPP(T F1)	38	SV3853	'38P001B	Nitrogen (L)	2.5 Bar	60 C	3 Bar(g)	N/A	LESER	539	'DO12.5	pass	29/11/2 005	10	29/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	3/4 Inch	150	150	NPT	NPT	N/A	TF1 -38 SV3853
10403	TFPP(T F1)	38	SV3854	12"-P(EEL)	C2H4 liquid	N/A	N/A	N/A	N/A	N/A	N/A	***	N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10404	TFPP(T F1)	38	SV3855	12"-P(EEL)	C2H4 liquid	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10405	TFPP(T F1)	38	SV3856	12"-P(EEL)	C2H4 liquid	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10406	TFPP(T F1)	38	SV3857	12"-P(EEL)	C2H4 liquid	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10407	TFPP(T F1)	39	SV3908	'200-CL- 390109/SUCTION P39.004	Propyle	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'36937/1	pass	13/12/2 013	5	13/12/2 018	Turn_ar ound	On_line	TNK	25 mm.	25 mm.	40	16	N	С	Metal Seat	TF1 -39 SV3908
10408	TFPP(T F1)	39	SV3908	'200-CL- 390109/SUCTION P39.004	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'36937/1	pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	Delta	25 mm.	25 mm.	40	16	N	С	Metal Seat	TF1 -39 SV3908
10409	TFPP(T F1)	39	SV3909	'150-CL- 390110/SUCTION 39.005B	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369397/2	pass	13/12/2 013	5	13/12/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	TF1 -39
10410	TFPP(T F1)	39	SV3909	'150-CL- 390110/SUCTION 39.005B	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369397/2	pass	14/10/2 010	5	14/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	SV3909 TF1 -39
10411	TFPP(T F1)	39	SV3909	'150-CL- 390110/SUCTION 39.005B	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369397/2	pass	23/12/2 005	5	23/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	Metal Seat	SV3909 TF1 -39
10412	TFPP(T F1)	39	SV3910	'150-CL- 390111/SUCTION 39.005A	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369397/3	pass	13/12/2 013	5	13/12/2 018	Shut_do wn	On_line	TNK	1 Inch	1 Inch	300	300	RF	С	Metal Seat	SV3909 #N/A

10413	TFPP(T F1)	39	SV3910	'150-CL- 390111/SUCTION 39.005A	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369397/3	pass	07/03/2 011	5	07/03/2 016	Shut_do wn	On_line	Delta	1 Inch	1 Inch	300	300	RF	С	Metal Seat	#N/A	
10414	TFPP(T F1)	39	SV3910	'150-CL- 390111/SUCTION 39.005A	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369397/3	pass	23/01/2 006	5	23/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	С	Metal Seat	#N/A	
10415	TFPP(T F1)	39	SV3911	'150-CL- 390130/SUCTION P39.001	Propyle ne (L)"	0.05-3.5 Bar	-20 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA M 70440	'369397/6	pass	22/09/2 009	5	22/09/2 014	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -39 SV3911	
10416	TFPP(T F1)	39	SV3911	'150-CL- 390130/SUCTION P39.001	Propyle ne (L)"	0.05-3.5 Bar	-20 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA M 70440	'369397/6	pass	19/12/2 005	5	19/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -39	
10417	TFPP(T F1)	39	SV3912	'150-CL- 390130/SUCTION	Propyle ne (L)"	0.05-3.5 Bar	-20 C	8.5?10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369397/5	pass	18/11/2 010	5	18/11/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	SV3911 #N/A	
10418	TFPP(T F1)	39	SV3912	39.002 '150-CL- 390130/SUCTION	Propyle ne (L)"	0.05-3.5 Bar	-20 C	8.5?10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369397/5	pass	21/11/2 005	5	21/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10419	TFPP(T F1)	39	SV3914	39.002 '80-CL- 390132/DISCHARGE		6 Bar	-20 C	23.5?25 Bar(g)	23.5 Bar(g)	В	Si 2502 GA	'369398	pass	16/12/2 010	5	16/12/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10420	TFPP(T F1)	39	SV3914	39.002 '80-CL- 390132/DISCHARGE	Propyle ne (L)"	6 Bar	-20 C	23.5?25 Bar(g)	23.5 Bar(g)	В	Si 2502 GA	'369398	pass	19/12/2 005	5	19/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10421	TFPP(T F1)	39	SV3914	39.002 '80-CL- 390132/DISCHARGE 39.002	Propyle ne (L)"	6 Bar	-20 C	23.5?25 Bar(g)	23.5 Bar(g)	В	Si 2502 GA	'369398	pass	31/05/2 004	5	31/05/2 009	Shut_do wn	On_line	MM4	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10422	TFPP(T F1)	39	SV3915	'80-CL- 390112/DISCHARGE	Propyle ne (L)"	22 Bar	-47 C	30?31.5 Bar(g)	30 Bar(g)	В	Si 2502 GA M 70440	'369399	pass	10/03/2 011	5	10/03/2 016	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10423	TFPP(T F1)	39	SV3915	'80-CL- 390112/DISCHARGE	Propyle ne (L)"	22 Bar	-47 C	30?31.5 Bar(g)	30 Bar(g)	В	Si 2502 GA M 70440	'369399	pass	23/01/2 006	5	23/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	#N/A	
10424	TFPP(T F1)	39	SV3916	'80-CL-390165/TUBE SIDE 39.015	Propyle ne (L)"	22 Bar	-47 C	30 Bar(g)	30 Bar(g)	CROSB Y	951112 2D	'VA0310370501	pass	10/01/2 014	5	10/01/2 019	Shut_do wn	On_line	TNK	1 Inch	1 Inch	600	150	RF	С	Metal Seat	#N/A	
10425	TFPP(T F1)	39	SV3916	'80-CL-390165/TUBE SIDE 39.015		22 Bar	-47 C	30 Bar(g)	30 Bar(g)	CROSB	951112 2D	'VA0310370501	pass	18/11/2 010	5	18/11/2 015	Shut_do wn	On_line	TNK	1 Inch	1 Inch	600	150	RF	С	Metal Seat	#N/A	
10426	TFPP(T F1)	39	SV3916	'80-CL-390165/TUBE SIDE 39.015		22 Bar	-47 C	30 Bar(g)	30 Bar(g)	CROSB Y	951112 2D	'VA0310370501	pass	29/11/2 005	5	29/11/2 010	Shut_do wn	On_line	Delta CoLtd.	1 Inch	1 Inch	600	150	RF	С	Metal Seat	#N/A	
10427	TFPP(T F1)	39	SV3916	'80-CL-390165/TUBE SIDE 39.015	Propyle ne (L)"	22 Bar	-47 C	30 Bar(g)	30 Bar(g)	CROSB Y	951112 2D	'VA0310370501	pass	03/05/1 996	5	03/05/2 001	Shut_do wn	On_line	MM1	1 Inch	1 Inch	600	150	RF	С	Metal Seat	#N/A	
10428	TFPP(T F1)	39	SV3917	'80-CL- 390165/BETWEEN 39.015 AND 38.222B	Propyle ne (L)"	22 Bar	-35 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA	'369401	pass	23/01/2 014	5	23/01/2 019	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A	
10429	TFPP(T F1)	39	SV3917	'80-CL- 390165/BETWEEN 39.015 AND 38.222B	Propyle ne (L)"	22 Bar	-35 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA	'369401	pass	14/02/2 011	5	14/02/2 016	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A	
10430	TFPP(T F1)	39	SV3917	'80-CL- 390165/BETWEEN 39.015 AND 38.222B	Propyle ne (L)"	22 Bar	-35 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA	'369401	pass	10/01/2 006	5	10/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A	
10431	TFPP(T F1)	39	SV3918	'39.015/SHELL SIDE 39.015	Propyle ne (L)"	20 Bar	-10 C	23.5-25 Bar(g)	23.5 Bar(g)	В	Si 2502 GA M 70440	'369402	pass	13/12/2 013	5	13/12/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	TF1 -39 - SV3918	
10432	TFPP(T F1)	39	SV3918	'39.015/SHELL SIDE 39.015	Propyle ne (L)"	20 Bar	-10 C	23.5-25 Bar(g)	23.5 Bar(g)	В	Si 2502 GA M 70440	'369402	pass	09/08/2 010	5	09/08/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	TF1 -39	
10433	TFPP(T	39	SV3918	'39.015/SHELL SIDE	Propyle	20 Bar	-10 C	23.5-25	23.5	В	Si 2502	'369402	pass	19/12/2	5	19/12/2	Shut_do	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	Metal	SV3918 TF1 -39	
	F1)			39.015	ne (L)"			Bar(g)	Bar(g)		GA M 70440			005		010	wn		Co.,Ltd.							Seat	 SV3918	
10434	TFPP(T F1)	39	SV3919	'300-CL- 390102/NEAR LCV 39508	Propyle ne (L)"	6 Bar	-47 C	23.5 Bar(g)	23.5 Bar(g)	В	Si 2502 GA	'369403/1	pass	10/01/2 014	5	10/01/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	N	С	Metal Seat	#N/A	
10435	TFPP(T F1)	39	SV3919	'300-CL- 390102/NEAR LCV 39508	Propyle ne (L)"	6 Bar	-47 C	23.5 Bar(g)	23.5 Bar(g)	В	Si 2502 GA	'369403/1	pass	14/02/2 011	5	14/02/2 016	On_stre am	On_line	Delta	25 mm.	25 mm.	40	16	N	С	Metal Seat	#N/A	
10436	F1) `	39	SV3919	'300-CL- 390102/NEAR LCV 39508	Propyle ne (L)"	6 Bar	-47 C	23.5 Bar(g)	23.5 Bar(g)	В	Si 2502 GA	'369403/1	pass	01/07/2 004	5	009	On_stre am	On_line	MM4	25 mm.	25 mm.	40	16	N	С	Metal Seat	#N/A	
10437	TFPP(T F1)	39	SV3920	'300-CL-390102NEAR LCV 39508	Propyle ne (L)"	6 Bar	-47 C	23.5 Bar(g)	23.5 Bar(g)	В	Si 2502 GA	'369403/2	pass	10/01/2 014	5	10/01/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	N	С	Metal Seat	TF1 -39 	
10438	TFPP(T	39	SV3920	'300-CL-390102NEAR		6 Bar	-47 C	23.5	23.5	В	Si 2502	'369403/2	pass	14/10/2	5		On_stre	On_line	TNK	25 mm.	25 mm.	40	40	N	С	Metal	SV3920 TF1 -39	
	F1)			LCV 39508	ne (L)"			Bar(g)	Bar(g)		GA			010		015	am									Seat	 SV3920	

10439	TFPP(T F1)	39	SV3920	'300-CL-390102NEAR LCV 39508	Propyle ne (L)"	6 Bar	-47 C	23.5 Bar(g)	23.5 Bar(g)	В	Si 2502 GA	'369403/2	pass	17/06/2 004	5	17/06/2 009	On_stre am	On_line	MM4	25 mm.	25 mm.	40	40	N	С	Metal Seat	TF1 -39 SV3920
10440	TFPP(T F1)	39	SV3921	'80-CL-390172/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA 70440	'369404/1	pass	23/01/2 014	5	23/01/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	RF	С	Metal Seat	#N/A
10441	TFPP(T F1)	39	SV3921	'80-CL-390172/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	30 Bar(g)	30 Bar(g)		Si 2502 GA 70440	'369404/1	pass	04/11/2 010	5	04/11/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	RF	С	Metal Seat	#N/A
10442	TFPP(T F1)	39	SV3921	'80-CL-390172/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	30 Bar(g)	30 Bar(g)		Si 2502 GA 70440	'369404/1	pass	28/10/2 005	5	28/10/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	С	Metal Seat	#N/A
10443	TFPP(T F1)	39	SV3921	'80-CL-390172/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA 70440	'369404/1	pass	04/12/2 003	5	04/12/2 008	On_stre am	On_line	MM2	25 mm.	25 mm.	40	40	RF	С	Metal Seat	#N/A
10444	TFPP(T F1)	39	SV3922	'80-CL-390172/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA	'369404/2	pass	23/01/2 014	5	23/01/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10445	TFPP(T F1)	39	SV3922	'80-CL-390172/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA	'369404/2	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10446	TFPP(T F1)	39	SV3922	'80-CL-390172/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	30 Bar(g)	30 Bar(g)		Si 2502 GA	'369404/2	pass	17/08/2 005	5	17/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10447	TFPP(T F1)	39	SV3922	'80-CL-390172/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA	'369404/2	pass	03/03/2 004	5	03/03/2 009	On_stre am	On_line	MM2	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10448	TFPP(T F1)	39	SV3922	'80-CL-390172/NEAR 38.222B		22 Bar	-30 C	30 Bar(g)	30 Bar(g)	В	Si 2502 GA	'369404/2	pass	24/11/2 003	5	24/11/2 008	On_stre am	On_line	MM2	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10449	TFPP(T F1)	39	SV3923	'80-CL-390115/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	31.5 Bar(g)	30 Bar(g)		Si 2502 GA	'369405	pass	23/01/2 014	5	23/01/2 019	Shut_do wn	On_line	TNK	40 mm.	40 mm.	40	16	RF	С	Metal Seat	TF1 -39 -
10450	TFPP(T	39	SV3923	'80-CL-390115/NEAR	Propyle	22 Bar	-30 C	31.5	30	В	Si 2502	'369405	fail	27/05/2	5	27/05/2	Shut do	On_line	TNK	40 mm.	40 mm.	40	16	RF	С	Metal	SV3923 TF1 -39
	F1) `			38.222B	ne (L)"			Bar(g)	Bar(g)		GA			013		018	wn									Seat	 - SV3923
10451	TFPP(T	39	SV3923	'80-CL-390115/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	31.5 Bar(g)	30 Bar(g)		Si 2502 GA	'369405	fail	21/10/2 010	5	21/10/2 015	Shut_do	On_line	TNK	40 mm.	40 mm.	40	16	RF	С	Metal Seat	TF1 -39
	1 1,			00.2220	ne (L)			Dai(g)	Dai(g)		O/C			010		010	Wiii									ocat	- SV3923
10452	TFPP(T F1)	39	SV3923	'80-CL-390115/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	31.5 Bar(g)	30 Bar(g)		Si 2502 GA	'369405	fail	09/08/2 010	5	09/08/2 015	Shut_do wn	On_line	TNK	40 mm.	40 mm.	40	16	RF	С	Metal Seat	TF1 -39
			01/0000								0				_												SV3923
10453	TFPP(T F1)	39	SV3923	'80-CL-390115/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	31.5 Bar(g)	30 Bar(g)		Si 2502 GA	'369405	fail	01/06/2 010	5	01/06/2 015	wn	On_line	Delta	40 mm.	40 mm.	40	16	RF	С	Metal Seat	TF1 -39 SV3923
10454	TFPP(T F1)	39	SV3923	'80-CL-390115/NEAR 38.222B	Propyle ne (L)"	22 Bar	-30 C	31.5 Bar(g)	30 Bar(g)		Si 2502 GA	'369405	fail	21/11/2 005	5	21/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	40 mm.	40 mm.	40	16	RF	С	Metal Seat	TF1 -39
	,			00.2223	(2)			Dui(g)	Dai(g)		<u> </u>					0.0			oo.,Eta.							Joan	- SV3923
10455	TFPP(T F1)	39	SV3924	'50-CL- 390164/SUCTION 39.014B		0.05-3.5 Bar	-20 C	8.5?10 Bar(g)	8.5 Bar(g)		Si 2502 GA	'369406/1	pass	28/07/2 010	5	28/07/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	N/A	TF1 -39
10456	TFPP(T	39	SV3924	'50-CL-	Propyle	0.05-3.5	-20 C	8.5?10	8.5		Si 2502	'369406/1	pass	21/11/2	5			On_line	Delta	25 mm.	25 mm.	40	16	RF	С	N/A	SV3924 TF1 -39
	F1)			390164/SUCTION 39.014B	ne (L)"	Bar		Bar(g)	Bar(g)		GA			005		010	wn		Co.,Ltd.								- - SV3924
10457	TFPP(T F1)	39	SV3925	'50-CL- 390109/SUCTION 39.014A		0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)		Si 2502 GA	'369406/1	pass	18/12/2 013	5	18/12/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10458	TFPP(T F1)	39	SV3925	'50-CL- 390109/SUCTION 39.014A	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369406/1	pass	14/02/2 011	5	14/02/2 016	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10459	TFPP(T F1)	39	SV3925	'50-CL- 390109/SUCTION 39.014A	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	В	Si 2502 GA	'369406/1	pass	11/01/2 006	5	11/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10460	TFPP(T F1)	39	SV3926	'39.014B	Nitrogen (G)*	4 Bar	30 C	7 Bar(g)	N/A	LESER	539	'4408	pass	18/08/2 005	10	18/08/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	19 mm.	150	150	NPT	NPT	N/A	TF1 -39
10461	TFPP(T	39	SV3927	'39.002	Nitrogen	4 Bar	30 C	7 Bar(g)	N/A	LESER	539	'1184	pass	23/08/2	10	23/08/2	Shut do	On line	Delta	10 mm	19 mm.	400	150	NPT	NPT	N/A	SV3926 TF1 -39
	F1)			-	Nitrogen (G)*			197				-		005	-	015	wn	On_line	Co.,Ltd.								SV3927
10462	TFPP(T	39	SV3929	'39.014A	Nitrogen	4 Bar	40 C	7 Bar(g)	N/A	LESER	539	'DO10	pass	07/01/2	10		Shut_do	On_line	TNK	10 mm.	19 mm.	150	150	NPT	NPT	Metal	TF1 -39
	(-1)				(G)*									014		024	WII									Seat	- - SV3929
10463	TFPP(T F1)	39	SV3929	'39.014A	Nitrogen (G)*	4 Bar	40 C	7 Bar(g)	N/A	LESER	539	'DO10	pass	19/08/2 005	10	19/08/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	19 mm.	150	150	NPT	NPT	Metal Seat	TF1 -39
																											- SV3929

10464	TFPP(T F1)	39	SV3930	'39.005B	Nitrogen (G)*	4 Bar	40 C	7 Bar(g)	N/A	LESER	539	'4408	pass	07/01/2 014	10	07/01/2 024	Shut_do wn	On_line	TNK	10 mm.	19 mm.	400	150	NPT	NPT	Metal Seat	TF1 -39
10465	TFPP(T F1)	39	SV3930	'39.005B	Nitrogen (G)*	4 Bar	40 C	7 Bar(g)	N/A	LESER	539	'4408	pass	23/08/2 005	10	23/08/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	19 mm.	400	150	NPT	NPT	Metal Seat	SV3930 TF1 -39
10466	TFPP(T F1)	39	SV3931	'39.005A	Nitrogen (G)*	4 Bar	40 C	7 Bar(g)	N/A	LESER	539	'1184	pass	07/01/2 014	10	07/01/2 024	Shut_do wn	On_line	TNK	10 mm.	15 mm.	150	150	NPT	NPT	Metal Seat	SV3930 TF1 -39
10467	TFPP(T F1)	39	SV3931	'39.005A	Nitrogen (G)*	4 Bar	40 C	7 Bar(g)	N/A	LESER	539	'1184	pass	09/08/2 005	10	09/08/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	15 mm.	150	150	NPT	NPT	Metal Seat	SV3931 TF1 -39
10468	TFPP(T F1)	39	SV3932	'39.009	Propyle ne(G)1	17.3 Bar	30 C	20 Bar(g)	N/A	B&R	Si 2502.16 GA	'369407/1	pass	04/02/2 014	5	04/02/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	С	Metal Seat	SV3931 #N/A
10469	TFPP(T F1)	39	SV3932	'39.009	Propyle ne(G)1	17.3 Bar	30 C	20 Bar(g)	N/A	B&R	Si 2502.16 GA	'369407/1	pass	07/03/2 011	5	07/03/2 016	On_stre am	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10470	TFPP(T F1)	39	SV3932	'39.009	Propyle ne(G)1	17.3 Bar	30 C	20 Bar(g)	N/A	B&R	Si 2502.16 GA	'369407/1	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	Metal Seat	#N/A
10471	TFPP(T F1)	39	SV3933	'39.009	Propyle ne(G)1	17.3 Bar	30 C	20 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369407/2	pass	04/02/2 014	5	04/02/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	N	С	Metal Seat	TF1 -39 SV3933
10472	TFPP(T F1)	39	SV3933	'39.009	Propyle ne(G)1	17.3 Bar	30 C	20 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369407/2	pass	09/02/2 010	5	09/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	25 mm.	25 mm.	40	16	N	С	Metal Seat	TF1 -39
10473	TFPP(T F1)	39	SV3933	'39.009	Propyle ne(G)1	17.3 Bar	30 C	20 Bar(g)	N/A	B&R	Si 2502 GA 70440	'369407/2	pass	08/08/2 005	5	08/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	N	С	Metal Seat	SV3933 TF1 -39
10474	TFPP(T F1)	39	SV3934	'150-CG- 390015/BETWEEN PUL1 AND PUL2	Propyle ne(G)1	3 Bar	60 C	5?5.15 Bar(g)	5 Bar(g)	В	A99676	'A99676	pass	16/02/2 011	5	16/02/2 016	Shut_do wn	On_line	Delta	32 mm.	65 mm.	40	40	N	С	N/A	SV3933 #N/A
10475	TFPP(T F1)	39	SV3934	39.007A '150-CG- 390015/BETWEEN PUL1 AND PUL2 39.007A	Propyle ne(G)1	3 Bar	60 C	5?5.15 Bar(g)	5 Bar(g)	В	A99676	'A99676	pass	09/06/2 005	5	09/06/2 010	Shut_do wn	On_line	MM4	32 mm.	65 mm.	40	40	N	С	N/A	#N/A
10476	TFPP(T F1)	39	SV3935	'100-CG- 390018/DISCHARGE 39.007A	Propyle ne(G)2	17 Bar	100 C	21.5?21 .65 Bar(g)	21.5 Bar(g)	LESER	431	'99676	pass	10/03/2 011	5	10/03/2 016	Shut_do wn	On_line	Delta	25 mm.	65 mm.	40	40	RF	RF	N/A	#N/A
10477	TFPP(T F1)	39	SV3935	'100-CG- 390018/DISCHARGE 39.007A	Propyle ne(G)2	17 Bar	100 C	21.5?21 .65 Bar(g)	21.5 Bar(g)	LESER	431	'99676	pass	21/11/2 005	5	21/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	65 mm.	40	40	RF	RF	N/A	#N/A
10478	TFPP(T F1)	39	SV3936	'150-CG- 390020/BETWEEN PUL1 AND PUL2 39.007B	Propyle ne(G)1	3 Bar	60 C	5-5.15 Bar(g)	5 Bar(g)	LESER	431	'G 9967	pass	13/12/2 013	5	13/12/2 018	Shut_do wn	On_line	TNK	32 mm.	65 mm.	40	40	N	N	Metal Seat	#N/A
10479	TFPP(T F1)	39	SV3936	'150-CG- 390020/BETWEEN PUL1 AND PUL2 39.007B	Propyle ne(G)1	3 Bar	60 C	5-5.15 Bar(g)	5 Bar(g)	LESER	431	'G 9967	pass	14/02/2 011	5	14/02/2 016	Shut_do wn	On_line	Delta	32 mm.	65 mm.	40	40	N	N	Metal Seat	#N/A
10480	TFPP(T F1)	39	SV3936	'150-CG- 390020/BETWEEN PUL1 AND PUL2 39.007B	Propyle ne(G)1	3 Bar	60 C	5-5.15 Bar(g)	5 Bar(g)	LESER	431	'G 9967	pass	21/04/2 005	5	21/04/2 010	Shut_do wn	On_line	MM4	32 mm.	65 mm.	40	40	N	N	Metal Seat	#N/A
10481	TFPP(T F1)	39	SV3937	'100-CG- 390023/DISCHARGE 39.007B	Propyle ne(G)1	17 Bar	100 C	21.5- 21.65 Bar(g)	21.5 Bar(g)	B&R	431	'99676	pass	13/12/2 013	5	13/12/2 018	Shut_do wn	On_line	TNK	25 mm.	50 mm.	40	40	RF	RF	Metal Seat	#N/A
10482	TFPP(T F1)	39	SV3937	'100-CG- 390023/DISCHARGE 39.007B	Propyle ne(G)1	17 Bar	100 C	21.5- 21.65 Bar(g)	21.5 Bar(g)	B&R	431	'99676	pass	07/03/2 011	5	07/03/2 016	Shut_do wn	On_line	Delta	25 mm.	50 mm.	40	40	RF	RF	Metal Seat	#N/A
10483	F1) `	39	SV3937	'100-CG- 390023/DISCHARGE 39.007B	Propyle ne(G)1	17 Bar	100 C	21.5- 21.65 Bar(g)	21.5 Bar(g)	B&R	431	'99676	pass	28/10/2 005	5	28/10/2 010	Shut_do wn		Delta Co.,Ltd.	25 mm.	50 mm.	40	40	RF	RF	Metal Seat	#N/A
10484	TFPP(T F1)	39	SV3938	'39.016/ PUL 39.016	Propyle ne(G)1	3 Bar	60 C	3.5?6.5 Bar(g)	3.5 Bar(g)	LESER	70185	'368320	pass	01/06/2 010	5	01/06/2 015	Shut_do wn	On_line	Delta	40 mm.	65 mm.	150	150	RF	RF	N/A	TF1 -39 SV3938
10485	TFPP(T F1)	39	SV3938	'39.016/ PUL 39.016	Propyle ne(G)1	3 Bar	60 C	3.5?6.5 Bar(g)	3.5 Bar(g)	LESER	70185	'368320	pass	31/10/2 005	5	31/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	40 mm.	65 mm.	150	150	RF	RF	N/A	TF1 -39 SV3938
10486	TFPP(T F1)	39	SV3942	'39.016 / PUL 39.016	Propyle ne(G)1	3 Bar	60 C	7 Bar(g)	7 Bar(g)	B&R	Si 2502 16 GA	'335632/1	pass	01/06/2 010	5	01/06/2 015	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	RF	С	N/A	TF1 -39 SV3942

10487	TFPP(T F1)	39	SV3942	'39.016 / PUL 39.016	Propyle ne(G)1	3 Bar	60 C	7 Bar(g)	7 Bar(g)	B&R	Si 2502 16 GA	'335632/1	pass	28/10/2 005	5	28/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	С	N/A	TF1 -39
10488	TFPP(T F1)	40	PSV302	'3-BY-400102/DIS P- 301A/B	Butene- n (G)*	7 Kg/cm2	AMB C	12.75 Bar(g)	N/A	FARRIS	N/A		pass	02/06/2 010	5	02/06/2 015	On_stre am	On_line	Delta	1 Inch	2 Inch	160	40	RF	RF	N/A	SV3942 TF1 -30
10489	TFPP(T F1)	40	PSV302	'3-BY-400102/DIS P- 301A/B	Butene- n (G)*	7 Kg/cm2	AMB C	12.75 Bar(g)	N/A	FARRIS	N/A		pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	160	40	RF	RF	N/A	PSV302 TF1 -30
10490	TFPP(T F1)	40	SV303	'4-BY- 400303/DISCHARGE P-302	Butene- n (G)*	7 Kg/cm2	Ambient C	12.75 Bar(g)	N/A	FARRIS	26EA10 -I20	'117078/SR7317	pass	02/06/2 010	5	02/06/2 015	On_stre am	On_line	Delta	1 Inch	2 Inch	150	150	RF	RF	N/A	PSV302 TF1 -30 -SV303
10491	TFPP(T F1)	40	SV303	'4-BY- 400303/DISCHARGE P-302	Butene- n (G)*	7 Kg/cm2	Ambient C	12.75 Bar(g)	N/A	FARRIS	26EA10 -I20	'117078/SR7317	pass	08/08/2 005	5	08/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	150	150	RF	RF	N/A	TF1 -30 SV303
10492	TFPP(T F1)	40	SV306	'5-BY- 400115/DISCHARGE P-07P002	MINER AL OIL(L)	4 Bar	Ambient C	13 Bar(g)	N/A	MS	MS		pass	10/03/2 011	5	10/03/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	150	150	N/A	N/A	N/A	N/A
10493	F1) `	40	SV306	'5-BY- 400115/DISCHARGE P-07P002	MINER AL OIL(L)	4 Bar	Ambient C	13 Bar(g)	N/A		MS		pass	12/01/2 006	5	12/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	150	150	N/A	N/A	N/A	N/A
10494	TFPP(T F1)	40	SV310	'2-PO- 400133/DISCHARGE P-07P002	MINER AL OIL(L)	4 Bar	Ambient C	20 Bar(g)	N/A	GREAD Y	N/A		pass	10/03/2 011	5	10/03/2 016	Shut_do wn	On_line	Delta	1 Inch	2 Inch	40	40	RF	RF	N/A	N/A
10495	TFPP(T F1)	40	SV310	'2-PO- 400133/DISCHARGE P-07P002	MINER AL OIL(L)	4 Bar	Ambient C	20 Bar(g)	N/A	GREAD Y	N/A		pass	24/08/2 005	5	24/08/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	40	40	RF	RF	N/A	N/A
10496	TFPP(T F1)	40	SV310	'2-PO- 400133/DISCHARGE P-07P002	MINER AL OIL(L)	4 Bar	Ambient C	20 Bar(g)	N/A	GREAD Y	N/A		pass	23/12/1 998	5	23/12/2 003	Shut_do wn	On_line	MA33	1 Inch	2 Inch	40	40	RF	RF	N/A	N/A
10497	TFPP(T F1)	40	SV311	'8-PO-400131/FRONT TANK D-302D-303	MINER AL OIL(L)	8 Bar	Ambient C	20 Bar(g)	N/A	GREAD Y	N/A		pass	10/03/2 011	5	10/03/2 016	On_stre am	On_line	Delta	1 Inch	2 Inch	150	150	NPT	NPT	N/A	N/A
10498	TFPP(T F1)	40	SV311	'8-PO-400131/FRONT TANK D-302D-303	MINER AL OIL(L)	8 Bar	Ambient C	20 Bar(g)	N/A	GREAD Y	N/A		pass	21/11/2 005	5	21/11/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	150	150	NPT	NPT	N/A	N/A
10499	TFPP(T F1)	40	SV4010 01	40E1001	Butadie ne(L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10500	TFPP(T F1)	40	SV4010 02	8"-LMB (Unload)	Butadie ne(L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10501	TFPP(T F1)	40	SV4010 03	D-302	Butadie ne(G)*	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10502	TFPP(T F1)	40	SV4010 04	D-302	Butadie ne(G)*	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10503	TFPP(T F1)	40	SV4010 05	D-303	Butadie ne(G)*	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10504	TFPP(T F1)	40	SV4010 06	D-303	Butadie ne(G)*	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10505	TFPP(T F1)	40	SV4010 07	'40E1001	WGL(L)	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10506	TFPP(T F1)	40	SV4010 08	8"-LMB (Suction)	Butadie ne(L)"	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre	On_line	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10507	TFPP(T F1)	45	SV4501 D	'100-PPYL- 4508051/SUCTION 45P005A	Propyle	0.05-11 Bar	-47 C	10 Bar(g)	N/A	LESER	431-433	'GL1050840	pass	13/12/2 013	5	13/12/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	Metal Seat	TF1 -45
																											SV4501 D
10508	TFPP(T F1)	45	SV4501 D	'100-PPYL- 4508051/SUCTION 45P005A	Propyle ne(G)1	0.05-11 Bar	-47 C	10 Bar(g)	N/A	LESER	431-433	'GL1050840	pass	14/10/2 010	5	14/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	Metal Seat	TF1 -45 - SV4501
10509	TFPP(T	45	SV4501	'100-PPYL-	Propyle	0.05-11	-47 C	10	N/A	LESER	431-433	'GL1050840	pass	23/12/2	5	23/12/2	Shut_do	On_line	Delta	25 mm.	25 mm.	40	40	RF	RF	Metal	D TF1 -45
	F1) `		D	4508051/SUCTION 45P005A	ne(Ġ)1	Bar		Bar(g)						005		010	wn		Co.,Ltd.							Seat	SV4501
10510	TFPP(T F1)	45	SV4501 L	'14-PPYL- 4509252/SUCTION 45P014A	Propyle ne (L)"	0.05-11 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-1	pass	14/10/2 010	5	14/10/2 015	Shut_do wn	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	TF1 -45
																											SV4501 L
10511	TFPP(T F1)	45	SV4501 L	'14-PPYL- 4509252/SUCTION 45P014A	Propyle ne (L)"	0.05-11 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-1	pass	14/11/2 005	5	14/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	TF1 -45
																											SV4501 L

10512	TFPP(T F1)	45	SV4501 L	'14-PPYL- 4509252/SUCTION 45P014A	Propyle ne (L)"	0.05-11 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-1	pass	16/07/1 996	5	16/07/2 001	Shut_do wn	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF		TF1 -45 SV4501
10513	TFPP(T	45	SV4502	'100-PPYL-4508051	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10	8.5	LESER	4334 H4		pass	13/12/2	5	13/12/2	Shut_do	On_line	TNK	25 mm.	25 mm.	40	40	N	N	Metal	N/A
10514	TFPP(T	45	SV4502	/SUCTION 45P005B '100-PPYL-4508051 /SUCTION 45P005B	Propyle	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	Bar(g) 8.5 Bar(g)	LESER	4334 H4		pass	013 10/03/2 011	5	018 10/03/2 016	Shut_do	On_line	Delta	25 mm.	25 mm.	40	40	N	N	Seat Metal Seat	N/A
10515	TFPP(T F1)	45	SV4502 D	'100-PPYL-4508051 /SUCTION 45P005B	Propyle	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	LESER	4334 H4		pass	12/01/2 006	5	12/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	N	N	Metal Seat	N/A
10516	TFPP(T F1)	45	SV4502 L	'14-PPYL- 4509251/SUCTION 45P014B		0.05-11 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7A	'16136-0012	pass	11/11/2 010	5	11/11/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A
10517	TFPP(T F1)	45	SV4502 L	'14-PPYL- 4509251/SUCTION 45P014B	Propyle ne (L)"	0.05-11 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7A	'16136-0012	pass	21/11/2 005	5	21/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A
10518	TFPP(T F1)	45	SV4502 L	'14-PPYL- 4509251/SUCTION 45P014B	Propyle ne (L)"	0.05-11 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7A	'16136-0012	pass	16/07/1 996	5	16/07/2 001	Shut_do wn	On_line	MM1	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A
10519	TFPP(T F1)	45	SV4503 D	'100-PPYL- 4508053/45P005C	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	LESER	4334 H4/431	'do18	pass	13/12/2 013	5	13/12/2 018	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	N	Seat	TF1 -45 - - SV4503
10520	TFPP(T F1)	45	SV4503 D	'100-PPYL- 4508053/45P005C	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	LESER	4334 H4/431	'do18	pass	11/08/2 010	5	11/08/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	N	Metal Seat	TF1 -45
																											SV4503 D
10521	TFPP(T F1)	45	SV4503 D	'100-PPYL- 4508053/45P005C	Propyle ne (L)"	0.05-1.1 Bar	-47 C	8.5-10 Bar(g)	8.5 Bar(g)	LESER	4334 H4/431	'do18	pass	14/11/2 005	5	14/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	N	N	Metal Seat	TF1 -45 - - - SV4503 D
10522	TFPP(T F1)	45	SV4504 D	'25-GW- 4512615/DISCHARG E 45P010C	Propyle ne(G)1	15 Bar	26 C	24?25 Bar(g)	N/A	В	70440	'21725-830	pass	28/01/2 011	5	28/01/2 016	Shut_do wn	On_line	Delta	25 mm.	1 Inch	150	150	RF	С	N/A	N/A
10523	TFPP(T F1)	45	SV4504 D	'25-GW- 4512615/DISCHARG E 45P010C	Propyle ne(G)1	15 Bar	26 C	24?25 Bar(g)	N/A	В	70440	'21725-830	pass	10/01/2 006	5	10/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	1 Inch	150	150	RF	С	N/A	N/A
10524	TFPP(T F1)	45	SV4504 L	'45P005A	Nitrogen (G)*	8 Bar	45 C	10 Bar(g)	N/A	LESER	539	-	pass	07/02/2 013	10	07/02/2 023	Shut_do wn	On_line	DELTA	1-2 Inch	1/2 Inch	40	16	NPT	NPT	Metal Seat	TF1 -45 SV4504
10525	TFPP(T F1)	45	SV4504 L	'45P005A	Nitrogen (G)*	8 Bar	45 C	10 Bar(g)	N/A	LESER	539	-	pass	08/01/2 013	10	08/01/2 023	Shut_do wn	On_line	DELTA	1-2 Inch	1/2 Inch	40	16	NPT	NPT	Metal Seat	TF1 -45 - - SV4504
10526	TFPP(T F1)	45	SV4504 L	'45P005A	Nitrogen (G)*	8 Bar	45 C	10 Bar(g)	N/A	LESER	539	-	pass	24/12/2 012	10	24/12/2 022	Shut_do wn	On_line	DELTA	1-2 Inch	1/2 Inch	40	16	NPT	NPT	Seat	TF1 -45 SV4504
10527	TFPP(T F1)	45	SV4504 L	'45P005A	Nitrogen (G)*	8 Bar	45 C	10 Bar(g)	N/A	LESER	539	-	pass	11/09/2 012	10	11/09/2 022	Shut_do wn	On_line	DELTA	1-2 Inch	1/2 Inch	40	16	NPT	NPT	Metal Seat	L TF1 -45 - - SV4504
10528	TFPP(T F1)	45	SV4504 L	'45P005A	Nitrogen (G)*	8 Bar	45 C	10 Bar(g)	N/A	LESER	539	-	pass	05/04/2 012	10	05/04/2 022	Shut_do wn	On_line	DELTA	1-2 Inch	1/2 Inch	40	16	NPT	NPT	Metal Seat	TF1 -45 SV4504
10529	TFPP(T F1)	45	SV4504 L	'45P005A	Nitrogen (G)*	8 Bar	45 C	10 Bar(g)	N/A	LESER	539	-	pass	29/11/2 007	10	29/11/2 017	Shut_do wn	On_line	MM4	1-2 Inch	1/2 Inch	40	16	NPT	NPT	Metal Seat	TF1 -45 SV4504
10530	TFPP(T F1)	45	SV4504 L	'45P005A	Nitrogen (G)*	8 Bar	45 C	10 Bar(g)	N/A	LESER	539	-	pass	13/01/2 005	10	13/01/2 015	Shut_do wn	On_line	MM4	1-2 Inch	1/2 Inch	40	16	NPT	NPT	Seat	TF1 -45 - - SV4504
10531	TFPP(T F1)	45	SV4504 L	'45P005A	Nitrogen (G)*	8 Bar	45 C	10 Bar(g)	N/A	LESER	539	-	pass	11/12/2 002	10	11/12/2 012	Shut_do wn	On_line	MM4	1-2 Inch	1/2 Inch	40	16	NPT	NPT	Metal Seat	TF1 -45 - - SV4504
10532	TFPP(T F1)	45	SV4504 L1	'12-PPYL- 4509253/DISCH45P0	Propyle ne (G)*	8 Bar	45 C	16 Bar(g)	14.5 Bar(g)	CROSB	951112 7-A	'16136-002-1	pass	14/10/2 010	5	14/10/2 015	Shut_do wn	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF1 -45
	-,			14A/B	- (-/			(5/	(3)																		SV4504 L1

10533	TFPP(T F1)	45	SV4504 L1	'12-PPYL- 4509253/DISCH45P0 14A/B	Propyle ne (G)*	8 Bar	45 C	16 Bar(g)	14.5 Bar(g)	CROSB Y	951112 7-A	'16136-002-1	pass	23/12/2 005	5	23/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF1 -45 SV4504
10534	TFPP(T F1)	45	SV4505 D	'25-WR-4512611/WR 45P010C	Water (L)*	4.5 Bar	35 C	7 Bar(g)	N/A	B&R	N/A	'21725-840	pass	28/01/2 011	10	28/01/2 021	Turn_ar ound	On_line	Delta	15 mm.	15 mm.	40	40	N	С	N/A	L1 TF1 -45
10535	TFPP(T F1)	45	SV4505 D	'25-WR-4512611/WR 45P010C	Water (L)*	4.5 Bar	35 C	7 Bar(g)	N/A	B&R	N/A	'21725-840	pass	12/01/2 006	10	12/01/2 016	Turn_ar ound	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	N	С	N/A	D TF1 -45 SV4505
10536	TFPP(T F1)	45	SV4505 L	'45P005B	Nitrogen (G)*	7 Bar	45 C	10 Bar(g)	N/A	LESER	539	do10	pass	16/01/2 013	10	16/01/2 023	Shut_do wn	On_line	DELTA	1/2 Inch	1/2 Inch	N/A	N/A	NPT	NPT	N/A	D TF1 -45 SV4505
10537	TFPP(T F1)	45	SV4505 L	'45P005B	Nitrogen (G)*	7 Bar	45 C	10 Bar(g)	N/A	LESER	539	do10	pass	11/09/2 012	10	11/09/2 022	Shut_do wn	On_line	DELTA	1/2 Inch	1/2 Inch	N/A	N/A	NPT	NPT		TF1 -45 SV4505
10538	TFPP(T F1)	45	SV4505 L	'45P005B	Nitrogen (G)*	7 Bar	45 C	10 Bar(g)	N/A	LESER	539	do10	pass	12/01/2 006	10	12/01/2 016	Shut_do wn	On_line	Delta Co.,Ltd.	1/2 Inch	1/2 Inch	N/A	N/A	NPT	NPT		TF1 -45 SV4505
10539	TFPP(T F1)	45	SV4505 L1	'45P014A	Nitrogen (G)*	1.2 Bar	40 C	3 Bar(g)	N/A	B&R	539	'do12.5	pass	14/11/2 005	10	14/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	N/A	N/A	NPT	NPT		TF1 -45
10540	TFPP(T F1)	45	SV4505 L1	'45P014A	Nitrogen (G)*	1.2 Bar	40 C	3 Bar(g)	N/A	B&R	539	'do12.5	pass	25/04/2 003	10	25/04/2 013	Shut_do wn	On_line	MM4	15 mm.	15 mm.	N/A	N/A	NPT	NPT		TF1 -45 - - SV4505
10541	TFPP(T F1)	45	SV4506 L	'45P005C	Nitrogen (G)*	2.2 Bar	40 C	10 Bar(g)	N/A	LESER	N/A		pass	04/04/2 012	10	04/04/2 022	Shut_do wn	On_line	DELTA	1/2 Inch	1/2 Inch	150	150	NPT	NPT	Metal Seat	TF1 -45 - - SV4506 L
10542	TFPP(T F1)	45	SV4506 L	'45P005C	Nitrogen (G)*	2.2 Bar	40 C	10 Bar(g)	N/A	LESER	N/A		pass	14/10/2 010	10	14/10/2 020	Shut_do wn	On_line	TNK	1/2 Inch	1/2 Inch	150	150	NPT	NPT	Metal Seat	TF1 -45 - SV4506 L
10543	TFPP(T F1)	45	SV4506 L	'45P005C	Nitrogen (G)*	2.2 Bar	40 C	10 Bar(g)	N/A	LESER	N/A		pass	21/11/2 005	10	21/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	1/2 Inch	1/2 Inch	150	150	NPT	NPT	Metal Seat	TF1 -45 - SV4506 L
10544	TFPP(T F1)	45	SV4506 L1	'45P010C	Nitrogen (G)*	7 Bar	45 C	30 Bar(g)	N/A	LESER	539 90425	'1419340	pass	11/01/2 006	10	11/01/2 016	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	10 mm.	400	150	NPT	NPT		TF1 -45 - SV4506 L1
10545	TFPP(T F1)	45	SV4507	'45E010A/shell side	ne (G)*	N/A	N/A	50 Bar(g)	N/A	Υ	951182 2A	'VA0037909	pass	06/11/2 011	5	06/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	Seat	TF1 -45 SV4507
10546	TFPP(T F1)		SV4507 D	'100-PPYL- 4508054/DISCH.45P0 05A/B/C	ne (L)"	25 Bar	-46 C	50 Bar(g)	48.5 Bar(g)	LESER	951182 2 A	'VA0037909	pass	04/02/2 014	5	04/02/2 019	Turn_ar ound	On_line	TNK	1 Inch		300	150	RF	RF		TF1 -45 SV4507 D
10547	TFPP(T F1)	45	SV4507 D	05A/B/C	Propyle ne (L)"	25 Bar	-46 C	50 Bar(g)	48.5 Bar(g)		951182 2 A	'VA0037909	pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	300	150	RF	RF		TF1 -45 SV4507 D
10548	TFPP(T F1)	45	SV4507 D	'100-PPYL- 4508054/DISCH.45P0 05A/B/C	ne (L)"	25 Bar	-46 C	50 Bar(g)	48.5 Bar(g)	LESER	951182 2 A	'VA0037909	pass	17/11/2 006	5	17/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	1 Inch	1 Inch	300	150	RF	RF		TF1 -45 - - SV4507 D
10549 10550	TFPP(T F1)		SV4507 L SV4507	'45P014B	Nitrogen (G)*		40 C	3 Bar(g) 3 Bar(g)			539 539	'do10	pass	04/11/2 010 21/11/2		04/11/2 020 21/11/2	Shut_do wn Shut_do		TNK Delta			150	150 150	NPT NPT	NPT NPT		N/A N/A
10550	F1) TFPP(T		SV4507 L SV4508	'80-PPYL- 4509052/LINE TOP	(G)*	N/A	-40 C	25	N/A N/A		4332 H4		pass	005 07/11/2		015	wn Turn_ar	On_line	Co.,Ltd.			40	40	RF	RF		TF1 -45
	F1)		ט	4509052/LINE TOP PRODUCT	ne (L)"			Bar(g)			431-433			011		016	ound										 SV4508 D

10552	TFPP(T F1)	45	SV4508 D	'80-PPYL- 4509052/LINE TOP PRODUCT	Propyle ne (L)"	N/A	-40 C	25 Bar(g)	N/A	LESER	4332 H4 431-433	'do18	pass	23/01/2 006	5	23/01/2 011	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	TF1 -45 SV4508
10553	TFPP(T F1)	45	SV4508 D	'80-PPYL- 4509052/LINE TOP PRODUCT	Propyle ne (L)"	N/A	-40 C	25 Bar(g)	N/A	LESER	4332 H4 431-433	'do18	pass	24/10/2 001	5	24/10/2 006	Turn_ar ound	On_line	STORE	25 mm.	25 mm.	40	40	RF	RF	N/A	TF1 -45 SV4508
10554	TFPP(T F1)	45	SV4508 L	'16-PPYL- 4509251/SUCTION	Propyle ne(G)1	0.05-1.1 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-3	pass	04/11/2 010	5	04/11/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	400	RF	RF	N/A	D N/A
10555	TFPP(T F1)	45	SV4508 L	45P014 A/B '16-PPYL- 4509251/SUCTION 45P014 A/B	Propyle ne(G)1	0.05-1.1 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-3	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	400	RF	RF	N/A	N/A
10556	TFPP(T F1)	45	SV4508 L	'16-PPYL- 4509251/SUCTION 45P014 A/B	Propyle ne(G)1	0.05-1.1 Bar	-47 C	8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-3	pass	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	400	RF	RF	N/A	N/A
10557	TFPP(T F1)	45	SV4509 L	'16-PPYL- 4509251/SUCTION 45P014 A/B	Propyle ne(G)1	0.05-1.1 Bar	-47 C	7?8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-4	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	TF1 -45 - - SV4509
10558	TFPP(T F1)	45	SV4509 L	'16-PPYL- 4509251/SUCTION 45P014 A/B	Propyle ne(G)1	0.05-1.1 Bar	-47 C	7?8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-4	pass	08/08/2 005	5	08/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	TF1 -45
10559	TFPP(T F1)	45	SV4509 L	'16-PPYL- 4509251/SUCTION 45P014 A/B	Propyle ne(G)1	0.05-1.1 Bar	-47 C	7?8.5 Bar(g)	7 Bar(g)	CROSB Y	951112 7-A	'16136-001-4	pass	16/07/1 996	5	16/07/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF	N/A	TF1 -45 SV4509
10560	TFPP(T F1)	45	SV4510 1D	'1-EEL1- 4515004/BETWEEN PUMP AND 45E050	Ethylen e(L)	22 Bar	-102 C	40 Bar(g)	38 Bar(g)	CROSB Y	951112 7A	'8059-005-1	pass	05/08/2 010	5	05/08/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	TF1 -45
10561	TFPP(T F1)	45	SV4510 1D	'1-EEL1- 4515004/BETWEEN PUMP AND 45E050	Ethylen e(L)	22 Bar	-102 C	40 Bar(g)	38 Bar(g)	CROSB Y	951112 7A	'8059-005-1	pass	23/08/2 005	5	23/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	1D TF1 -45
10562	TFPP(T F1)	45	SV4510 2D	'1-EEL1- 4515004/BETWEEN PUMP AND 45E050	Ethylen e(L)	22 Bar	-102 C	40 Bar(g)	38 Bar(g)	CROSB Y	951112 7A	'8059-005-2	pass	05/03/2 014	5	05/03/2 019	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	N	N	Metal Seat	TF1 -45 SV4510 2D
10563	TFPP(T F1)	45	SV4510 2D	'1-EEL1- 4515004/BETWEEN PUMP AND 45E050	Ethylen e(L)	22 Bar	-102 C	40 Bar(g)	38 Bar(g)	CROSB Y	951112 7A	'8059-005-2	pass	01/09/2 005	5	01/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	N	N	Metal Seat	TF1 -45
10564	TFPP(T F1)	45	SV4510 3D	'3-EEC- 4515011/SHELL SIDE 45E051	Ethylen e (G)*	21 Bar	-26 C	38 Bar(g)	36 Bar(g)	CROSB Y	991112 7A	'8059-003-1	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	TNK	1.5 Inch	2 Inch	300	150	RF	RF	N/A	TF1 -45
10565	TFPP(T F1)	45	SV4510 3D	'3-EEC- 4515011/SHELL SIDE 45E051	Ethylen e (G)*	21 Bar	-26 C	38 Bar(g)	36 Bar(g)	CROSB Y	991112 7A	'8059-003-1	pass	24/08/2 005	5	24/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	300	150	RF	RF	N/A	TF1 -45
10566	TFPP(T F1)	45	SV4510 4D	'3-EEC- 4515011/SHELL SIDE 45E051	Ethylen e (G)*	21.6 Bar	-26 C	38 Bar(g)	36 Bar(g)	CROSB Y	991117 7A	'8059-003-2	pass	04/11/2 010	5	04/11/2 015	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	40	40	RF	RF	N/A	N/A
10567	TFPP(T F1)	45	SV4510 4D	'3-EEC- 4515011/SHELL SIDE 45E051	Ethylen e (G)*	21.6 Bar	-26 C	38 Bar(g)	36 Bar(g)	CROSB Y	991117 7A	'8059-003-2	pass	02/09/2 005	5	02/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	40	40	RF	RF	N/A	N/A
10568	TFPP(T F1)	45	SV4510 5D	'3-PPYC- 4515027/45D050	Propyle ne (G)*	16 Bar	40 C	23 Bar(g)	21 Bar(g)	CROSB Y	J05-35- A	'8059-004-1	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	TNK	2.5 Inch	4 Inch	300	150	RF	RF	N/A	TF1 -45 SV4510 5D
10569	TFPP(T F1)	45	SV4510 5D	'3-PPYC- 4515027/45D050	Propyle ne (G)*	16 Bar	40 C	23 Bar(g)	21 Bar(g)	CROSB Y	J05-35- A	'8059-004-1	pass	02/09/2 005	5	02/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	2.5 Inch	4 Inch	300	150	RF	RF	N/A	TF1 -45 SV4510
10570	TFPP(T F1)	45	SV4510 6D	'3-PPYC- 4515027/45D050	Propyle ne (G)*	16 Bar	40 C	23 Bar(g)	21 Bar(g)	CROSB Y	JOS 35A	'8059-004-2	pass	04/11/2 010	5	04/11/2 015	On_stre	On_line	TNK	40 mm.	65 mm.	40	40	RF	RF	N/A	N/A
10571	TFPP(T F1)	45	SV4510 6D	'3-PPYC- 4515027/45D050	Propyle ne (G)*	16 Bar	40 C	23 Bar(g)	21 Bar(g)	CROSB Y	JOS 35A	'8059-004-2	pass	01/11/2 005	5	01/11/2 010	On_stre am	On_line	Delta Co.,Ltd.	40 mm.	65 mm.	40	40	RF	RF	N/A	N/A

10572	TFPP(T F1)	45	SV4510 7A	'8-PPYC- 4515016/BETWEEN 45E051 AND 45E050	Propyle ne(G)1	20.4 Bar	13.5 C	25 Bar(g)	N/A	CROSB Y	951102 7 A	'10495	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	1 Inch	1 Inch	300	300	RF	RF	N/A	TF1 -45
10573	TFPP(T	45	SV4510 8A	'1 1/2-PPYH- 4515002/BETWEEN	Propyle ne(G)1	26 Bar	30 C	58 Bar(g)	N/A	CROSB	951112	'7691-002*/76822023	pass	07/11/2 011	5	07/11/2 016	Turn_ar	On_line	Delta	1 Inch	1 Inch	600	600	N	N	N/A	SV4510 7A TF1 -45
	1 1)			PUMP AND 45D050	ile(G)1						1-6			011			ouria										SV4510 8A
10574	TFPP(T F1)	45	SV4510 8A	'1 1/2-PPYH- 4515002/BETWEEN PUMP AND 45D050	Propyle ne(G)1	26 Bar	30 C	58 Bar(g)	N/A	CROSB Y	951112 7-A	'7691-002*/76822023	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	1 Inch	1 Inch	600	600	N	N	N/A	TF1 -45 - SV4510 8A
10575	TFPP(T F1)	45	SV4510 9A	'6-PPYH- 4515003/TUBE SIDE 45E052	Propyle ne(G)1	19 Bar	-20 C	25 Bar(g)	N/A	CROSB Y	951102 7 A	'7691-003*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	1 Inch	1 Inch	300	300	RF	RF	N/A	TF1 -45 SV4510
10576	TFPP(T F1)	45	SV4510 D	'125-PYRL- 4508202/45T002/3	Propyle ne (L)"	22.5 Bar	30 C	25 Bar(g)	24.5 Bar(g)	LESER	4332 H4		pass	07/06/2 008	5	07/06/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	N	N	N/A	9A TF1 -45 SV4510
10577	TFPP(T F1)	45	SV4510 D	'125-PYRL- 4508202/45T002/3	Propyle ne (L)"	22.5 Bar	30 C	25 Bar(g)	24.5 Bar(g)	LESER	4332 H4		pass	22/12/2 004	5	22/12/2 009	Shut_do wn	On_line	MM4	25 mm.	25 mm.	40	40	N	N	N/A	TF1 -45
10578	TFPP(T	45	SV4510	'6-PPYL-	Propyle ne(G)1	7 Bar	-47 C	16	N/A	ANDER SON	951112	'16136-002-2	pass	19/08/2	5	19/08/2	Shut_do	On_line	Delta	1 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	SV4510 D N/A
10579	TFPP(T F1)	45	SV4510 L	4509255/BYPASS 45P014 A/B '6-PPYL- 4509255/BYPASS		7 Bar	-47 C	Bar(g) 16 Bar(g)	N/A	ANDER SON	951112 7 A	'16136-002-2	pass	24/10/2 006	5	016 24/10/2 011	Shut_do	On_line	MM4	1 Inch	1 Inch	N/A	N/A	N/A	N/A	N/A	N/A
10580	TFPP(T F1)	45	SV4511 0A	45P014 A/B '6-PPYH- 4515003/BETWEEN JETTY AND 45E052	Propyle ne(G)1	19 Bar	40 C	25 Bar(g)	2 Bar(g)	CROSB Y	951102 7 A	'7691 004*/76821030	pass	02/11/2	5	02/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	1 Inch	1 Inch	300	300	N	С	N/A	TF1 -45 - - - SV4511
10581	TFPP(T F1)	45	SV4511 1A	'1-PPYW-4515021- BM 57 N	Propyle ne (L)"	3-16 Bar	-20 C	20 Bar(g)	N/A	FARRIS	27CA33 -220/SP	'473348-1-KE	pass	23/01/2 006	5	23/01/2 011	Turn_ar ound	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	400/600	400/600	RF	RF	N/A	0A TF1 -45
	,																		·								SV4511 1A
10582	TFPP(T F1)	45	SV4511 1A	'1-PPYW-4515021- BM 57 N	Propyle ne (L)"	3-16 Bar	-20 C	20 Bar(g)	N/A	FARRIS	27CA33 -220/SP	'473348-1-KE	pass	05/10/2 004	5	05/10/2 009	Turn_ar ound	On_line	MM4	1 Inch	1 Inch	400/600	400/600	RF	RF	N/A	TF1 -45 SV4511
10583	TFPP(T F1)	45	SV4512 0	'2-PPYL- 4516001/TOC METERING	Propyle ne(G)1	35 Bar	35 C	50 Bar(g)	N/A	CROSB Y	951111 2 D	'9889-001	pass	20/03/2 011	5	20/03/2 016	Shut_do wn	On_line	Delta	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
10584	TFPP(T F1)	45	SV4512 0	'2-PPYL- 4516001/TOC METERING	Propyle ne(G)1	35 Bar	35 C	50 Bar(g)	N/A	CROSB Y	951111 2 D	'9889-001	pass	02/11/2 006	5	02/11/2 011	Shut_do wn	On_line	?.TNK co;ltd.(S T)	3/4 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	N/A
10585	TFPP(T F1)	45	SV4512 1	'4-PPYL- 4516001/OUTLET TOC METERING	Propyle ne(G)1	21 Bar	35 C	50 Bar(g)	49.8 Bar(g)	CROSB Y	951111 2 D	'VA-0072025 01/76838000	pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -45 SV4512
10586	TFPP(T F1)	45	SV4512 1	'4-PPYL- 4516001/OUTLET TOC METERING	Propyle ne(G)1	21 Bar	35 C	50 Bar(g)	49.8 Bar(g)	CROSB Y	951111 2 D	'VA-0072025 01/76838000	pass	23/01/2 007	5	23/01/2 012	Turn_ar ound	On_line	MM2	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -45 - - SV4512
10587	TFPP(T F1)	45	SV4512 2	'4-PPYL- 4516001/BETWEEN TOC METERING AND PCU	Propyle ne(G)1	21 Bar	35 C	25 Bar(g)	N/A	CROSB Y	972113 2 A	'VA-0072026 01*/7344000	pass	06/11/2 011	5	06/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1.5 Inch	N/A	N/A	N/A	RF	N/A	TF1 -45 SV4512
10588	TFPP(T F1)	45	SV4512 2	'4-PPYL- 4516001/BETWEEN TOC METERING AND PCU	Propyle ne(G)1	21 Bar	35 C	25 Bar(g)	N/A	CROSB Y	972113 2 A	'VA-0072026 01*/7344000	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	1 Inch	1.5 Inch	N/A	N/A	N/A	RF	N/A	2 TF1 -45 - - SV4512
10589	TFPP(T F1)	45	SV4512 3	'4-CL-4519001/INLET DCC METERING	Propyle ne (L)"	25 Bar	35 C	31 Bar(g)	N/A	CROSB Y	961102 2 A	'VA-0099518- 01*76877000	pass	06/11/2 011	5	06/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	TF1 -45
40500	TEDS/T	45	0)/4546	IA OL AFAGGGA (IN)	Describ	05.0	25.0		N/A	CDCCC	004400	IVA 0000545		00/41/2	-	00/41/5	Toma	0- "	2 TAU	4 1= -1	4 lest	NI/A	N/A	NI/A	DE	N/A	SV4512 3
10590	TFPP(T F1)	45	SV4512 3	'4-CL-4519001/INLET DCC METERING	Propyle ne (L)"	25 Bar	35 C	31 Bar(g)	N/A	CROSB Y	961102 2 A	'VA-0099518- 01*76877000	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	TF1 -45 SV4512

10591	TFPP(T F1)	45	SV4512	'4-CL- 4519001/OUTLET DCC METERING	Propyle ne (L)"	21 Bar	35 C	50 Bar(g)	N/A	CROSB Y	961102 2 A	'VA-00999519 01*	pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	TF1 -45
				DOO METERINO																							SV4512 4
10592	TFPP(T F1)	45	SV4512 4	'4-CL- 4519001/OUTLET DCC METERING	Propyle ne (L)"	21 Bar	35 C	50 Bar(g)	N/A	CROSB Y	961102 2 A	'VA-00999519 01*	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	1 Inch	1 Inch	N/A	N/A	N/A	RF	N/A	TF1 -45 - SV4512
10593	TFPP(T F1)	45	SV4513	'4"-PPYL-4516011-A2	Propyle ne(G)1	29 Bar	-5 C	50 Bar(g)	50 Bar(g)	SARASI N RSBD	N/A	'001/63975/2005(PSV001	pass	29/03/2 012	5	29/03/2 017	Turn_ar	On_line	DELTA	1 Inch	2 Inch	150	150	RF	RF	Metal Seat	TF1 -45
	,				nc(O)1			Dai(g)	Dar(g)	NRODD		,		012		017	ound									ocar	SV4513 0
10594	TFPP(T F1)	45	SV4513 0	'4"-PPYL-4516011-A2	Propyle ne(G)1	29 Bar	-5 C	50 Bar(g)	50 Bar(g)	SARASI N RSBD	N/A	'001/63975/2005(PSV001)	pass	15/09/2 005	5	15/09/2 010	Turn_ar ound	On_line	MM2	1 Inch	2 Inch	150	150	RF	RF	Metal Seat	TF1 -45 SV4513
10595	TFPP(T F1)	45	SV4515 D	'TANK 45T001 (VACUUM)	Propyle ne (L)"	0.02- 0.12 Bar	15-40 C	-2.2 mbar(g)	N/A	MARVA C	MARVA C FIG 401	'fig No.401	pass	12/07/2 011	10	12/07/2 021	Shut_do wn	On_line	Delta	8 Inch	N/A	N/A	N/A	С	С	N/A	N/A
10596	TFPP(T F1)	45	SV4515 D	'TANK 45T001 (VACUUM)	Propyle ne (L)"	0.02- 0.12 Bar	15-40 C	-2.2 mbar(g)	N/A	MARVA C	MARVA C FIG 401	'fig No.401	pass	18/01/2 006	10	18/01/2 016	Shut_do wn	On_line	PM Valve Co.,Ltd.	8 Inch	N/A	N/A	N/A	С	С	N/A	N/A
10597	TFPP(T F1)	45	SV4516 D	'TANK 45T001 (VACUUM)	Propyle ne (L)"	0.02- 0.12 Bar	15-40 C	-2.2 mbar(g)	N/A	MARVA C	MARVA C FIG 402	'M89-0220	pass	11/08/2 011	10	11/08/2 021	Shut_do wn	On_line	Delta	8 Inch	8 Inch	150	150	RF	RF	N/A	N/A
10598	TFPP(T F1)	45	SV4516 D	'TANK 45T001 (VACUUM)	Propyle ne (L)"	0.02- 0.12 Bar	15-40 C	-2.2 mbar(g)	N/A	MARVA C	MARVA C FIG 402	'M89-0220	pass	08/02/2 006	10	08/02/2 016	Shut_do wn	On_line	PM VALVE	8 Inch	8 Inch	150	150	RF	RF	N/A	N/A
10599	TFPP(T F1)	45	SV4517 D	'250-PYRV- 4509101/SUCTION 45K001A/B	Propyle ne (G)*	0.6 mbar	-20 C	130 mbar(g)	N/A	ANDER SON	93T- 0406- RA	'89E00800	pass	19/05/2 011	5	19/05/2 016	On_stre am	On_line	Delta	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
10600	TFPP(T F1)	45	SV4517 D	'250-PYRV- 4509101/SUCTION 45K001A/B	Propyle ne (G)*	0.6 mbar	-20 C	130 mbar(g)	N/A	ANDER SON	93T- 0406- RA	'89E00800	pass	29/03/2 006	5	29/03/2 011	On_stre am	On_line	PM VALVE	4 Inch	6 Inch	150	150	RF	RF	N/A	N/A
10601	TFPP(T F1)	45	SV4518 D	'200-PYRL- 4509202/SUCTION 45P001A/B/C	Propyle ne(G)1	0.05-1.1 Bar	-47 C	10 Bar(g)	N/A	LESER	431-433	'do18	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	N/A	TF1 -45 - SV4518
10602	TFPP(T F1)	45	SV4518 D	'200-PYRL- 4509202/SUCTION 45P001A/B/C	Propyle ne(G)1	0.05-1.1 Bar	-47 C	10 Bar(g)	N/A	LESER	431-433	'do18	pass	19/09/2 005	5	19/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	TF1 -45 SV4518
10603	TFPP(T F1)	45	SV4519 D	'200-PYRL- 4509202/SUCTION 45P001A/B/C	Propyle ne(G)1	0.05-1.1 Bar	-47 C	10 Bar(g)	8.5 Bar(g)	LESER	431-433	'GL1059949/do18	pass	06/08/2 010	5	06/08/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	N/A	TF1 -45 SV4519 D
10604	TFPP(T F1)	45	SV4519 D	'200-PYRL- 4509202/SUCTION 45P001A/B/C	Propyle ne(G)1	0.05-1.1 Bar	-47 C	10 Bar(g)	8.5 Bar(g)	LESER	431-433	'GL1059949/do18	pass	01/09/2 005	5	01/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	TF1 -45 SV4519
10605	TFPP(T F1)	45	SV4520 01	'100-PPYL3- 4520002/INLET 45E090	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	46083/ 70191	'41256-10	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	Delta	25 mm.	40 mm.	160	160	RF	С	N/A	N/A
10606	TFPP(T F1)	45	SV4520 01	'100-PPYL3- 4520002/INLET 45E090	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	46083/ 70191	'41256-10	pass	16/08/2 005	5	16/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	160	160	RF	С	N/A	N/A
10607	TFPP(T F1)	45	SV4520 01	'100-PPYL3- 4520002/INLET 45E090	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	46083/ 70191	'41256-10	pass	14/11/2 003	5	14/11/2 008	On_stre am	On_line	MM4	25 mm.	40 mm.	160	160	RF	С	N/A	N/A
10608	TFPP(T F1)	45	SV4520 01	'100-PPYL3- 4520002/INLET 45E090	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	46083/ 70191	'41256-10	pass	28/11/1 997	5	28/11/2 002	On_stre am	On_line	MM1	25 mm.	40 mm.	160	160	RF	С	N/A	N/A
10609	TFPP(T F1)	45	SV4520 02	'100-PPYL3- 4520002/INLET 45E090	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	46083	'41256-20	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	160	160	RF	С	N/A	TF1 -45
10610	TFPP(T	45	SV4520	'100-PPYL3-	Propyle	27 Bar	-47 C	49.9	N/A	В	46083	'41256-20	pass	02/09/2	5	02/09/2	On_stre	On_line	Delta	25 mm.	40 mm.	160	160	RF	С	N/A	SV4520 02 TF1 -45
	F1)		02	4520002/INLET 45E090	ne (L)"			Bar(g)						005		010	am		Co.,Ltd.								- - SV4520 02
10611	TFPP(T F1)	45	SV4520 02	'100-PPYL3- 4520002/INLET 45E090	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	46083	'41256-20	pass	28/11/1 997	5	28/11/2 002	On_stre am	On_line	MM1	25 mm.	40 mm.	160	160	RF	С	N/A	TF1 -45 SV4520
																											SV4520 02

10612	TFPP(T F1)	45	SV4520 03	'25-PPYL6- 4520019/DISCHARG E 45P090A/B	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	49.9 Bar(g)	В	46083	'41256-30	pass	11/10/2 013	5	11/10/2 018	On_stre am	On_line	TNK	25 mm.	25 mm.	RF	RF	150	150	N/A	TF1 -45
10613	TFPP(T F1)	45	SV4520 03	'25-PPYL6- 4520019/DISCHARG	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	49.9 Bar(g)	В	46083	'41256-30	pass	21/05/2 008	5	21/05/2 013	On_stre	On_line	Delta elmachs	25 mm.	25 mm.	RF	RF	150	150	N/A	SV4520 03 TF1 -45
				E 45P090A/B	, ,														Co.,Ltd.								SV4520 03
10614	TFPP(T F1)	45	SV4520 03	'25-PPYL6- 4520019/DISCHARG E 45P090A/B	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	49.9 Bar(g)	В	46083	'41256-30	pass	08/12/2 003	5	08/12/2 008	On_stre am	On_line	MM2	25 mm.	25 mm.	RF	RF	150	150	N/A	TF1 -45 SV4520
10615	TFPP(T F1)	45	SV4520 04	'25-PPYL6- 4520019/DISCHARG E 45P090A/B	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-40	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	Delta	25 mm.	25 mm.	160	160	RF	С	N/A	03 N/A
10616	TFPP(T F1)	45	SV4520 04	'25-PPYL6- 4520019/DISCHARG E 45P090A/B	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-40	pass	17/08/2 005	5	17/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	160	160	RF	С	N/A	N/A
10617	TFPP(T F1)	45	SV4520 04	'25-PPYL6- 4520019/DISCHARG E 45P090A/B	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-40	pass	28/04/2 004	5	28/04/2 009	On_stre am	On_line	MM4	25 mm.	25 mm.	160	160	RF	С	N/A	N/A
10618	TFPP(T F1)	45	SV4520 04	'25-PPYL6- 4520019/DISCHARG E 45P090A/B	Propyle ne (L)"	27 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-40	pass	28/11/1 997	5	28/11/2 002	On_stre am	On_line	MM1	25 mm.	25 mm.	160	160	RF	С	N/A	N/A
10619	TFPP(T F1)	45	SV4520 05	'100-PPYL4- 4520025/LINE SUPPLY TO PP3	Propyle ne (L)"	21 Bar	30 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-50	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	Delta	25 mm.	25 mm.	160	160	RF	С	N/A	N/A
10620	TFPP(T F1)	45	SV4520 05	'100-PPYL4- 4520025/LINE SUPPLY TO PP3	Propyle ne (L)"	21 Bar	30 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-50	pass	17/08/2 005	5	17/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	160	160	RF	С	N/A	N/A
10621	TFPP(T F1)	45	SV4520 05	'100-PPYL4- 4520025/LINE SUPPLY TO PP3	Propyle ne (L)"	21 Bar	30 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-50	pass	28/11/1 997	5	28/11/2 002	On_stre am	On_line	MM1	25 mm.	25 mm.	160	160	RF	С	N/A	N/A
10622	TFPP(T F1)	45	SV4520 06	'100-PPYL4- 4520025/LINE SUPPLY TO PP3	Propyle ne (L)"	21 Bar	30 C	49.9 Bar(g)	N/A	В	46083	'41256-60	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	160	160	RF	С	N/A	TF1 -45 - - SV4520
10623	TFPP(T F1)	45	SV4520 06	'100-PPYL4- 4520025/LINE SUPPLY TO PP3	Propyle ne (L)"	21 Bar	30 C	49.9 Bar(g)	N/A	В	46083	'41256-60	pass	30/08/2 005	5	30/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	160	160	RF	С	N/A	06 TF1 -45 SV4520 06
10624	TFPP(T F1)	45	SV4520 06	'100-PPYL4- 4520025/LINE SUPPLY TO PP3	Propyle ne (L)"	21 Bar	30 C	49.9 Bar(g)	N/A	В	46083	'41256-60	pass	28/11/1 997	5	28/11/2 002	On_stre am	On_line	MM1	25 mm.	25 mm.	160	160	RF	С	N/A	TF1 -45 - - SV4520
10625	TFPP(T F1)	45	SV4520 07	'25-PPYL2- 4520009/SUCTION 45P090A	Propyle ne (L)"	0.2-2.0 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-70	pass	28/10/2 010	5	28/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	RF	С	N/A	06 TF1 -45
10626	TFPP(T F1)	45	SV4520 07	'25-PPYL2- 4520009/SUCTION 45P090A		0.2-2.0 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-70	pass	17/08/2 005	5	17/08/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	160	40	RF	С	N/A	07 TF1 -45
10627	TFPP(T	45	SV4520 07	'25-PPYL2- 4520009/SUCTION	Propyle ne (L)"	0.2-2.0 Bar	-47 C	49.9 Bar(a)	N/A	В	03/01/3 835	'41256-70	pass	28/11/1 997	5	28/11/2 002	Shut_do wn	On_line	MM1	25 mm.	25 mm.	160	40	RF	С	N/A	07 TF1 -45
	''		01	4520009/SUCTION 45P090A	ile (L)	Dai		Bar(g)			00:00:0 0			331		002	4411										SV4520 07
10628	TFPP(T F1)	45	SV4520 08	'25-PPYL2- 4520007/SUCTION 45P090B	Propyle ne (L)"	0.2-2.0 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0 0	'41256-80	pass	04/11/2 010	5	04/11/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	160	40	RF	С	N/A	N/A
10629	TFPP(T F1)	45	SV4520 08	'25-PPYL2- 4520007/SUCTION 45P090B	Propyle ne (L)"	0.2-2.0 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-80	pass	30/08/2 005	5	30/08/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	160	40	RF	С	N/A	N/A
10630	TFPP(T F1)	45	SV4520 08	'25-PPYL2- 4520007/SUCTION 45P090B	Propyle ne (L)"	0.2-2.0 Bar	-47 C	49.9 Bar(g)	N/A	В	03/01/3 835 00:00:0	'41256-80	pass	28/11/1 997	5	28/11/2 002	Shut_do wn	On_line	MM1	25 mm.	25 mm.	160	40	RF	С	N/A	N/A
10631	TFPP(T F1)	45	SV4520 D	'100-PYRL- 4509203/SUCTION 45P001A	Propyle ne(G)1	0.2-2.0 Bar	-47 C	10 Bar(g)	8.5 Bar(g)	LESER	431-433	'GL1050940/do18	pass	05/05/2 011	5	05/05/2 016	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A

10632	TFPP(T F1)	45	SV4520 D	'100-PYRL- 4509203/SUCTION 45P001A	Propyle ne(G)1	0.2-2.0 Bar	-47 C	10 Bar(g)	8.5 Bar(g)	LESER	431-433	'GL1050940/do18	pass	31/10/2 005	5	31/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A
10633	TFPP(T F1)	45	SV4521 D	'100-PYRL- 4509204/SUCTION 45P001B	Propyle ne(G)1	0.2-2.0 Bar	-47 C	8.510 Bar(g)	8.5 Bar(g)	LESER	431-433	'do18	pass	11/04/2 011	5	11/04/2 016	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A
10634	TFPP(T F1)	45	SV4521 D	'100-PYRL- 4509204/SUCTION 45P001B	Propyle ne(G)1	0.2-2.0 Bar	-47 C	8.510 Bar(g)	8.5 Bar(g)	LESER	431-433	'do18	pass	29/11/2 005	5	29/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A
10635	TFPP(T F1)	45	SV4522 D	'100-PYRL- 4509205/SUCTION 45P001C	Propyle ne(G)1	0.2-2.0 Bar	-47 C	10 Bar(g)	N/A	LESER	431-433	'do18	pass	14/10/2 010	5	14/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF(G/T)	RF(G/T)	N/A	TF1 -45
10636	TFPP(T	45	SV4523	'25-GW-	RAW	20 Bar	30 C	2425	N/A	В	70440	'21725-850	pass		5	11/10/2	Shut_do	On_line	TNK	25 mm.	1 Inch	150	150	RF	С	N/A	SV4522 D N/A
10637	F1) TFPP(T	45	D SV4523	4512614/DISCHARG E 45P011C '25-GW-	C3H6 RAW	20 Bar	30 C	Bar(g) 2425	N/A	В	70440	'21725-850	pass	29/01/2	5	29/01/2	wn Shut_do	On_line	Delta	25 mm.	1 Inch	150	150	RF	С	N/A	N/A
10638	F1) TFPP(T	45	D SV4523	4512614/DISCHARG E 45P011C	C3H6	20 Bar	30 C	Bar(g) 2425		В	70440	'21725-850	pass	29/11/2	5	016 29/11/2	wn Shut_do		Delta	25 mm.	1 Inch	150	150	RF	С	N/A	N/A
	F1) `		D	4512614/DISCHARG E 45P011C	C3H6			Bar(g)						005	5	010	wn		Co.,Ltd.								
10639	TFPP(T F1)	45	SV4523 D	'25-GW- 4512614/DISCHARG E 45P011C	RAW C3H6	20 Bar	30 C	2425 Bar(g)	N/A	В	70440	'21725-850	pass	15/11/2 000	5	15/11/2 005	Shut_do wn	On_line	MA33	25 mm.	1 Inch	150	150	RF	С	N/A	N/A
10640	TFPP(T F1)	45	SV4524 D	'25-WR-4512605/WR 45P011C	Water (L)*	2.5 Bar	35 C	7 Bar(g)	N/A	B&R	70430	'21725-680	pass	28/01/2 011	10	28/01/2 021	Shut_do wn	On_line	Delta	15 mm.	15 mm.	40	40	RF	С	N/A	TF1 -45
10641	TFPP(T	45	SV4524	'25-WR-4512605/WR	Water	2.5 Bar	35 C	7 Bar(g)	N/A	B&R	70430	'21725-680	pass	29/11/2	10	29/11/2	Shut do	On_line	Delta	15 mm.	15 mm.	40	40	RF	С	N/A	SV4524 D TF1 -45
	F1)		D	45P011C	(L)*	2.0 24.		, Bai(g)		Dan	7 0 100	2.7.20 000	pado	005		015	wn	0.10	Co.,Ltd.								SV4524 D
10642	TFPP(T F1)	45	SV4525 L	'45P011C	Nitrogen (L)	25 Bar	30 C	30 Bar(g)	N/A		539 TUV- SV90-	'4571766/do10	pass	29/11/2 005	10	29/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	20 mm.	150	150	NPT	NPT	N/A	TF1 -45
											425																SV4525 L
10643	TFPP(T F1)	45	SV4525 L1	'65-WR-4514005/WS 45K010A	Water (L)*	3 Bar	35 C	7 Bar(g)	N/A		TUV SV 36-377	'23401	pass	12/10/2 006	10	12/10/2 016	Shut_do wn	On_line	MM4	50 mm.	50 mm.	150	150	NPT	NPT	N/A	TF1 -45
10644	TFPP(T F1)	45	SV4526 D	'80-PYRL- 4512052/45E012C AND 45E003	Propyle ne(G)1	22 Bar	-15 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	451-454	'do18	pass	07/04/2 011	5	07/04/2 016	On_stre am	On_line	Delta	25 mm.	40 mm.	160	40	RF	RF	N/A	N/A
10645	TFPP(T F1)	45	SV4526 D	'80-PYRL- 4512052/45E012C AND 45E003	Propyle ne(G)1	22 Bar	-15 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	451-454	'do18	pass	24/08/2 005	5	24/08/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	160	40	RF	RF	N/A	N/A
10646	TFPP(T F1)	45	SV4527 D	'80-PYRL- 4512052/45E012C AND 45E003	Propyle ne(G)1	22 Bar	-15 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	451-454	'do18	pass	11/10/2 013	5	11/10/2 018	On_stre am	On_line	TNK	25 mm.	40 mm.	N/A	N/A	N/A	N/A	N/A	N/A
10647	TFPP(T F1)	45	SV4527 D	'80-PYRL- 4512052/45E012C AND 45E003	Propyle ne(G)1	22 Bar	-15 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	451-454	'do18	pass	23/09/2 005	5	23/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	N/A	N/A	N/A	N/A	N/A	N/A
10648	TFPP(T F1)	45	SV4527 D	'80-PYRL- 4512052/45E012C AND 45E003	Propyle ne(G)1	22 Bar	-15 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	451-454	'do18	pass	09/05/2 003	5	09/05/2 008	On_stre am	On_line	MM2	25 mm.	40 mm.	N/A	N/A	N/A	N/A	N/A	N/A
10649	TFPP(T F1)	45	SV4528 D	'100-PPYL- 4512040/45E012A AND 45E003	Propyle ne(G)1	22 Bar	-15 C	50 Bar(g)	50 Bar(g)	LESER	451-454	'do18	pass	21/10/2 010	5	21/10/2 015	On_stre am	On_line	TNK	25 mm.	40 mm.	40	40	RF	RF	N/A	TF1 -45
																											SV4528 D
10650	TFPP(T F1)	45	SV4528 D	'100-PPYL- 4512040/45E012A AND 45E003	Propyle ne(G)1	22 Bar	-15 C	50 Bar(g)	50 Bar(g)	LESER	451-454	'do18	pass	21/09/2 005	5	21/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	40	40	RF	RF	N/A	TF1 -45 - SV4528
10651	TFPP(T	45	SV4529	'45E012A AND	Propyle	25.5 Bar	30 C	50 Bor(a)	N/A	LESER	451-454	'989	pass	11/11/2	5	11/11/2	On_stre	On_line	TNK	25 mm.	40 mm.	160	40	RF	RF	N/A	N/A
10652	TFPP(T F1)	45	SV4529 D	45E003 '45E012A AND 45E003	ne (L)" Propyle ne (L)"	25.5 Bar	30 C	50 Bar(g)	N/A	LESER	451-454	'989	pass	010 14/05/2 003	5	015 14/05/2 008	On_stre	On_line	MA2	25 mm.	40 mm.	160	40	RF	RF	N/A	N/A
10653	TFPP(T F1)	45	SV4530 D	'150-PYRL-4509229 /OUTLET 45E003	· · ·	21 Bar	30 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	539	'N/A	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	15 mm.	15 mm.	100	100	RF	RF	N/A	N/A
10654	TFPP(T F1)	45	SV4530 D	'150-PYRL-4509229 /OUTLET 45E003	Propyle ne(G)1	21 Bar	30 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	539	'N/A	pass	22/09/2 005	5	22/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	100	100	RF	RF	N/A	N/A
10655	TFPP(T F1)	45	SV4531 D	'150-PYRL- 4509229/OUTLET 45E003	Propyle ne(G)1	21 Bar	30 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	539	'do10	pass	16/12/2 010	5	16/12/2 015	On_stre am	On_line	TNK	10 mm.	1/2 mm.	150	150	RF	RF	N/A	N/A

10656	TFPP(T F1)	45	SV4531 D	'150-PYRL- 4509229/OUTLET 45E003	Propyle ne(G)1	21 Bar	30 C	48.55 0 Bar(g)	48.5 Bar(g)	LESER	539	'do10	pass	07/09/2 005	5	07/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	10 mm.	1/2 mm.	150	150	RF	RF	N/A	N/A
10657	TFPP(T F1)	45	SV4532 D	'100-PPYL- 4509051/OUTLET 45E003	Propyle ne (L)"	22-26 Bar	35 C	48.5?50 Bar(g)	48.5 Bar(g)	LESER	5394 H4	'do10	pass	12/05/2 011	5	12/05/2 016	On_stre am	On_line	Delta	15 mm.	1/2 mm.	40	40	RF	RF	N/A	N/A
10658	TFPP(T F1)	45	SV4532 D	'100-PPYL- 4509051/OUTLET 45E003	Propyle ne (L)"	22-26 Bar	35 C	48.5?50 Bar(g)	48.5 Bar(g)	LESER	5394 H4	'do10	pass	26/09/2 005	5	26/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	15 mm.	1/2 mm.	40	40	RF	RF	N/A	N/A
10659	TFPP(T F1)	45	SV4533 D	'100-PPYL- 4509051/OUTLET 45E003	Propyle ne (L)"	22-26 Bar	35 C	48.5?50 Bar(g)	48.5 Bar(g)	LESER	5394 H4	'do10	pass	05/05/2 011	5	05/05/2 016	On_stre am	On_line	Delta	10 mm.	15 mm.	150	150	RF	RF	N/A	N/A
10660	TFPP(T F1)		SV4533 D	'100-PPYL- 4509051/OUTLET 45E003	ne (L)"	22-26 Bar	35 C	48.5?50 Bar(g)	48.5 Bar(g)	LESER	5394 H4		pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	10 mm.	15 mm.	150	150	RF	RF	N/A	N/A
10661	TFPP(T F1)	45	SV4534 D	'300-PYRL- 4508201/NEAR 45T001	Propyle ne(G)2	6 Bar	-47 C	25 Bar(g)	25 Bar(g)	LESER	4332 H4	'do18	pass	14/10/2 010	5	14/10/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	N	N	N/A	TF1 -45 SV4534
10662	TFPP(T F1)	45	SV4534 D	'300-PYRL- 4508201/NEAR 45T001	Propyle ne(G)2	6 Bar	-47 C	25 Bar(g)	25 Bar(g)	LESER	4332 H4	'do18	pass	10/09/2 004	5	10/09/2 009	On_stre am	On_line	MM4	25 mm.	25 mm.	40	40	N	N	N/A	TF1 -45 SV4534 D
10663	TFPP(T F1)	45	SV4535 D	'300-PYRL- 4508201/NEAR 45T001	Propyle ne(G)2	6 Bar	-47 C	23.52 5 Bar(g)	23.5 Bar(g)	LESER	4334 H4	'do18	pass	04/11/2 010	5	04/11/2 015	On_stre am	On_line	TNK	15 mm.	15 mm.	40	40	N	N	N/A	N/A
10664	TFPP(T F1)	45	SV4535 D	'300-PYRL- 4508201/NEAR 45T001	Propyle ne(G)2	6 Bar	-47 C	23.52 5 Bar(g)	23.5 Bar(g)	LESER	4334 H4	'do18	pass	10/09/2 004	5	10/09/2 009	On_stre am	On_line	MM4	15 mm.	15 mm.	40	40	N	N	N/A	N/A
10665	TFPP(T F1)	45	SV4536 L	'Seal oil pot 45P001A	Nitrogen (L)	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'1419340/do10	pass	12/01/2 009	10	12/01/2 019	Shut_do wn	On_line	MM4	10 mm.	10 mm.	400	400	NPT	NPT	N/A	TF1 -45 - - SV4536 L
10666	TFPP(T F1)	45	SV4536 L	'Seal oil pot 45P001A	Nitrogen (L)	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'1419340/do10	pass	01/11/2 005	10	01/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	10 mm.	400	400	NPT	NPT	N/A	TF1 -45 SV4536
10667	TFPP(T F1)	45	SV4536 L	'Seal oil pot 45P001A	Nitrogen (L)	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'1419340/do10	pass	08/05/2 003	10	08/05/2 013	Shut_do wn	On_line	MM4	10 mm.	10 mm.	400	400	NPT	NPT	N/A	TF1 -45 - - SV4536
10668	TFPP(T F1)	45	SV4536 L	'Seal oil pot 45P001A	Nitrogen (L)	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'1419340/do10	pass	18/07/2 001	10	18/07/2 011	Shut_do wn	On_line	MM4	10 mm.	10 mm.	400	400	NPT	NPT	N/A	TF1 -45 - - SV4536
10669	TFPP(T F1)	45	SV4537 L	'seal oil pot 45P001B	Nitrogen (L)	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'do10	pass	08/08/2 007	10	08/08/2 017	Shut_do wn	On_line	MM4	10 mm.	10 mm.	MNPT	FNPT	N/A	N/A	N/A	TF1 -45 - - SV4537
10670	TFPP(T F1)	45	SV4537 L	'seal oil pot 45P001B	Nitrogen (L)	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'do10	pass	22/11/2 004	10	22/11/2 014	Shut_do wn	On_line	MM4	10 mm.	10 mm.	MNPT	FNPT	N/A	N/A	N/A	TF1 -45 - - SV4537
10671	TFPP(T F1)	45	SV4537 L	'seal oil pot 45P001B	Nitrogen (L)	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'do10	pass	11/11/2 004	10	11/11/2 014	Shut_do wn	On_line	MM4	10 mm.	10 mm.	MNPT	FNPT	N/A	N/A	N/A	TF1 -45
10672	TFPP(T F1)	45	SV4537 L	'seal oil pot 45P001B	Nitrogen (L)	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'do10	pass	14/12/1 995	10	14/12/2 005	Shut_do wn	On_line	MM2	10 mm.	10 mm.	MNPT	FNPT	N/A	N/A	N/A	TF1 -45 - - SV4537
10673	TFPP(T F1)	45	SV4538	'45E010B	Propyle ne (L)"	N/A	N/A	50 Bar(g)	N/A	CROSB Y	951182 2A	'VA0037910	pass	05/11/2 011	5	05/11/2 016	Turn_ar ound	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -45
10674	TFPP(T F1)	45	SV4538 D	'80-PYRL- 4509206/DISCHARG E 45P001A/B/C		38-39 Bar	-47 C	48.55 0 Bar(g)	N/A	LESER	539	'N/A	pass	08/03/2 013	5	08/03/2 018	Shut_do wn	On_line	TNK	15 mm.	15 mm.	100	40	N	С	N/A	SV4538 TF1 -45
10675	TFPP(T F1)	45	SV4538 D	'80-PYRL- 4509206/DISCHARG E 45P001A/B/C	Propyle ne(G)2	38-39 Bar	-47 C	48.55 0 Bar(g)	N/A	LESER	539	'N/A	pass	29/01/2 011	5	29/01/2 016	Shut_do wn	On_line	Delta	15 mm.	15 mm.	100	40	N	С	N/A	TF1 -45 - - SV4538 D

10676	TFPP(T F1)	45	SV4538 D	'80-PYRL- 4509206/DISCHARG E 45P001A/B/C	Propyle ne(G)2	38-39 Bar	-47 C	48.55 0 Bar(g)	N/A	LESER	539	'N/A	pass	04/11/2 006	5	04/11/2 011	Shut_do wn	On_line	?.TNK co;ltd.(S T)	15 mm.	15 mm.	100	40	N	С	N/A	TF1 -45	
																											SV4538 D	
10677	TFPP(T F1)	45	SV4538 D	'80-PYRL- 4509206/DISCHARG	Propyle ne(G)2	38-39 Bar	-47 C	48.55 0 Bar(g)	N/A	LESER	539	'N/A	pass	14/11/2 003	5	14/11/2 008	Shut_do wn	On_line	MM4	15 mm.	15 mm.	100	40	N	С	N/A	TF1 -45	
				E 45P001A/B/C																							SV4538 D	
10678	TFPP(T	45	SV4538 D	'80-PYRL- 4509206/DISCHARG	Propyle ne(G)2	38-39 Bar	-47 C	48.55 0 Bar(g)	N/A	LESER	539	'N/A	pass	08/05/2 003	5	08/05/2 008	Shut_do wn	On_line	MM4	15 mm.	15 mm.	100	40	N	С	N/A	TF1 -45	
	,			E 45P001A/B/C	(0)2	Bui		o Dai (g)																			- SV4538 D	
10679	TFPP(T F1)	45	SV4538 D	'80-PYRL- 4509206/DISCHARG	Propyle ne(G)2	38-39 Bar	-47 C	48.55 0 Bar(g)	N/A	LESER	539	'N/A	pass	31/07/2 001	5	31/07/2 006	Shut_do wn	On_line	MM4	15 mm.	15 mm.	100	40	N	С	N/A	TF1 -45	
				E 45P001A/B/C																							SV4538	
10680	TFPP(T	45	SV4539	'80-PYRL- 4509227/INLET	Propyle ne(G)2	38-39 Bar	-47 C	50 Bar(g)	48.5 Bar(g)	LESER	5394 H4		pass	08/11/2	5	08/11/2 016	Turn_ar	On_line	Delta	15 mm.	15 mm.	63	40	С	С	N/A	TF1 -45	
	' ',			45E002	ne(G)2	Dai		Dai(g)	Dai(g)							010	Odrid										SV4539	
10681	TFPP(T	45	SV4539	'80-PYRL-	Propyle ne(G)2	38-39	-47 C	50	48.5	LESER	5394 H4		pass	29/08/2	5	29/08/2	Turn_ar	On_line	MM4	15 mm.	15 mm.	63	40	С	С	N/A	D TF1 -45	
	F1)		D	4509227/INLET 45E002	ne(G)2	Bar		Bar(g)	Bar(g)					007		012	ound										SV4539	
10682	TFPP(T	45	SV4540	'45P001C	Nitrogen	9 Bar	30 C	10 Bar(g)	N/A	LESER	539	'do10	pass	13/01/2 005	10	13/01/2 015	Shut_do	On_line	MM4	10 mm.	10 mm.	N/A	N/A	N/A	N/A	N/A	TF1 -45	
	,				(-/			(g)																			SV4540	
10683	TFPP(T	45	SV4541	'45D004	Propyle ne(G)1	17.3 Bar	45 C	23.5?24 Bar(g)	23.5 Bar(g)	LESER	4334 H4	'do18	pass	04/11/2	5	04/11/2 015	On_stre	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A	
10684	TFPP(T	45	SV4541	'45D004	Propyle ne(G)1	17.3 Bar	45 C	23.5?24	23.5 Bar(g)	LESER	4334 H4	'do18	pass	19/09/2 005	5	19/09/2 010	On_stre	On_line	Delta Co. Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A	
10685	TFPP(T	45	SV4542	'45D004	Propyle ne(G)1	17.3 Bar	45 C	23.5?24	23.5 Bar(g)	LESER	4334 H4	'1410640 114408	pass	08/12/2 010	5	08/12/2 015	On_stre	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A	
10686	TFPP(T	45	SV4542	'45D004	Propyle ne(G)1	17.3 Bar	45 C	23.5?24	23.5	LESER	4334 H4	'1410640 114408	pass	01/09/2 005	5	01/09/2	On_stre	On_line	Delta Co. Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	N/A	
10687	TFPP(T	45	SV4543	'45K001A	Propyle ne (G)*	4 Bar	70 C	Bar(g) 6 Bar(g)	Bar(g) N/A	SEMPE	E240 65	'702916/1/1	pass	26/04/2 011	5	26/04/2 016	Shut_do	On_line	Delta	3 Inch	4 Inch	150	150	N/A	RF	N/A	N/A	
	F1)										C 100 I 22 102 8181			011			WII											
10688	TFPP(T F1)	45	SV4543 L	'45K001A	Propyle ne (G)*	4 Bar	70 C	6 Bar(g)	N/A	LL	E240 65 C 100 I 22 102 8181	'702916/1/1	pass	14/11/2 005	5	14/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	3 Inch	4 Inch	150	150	N/A	RF	N/A	N/A	
10689	TFPP(T	45	SV4544	'45K001A	Propyle ne (G)*	16 Bar	130 C	23	N/A		E240 40	'702916/2/1	pass	26/04/2	5	26/04/2	Shut_do	On_line	Delta	1.5 Inch	2 Inch	150	150	N/A	RF	N/A	N/A	
	F1)		L		ne (G)			Bar(g)		LL	C 50 I 22 102 8181			011		016	wn											
10690	TFPP(T F1)	45	SV4544 L	'45K001A	Propyle ne (G)*	16 Bar	130 C	23 Bar(g)	N/A	SEMPE LL	E240 40 C 50 I	'702916/2/1	pass	14/11/2 005	5	14/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	N/A	RF	N/A	N/A	
	,										22 102 8181								,									
10691	TFPP(T F1)	45	SV4545 L	'45K001B	Propyle ne (G)*	4 Bar	70 C	6 Bar(g)	6 Bar(g)	SEMPE LL	VSE2- 40-65- G-100-	'702916/1/2	pass	11/04/2 011	5	11/04/2 016	Shut_do wn	On_line	Delta	2 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
											1-22- 102-81-																	
10692	TFPP(T	45	SV4545	'45K001B	Propyle	4 Bar	70 C	6 Bar(g)	6 Bar(g)	SEMPE	81 VSE2-	'702916/1/2	pass		5	23/12/2		On_line	Delta	2 Inch	4 Inch	300	150	RF	RF	N/A	N/A	
	F1)		L		ne (Ġ)*					LL	40-65- G-100- 1-22-			005		010	wn _		Co.,Ltd.									
											102-81- 81																	
10693	TFPP(T F1)	45	SV4546 L	'45K001B	Propyle ne (G)*	18 Bar	130 C	23 Bar(g)	N/A	SAMPE LL	C 50 I	'702916/2/2	pass	21/04/2 011	5	21/04/2 016	Shut_do wn	On_line	Delta	40 mm.	50 mm.	40	40	RF	RF	N/A	N/A	
			<u> </u>								22 102 8181				_									L	1	ļ	ļ	
10694	TFPP(T F1)	45	SV4546 L	'45K001B	Propyle ne (G)*	18 Bar	130 C	23 Bar(g)	N/A	LL	E240 40 C 50 I 22 102 8181	'702916/2/2	pass	28/12/2 005	5	28/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	40 mm.	50 mm.	40	40	RF	RF	N/A	N/A	
10695	TFPP(T	45	SV4547	'45K010B	RAW C3H6	2 Bar	30 C	4 Bar(g)	N/A		VSE2- 40-40-	'705667/1/1	pass	04/11/2 010	5	04/11/2 015	Shut_do wn	On_line	TNK	40 mm.	65 mm.	40	40	RF	RF	N/A	N/A	
	' ')				Сэпо					LL	D-65-1- 22- 102.81.			010		013	WII											

10696	TFPP(T F1)	45	SV4547 L	'45K010B	RAW C3H6	2 Bar	30 C	4 Bar(g)	N/A	LL	VSE2- 40-40- D-65-1- 22- 102.81.	'705667/1/1	pass	14/11/2 005	5	14/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	40 mm.	65 mm.	40	40	RF	RF	N/A	N/A
10697	TFPP(T F1)	45	SV4547 L	'45K010B	RAW C3H6	2 Bar	30 C	4 Bar(g)	N/A	ĹL	VSE2- 40-40- D-65-1- 22- 102.81. 81	'705667/1/1	pass	28/10/2 005	5	28/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	40 mm.	65 mm.	40	40	RF	RF	N/A	N/A
10698	TFPP(T F1)	45	SV4548 D	'50-PPAL- 4511653/45H002	Propyle ne(G)1	15 Bar	35 C	25 Bar(g)	N/A	B&R	N/A	'343661-2/1	pass	23/01/2 006	5	23/01/2 011	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	25 mm.	160	40	RF	С	N/A	TF1 -45 SV4548
10699	TFPP(T F1)	45	SV4548	'65-WS-4514606/WS 45K010B	Water (L)*	3 Bar	35 C	7.9 Bar(g)	7.9 Bar(g)	В	N/A	'N/A	pass	11/11/2	10	11/11/2 020	Shut_do	On_line	TNK	15 mm.	15 mm.	N/A	N/A	NPT	NPT	N/A	N/A
10700	TFPP(T F1)	45	SV4548	'65-WS-4514606/WS 45K010B	` '	3 Bar	35 C	7.9 Bar(g)	7.9 Bar(g)	В	N/A	'N/A	pass	31/10/2 005	10	31/10/2 015	Shut_do wn	On_line	Delta CoLtd.	15 mm.	15 mm.	N/A	N/A	NPT	NPT	N/A	N/A
10701	TFPP(T F1)	45	SV4549 D	'80-PYRL- 4511207/DISCHARG E 45P002A/B	Propyle ne(G)1	4 Bar	35 C	25 Bar(g)	N/A	LESER	539	'do10	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	Delta	10 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 SV4549 D
10702	TFPP(T F1)	45	SV4549 D	'80-PYRL- 4511207/DISCHARG E 45P002A/B	Propyle ne(G)1	4 Bar	35 C	25 Bar(g)	N/A	LESER	539	'do10	pass	28/12/2 005	5	28/12/2 010	Turn_ar ound	On_line	Delta Co.,Ltd.	10 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 SV4549 D
10703	TFPP(T F1)	45	SV4550 D	'50-PPAL- 4511609/OUT LET 45E005	Propyle ne(G)1	10 Bar	80 C	24 Bar(g)	N/A	LESER	N/A	'359266-6/5	pass	01/06/2 010	5	01/06/2 015	Turn_ar ound	On_line	Delta	25 mm.	40 mm.	40	40	RF	RF	N/A	TF1 -45 SV4550 D
10704	TFPP(T F1)	45	SV4550 D	'50-PPAL- 4511609/OUT LET 45E005	Propyle ne(G)1	10 Bar	80 C	24 Bar(g)	N/A	LESER	N/A	'359266-6/5	pass	26/12/2 005	5	26/12/2 010	Turn_ar ound	On_line	Delta Co.,Ltd.	25 mm.	40 mm.	40	40	RF	RF	N/A	TF1 -45 - SV4550 D
10705	TFPP(T F1)	45	SV4557 D	'250-PYRL- 4511201/SUCTION 45P002A/B		8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	21/04/2 010	5	21/04/2 015	On_stre am	On_line	Delta	15 mm.	15 mm.	40	16	RF	RF	N/A	TF1 -45 SV4557 D
10706	TFPP(T F1)	45	SV4557 D	'250-PYRL- 4511201/SUCTION 45P002A/B	Propyle ne(G)1	8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	23/01/2 006	5	23/01/2 011	On_stre am	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	16	RF	RF	N/A	TF1 -45 - SV4557 D
10707	TFPP(T F1)	45	SV4558 D	'250-PYRL- 4511201/SUCTION 45P002A/B		8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	21/04/2 010	5	21/04/2 015	On_stre am	On_line	Delta	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 - SV4558 D
10708	TFPP(T F1)	45	SV4558 D	'250-PYRL- 4511201/SUCTION 45P002A/B	Propyle ne(G)1	8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	02/09/2 005	5	02/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 SV4558 D
10709	TFPP(T F1)	45	SV4559 D	'250-PPAL- 4511651/SUCTION 45P004	Propane (L)	6.5-25 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	86-778	pass	23/06/2 014	5	23/06/2 019	On_stre am	On_line	TNK	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 - SV4559 D
10710	TFPP(T F1)	45	SV4559 D	'250-PPAL- 4511651/SUCTION 45P004	Propane (L)	6.5-25 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	86-778	pass	10/02/2 010	5	10/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 - SV4559 D
10711	TFPP(T F1)	45	SV4559 D	'250-PPAL- 4511651/SUCTION 45P004	Propane (L)	6.5-25 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	86-778	pass	26/09/2 005	5	26/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 - SV4559 D
10712	TFPP(T F1)	45	SV4560 D	'250-PPAL- 4511651/SUCTION 45P004	Propane (L)	6.5-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'86-776	pass	23/06/2 014	5	23/06/2 019	On_stre am	On_line	TNK	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45
10713	TFPP(T F1)	45	SV4560 D	'250-PPAL- 4511651/SUCTION 45P004	Propane (L)	6.5-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'86-776	pass	09/02/2 010	5	09/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 - SV4560 D

10714	TFPP(T F1)	45	SV4560 D	'250-PPAL- 4511651/SUCTION 45P004	Propane (L)	6.5-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'86-776	pass	01/11/2 005	5	01/11/2 010	On_stre am	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 SV4560
10715	TFPP(T F1)	45	SV4561 D	'100-PYAL- 4511202/SUCTION 45P002A	Propyle ne(G)1	8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'21725-880	pass	26/04/2 011	5	26/04/2 016	Shut_do wn	On_line	Delta	15 mm.	15 mm.	40	40	RF	RF	N/A	N/A
10716	TFPP(T F1)	45	SV4561 D	'100-PYAL- 4511202/SUCTION 45P002A	Propyle ne(G)1	8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'21725-880	pass	01/11/2 005	5	01/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	N/A
10717	TFPP(T F1)	45	SV4562 D	'100-PPAL- 4511203/SUCTION 45P002B	Propyle ne(G)1	8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	11/04/2 011	5	11/04/2 016	Shut_do wn	On_line	Delta	15 mm.	15 mm.	40	40	RF	RF	N/A	N/A
10718	TFPP(T F1)	45	SV4562 D	'100-PPAL- 4511203/SUCTION 45P002B	Propyle ne(G)1	8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	31/10/2 005	5	31/10/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	N/A
10719	TFPP(T F1)	45	SV4563 D	'250-PPAL- 4511651/SUCTION 45P004	Propane (L)	6.5-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	5394 H4	'do12	pass	01/06/2 010	5	01/06/2 015	Shut_do wn	On_line	Delta	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 SV4563 D
10720	TFPP(T F1)	45	SV4563 D	'250-PPAL- 4511651/SUCTION 45P004	Propane (L)	6.5-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	5394 H4	'do12	pass	07/11/2 005	5	07/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45
10721	TFPP(T F1)	45	SV4564 L	'45P002A Seal Oil Pot	Nitrogen (G)*	12 Bar	25 C	30 Bar(g)	30 Bar(g)	LESER	539	'1419360	pass	31/10/2 005	10	31/10/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	10 mm.	400	400	NPT	NPT	N/A	TF1 -45 - - SV4564
10722	TFPP(T F1)	45	SV4565 D	'25-WR-4512513/WR 45P011A	Water (L)*	3 Bar	35 C	7 Bar(g)	7 Bar(g)	LESER	539	'GL14104	pass	08/11/2 005	10	08/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	20 mm.	320	320	NPT	NPT	N/A	TF1 -45 - - SV4565
10723	TFPP(T F1)	45	SV4565 L	'45P002B Seal Oil Pot	Nitrogen (G)*	12 Bar	25 C	30 Bar(g)	N/A	LESER	5393- 2282	'97-89325.1/1	pass	14/11/2 005	10	14/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	20 mm.	150	150	NPT	NPT	N/A	TF1 -45 - - SV4565
10724	TFPP(T F1)	45	SV4565 L	'45P002B Seal Oil Pot	Nitrogen (G)*	12 Bar	25 C	30 Bar(g)	N/A	LESER	5393- 2282	'97-89325.1/1	pass	31/10/2 005	10	31/10/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	20 mm.	150	150	NPT	NPT	N/A	TF1 -45 SV4565
10725	TFPP(T F1)	45	SV4566 L	'45P004 Seal Oil Pot	Nitrogen (G)*	12 Bar	27 C	30 Bar(g)	N/A	LESER	359	'do10	pass	21/11/2 005	10	21/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	10 mm.	150	150	NPT	NPT	N/A	TF1 -45 - SV4566
10726	TFPP(T F1)	45	SV4568 D	'25-WR-4512517/WR 45P010A	Water (L)*	3 Bar	35 C	7 Bar(g)	N/A	LESER	539		pass	29/11/2 005	10	29/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	20 mm.	N/A	N/A	N/A	N/A	N/A	TF1 -45 SV4568
10727	TFPP(T F1)	45	SV4568 L	'45K002	Water (L)*	3 Bar	35 C	20 Bar(g)	N/A	WHT	А3		pass	08/11/2 005	10	08/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	150	150	RF	RF	N/A	TF1 -45 SV4568
10728	TFPP(T F1)	45	SV4569 D	'25-WR-4512515/WR 45P010B	Water (L)*	3 Bar	35 C	7 Bar(g)	N/A	LESER	539	'GL14104/118	pass	08/11/2 005	10	08/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	20 mm.	320	320	NPT	NPT	N/A	TF1 -45
10729	TFPP(T F1)	45	SV4570 D	'50-PYAL- 4511216/45H001		8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4		pass	28/12/2 005	5	28/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 - - SV4570 D
10730	TFPP(T F1)	45	SV4571 D	'50-PPAL- 4511653/45H002	Propane (L)	7-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	5394 H4		pass	26/12/2 005	5	26/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 - - SV4571
10731	TFPP(T F1)	45	SV4572 D	'65-PPAL- 4002052/BOTTOM PRODUCT	RAW C3H6	N/A	36 C	32.5?33 Bar(g)	32.5 Bar(g)	LESER	4334 H4	'do12	pass	02/06/2 010	5	02/06/2 015	On_stre am	On_line	Delta	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45 SV4572
10732	TFPP(T	45	SV4572	'65-PPAL-		N/A	36 C		32.5	LESER	4334 H4	'do12	pass		5	02/09/2	On_stre	On_line	Delta	15 mm.	15 mm.	40	40	RF	RF	N/A	TF1 -45
	(")		ט	4002052/BOTTOM PRODUCT	C3H6			Bar(g)	Bar(g)					005		010	dIII		Co.,Ltd.								SV4572 D

10733	TFPP(T F1)	45	SV4574 D	'FROM 45C010	RAW C3H6	22 Bar	40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	05/08/2 010	5	05/08/2 015	On_stre am	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF		TF1 -45 SV4574
10734	TFPP(T F1)	45	SV4574 D	'FROM 45C010	RAW C3H6	22 Bar	40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	07/09/2 005	5	07/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF		TF1 -45
10735	TFPP(T	45	SV4575	'FROM 45C010		22 Bar	40 C	25	25	LESER	4334 H4	'do12	pass	21/10/2	5	21/10/2		On_line	TNK	25 mm.	25 mm.	40	40	RF	RF		SV4574 D TF1 -45
	F1)		D		ne(G)1			Bar(g)	Bar(g)					010		015	am										 SV4575 D
10736	TFPP(T F1)	45	SV4575 D	'FROM 45C010	Propyle ne(G)1	22 Bar	40 C	25 Bar(g)	25 Bar(g)	LESER	4334 H4	'do12	pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF		TF1 -45 - - - SV4575 D
10737	TFPP(T F1)	45	SV4576 D	'50-PYRL- 4511216/45H001	RAW C3H6	8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	01/06/2 010	5	01/06/2 015	Shut_do wn	On_line	Delta	15 mm.	15 mm.	40	40	RF	RF		TF1 -45 SV4576
10738	TFPP(T F1)	45	SV4576 D	'50-PYRL- 4511216/45H001		8-18 Bar	15-40 C	24.5?25 Bar(g)	24.5 Bar(g)	LESER	4334 H4	'do12	pass	26/12/2 005	5	26/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	15 mm.	15 mm.	40	40	RF	RF	N/A	D TF1 -45
10739	TFPP(T F1)	45	SV4577 L	'45P020	Nitrogen (G)*	N/A	N/A	30 Bar(g)	N/A	LESER	N/A	'do10(1419360)	pass	07/06/2 008	10	07/06/2 018	Shut_do wn	On_line	Delta Co.,Ltd.	R1/2 Inch	R1/2 Inch	400	400	NPT	NPT		SV4576 D TF1 -45
10740	TFPP(T	45	SV4578	'45P011A	Propyle ne(G)1	15 Bar	35 C	30 Bar(g)	N/A	LESER	539	'do10	pass	21/11/2 005	5	21/11/2 010	Shut_do	On_line	Delta Co.,Ltd.	10 mm.	10 mm.	150	150	NPT	NPT		SV4577 L TF1 -45
10741	TFPP(T	45	SV4579	'45P010B		N/A	N/A	30	N/A	LESER	539	'GL14571/789	pass	08/11/2	10	08/11/2		On_line	Delta	10 mm.	20 mm.	400	400	NPT	NPT	N/A	- SV4578 L TF1 -45
10741	F1)	40	L	401 0100	(G)*	1071	14/7	Bar(g)	107	LEGEN	000	02140717703	pass	005	10	015	wn	OII_IIIIC	Co.,Ltd.	10 11111.	20 11111.	400	400				SV4579 L
10742	TFPP(T F1)	45	SV4580 D	'DISCH 45P004	RAW C3H6	12 Bar	-20 C	25 Bar(g)	N/A	LESER	4334 H4	'977422611	pass	07/11/2 011	5	07/11/2 016	Turn_ar ound	On_line	Delta	10 mm.	18 mm.	150	150	NPT	NPT		TF1 -45 - SV4580 D
10743	TFPP(T F1)	45	SV4580 D	'DISCH 45P004	RAW C3H6	12 Bar	-20 C	25 Bar(g)	N/A	LESER	4334 H4	'977422611	pass	02/11/2 006	5	02/11/2 011	Turn_ar ound	On_line	?.TNK co;ltd.(S T)	10 mm.	18 mm.	150	150	NPT	NPT		TF1 -45 SV4580
10744	TFPP(T F1)	45	SV4580 L	'45P010A	Nitrogen (G)*	12 Bar	-20 C	30 Bar(g)	N/A	LESER	4334 H4		pass	19/12/2 005	10	19/12/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	18 mm.	150	150	NPT	NPT		D TF1 -45 - - SV4580
10745	TFPP(T F1)	45	SV4581 D	'SHELL SIDE 45E012A	Propyle ne(G)1	24 Bar	20 C	50 Bar(g)	N/A	LESER	5394 H4	'N/A	pass	29/01/2 011	5	29/01/2 016	Turn_ar ound	On_line	Delta	1-2 Inch	1/2 Inch	NPT	150	NPT	NPT		TF1 -45
10746	TFPP(T F1)	45	SV4581 D	'SHELL SIDE 45E012A	Propyle ne(G)1	24 Bar	20 C	50 Bar(g)	N/A	LESER	5394 H4	'N/A	pass	21/02/2 005	5	21/02/2 010	Turn_ar	On_line	SB.Main t Serv	1-2 Inch	1/2 Inch	NPT	150	NPT	NPT		SV4581 D TF1 -45
10747	TFPP(T	45	SV4582	'SHELL SIDE	Propyle	41 Bar	20 C	48.55	N/A	LESER	5394 H4	'N/A	pass	29/01/2	5	29/01/2	Turn_ar	On_line	co.,ltd.	1-2 Inch	1/2 Inch	NPT	150	SC	SC		- SV4581 D TF1 -45
	F1)		D	45E012C	ne(Ğ)1			0 Bar(g)						011		016	ound										 - SV4582 D
10748	TFPP(T F1)	45	SV4582 D	'SHELL SIDE 45E012C	Propyle ne(G)1	41 Bar	20 C	48.55 0 Bar(g)	N/A	LESER	5394 H4	'N/A	pass	21/02/2 005	5	21/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	1-2 Inch	1/2 Inch	NPT	150	SC	SC		TF1 -45 - - - SV4582 D
10749	TFPP(T F1)	45	SV4583 D	'45D011	N/A	N/A	N/A	6 Bar(g)	N/A	B&R	N/A	'21725-870	pass	11/11/2 011	5	11/11/2 016	Turn_ar ound	On_line	DELTA	80 mm.	16 mm.	125	40	RF	RF	N/A	TF1 -45 SV4583
10750	TFPP(T	45	SV4583	'45D011	N/A	N/A	N/A	6 Bar(g)	N/A	B&R	N/A	'21725-870	pass	04/11/2 006	5	04/11/2 011	Turn_ar ound	On_line	.TNK co;ltd.(S	80 mm.	16 mm.	125	40	RF	RF		TF1 -45
	''																Julia		T)								SV4583 D

10751	TFPP(T F1)	45	SV4584 D	'SHELL SIDE 45E011A	Propyle ne(G)1	24 Bar	-13 C	50 Bar(g)	N/A	LESER	5394 H4	'do12.5	pass	10/11/2 011	5	10/11/2 016	Turn_ar ound	On_line	Delta	15 mm.	20 mm.	320	N/A	sc	SC		TF1 -45 SV4584
10752	TFPP(T F1)	45	SV4584 D	'SHELL SIDE 45E011A	Propyle ne(G)1	24 Bar	-13 C	50 Bar(g)	N/A	LESER	5394 H4	'do12.5	pass	21/02/2 005	5	21/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	15 mm.	20 mm.	320	N/A	SC	SC	N/A	D TF1 -45
10753	TFPP(T F1)	45	SV4585 D	'SHELL SIDE 45E001B	Propyle ne(G)1	41 Bar	-13 C	50 Bar(g)	N/A	LESER	539 H4	'do12.5	pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	Delta	15 mm.	20 mm.	320	N/A	SC	SC	N/A	SV4584 D TF1 -45
10754	TFPP(T F1)	45	SV4585 D	'SHELL SIDE 45E001B	Propyle ne(G)1	41 Bar	-13 C	50 Bar(g)	N/A	LESER	539 H4	'do12.5	pass	21/02/2 005	5	21/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	15 mm.	20 mm.	320	N/A	SC	SC		SV4585 D TF1 -45
10755	TFPP(T F1)	45	SV4586 D	'SHELL SIDE 45E010A	Propyle ne(G)1	24 Bar	-47/-28 C	50 Bar(g)	N/A	LESER	4524 H4		pass	09/11/2 011	5	09/11/2 016	Turn_ar ound	On_line		25 mm.	40 mm.	63	40	N	С		SV4585 D TF1 -45
10756	TFPP(T F1)	45	SV4586 D	'SHELL SIDE 45E010A	Propyle ne(G)1	24 Bar	-47/-28 C	50 Bar(g)	N/A	LESER	4524 H4		pass	21/02/2 005	5	21/02/2 010	Turn_ar	On_line	SB.Main t Serv	25 mm.	40 mm.	63	40	N	С		- SV4586 D TF1 -45
10757	TFPP(T	45	SV4587	'TUBE SIDE 45E010A	RAW C3H6	16 Bar	10 C	25 Bar(g)	N/A	LESER	4334 H4	'N/A	pass		5	28/01/2 016	Shut_do	On_line	co.,ltd.	25 mm.	25 mm.	40	40	N	С		SV4586 D TF1 -45
10758	TFPP(T	45	SV4587	'TUBE SIDE 45E010A	RAW	16 Bar	10 C	25	N/A	LESER	4334 H4	'N/A	pass	21/02/2	5	21/02/2	wn Shut_do	On_line	SB.Main	25 mm.	25 mm.	40	40	N	С		SV4587 D
10759	F1)		D SV4588	'45C010	C3H6	16 Bar	10 C	Bar(g)	N/A	LESER	4414 H4		pass	06/08/2	5	010	wn Turn ar	On_line	t Serv co.,ltd.	50 mm.	80 mm.	40	16	N	С		
10759	F1)	45	D D	490010	C3H6	10 Dai	100	Bar(g)	N/A	LESEK	4414 П4		pass	010	5	015	ound	OII_IIIIe	TINK	30 mm.	80 IIIII.	40					 SV4588 D
10760	TFPP(T F1)	45	SV4588 D	'45C010	RAW C3H6	16 Bar	10 C	25 Bar(g)	N/A	LESER	4414 H4		pass	21/02/2 005	5	21/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	50 mm.	80 mm.	40	16	N	С		TF1 -45
10761	TFPP(T F1)	45	SV4589 D	'45D010	RAW C3H6	27.5 Bar	-20 C	25 Bar(g)	N/A	LESER	5394 H4	'N/A	pass	29/01/2 011	5	29/01/2 016	Turn_ar ound	On_line	Delta	3/4 Inch	1/2 Inch	NPT	N/A	NPT	NPT		TF1 -45 SV4589 D
10762	TFPP(T F1)	45	SV4589 D	'45D010	RAW C3H6	27.5 Bar	-20 C	25 Bar(g)	N/A	LESER	5394 H4	'N/A	pass	21/02/2 005	5	21/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	3/4 Inch	1/2 Inch	NPT	N/A	NPT	NPT		TF1 -45 - SV4589 D
10763	TFPP(T F1)	45	SV4590 D	'25-PYRL- 4512063/DISCHARG E 45P010A	RAW C3H6	18 Bar	-20 C	25 Bar(g)	N/A	LESER	4334 H4	'do18	fail	05/08/2 010	5	05/08/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF		TF1 -45 - - SV4590 D
10764	TFPP(T F1)	45	SV4590 D	'25-PYRL- 4512063/DISCHARG E 45P010A	RAW C3H6	18 Bar	-20 C	25 Bar(g)	N/A	LESER	4334 H4	'do18	fail	29/11/2 005	5	29/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF		TF1 -45 SV4590
10765	TFPP(T F1)	45	SV4591 D	'25-PYRL- 4512064/DISCHARG E 45P010B	RAW C3H6	18 Bar	-20 C	25 Bar(g)	N/A	LESER	4334 H4/989	'GL1050848	pass	21/10/2 010	5	21/10/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	RF	RF		D TF1 -45
10766	TFPP(T F1)		SV4591 D	'25-PYRL- 4512064/DISCHARG E 45P010B	RAW C3H6	18 Bar	-20 C	25 Bar(g)	N/A	LESER	4334 H4/989	'GL1050848	pass	08/11/2 005	5	08/11/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	RF	RF	N/A	D TF1 -45
10767	TFPP(T F1)	45	SV4592 D	'50-PYRL- 45120/DISCHARGE 45P011A	Propyle ne(G)1	21 Bar	40 C	25 Bar(g)	N/A	LESER	4334 H4	'do18	pass	05/08/2 010	5	05/08/2 015	Shut_do wn	On_line	TNK	25 mm.	25 mm.	40	40	N	С	N/A	TF1 -45
10768	TFPP(T	45	SV4592	'50-PYRL- 45120/DISCHARGE	Propyle ne(G)1	21 Bar	40 C	25	N/A	LESER	4334 H4	'do18	pass	14/11/2	5	14/11/2	Shut_do	On_line	Delta	25 mm.	25 mm.	40	40	N	С		SV4592 D TF1 -45
	F1)		D	45120/DISCHARGE 45P011A	ne(G)1			Bar(g)						005		010	wn _		Co.,Ltd.								 SV4592 D

10769	TFPP(T F1)	45	SV4593 D	'25-GW- 4512104/DISCHARG E 45P020	RAW C3H6	21 Bar	40 C	25 Bar(g)	N/A	LESER	4334 H4	'do18(gl10510840)	pass	07/06/2 008	5	07/06/2 013	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	40	N	С		TF1 -45 SV4593
10770	TFPP(T F1)	45	SV4594 D	'SHELL SIDE 45E010B	Propyle ne(G)1	41 Bar	-47/-28 C	50 Bar(g)	N/A	LESER	4524 H4	'N/A	pass	29/01/2 011	5	29/01/2 016	Turn_ar ound	On_line	Delta	25 mm.	40 mm.	160	63	N	С	N/A	D TF1 -45 - - SV4594
10771	TFPP(T F1)	45	SV4594 D	'SHELL SIDE 45E010B	Propyle ne(G)1	41 Bar	-47/-28 C	50 Bar(g)	N/A	LESER	4524 H4	'N/A	pass	21/02/2 005	5	21/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	25 mm.	40 mm.	160	63	N	С		D TF1 -45 SV4594 D
10772	TFPP(T F1)	45	SV4595 D	'TUBE SIDE 45E011A	RAW C3H6	24 Bar	-13 C	25 Bar(g)	N/A	LESER	5394 H4	'do12.5	pass	08/11/2 011	5	08/11/2 016	Turn_ar ound	On_line	Delta	15 mm.	20 mm.	320	10	MNPT	FMPT	N/A	TF1 -45 SV4595 D
10773	TFPP(T F1)	45	SV4595 D	'TUBE SIDE 45E011A	RAW C3H6	24 Bar	-13 C	25 Bar(g)	N/A	LESER	5394 H4	'do12.5	pass	21/02/2 005	5	21/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	15 mm.	20 mm.	320	10	MNPT	FMPT		TF1 -45 - SV4595 D
10774	TFPP(T F1)	45	SV4596 D	'80-WR-4512451/WR 45E013	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	'N/A	pass	29/01/2 011	10	29/01/2 021	Shut_do wn	On_line	Delta	3/4 Inch	1/2 Inch	150	150	NPT	NPT		TF1 -45 SV4596 D
10775	TFPP(T F1)	45	SV4596 D	'80-WR-4512451/WR 45E013	Water (L)*	4.5 Bar	33-39 C	7 Bar(g)	N/A	LESER	5393 H4	'N/A	pass	23/01/2 006	10	23/01/2 016	Shut_do wn	On_line	Delta Co.,Ltd.	3/4 Inch	1/2 Inch	150	150	NPT	NPT		TF1 -45 SV4596 D
10776	TFPP(T F1)	45	SV4597 D	'45C010	RAW C3H6	16 Bar	10 C	25 Bar(g)	N/A	LESER	442 448		pass	06/11/2 011	5	06/11/2 016	Turn_ar ound	On_line	Delta	50 mm.	80 mm.	40	16	N	С		TF1 -45 - SV4597 D
10777	TFPP(T F1)	45	SV4597 D	'45C010	RAW C3H6	16 Bar	10 C	25 Bar(g)	N/A	LESER	442 448		pass	21/02/2 005	5	21/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	50 mm.	80 mm.	40	16	N	С		TF1 -45 SV4597 D
10778	TFPP(T F1)	45	SV4598 D	'100-PYRL- 4509601/SUCTION 45P005D	Propyle ne(G)1	6 Bar	35 C	8.5?10 Bar(g)	8.5 Bar(g)	B&R	70440	'21725-880	pass	26/04/2 011	5	26/04/2 016	Shut_do wn	On_line	Delta	25 mm.	25 mm.	40	16	RF	С	N/A	N/A
10779	TFPP(T F1)	45	SV4598 D	'100-PYRL- 4509601/SUCTION 45P005D	Propyle ne(G)1	6 Bar	35 C	8.5?10 Bar(g)	8.5 Bar(g)	B&R	70440	'21725-880	pass	23/12/2 005	5	23/12/2 010	Shut_do wn	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	С	N/A	N/A
10780	TFPP(T F1)	45	SV4599 L	'45P005D	Nitrogen (G)*	6 Bar	35 C	10 Bar(g)	N/A	LESER	90-425 539	'4571	pass	07/03/2 013	10	07/03/2 023	Shut_do wn	On_line	TNK	10 Inch	10 Inch	150	150	NPT	NPT		TF1 -45 SV4599 L
10781	TFPP(T F1)	45	SV4599 L	'45P005D	Nitrogen (G)*	6 Bar	35 C	10 Bar(g)	N/A	LESER	90-425 539	'4571	pass	22/12/2 011	10	22/12/2 021	Shut_do wn	On_line	Delta	10 Inch	10 Inch	150	150	NPT	NPT		TF1 -45 SV4599 L
10782	TFPP(T F1)	45	SV4599 L	'45P005D	Nitrogen (G)*	6 Bar	35 C	10 Bar(g)	N/A	LESER	90-425 539	'4571	pass	08/08/2 007	10	08/08/2 017	Shut_do wn	On_line	MM4	10 Inch	10 Inch	150	150	NPT	NPT		TF1 -45 - SV4599 L
10783	TFPP(T F1)	45	SV4599 L	'45P005D	Nitrogen (G)*	6 Bar	35 C	10 Bar(g)	N/A	LESER	90-425 539	'4571	pass	05/02/2 007	10	05/02/2 017	Shut_do wn	On_line	MM4	10 Inch	10 Inch	150	150	NPT	NPT		TF1 -45 - SV4599 L
10784	TFPP(T F1)	45	SV4599 L	'45P005D	Nitrogen (G)*	6 Bar	35 C	10 Bar(g)	N/A	LESER	90-425 539	'4571	pass	23/12/2 005	10	23/12/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	10 Inch	10 Inch	150	150	NPT	NPT		TF1 -45 - SV4599 L
10785	TFPP(T F1)	45	SV4599 L	'45P005D	Nitrogen (G)*	6 Bar	35 C	10 Bar(g)	N/A	LESER	90-425 539	'4571	pass	27/12/2 004	10	27/12/2 014	Shut_do wn	On_line	MM4	10 Inch	10 Inch	150	150	NPT	NPT		TF1 -45 - SV4599 L
10786	TFPP(T F1)	45	SV4599 L	'45P005D	Nitrogen (G)*	6 Bar	35 C	10 Bar(g)	N/A	LESER	90-425 539	'4571	pass	21/08/2 000	10	21/08/2 010	Shut_do wn	On_line	MA33	10 Inch	10 Inch	150	150	NPT	NPT		TF1 -45 SV4599 L

10787	TFPP(T F1)	45	SV45P0 90A	'45P090A Seal Pot	Nitrogen (G)*	5 Bar	25 C	10 Bar(g)	N/A	LESER	539	'D012.5/ 94874	pass	31/10/2 005	10	31/10/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	TF1 -45 SV45P0
10788	TFPP(T	45	SV45P0	'45P090B Seal Pot	Nitrogen	7 Bar	35 C	10	N/A	LESER	539		pass	21/11/2	10	21/11/2	Shut do	On_line	Delta	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	90A TF1 -45
10.00	F1)		90B	Total Coop Count of	Nitrogen (G)*	, <u>Sa</u> .		Bar(g)		LEGEN			paco	005	.0	015	wn	0.10	Co.,Ltd.	. 2	72 1101	.00					SV45P0 90B
10789	TFPP(T F1)	45	SVF025 D	'50-PYRL- 4512044/45E011A	RAW C3H6	20 Bar	-10 C	25 Bar(g)	N/A	В	N/A	'343661-2/5	pass	26/01/2 011	5	26/01/2 016	Turn_ar ound	On_line	Delta	15 mm.	25 mm.	160	40	С	С	N/A	TF1 -02
				AND 45D010																							SVF025 D
10790	TFPP(T F1)	45	SVF025 D	'50-PYRL- 4512044/45E011A AND 45D010	RAW C3H6	20 Bar	-10 C	25 Bar(g)	N/A	В	N/A	'343661-2/5	pass	25/02/2 005	5	25/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	15 mm.	25 mm.	160	40	С	С	N/A	TF1 -02
10791	TFPP(T F1)	45	SVF026 D	'100-PPYL- 4512042/45E010A AND 45E011A	Propyle ne(G)1	25 Bar	-20 C	50 Bar(g)	N/A	B&R	N/A	'343661-1/13(SV4567D)	pass	25/02/2 005	5	25/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	15 mm.	25 mm.	N/A	N/A	RF	С	N/A	TF1 -45
																											SVF026 D
10792	TFPP(T F1)	45	SVF027 D	'100-PPYL- 4512039/45E011A AND 45E012B	Propyle ne(G)1	25 Bar	-20 C	50 Bar(g)	N/A	B&R	N/A	'343661-1/14(SV4598D)	pass	25/02/2 005	5	25/02/2 010	Turn_ar ound	On_line	SB.Main t Serv co.,ltd.	15 mm.	25 mm.	N/A	N/A	RF	С	N/A	TF1 -45 SVF027
10793	TFPP(T F1)	45	SVF041 D	'80-PYRL- 4512050/45E010B AND 45E011B	RAW C3H6	25 Bar	-20 C	50 Bar(g)	N/A	B&R	N/A	'343968-1/5	pass	07/11/2 011	5	07/11/2 016	Turn_ar ound	On_line	Delta	15 mm.	25 mm.	N/A	N/A	N/A	С	N/A	TF1 -04 SVF041
10794	TFPP(T	45	SVF041	'80-PYRL-	RAW	25 Bar	-20 C	50	N/A	B&R	N/A	'343968-1/5	pass	25/02/2	5	25/02/2	Turn_ar	On_line	SB.Main	15 mm.	25 mm.	N/A	N/A	N/A	С	N/A	D TF1 -04
	F1)		D	4512050/45E010B AND 45E011B	C3H6			Bar(g)						005		010	ound		t Serv co.,ltd.								SVF041 D
10795	TFPP(T F1)	80	PSV- 80032	'Seal pot 80P001C	Nitrogen (G)*	6 Bar	30 C	10 Bar(g)	N/A	LESER	4374.31 42 do10	'0975252 1/1	pass	08/08/2 008	10	08/08/2 018	Shut_do wn	On_line	Delta	10 mm.	1/2 Inch	40	16	NPT	NPT	N/A	TF1 -80
																											PSV800 32
10796	TFPP(T F1)	80	SV8001	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	KEYST ONE	930810 FA	'94/17686	pass	09/10/2 011	5	09/10/2 016	Shut_do wn	On_line	Delta	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A
10797	TFPP(T F1)	80	SV8001	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	KEYST ONE	930810 FA	'94/17686	pass	31/07/2 006	5	31/07/2 011	Shut_do wn	On_line	TF1 PLANT	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A
10798	TFPP(T F1)	80	SV8002	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	150 Bar(g)	N/A	ANDER SON	930810 FA	'94/17689	pass	13/02/2 013	5	13/02/2 018	Shut_do wn	On_line	DELTA	8 Inch	10 Inch	150	150	FF	FF	Soft Seat	N/A
10799	TFPP(T F1)	80	SV8002	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	150 Bar(g)	N/A	ANDER SON	930810 FA	'94/17689	pass	06/12/2 012	5	06/12/2 017	Shut_do wn	On_line	DELTA	8 Inch	10 Inch	150	150	FF	FF	Soft Seat	N/A
10800	TFPP(T F1)	80	SV8002	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	150 Bar(g)	N/A	ANDER SON	930810 FA	'94/17689	pass	31/07/2 006	5	31/07/2 011	Shut_do wn	On_line	TF1 PLANT	8 Inch	10 Inch	150	150	FF	FF	Soft Seat	N/A
10801	TFPP(T F1)	80	SV8003	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	ANDER SON	930810 FA	'94/17688	pass	01/11/2 012	5	01/11/2 017	Shut_do wn	On_line	DELTA	8 Inch	10 Inch	150	150	FF	FF	Soft Seat	N/A
10802	TFPP(T F1)	80	SV8003	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	ANDER SON	930810 FA	'94/17688	pass	09/10/2 011	5	09/10/2 016	Shut_do wn	On_line	Delta	8 Inch	10 Inch	150	150	FF	FF	Soft Seat	N/A
10803	TFPP(T F1)	80	SV8003	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	ANDER SON	930810 FA	'94/17688	pass	21/08/2 006	5	21/08/2 011	Shut_do wn	On_line	TF1 PLANT	8 Inch	10 Inch	150	150	FF	FF	Soft Seat	N/A
10804	TFPP(T F1)	80	SV8004	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	ANDER SON	930810 FA	'94/17685	pass	18/02/2 013	5	18/02/2 018	Shut_do wn	On_line	DELTA	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A
10805	TFPP(T F1)	80	SV8004	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	ANDER SON	930810 FA	'94/17685	pass	09/08/2 006	5	09/08/2 011	Shut_do wn	On_line	TF1 PLANT	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A
10806	TFPP(T F1)	80	SV8005	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	120 mbar(g)	N/A	ANDER SON	930810 FA	'94/17687	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A
10807	TFPP(T F1)	80	SV8005	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	120 mbar(g)	N/A	ANDER SON	930810 FA	'94/17687	fail	09/10/2 011	5	09/10/2 016	Shut_do wn	On_line	Delta	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A
10808	TFPP(T F1)	80	SV8005	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	120 mbar(g)	N/A	ANDER SON	930810 FA	'94/17687	pass	09/08/2 006	5	09/08/2 011	Shut_do wn	On_line	TF1 PLANT	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A

10809	TFPP(T F1)	80	SV8006	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	ANDER SON	930810 FA	'94/17684	pass	06/12/2 012	5	06/12/2 017	Shut_do wn	On_line	DELTA	8 Inch	10 Inch	150	150	FF	FF	Soft Seat	N/A
10810	TFPP(T F1)	80	SV8006	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	110 mbar(g)	N/A	ANDER SON	930810 FA	'94/17684	pass	21/08/2 006	5	21/08/2 011	Shut_do wn	On_line	TF1 PLANT	8 Inch	10 Inch	150	150	FF	FF	Soft Seat	N/A
10811	TFPP(T F1)	80	SV8007	'TANK 80T001A	NH3 (G)	-0.025- 0.080 Bar	-10 C	-2.2 mbar(g)	N/A	ANDER SON	96A088 FA	'94/17692	pass	09/10/2 011	10	09/10/2 021	Shut_do wn	On_line	Delta	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A
10812	TFPP(T F1)	80	SV8007	'TANK 80T001A	NH3 (G)	-0.025- 0.080 Bar	-10 C	-2.2 mbar(g)	N/A	ANDER SON	96A088 FA	'94/17692	pass	31/07/2 006	10	31/07/2 016	Shut_do wn	On_line	TF1 PLANT	8 Inch	10 Inch	150	150	FF	FF	N/A	N/A
10813	TFPP(T F1)	80	SV8008	'TANK 80T001B	NH3 (G)	-0.025- 0.080 Bar	-10 C	-2.2 mbar(g)	N/A	ANDER SON	93A088 FA	'94/17690	pass	06/12/2 012	10	06/12/2 022	Shut_do wn	On_line	DELTA	8 Inch	8 Inch	150	150	FF	FF	N/A	N/A
10814	TFPP(T F1)	80	SV8008	'TANK 80T001B	NH3 (G)	-0.025- 0.080 Bar	-10 C	-2.2 mbar(g)	N/A	ANDER SON	93A088 FA	'94/17690	pass	09/08/2 006	10	09/08/2 016	Shut_do wn	On_line	TF1 PLANT	8 Inch	8 Inch	150	150	FF	FF	N/A	N/A
10815	TFPP(T F1)	80	SV8009	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	-2.2 mbar(g)	N/A	ANDER SON	96A088 FA	'94/17691	pass	09/10/2 011	10	09/10/2 021	Shut_do wn	On_line	Delta	8 Inch	8 Inch	150	150	FF	FF	N/A	N/A
10816	TFPP(T F1)	80	SV8009	'TANK 80T001A	NH3 (G)	0.025- 0.080 Bar	-10 C	-2.2 mbar(g)	N/A	ANDER SON	96A088 FA	'94/17691	pass	21/08/2 006	10	21/08/2 016	Shut_do wn	On_line	TF1 PLANT	8 Inch	8 Inch	150	150	FF	FF	N/A	N/A
10817	F1) `		SV8010	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	-2.2 mbar(g)	N/A	ANDER SON	96A088 FA	'94/17693	pass	06/12/2 012	10	06/12/2 022	Shut_do wn		DELTA	8 Inch	8 Inch	150	150	FF	FF	Soft Seat	N/A
10818	TFPP(T F1)	80	SV8010	'TANK 80T001B	NH3 (G)	0.025- 0.080 Bar	-10 C	-2.2 mbar(g)	N/A	ANDER SON	96A088 FA	'94/17693	pass	21/08/2 006	10	21/08/2 016	Shut_do wn	On_line	TF1 PLANT	8 Inch	8 Inch	150	150	FF	FF	Soft Seat	N/A
10819	TFPP(T F1)	80	SV8010 1	'4"-AL-8001- BQ1(80T001A)	Ammoni a (L)"	0.1-2.5 Bar	-33 C	8.5 Bar(g)	N/A	CROSB Y	951112 7E	'10-42293	pass	20/01/2 011	5	20/01/2 016	On_stre am	On_line	LEO	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
10820	TFPP(T F1)	80	SV8010 2	'4"AL-8005- BQ1(80T001B)	Ammoni a (L)"	0.1-2.5 Bar	-33 C	8.5 Bar(g)	N/A	CROSB	951112 7E	'10-42294	pass	20/01/2 011	5	20/01/2 016	On_stre am	On_line	LEO	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
10821	TFPP(T F1)	80	SV8015	'4"-AL- 8001105/DISCHARG E 80P001A/B	NH3 (G)	18 Bar	-30 C	28.5 - 30 Bar(g)	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	09/06/2 014	5	09/06/2 019	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80
10822	TFPP(T F1)	80	SV8015	'4"-AL- 8001105/DISCHARG	NH3 (G)	18 Bar	-30 C	28.5 - 30	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1-		pass	21/07/2 009	5	21/07/2 014	On_stre am	On_line	Delta elmachs CoLtd.	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8015 TF1 -80
				E 80P001A/B				Bar(g)			A-V-Z																SV8015
10823	TFPP(T F1)	80	SV8015	'4"-AL- 8001105/DISCHARG E 80P001A/B	NH3 (G)	18 Bar	-30 C	28.5 - 30 Bar(g)	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	17/07/2 009	5	17/07/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80 SV8015
10824	TFPP(T F1)	80	SV8015	'4"-AL- 8001105/DISCHARG E 80P001A/B	NH3 (G)	18 Bar	-30 C	28.5 - 30 Bar(g)	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	25/02/2 005	5	25/02/2 010	On_stre am	On_line	SB.Main t Serv co.,ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80 SV8015
10825	TFPP(T F1)	80	SV8015	'4"-AL- 8001105/DISCHARG E 80P001A/B	NH3 (G)	18 Bar	-30 C	28.5 - 30 Bar(g)	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	04/03/1 996	5	04/03/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80
10826	TFPP(T F1)	80	SV8015	'4"-AL- 8001105/DISCHARG	NH3 (G)	18 Bar	-30 C	28.5 - 30	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1-		fail	07/09/1 995	5	07/09/2 000	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8015 TF1 -80
				E 80P001A/B				Bar(g)			A-V-Z																- SV8015
10827	TFPP(T F1)	80	SV8016	'4"-AL- 8001105/DISCHARG E 80P001A/B	NH3 (G)	18 Bar	-30 C	28.5 - 30 Bar(g)	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	11/06/2 014	5	11/06/2 019	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80 SV8016
10828	TFPP(T F1)	80	SV8016	'4"-AL- 8001105/DISCHARG E 80P001A/B	NH3 (G)	18 Bar	-30 C	28.5 - 30 Bar(g)	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	21/07/2 009	5	21/07/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80
10829	TFPP(T F1)	80	SV8016	'4"-AL- 8001105/DISCHARG	NH3 (G)	18 Bar	-30 C	28.5 - 30	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	17/07/2 009	5	17/07/2 014	On_stre am	On_line	Delta elmachs	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8016 TF1 -80
				E 80P001A/B				Bar(g)											Co.,Ltd.								SV8016
10830	TFPP(T F1)	80	SV8016	'4"-AL- 8001105/DISCHARG E 80P001A/B	NH3 (G)	18 Bar	-30 C	28.5 - 30 Bar(g)	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	25/02/2 005	5	25/02/2 010	On_stre am	On_line	SB.Main t Serv co.,ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80 SV8016
10831	TFPP(T F1)	80	SV8016	'4"-AL- 8001105/DISCHARG E 80P001A/B	NH3 (G)	18 Bar	-30 C	28.5 - 30 Bar(g)	28.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	04/03/1 996	5	04/03/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80
10832	TFPP(T	80	SV8016	'4"-AL-	NH3 (G)	18 Rar	-30 C	28.5 -	28.5	VERZO	6956-2-		pass	07/09/1	5	07/09/2	On stre	On_line	MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8016 TF1 -80
.5552	F1)	30	3.5010	8001105/DISCHARG E 80P001A/B		.o Jai		30 Bar(g)	Bar(g)	N	P-1-8-1- A-V-Z		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	995		000	am	Jmid	2			300					 SV8016

10833	TFPP(T F1)	80	SV8017	'4"-AL- 8001105/SUPPLY TO TNC/TCL	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	10/06/2 014	5	10/06/2 019	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80
10834	TFPP(T F1)	80	SV8017	'4"-AL- 8001105/SUPPLY TO TNC/TCL	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	01/04/2 013	5	01/04/2 018	On_stre am	On_line	DELTA	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8017 TF1 -80
10835	TFPP(T F1)	80	SV8017	'4"-AL- 8001105/SUPPLY TO TNC/TCL	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z		pass	17/07/2 009	5	17/07/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8017 TF1 -80
10836	TFPP(T F1)	80	SV8017	'4"-AL- 8001105/SUPPLY TO	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	6956-2- P-1-8-1-		pass	18/06/2 007	5	18/06/2 012	On_stre	On_line	ļ	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8017 TF1 -80
10837	TFPP(T F1)	80	SV8017	'4"-AL- 8001105/SUPPLY TO	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	A-V-Z 6956-2- P-1-8-1-		pass	25/02/2 005	5	25/02/2 010	On_stre	On_line	SB.Main t Serv	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8017 TF1 -80
10838	TFPP(T F1)	80	SV8017	'4"-AL- 8001105/SUPPLY TO	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	A-V-Z 6956-2- P-1-8-1-		pass	04/03/1 996	5	04/03/2 001	On_stre	On_line	co.,ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	- SV8017 TF1 -80
10839	TFPP(T F1)	80	SV8017	'4"-AL- 8001105/SUPPLY TO	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	A-V-Z 6956-2- P-1-8-1-		fail	27/09/1 995	5	27/09/2 000	On_stre	On_line	MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8017 TF1 -80
10840	TFPP(T F1)	80	SV8017	'4"-AL- 8001105/SUPPLY TO	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	A-V-Z 6956-2- P-1-8-1-		fail	07/09/1 995	5	07/09/2 000	On_stre	On_line	MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8017 TF1 -80
10841	TFPP(T	80	SV8018	'4"-AL- 8001105/SUPPLY TO	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO N	A-V-Z 6956-2- P-1-8-1-		pass	10/06/2 014	5	10/06/2 019	On_stre	On_line	TNK	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8017 TF1 -80
10842	TFPP(T	80	SV8018	'4"-AL- 8001105/SUPPLY TO	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO	A-V-Z 6956-2- P-1-8-1-		pass	01/04/2	5	01/04/2	On_stre	On_line	DELTA	1 Inch	1 Inch	300	300	LG	LG	N/A	- SV8018 TF1 -80
10843	TFPP(T	80	SV8018	TNC/TCL '4"-AL- 8001105/SUPPLY TO	NH3 (G)	18 Bar	-30 C	28.5 Bar(g)	26.5 Bar(g)	VERZO	A-V-Z 6956-2- P-1-8-1-		pass	17/07/2 009	5	17/07/2 014	On_stre	On_line	Delta elmachs	1 Inch	1 Inch	300	300	LG	LG	N/A	- SV8018 TF1 -80
10844	TFPP(T	80	SV8018	TNC/TCL	NH3 (G)	18 Bar	-30 C	28.5	26.5	VERZO	A-V-Z 6956-2-		pass	25/02/2	5	25/02/2 010	On_stre	On_line	Co.,Ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8018 TF1 -80
10845	TFPP(T	80	SV8018	8001105/SUPPLY TO TNC/TCL '4"-AL-	NH3 (G)	18 Bar	-30 C	Bar(g) 28.5	Bar(g)	VERZO	P-1-8-1- A-V-Z 6956-2-		pass	04/03/1	5	04/03/2	am On_stre	On_line	t Serv co.,ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8018 TF1 -80
10846	F1)	80	SV8018	8001105/SUPPLY TO TNC/TCL '4"-AL-	NH3 (G)	18 Bar	-30 C	Bar(g) 28.5	Bar(g)	N VERZO	P-1-8-1- A-V-Z 6956-2-		fail	996 27/09/1	5	27/09/2	am On_stre	On_line	MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	 SV8018 TF1 -80
10847	F1)	80	SV8018	8001105/SUPPLY TO TNC/TCL	NH3 (G)		-30 C	Bar(g)	Bar(g)	N VERZO	P-1-8-1- A-V-Z 6956-2-		fail	995	5	07/09/2	am On_stre		MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8018
	TFPP(T		SV8019	8001105/SUPPLY TO TNC/TCL '80P001A SEALING			32 C	Bar(g)	Bar(g)	N	P-1-8-1- A-V-Z	Idea		995	10	000	am						N/A	N/A	N/A	N/A	SV8018 TF1 -80
10848	F1)			POT	Nitrogen (L)			10 Bar(g)				'do10	pass	008		07/06/2 018	wn	On_line	Delta Co.,Ltd.	10 mm.							 SV8019
10849	F1)		SV8020	'80P001B SEALING POT	Nitrogen (L)		32 C	10 Bar(g)	N/A		539	'09-90246.1/2	pass	006	10	07/02/2 016	wn	On_line	Delta Co.,Ltd.	10 mm.	1/2 Inch	400	400	NPT	NPT	N/A	TF1 -80 SV8020
10850	TFPP(T F1)	80	SV8021	'80P011 SEALING POT	(L) -	5 Bar	32 C	10 Bar(g)	N/A		539	'09.89156.1/1	pass	07/02/2 006	10	07/02/2 016	Shut_do wn		Delta Co.,Ltd.	10 mm.	19 mm.	400	400	NPT	NPT	N/A	TF1 -80 - SV8021
10851	F1) `		SV8022	'14"-AL- 8001101/SUCTION 80P001A/B,80P011		0.05-1.3 Bar		8.5-10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'N/A	pass	010	5	11/11/2 015	On_stre		TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
10852	F1) TFPP(T	80	SV8022 SV8022	8001101/SUCTION 80P001A/B,80P011		0.05-1.3		Bar(g) 8.5-10	Bar(g) 8.5	RSBD	P-1-8-1- A-V.Z 6956-2-	'N/A	pass	005	5	010	am On_stre		Co.,Ltd.	1 Inch 1 Inch	1 Inch	300	300	RF	RF	N/A N/A	N/A
10854	<u> </u>	80	SV8022	80P001A/B,80P011 '14"-AL-	NH3 (L)	0.05-1.3 Bar	-31 C	8.5-10 Bar(g)	8.5	RSBD	A-V.Z 6956-2- P-1-8-1-	'N/A	pass	996 04/03/1 996	5	001 04/03/2 001	On_stre	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
	F1) TFPP(T	80		'14"-AL- 8001101/SUCTION 80P001A/B,80P011 '14"-AL- 8001101/SUCTION 80P001A/B,80P011	NH3 (L)	0.05-1.3 Bar	-31 C	8.5-10 Bar(g)	8.5 Bar(g)		6956-2- P-1-8-1- A-V.Z 6956-2- P-1-8-1- A-V.Z			06/09/1 996 04/03/1	5	06/09/2 001 04/03/2	am	On_line	MM2								

10855	TFPP(T F1)	80	SV8023	'14"-AL- 8001101/SUCTION 80P001A/B,80P011	NH3 (L)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z		pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10856	TFPP(T F1)	80	SV8023	'14"-AL- 8001101/SUCTION 80P001A/B,80P011	NH3 (L)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z		pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10857	TFPP(T F1)	80	SV8023	'14"-AL- 8001101/SUCTION 80P001A/B,80P011	NH3 (L)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z		fail	06/09/1 996	5	06/09/2 001	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10858	TFPP(T F1)	80	SV8024	'4"-AL- 8001102/80P001A/SU CTION 80P001A	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A007	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10859	TFPP(T F1)	80	SV8024	'4"-AL- 8001102/80P001A/SU CTION 80P001A	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A007	pass	07/09/2 005	5	07/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10860	TFPP(T F1)	80	SV8024	'4"-AL- 8001102/80P001A/SU CTION 80P001A	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A007	fail	06/09/1 996	5	06/09/2 001	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10861	TFPP(T F1)	80	SV8025	'4"-AL- 8001102/80P001A/SU CTION 80P001A	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A008	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10862	TFPP(T F1)	80	SV8025	'4"-AL- 8001102/80P001A/SU CTION 80P001A	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A008	pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10863	TFPP(T F1)	80	SV8025	'4"-AL- 8001102/80P001A/SU CTION 80P001A	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A008	fail	06/09/1 996	5	06/09/2 001	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10864	TFPP(T F1)	80	SV8026	'4"-AL- 8001103/80P001B/SU CTION 80P001B	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A009	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10865	TFPP(T F1)	80	SV8026	'4"-AL- 8001103/80P001B/SU CTION 80P001B	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A009	pass	01/09/2 005	5	01/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10866	TFPP(T F1)	80	SV8026	'4"-AL- 8001103/80P001B/SU CTION 80P001B	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A009	fail	06/09/1 996	5	06/09/2 001	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10867	TFPP(T F1)	80	SV8026	'4"-AL- 8001103/80P001B/SU CTION 80P001B	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A009	pass	04/03/1 996	5	04/03/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10868	TFPP(T F1)	80	SV8027	'4"-AL- 8001103/80P001B/SU CTION 80P001B	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A010	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10869	TFPP(T F1)	80	SV8027	'4"-AL- 8001103/80P001B/SU CTION 80P001B	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A010	pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10870	TFPP(T F1)	80	SV8027	'4"-AL- 8001103/80P001B/SU CTION 80P001B	NH3 (G)	0.05-1.3 Bar	-31 C	8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A010	fail	06/09/1 996	5	06/09/2 001	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10871	F1) `	80	SV8027	'4"-AL- 8001103/80P001B/SU CTION 80P001B		0.05-1.3 Bar		8.5?10 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V.Z	'11553A010	pass	04/03/1 996	5	04/03/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10872	TFPP(T F1)	80	SV8028	'10"-AL- 8001104/SUCTION 80P011	NH3 (G)	0.05-1.3 Bar		8.510 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V-Z	'11553A011	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10873	TFPP(T F1)	80	SV8028	'10"-AL- 8001104/SUCTION 80P011		0.05-1.3 Bar		8.510 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V-Z	'11553A011	pass	28/04/2 005	5	28/04/2 010	On_stre am	On_line	MM4	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10874	F1)	80	SV8028	'10"-AL- 8001104/SUCTION 80P011		0.05-1.3 Bar		8.510 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V-Z	'11553A011	pass	07/03/2 005	5	07/03/2 010	On_stre am	On_line	SB CO.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10875	TFPP(T F1)	80	SV8028	'10"-AL- 8001104/SUCTION 80P011	. ,	0.05-1.3 Bar		8.510 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V-Z	'11553A011	fail	06/09/1 996	5	06/09/2 001	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10876	TFPP(T F1)	80	SV8028	'10"-AL- 8001104/SUCTION 80P011		0.05-1.3 Bar		8.510 Bar(g)	8.5 Bar(g)	RSBD	6956-2- P-1-8-1- A-V-Z	'11553A011	pass	04/03/1 996	5	04/03/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10877	TFPP(T F1)	80	SV8029	'10"-AL- 8001104/SUCTION 80P011		0.05-1.3 Bar		8.5 - 10 Bar(g)	8.5 Bar(g)	VERZO N	6956-2- P-1-8-1- A-V-Z	'11553A012	pass	13/01/2 011	5	13/01/2 016	On_stre am	On_line	TNK	1 Inch	DN25 Inch	PN100	PN100	RF	RF	N/A	N/A	
	TFPP(T F1)		SV8029	8001104/SUCTION 80P011		Bar			Bar(g)	N	P-1-8-1- A-V-Z	'11553A012	pass	07/03/2 005		010	On_stre am		SB CO.,Ltd.		Inch	PN100		RF	RF	N/A	N/A	
10879	TFPP(T F1)		SV8029	'10"-AL- 8001104/SUCTION 80P011		0.05-1.3 Bar		Bar(g)	8.5 Bar(g)	N	6956-2- P-1-8-1- A-V-Z	'11553A012	fail	06/09/1 996	5	001	On_stre am		MM2	1 Inch	DN25 Inch	PN100	PN100	RF	RF	N/A	N/A	
10880	TFPP(T F1)		SV8029	'10"-AL- 8001104/SUCTION 80P011		0.05-1.3 Bar		Bar(g)	8.5 Bar(g)	N	6956-2- P-1-8-1- A-V-Z	'11553A012	pass	996	5	001	On_stre am			1 Inch	DN25 Inch		PN100	RF	RF	N/A	N/A	
10881	TFPP(T F1)	80	SV8030	'14-AL- 8002132/NEAR 80E004	NH3 (L)	5-25 Bar	5 C	30 Bar(g)	30 Bar(g)	RSBO	90X2PH AFPV	'11553001	pass	10/02/2 010	5	10/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80 SV8030	

10882	TFPP(T F1)	80	SV8030	'14-AL- 8002132/NEAR 80E004	NH3 (L)	5-25 Bar	5 C	30 Bar(g)	30 Bar(g)	RSBO	90X2PH AFPV	'11553001	pass	02/12/2 004	5	02/12/2 009	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	TF1 -80 	
10883	TFPP(T F1)	80	SV8030	'14-AL- 8002132/NEAR 80E004	NH3 (L)	5-25 Bar	5 C	30 Bar(g)	30 Bar(g)	RSBO	90X2PH AFPV	'11553001	pass	07/09/1 995	5	07/09/2 000	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8030 TF1 -80 	
10884	TFPP(T F1)	80	SV8031	'14-AL- 8002132/NEAR 80E004	NH3 (G)	5-25 Bar	5 C	30 Bar(g)	N/A	VERZO N	90X2PH AFPV.Z	'11553 002	pass	09/02/2 010	5	09/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8030 TF1 -80	
10885	TFPP(T F1)	80	SV8031	'14-AL- 8002132/NEAR 80E004	NH3 (G)	5-25 Bar	5 C	30 Bar(g)	N/A	VERZO N	90X2PH AFPV.Z	'11553 002	pass	09/12/2 004	5	09/12/2 009	On_stre am	On_line		1 Inch	1 Inch	300	300	LG	LG	N/A	SV8031 TF1 -80 	
10886	TFPP(T F1)	80	SV8031	'14-AL- 8002132/NEAR 80E004	NH3 (G)	5-25 Bar	5 C	30 Bar(g)	N/A	VERZO N	90X2PH AFPV.Z	'11553 002	fail	07/09/1 995	5	07/09/2 000	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	LG	LG	N/A	SV8031 TF1 -80 	
10887	TFPP(T F1)	80	SV8032	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	9DX2P HAFPV. Z	'11553003	pass	05/05/2 011	5	05/05/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	300	300	RF	RF	N/A	SV8031 N/A	
10888	TFPP(T F1)	80	SV8032	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	9DX2P HAFPV. Z	'11553003	pass	22/09/2 006	5	22/09/2 011	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10889	TFPP(T F1)	80	SV8032	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	9DX2P HAFPV. Z	'11553003	pass	24/11/2 004	5	24/11/2 009	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10890	TFPP(T F1)	80	SV8032	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	9DX2P HAFPV. Z	'11553003	pass	04/03/1 996	5	04/03/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10891	TFPP(T F1)	80	SV8033	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	90X2PH AFPV.Z	'11553004	pass	05/05/2 011	5	05/05/2 016	On_stre am	On_line	Delta	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10892	TFPP(T F1)	80	SV8033	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	90X2PH AFPV.Z	'11553004	pass	05/10/2 006	5	05/10/2 011	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10893	TFPP(T F1)	80	SV8033	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	90X2PH AFPV.Z	'11553004	pass	09/12/2 004	5	09/12/2 009	On_stre am	On_line	MM4	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10894	TFPP(T F1)	80	SV8033	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	90X2PH AFPV.Z	'11553004	pass	04/03/1 996	5	04/03/2 001	On_stre am	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10895	TFPP(T F1)	80	SV8033	'8"-AL- 8002139/DISCHARG E 80P011	NH3 (G)	18-25 Bar	-30 C	30 Bar(g)	N/A	RSBD	90X2PH AFPV.Z	'11553004	pass	07/09/1 995	5	07/09/2 000	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10896	TFPP(T F1)	80	SV8036	'80D001	NH3 (L)	16.8 Bar	-30 C	21.5?22 Bar(g)	21.5 Bar(g)	RSBD	9DX2P HAV.Z	'11553A014	pass	18/11/2 010	5	18/11/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10897	TFPP(T F1)	80	SV8036	'80D001	NH3 (L)	16.8 Bar	-30 C	21.5?22 Bar(g)	21.5 Bar(g)	RSBD	9DX2P HAV.Z	'11553A014	pass	02/09/2 005	5	02/09/2 010	On_stre	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10898	TFPP(T F1)	80	SV8036	'80D001	NH3 (L)	16.8 Bar	-30 C	21.5?22 Bar(g)	21.5 Bar(g)	RSBD	9DX2P HAV.Z	'11553A014	fail	07/09/1 995	5	07/09/2 000	On_stre	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10899	TFPP(T F1)	80	SV8037	'80D001	NH3 (G)	16.8 Bar	35 C	21.5?22 Bar(g)	21.5 Bar(g)	RSBD	9DX2P HAV.Z	'11553A014	pass	08/12/2 010	5	08/12/2 015	On_stre	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10900	TFPP(T F1)	80	SV8037	'80D001	NH3 (G)	16.8 Bar	35 C	21.5?22 Bar(g)	21.5 Bar(g)	RSBD	9DX2P HAV.Z	'11553A014	pass	12/09/2 005	5	12/09/2 010	On_stre	On_line	Delta CoLtd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10901	TFPP(T F1)	80	SV8037	'80D001	NH3 (G)	16.8 Bar	35 C	21.5?22 Bar(g)	21.5 Bar(g)	RSBD	9DX2P HAV.Z	'11553A014	pass	04/03/1 996	5	04/03/2	On_stre	On_line	MM1	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10902	TFPP(T F1)	80	SV8037	'80D001	NH3 (G)	16.8 Bar	35 C	21.5?22 Bar(g)	21.5 Bar(g)	RSBD	9DX2P HAV.Z	'11553A014	fail	07/09/1 995	5	07/09/2 000	On_stre	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A	
10903		80	SV8038	'TUBE SIDE 80E002A	NH3 (G)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	6956-2- P-1-8-1- A-V-Z	'11553A 015	pass	02/11/2 012	5	02/11/2 017	On_stre am	On_line	DELTA	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	TF1 -80 - SV8038	
10904	TFPP(T F1)	80	SV8038	'TUBE SIDE 80E002A	NH3 (G)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	6956-2- P-1-8-1- A-V-Z	'11553A 015	pass	08/11/2 007	5	08/11/2 012	On_stre am	On_line	MM4	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	TF1 -80 SV8038	
10905	TFPP(T F1)	80	SV8039	'TUBE SIDE 80E002A	NH3 (L)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	RSGD/6 956-2- P-1-8-1-	'11553A016	pass	16/11/2 012	5	16/11/2 017	On_stre am	On_line	DELTA	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	TF1 -80 	
10906	TFPP(T F1)	80	SV8039	'TUBE SIDE 80E002A	NH3 (L)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	A-V-Z RSGD/6 956-2- P-1-8-1-	'11553A016	pass	16/05/2 007	5	16/05/2 012	On_stre am	On_line	MM4	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	TF1 -80 	
10907	TFPP(T F1)	80	SV8040	'TUBE SIDE 80E002A	NH3 (G)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	A-V-Z 6956-2- P-1-8-1- A-V-Z	'11553A017	pass	02/11/2 012	5	02/11/2 017	On_stre am	On_line	DELTA	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	SV8039 TF1 -80 SV8040	

10908	TFPP(T F1)	80	SV8040	'TUBE SIDE 80E002A	NH3 (G)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	6956-2- P-1-8-1- A-V-Z	'11553A017	pass	21/11/2 007	5	21/11/2 012	On_stre	On_line	MM4	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	TF1 -80
10909	TFPP(T F1)	80	SV8040	'TUBE SIDE 80E002A	NH3 (G)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	6956-2- P-1-8-1- A-V-Z	'11553A017	pass	16/05/2 007	5	16/05/2 012	On_stre am	On_line	MM4	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	TF1 -80
10910	TFPP(T F1)	80	SV8041	'TUBE SIDE 80E002B	NH3 (G)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	6956-2- P-1-8-1- A-V-Z	'11553A 018	pass	16/11/2 012	5	16/11/2 017	On_stre am	On_line	DELTA	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	TF1 -80
10911	TFPP(T F1)	80	SV8041	'TUBE SIDE 80E002B	NH3 (G)	16.5 Bar	-5 C	21.5 Bar(g)	21.5 Bar(g)	KEYST ONE	6956-2- P-1-8-1- A-V-Z	'11553A 018	pass	08/11/2 007	5	08/11/2 012	On_stre am	On_line	MM4	1 Inch	1 Inch	300	300	LG	LG	Metal Seat	SV8041 TF1 -80
10912	TFPP(T F1)	80	SV8042	'4"-AG- 8003019/DISCHARG E 80K002	NH3 (G)	0.35 Bar	10 C	1.35?1. 5 Bar(g)	1.35 Bar(g)	RSBD	9DX2P HAV.Z	'11553A019	pass	11/11/2 010	5	11/11/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8041 N/A
10913	TFPP(T F1)	80	SV8042	'4"-AG- 8003019/DISCHARG E 80K002	NH3 (G)	0.35 Bar	10 C	1.35?1. 5 Bar(g)	1.35 Bar(g)	RSBD	9DX2P HAV.Z	'11553A019	pass	21/09/2 005	5	21/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
10914	TFPP(T F1)	80	SV8042	'4"-AG- 8003019/DISCHARG E 80K002	NH3 (G)	0.35 Bar	10 C	1.35?1. 5 Bar(g)	1.35 Bar(g)	RSBD	9DX2P HAV.Z	'11553A019	fail	06/09/1 995	5	06/09/2 000	On_stre am	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	N/A
10915	TFPP(T F1)	80	SV8043	'4"-AG- 8003019/DISCHARG E 80K002	NH3 (G)	0.35 Bar	10 C	1.35?1. 5 Bar(g)	1.35 Bar(g)	RSBD	9DX2P HAV.Z	'11553A020	pass	08/12/2 010	5	08/12/2 015	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
10916	TFPP(T F1)	80	SV8043	'4"-AG- 8003019/DISCHARG E 80K002	NH3 (G)	0.35 Bar	10 C	1.35?1. 5 Bar(g)	1.35 Bar(g)	RSBD	9DX2P HAV.Z	'11553A020	pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
10917	TFPP(T F1)	80	SV8043	'4"-AG- 8003019/DISCHARG E 80K002	NH3 (G)	0.35 Bar	10 C	1.35?1. 5 Bar(g)	1.35 Bar(g)	RSBD	9DX2P HAV.Z	'11553A020	fail	06/09/1 995	5	06/09/2 000	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	N/A	N/A
10918	TFPP(T F1)	80	SV8044	'TANK 80T002	Cyclohe xane(G)	10-20 mbar	Ambirnt C	25/-2.2 mbar(g)	N/A	A.G.MA RVAC;L TD.	9340 C 12 ALE	'94/21200	pass	12/11/2 011	5	12/11/2 016	Shut_do wn	On_line	Delta	12 Inch	16 Inch	150	150	FF	FF	N/A	N/A
10919	TFPP(T F1)	80	SV8044	'TANK 80T002	Cyclohe xane(G)	10-20 mbar	Ambirnt C	25/-2.2 mbar(g)	N/A	A.G.MA RVAC;L TD.	9340 C 12 ALE	'94/21200	pass	17/07/2 006	5	17/07/2 011	Shut_do wn	On_line	TF1 PLANT	12 Inch	16 Inch	150	150	FF	FF	N/A	N/A
10920	TFPP(T F1)	80	SV8045	'TANK 80T002	Cyclohe xane(G)	.10-20 mbar	Ambirnt C	25/-2.2 mbar(g)	N/A	ANDER SON	9340 C 12 ALE	'94/21198	pass	11/11/2 011	5	11/11/2 016	Shut_do wn	On_line	Delta	12 Inch	16 Inch	150	150	FF	FF	N/A	N/A
10921	TFPP(T F1)	80	SV8045	'TANK 80T002	Cyclohe xane(G)	.10-20 mbar	Ambirnt C	25/-2.2 mbar(g)	N/A	ANDER SON	9340 C 12 ALE	'94/21198	pass	20/07/2 006	5	20/07/2 011	Shut_do wn	On_line	TF1 PLANT	12 Inch	16 Inch	150	150	FF	FF	N/A	N/A
10922	TFPP(T F1)	80	SV8046	'TANK 80T002	Cyclohe xane(G)	10-20 mbar	Ambirnt C	25/-2.2 mbar(g)	N/A	A.G.MA RVAC;L TD.	9340 C 12 ALE	'94/21201	pass	10/11/2 011	5	10/11/2 016	Shut_do wn	On_line	Delta	12 Inch	16 Inch	150	150	FF	FF	N/A	N/A
10923	TFPP(T F1)	80	SV8046	'TANK 80T002	Cyclohe xane(G)	10-20 mbar	Ambirnt C	25/-2.2 mbar(g)	N/A	A.G.MA RVAC;L TD.	9340 C 12 ALE	'94/21201	pass	17/07/2 006	5	17/07/2 011	Shut_do wn	On_line	TF1 PLANT	12 Inch	16 Inch	150	150	FF	FF	N/A	N/A
10924	TFPP(T F1)	80	SV8047	'TANK 80T002	СХ	.10-20 mbar	Ambirnt C	25/-2.2 mbar(g)	N/A	ANDER SON	9340 C 12 ALE	'94/21199	pass	13/11/2 011	5	13/11/2 016	Shut_do wn	On_line	Delta	12 Inch	16 Inch	150	150	FF	FF	N/A	N/A
10925	TFPP(T F1)	80	SV8047	'TANK 80T002	СХ	.10-20 mbar	Ambirnt C	25/-2.2 mbar(g)	N/A	ANDER SON	9340 C 12 ALE	'94/21199	pass	20/07/2 006	5	20/07/2 011	Shut_do wn	On_line	TF1 PLANT	12 Inch	16 Inch	150	150	FF	FF	N/A	N/A
10926	TFPP(T F1)	80	SV8048	'3"-CX- 8005203/80P002A	Cyclohe xane(L)	1.5 Bar	Ambirnt C	4 Bar(g)	N/A	SARASI N RSBD	6936-1- C-8-1- A-V	'11553A021	pass	06/11/2 011	5	06/11/2 016	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
10927	TFPP(T F1)	80	SV8048	'3"-CX- 8005203/80P002A	Cyclohe xane(L)	1.5 Bar	Ambirnt C	4 Bar(g)	N/A	SARASI N RSBD	6936-1- C-8-1-	'11553A021	pass	24/05/2 007	5	24/05/2 012	Shut_do wn	On_line	MM4	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8048 TF1 -80
											A-V																- SV8048
10928	TFPP(T F1)	80	SV8049	'3"-CX- 8005202/80P002B	Cyclohe xane(L)	1.5 Bar	Ambirnt C	4 Bar(g)	N/A	SARASI N RSBD	6936-1- C-8-1- A-V	'11553A022	pass	05/11/2 011	5	05/11/2 016	Shut_do wn	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80 SV8049
10929	TFPP(T F1)	80	SV8049	'3"-CX- 8005202/80P002B	Cyclohe xane(L)	1.5 Bar	Ambirnt C	4 Bar(g)	N/A	SARASI N RSBD	6936-1- C-8-1- A-V	'11553A022	pass	24/05/2 007	5	24/05/2 012	Shut_do wn	On_line	MM4	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
10930	TFPP(T F1)	80	SV8050	'80P002A	Nitrogen (G)*	6 Bar	45 C	10 Bar(g)	N/A	LESER	539	'09.89156.1/2	pass	07/02/2 006	10	07/02/2 016	Shut_do wn	On_line	Delta Co.,Ltd.	10 mm.	19 mm.	400	400	NPT	NPT	N/A	SV8049 TF1 -80
																											- SV8050
10931	TFPP(T F1)	80	SV8051	'80P002B	Nitrogen (G)*	6 Bar	45 C	10 Bar(g)	N/A	LESER	537	'09902461/1	pass	11/01/2 006	10	11/01/2 016	Shut_do wn	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	400	150	NPT	NPT	N/A	TF1 -80 SV8051
10932	TFPP(T F1)	80	SV8053	'6"-CX- 8005202/SUCTION	Cyclohe xane(L)	1.5 Bar	Ambirnt C	4 Bar(g)	4 Bar(g)	SARASI N RSBD	6936-1- C-8-1-	'11553A024	pass	09/06/2 010	5	09/06/2 015	On_stre	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
	,			80P002A/B							A-V																SV8053

10933	TFPP(T	80	SV8053	'6"-CX- 8005202/SUCTION	Cyclohe xane(L)	1.5 Bar	Ambirnt	4 Bar(g)	4 Bar(g)	SARASI N RSBD	6936-1-	'11553A024	pass	01/11/2 005	5	01/11/2 010	On_stre	On_line	Delta Co.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
	F1)			80P002A/B	xane(L)		C			N K2RD	A-V			005		010	am		Co.,Lta.								SV8053
10934	TFPP(T F1)	80	SV8053	'6"-CX- 8005202/SUCTION 80P002A/B	Cyclohe xane(L)	1.5 Bar	Ambirnt C	4 Bar(g)	4 Bar(g)	SARASI N RSBD	6936-1- C-8-1-	'11553A024	fail	06/09/1 996	5	06/09/2 001	On_stre am	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
10005	TERRIT	20	0) (005.4		0 111	4.5.D	A	4.5 - (-)	N//0	2000	A-V	1445504005		00/00/0	_	00/00/0	0	0	D. II.	41	41	450	450	DE.	RF	N/A	SV8053
10935	TFPP(T F1)	80	SV8054	'6"-CX- 8005202/SUCTION 80P002A/B	Cyclohe xane(L)	1.5 Bar	Ambirnt C	4 Bar(g)	N/A	RSBD	6936-1- C-8-1- A-V	'11553A025	pass	02/06/2 010	5	02/06/2 015	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	KF	N/A	TF1 -80
10936	TFPP(T	80	SV8054	'6"-CX-	Cyclohe	1.5 Bar	Ambirnt	4 Bar(g)	N/A	RSBD	6936-1-	'11553A025	pass	12/09/2 005	5	12/09/2 010		On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8054 TF1 -80
	F1)			8005202/SUCTION 80P002A/B	xane(L)		C				C-8-1- A-V			005		010	am		Co.,Ltd.								SV8054
10937	TFPP(T F1)	80	SV8054	'6"-CX- 8005202/SUCTION	Cyclohe xane(L)	1.5 Bar	Ambirnt C	4 Bar(g)	N/A	RSBD	6936-1- C-8-1-	'11553A025	fail	06/09/1 995	5	06/09/2 000	On_stre am	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
				80P002A/B							A-V						_										SV8054
10938	TFPP(T F1)	80	SV8055	'10"-CX- 8005201/FRONT 80T002	Cyclohe xane(L)	5 Bar	Ambirnt C	10 Bar(g)	N/A	RSBD	6936-1- C-8-1- A-V	'11553A062	pass	09/02/2 010	5	09/02/2 015	On_stre am	On_line	Delta elmachs Co.,Ltd.	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80 -
10939	TFPP(T	80	SV8055	'10"-CX-	Cyclohe	5 Bar	Ambirnt	10	N/A	RSBD	6936-1-	'11553A062	pass	02/12/2	5	02/12/2 009	On_stre	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8055 TF1 -80
	F1) `			8005201/FRONT 80T002	xáne(L)		С	Bar(g)			C-8-1- A-V		ľ	004		009	am										 - SV8055
10940	TFPP(T	80	SV8055	'10"-CX- 8005201/FRONT	Cyclohe xane(L)	5 Bar	Ambirnt C	10 Bar(g)	N/A	RSBD	6936-1- C-8-1-	'11553A062	pass	06/09/1 996	5	06/09/2 001	On_stre	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
	,			80T002	(=)			(9)			Ā-V																- SV8055
10941	TFPP(T F1)	80	SV8056	'10"-CX- 8005201/FRONT 80T002	Cyclohe xane(L)	5 Bar	Ambirnt C	10 Bar(g)	N/A	VERZO N	6936-1- C-8-1- A-V	'11553A027	pass	16/01/2 013	5	16/01/2 018	On_stre am	On_line	DELTA	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
10942	TFPP(T	80	SV8056	'10"-CX-	Cyclohe	5 Bar	Ambirnt	10	N/A	VERZO	6936-1-	'11553A027	pass	09/02/2	5	09/02/2	On_stre	On line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8056 TF1 -80
10342	F1)	00	3 7 8 0 3 0	8005201/FRONT 80T002	Cyclohe xane(L)	J Dai	C	Bar(g)	IN/A	N N	C-8-1- A-V	110000021	pass	010	3	015	am	OII_IIIIe	elmachs Co.,Ltd.	I IIICII	i ilicii	130	130	Ki	IXI	IN/A	
10943	TFPP(T	80	SV8056	'10"-CX- 8005201/FRONT	Cyclohe xane(L)	5 Bar	Ambirnt	10 Bar(g)	N/A	VERZO	6936-1- C-8-1-	'11553A027	pass	16/12/2 004	5	16/12/2 009	On_stre	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
	F1)			80T002	xane(L)			Bai(g)		IN	A-V			004		009	am										SV8056
10944	TFPP(T F1)	80	SV8056	'10"-CX- 8005201/FRONT	Cyclohe xane(L)	5 Bar	Ambirnt C	10 Bar(g)	N/A	VERZO N	6936-1- C-8-1-	'11553A027	fail	06/09/1 996	5	06/09/2 001	On_stre am	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
				80T002							A-V						_										SV8056
10945	TFPP(T F1)	80	SV8057	'4"-CX- 8005204/SUPPLY TO TCL	Cyclohe xane(L)	4.5 Bar	Ambirnt C	10 Bar(g)	10 Bar(g)	RSBD	6936-1- C-8-1- A-V	'11553A028	pass	01/06/2 010	5	01/06/2 015	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80 -
10946	TFPP(T	80	SV8057	'4"-CX-	Cyclohe xane(L)	4.5 Bar	Ambirnt	10	10	RSBD	6936-1-	'11553A028	pass	12/09/2	5	12/09/2	On_stre	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8057 TF1 -80
	F1) `			8005204/SUPPLY TO TCL	xáne(L)		С	Bar(g)	Bar(g)		C-8-1- A-V		ľ	005		010	am		Co.,Ltd.								 - SV8057
10947	TFPP(T F1)	80	SV8057	'4"-CX- 8005204/SUPPLY TO	Cyclohe xane(L)	4.5 Bar	Ambirnt C	10 Bar(g)	10 Bar(g)	RSBD	6936-1- C-8-1-	'11553A028	fail	06/09/1 996	5	06/09/2 001	On_stre	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
	,			TCL				(9)	(9)		A-V																- SV8057
10948	TFPP(T F1)	80	SV8058	'4"-CX- 8005204/SUPPLY TO TCL	Cyclohe xane(L)	4.5 Bar	Ambirnt C	10 Bar(g)	N/A	RSBD	6936-1- C-8-1- A-V	'11553A029	pass	09/06/2 010	5	09/06/2 015	On_stre am	On_line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -80
10949	TFPP(T	80	SV8058		Cyclobe	4.5 Bar	Ambirnt	10	N/A	RSBD	6936-1-	'11553A029	pass	19/09/2	5	19/09/2	On_stre	On line	Delta	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8058 TF1 -80
10343	F1)	50	0.0000	8005204/SUPPLY TO TCL	Cyclohe xane(L)	T.J Dal	C	Bar(g)	14/0	1,000	C-8-1- A-V	110000023	pass	005	ľ	010	am	J.Iiiie	Co.,Ltd.	, mon	, mon	130	130	IXI		IN/A	
10950	TFPP(T	80	SV8058	'4"-CX- 8005204/SUPPLY TO	Cyclohe xane(L)	4.5 Bar	Ambirnt	10 Por(a)	N/A	RSBD	6936-1-	'11553A029	pass	06/09/1	5	06/09/2	On_stre	On_line	MM2	1 Inch	1 Inch	150	150	RF	RF	N/A	SV8058 TF1 -80
L	F1)			TCL	xane(L)		Ľ	Bar(g)	L		C-8-1- A-V			996		001	dill	L							L		- - SV8058
10951	TFPP(T F1)	80	SV8060	'80K001A	NH3 (G)	N/A	N/A	25 Bar(g)	N/A	CROSB Y	951212 7 A	'786841055	pass	18/10/2 013	5	18/10/2 018	On_stre am	On_line	TNK	25 mm.	25 mm.	40	16	RF	RF	N/A	TF1 -80
									ļ									L	<u> </u>						<u> </u>	ļ	SV8060
10952	TFPP(T F1)	80	SV8060	'80K001A	NH3 (G)	N/A	N/A	25 Bar(g)	N/A	CROSB Y	951212 7 A	'786841055	pass	07/06/2 008	5	07/06/2 013	On_stre am	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	40	16	RF	RF	N/A	TF1 -80 -
10953	TFPP(T	80	SV8061	'80K001B	NH3 (G)	N/A	N/A	25	N/A	CROSB	951212	'786841055	pass	11/06/2	5	11/06/2	Turn_ar	On_line	Delta	25 mm.	25 mm.	40	16	RF	RF	N/A	SV8060 TF1 -80
	F1)				-/-/			Bar(g)		Ŷ	7 A			008		013	ound										SV8061
	L	l	l	l .	1		I	1	1	l	l		1	I.	l	1	l .	1	1	l		l	1	I	1	1	0 7 0 0 0 1

10954	TFPP(T F1)	80	SV8061	'80K001B	NH3 (G)	N/A	N/A	25 Bar(g)	N/A	CROSB Y	951212 7 A	'786841055	fail	01/01/1 900	5	01/01/1 905	Turn_ar ound	On_line		25 mm.	25 mm.	40	16	RF	RF	N/A	TF1 -80
10955	TFPP(T F1)	80	SV8062	'DISCH 80K001B	NH3 (G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'50503	pass	30/10/2 013	5	30/10/2 018	On_stre am	On_line	TNK	25 mm.	25 mm.	N/A	N/A	N/A	N/A	N/A	TF1 -80
10956	TFPP(T F1)	80	SV8062	'DISCH 80K001B	NH3 (G)	N/A	N/A	25 Bar(g)	N/A	HERL	N/A	'50503	pass	07/06/2 008	5	07/06/2 013	On_stre	On_line	Delta Co.,Ltd.	25 mm.	25 mm.	N/A	N/A	N/A	N/A	N/A	SV8062 TF1 -80
	,							Bal(g)								013	am		CO.,Liu.								SV8062
10957	TFPP(T F1)	80	SV8063	'DISCH 80K001B	NH3 (G)	N/A	N/A	25 Bar(g)	N/A	HERL	951212 7A	'50504	pass	18/10/2 013	5	18/10/2 018	On_stre am	On_line	TNK	25 mm.	25 mm.	25	25	RF	RF	N/A	TF1 -80
10958	TFPP(T	80	SV8063	'DISCH 80K001B	NH3 (G)	N/A	N/A	25 Bar(g)	N/A	HERL	951212	'50504	pass	11/06/2 008	5	11/06/2 013	On_stre	On_line	Delta	25 mm.	25 mm.	25	25	RF	RF	N/A	SV8063 TF1 -80
	,							Dai(g)			<i>,</i> ,,						an										- SV8063
10959	TFPP(T F1)	80	SV8070	'8"-AL- 8003139/DISCHARG E 80P011	NH3 (L)	25 Bar	-30 C	30 Bar(g)	N/A	RSBD	9DX2P HAFPV. Z	'11553/B 001	pass	18/03/2 014	5	18/03/2 019	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF1 -80 - SV8070
10960	TFPP(T F1)	80	SV8070	'8"-AL- 8003139/DISCHARG	NH3 (L)	25 Bar	-30 C	30 Bar(g)	N/A	RSBD	9DX2P HAFPV.	'11553/B 001	pass	22/09/2 006	5	22/09/2 011	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF1 -80
10961	TFPP(T	80	SV8070	E 80P011	NH3 (L)	25 Bar	-30 C	30	N/A	RSBD	9DX2P	'11553/B 001	pass	24/11/2	5	24/11/2	On stre	On line	MM2	1 Inch	1 Inch	300	300	RF	RF	Metal	SV8070 TF1 -80
10301	F1)	00	0,00,0	8003139/DISCHARG E 80P011	IN 10 (L)	20 Bui	300	Bar(g)	14/7	KODD	HAFPV. Z	11333/12 001	pass	004		009	am	OII_IIIIC	IVIIVIZ	T IIICII	i iiioii	300	500			Seat	SV8070
10962	TFPP(T F1)	80	SV8071	'8"-AL- 8003139/DISCHARG	NH3 (L)	25 Bar	-30 C	30 Bar(g)	N/A	RSBD	9DX2P HAFPV.	'11553/B002	pass	13/03/2 014	5	13/03/2 019	On_stre am	On_line	TNK	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF1 -80
10963	TFPP(T	80	SV8071	E 80P011	NH3 (L)	25 Bar	-30 C	30	N/A	RSBD	9DX2P	'11553/B002	pass	05/10/2	5	05/10/2	On stre	On line	MM2	1 Inch	1 Inch	300	300	RF	RF	Metal	SV8071 TF1 -80
10903	F1)	00	3,0071	8003139/DISCHARG E 80P011	NI IS (E)	23 Dai	-30 C	Bar(g)	IN/A	KOBB	HAFPV. Z	11333/2002	pass	006	3	011	am	OII_IIIIe	IVIIVIZ	T IIICII	i ilicii	300	300	Ki		Seat	SV8071
10964	TFPP(T F1)	80	SV8071	'8"-AL- 8003139/DISCHARG	NH3 (L)	25 Bar	-30 C	30 Bar(g)	N/A	RSBD	9DX2P HAFPV.	'11553/B002	pass	16/12/2 004	5	16/12/2 009	On_stre am	On_line	MM2	1 Inch	1 Inch	300	300	RF	RF	Metal Seat	TF1 -80
10965	TFPP(T	81	PSV811	E 80P011	Ethylon	30 Bar	-16.4 C	40	39.5	SAPAG	Y 8103L	'184618	pass	12/09/2	5	12/09/2	On_stre	On_line	Delta	4 Inch	6 Inch	300	150	RF	RF	N/A	SV8071 TF1 -81
10903	F1)	01	01	8101020/81E001 AND 81E002	Ethylen e (G)*	30 Bai	-10.4 C	Bar(g)	Bar(g)	SAFAG	A S4M A	104010	pass	005	5	010	am	On_iiiie	Co.,Ltd.	4 IIICII	6 men	300	150	KF	Kr	N/A	PSV811
10966	TFPP(T F1)	81	PSV811 02	'1 1/2-P(MEV)- 8101009/81D001	Methan ol (L)"	2 Bar	83 C	3 Bar(g)	N/A	SAPAG	Y 8191F A WCB	'184729(184749)	pass	05/08/2 010	5	05/08/2 015	On_stre	On_line	TNK	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TF1 -81
	,		-	AND 81E001	(=)						A																PSV811 02
10967	TFPP(T F1)	81	PSV811 02	'1 1/2-P(MEV)- 8101009/81D001 AND 81E001	Methan ol (L)"	2 Bar	83 C	3 Bar(g)	N/A	SAPAG	Y 8191F A WCB A	'184729(184749)	pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TF1 -81
																											PSV811 02
10968	TFPP(T F1)	81	PSV811 02	'1 1/2-P(MEV)- 8101009/81D001 AND 81E001	Methan ol (L)"	2 Bar	83 C	3 Bar(g)	N/A	SAPAG	Y 8191F A WCB A	'184729(184749)	pass	15/10/2 001	5	15/10/2 006	On_stre am	On_line	MM4	1.5 Inch	2 Inch	150	150	RF	RF	N/A	TF1 -81
10969	TFPP(T	81	PSV811	'3-P(MEV)-	Methan	2 Bar	83 C	3 Bar(g)	N/A	SAPAG	Y8191F	'184751	pass	29/07/2	5	29/07/2	On stre	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	PSV811 02 TF1 -81
10909	F1)	01	03	8101022/81D001	ol (L)"	Z Dai	05.0	3 Dai(g)	IN/A	JAI AG	A WCB A	104731	pass	010	3	015	am	OII_IIIIe	INK	1.5 IIICII	2.5 111011	130	130	Ki		14/A	
10970	TFPP(T	81	PSV811	'3-P(MEV)-	Methan	2 Bar	83 C	3 Bar(g)	N/A	SAPAG	Y8191F	'184751	pass	12/09/2	5	12/09/2	On_stre	On_line	Delta	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	03 TF1 -81
	F1)		03	8101022/81D001	ol (L)"						A WCB			005		010	am		Co.,Ltd.								PSV811
10971	TFPP(T F1)	81	PSV811 04	'6-P(EEL)-8101001 SUCT 81P001A/B	ETHYL ENE(ET	2 Bar	-104 C	4 Bar(g)	3.5 Bar(g)	SAPAG	5786.1 A WCB	'184711	pass	09/05/2 014	5	09/05/2 019	On_stre	On_line	TNK	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	03 TF1 -81
					HENE)(G)				(9)		A																- PSV811 04
10972	TFPP(T F1)	81	PSV811 04	'6-P(EEL)-8101001 SUCT 81P001A/B	ETHYL ENE(ET HENE)(2 Bar	-104 C	4 Bar(g)	3.5 Bar(g)	SAPAG	5786.1 A WCB	'184711	pass	12/09/2 005	5	12/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	Metal Seat	TF1 -81
					G)						^																PSV811 04

10973	TFPP(T F1)	81	PSV811 05	'6-P(EEL)-8101001 SUCT 81P001A/B	ETHYL ENE(ET HENE)(G)	2 Bar	-104 C	4 Bar(g)	3.5 Bar(g)	SAPAG	5786.1 A L3 A	'184710	pass	28/04/2 014	5	28/04/2 019	On_stre am	On_line	TNK	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	TF1 -81 PSV811
10974	TFPP(T F1)	81	PSV811 05	'6-P(EEL)-8101001 SUCT 81P001A/B	ETHYL ENE(ET HENE)(G)	2 Bar	-104 C	4 Bar(g)	3.5 Bar(g)	SAPAG	5786.1 A L3 A	'184710	pass	19/09/2 005	5	19/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	300	150	RF	RF	Metal Seat	05 TF1 -81 PSV811 05
10975	TFPP(T F1)	81	PSV811 06	'4-P(EE)- 8101020/81E001 AND 81E002	Ethylen e(G)	30 Bar	-16.4 C	40 Bar(g)	39.5 Bar(g)	SAPAG	Y 8103L A S4M A	'184868	pass	09/05/2 014	5	09/05/2 019	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF1 -81
10976	TFPP(T F1)	81	PSV811 06	'4-P(EE)- 8101020/81E001 AND 81E002	Ethylen e(G)	30 Bar	-16.4 C	40 Bar(g)	39.5 Bar(g)	SAPAG	Y 8103L A S4M A	'184868	pass	28/04/2 014	5	28/04/2 019	On_stre am	On_line	TNK	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF1 -81 - PSV811 06
10977	TFPP(T F1)	81	PSV811 06	'4-P(EE)- 8101020/81E001 AND 81E002	Ethylen e(G)	30 Bar	-16.4 C	40 Bar(g)	39.5 Bar(g)	SAPAG	Y 8103L A S4M A	'184868	pass	20/09/2 005	5	20/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF1 -81 - - PSV811 06
10978	TFPP(T F1)	81	PSV811 06	'4-P(EE)- 8101020/81E001 AND 81E002	Ethylen e(G)	30 Bar	-16.4 C	40 Bar(g)	39.5 Bar(g)	SAPAG	Y 8103L A S4M A	'184868	pass	25/12/2 002	5	25/12/2 007	On_stre am	On_line	MM2	4 Inch	6 Inch	300	150	RF	RF	Metal Seat	TF1 -81 - - PSV811 06
10979	TFPP(T F1)	81	PSV811 07	'1 1/2-P(MEV)- 8101021/81D001 AND 81E001	Methan ol (L)"	1.5 Bar	83 C	3 Bar(g)	3 Bar(g)	SAPAG	Y 8191 A WCB A	'184619	pass	05/05/2 011	5	05/05/2 016	On_stre am	On_line	Delta	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
10980	TFPP(T F1)	81	PSV811 07	'1 1/2-P(MEV)- 8101021/81D001 AND 81E001	Methan ol (L)"	1.5 Bar	83 C	3 Bar(g)	3 Bar(g)	SAPAG	Y 8191 A WCB	'184619	pass	19/09/2 005	5	19/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2 Inch	150	150	RF	RF	N/A	N/A
10981	TFPP(T F1)	81	PSV811 08	'3-P(MEV)- 8101022/81D001	Methan ol (L)"	1.5 Bar	83 C	3 Bar(g)	3 Bar(g)	SAPAG	Y 8191G A WCB A	'184750	pass	11/08/2 010	5	11/08/2 015	On_stre am	On_line	TNK	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TF1 -81
10982	TFPP(T F1)	81	PSV811 08	'3-P(MEV)- 8101022/81D001	Methan ol (L)"	1.5 Bar	83 C	3 Bar(g)	3 Bar(g)	SAPAG	Y 8191G A WCB A	'184750	pass	19/09/2 005	5	19/09/2 010	On_stre am	On_line	Delta Co.,Ltd.	1.5 Inch	2.5 Inch	150	150	RF	RF	N/A	TF1 -81
10983	TFPP(T F1)	81	PSV811 09	'1-SL- 8101003/81D002	Steam (G)*	3.5 Bar	148 C	6 Bar(g)	6.13 Bar(g)	SAPAG	Y 8101D A WCB A	'184844	pass	01/06/2 010	5	01/06/2 015	On_stre am	On_line		1 Inch	2 Inch	300	300	RF	RF	N/A	TF1 -81 - - - PSV811 09
10984	TFPP(T F1)	81	PSV811 09	'1-SL- 8101003/81D002	Steam (G)*	3.5 Bar	148 C	6 Bar(g)	6.13 Bar(g)	SAPAG	Y 8101D A WCB A	'184844	pass	23/12/2 005	5	23/12/2 010	On_stre am	On_line	Delta Co.,Ltd.	1 Inch	2 Inch	300	300	RF	RF	N/A	TF1 -81
10985	TFPP(T F1)	81	PSV813 01-1	'10-P(MS)- 8103004/81P003A/BS UCT	SM- Water(L)	2 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184622	pass	26/08/2 010	5	26/08/2 015	Turn_ar ound	On_line	Delta	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -81 - - - PSV813 01
10986	TFPP(T F1)	81	PSV813 01-1	'10-P(MS)- 8103004/81P003A/BS UCT	SM- Water(L)	2 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184622	pass	16/09/2 008	5	16/09/2 013	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -81 - - - PSV813 01
10987	TFPP(T F1)	81	PSV813 01-1	'10-P(MS)- 8103004/81P003A/BS UCT	SM- Water(L)	2 Bar	7 C	4 Bar(g)	4 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184622	pass	21/09/2 005	5	21/09/2 010	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -81 - PSV813 01
10988	TFPP(T F1)	81	PSV813 02	'8-P(MS)- 8103006/81P003A/B/ DISCH	SM- Water(L)	5 Bar	7 C	7.5 Bar(g)	7.5 Bar(g)	SAPAG	Y 5768.1 A WCB A	'184722	pass	20/09/2 005	5	20/09/2 010	Turn_ar ound	On_line	Delta Co.,Ltd.	3/4 Inch	1 Inch	150	150	RF	RF	N/A	TF1 -81 - - - PSV813 02
10989	TFPP(T F1)	81	PSV81P 001A	'81P001A	Nitrogen (L)	2.4 Bar	Ambient C	10 Bar(g)	N/A	LESER	539		pass	21/11/2 005	10	21/11/2 015	Shut_do wn	On_line	Delta Co.,Ltd.	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	TF1 -81 - PSV81P 001A
10990	TFPP(T F1)	81	PSV81P 001B	'81P001B	Nitrogen (L)	2.4 Bar	Ambient C	10 Bar(g)	N/A	LESER	539	'09.25118 1(PSV811002)	pass	23/01/2 006	10	23/01/2 016	Shut_do wn	On_line	Delta Co.,Ltd.	1-2 Inch	2 Inch	400	150	NPT	NPT	N/A	TF1 -81 - - - - - - - - - - - - - - 0.01B

10991	TFPP(T F1)	81	RLV/EP 005	'EP-005(1INE DISCHARGE)	n-BMA	N/A	N/A	9.8 Bar(g)	N/A	FUKUI	RG3164 -1S	'315223	pass	21/05/2 008	5	21/05/2 013	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	1-2 Inch	1/2 Inch	150	150	NPT	NPT	N/A	TF1 -00 RLV/EP 005
10992	TFPP(T F1)	CXN Line	SV8070	(CXN)14P2571BA1	CXN	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10993	 	CXN Line	SV8071	(CXN)14P2571BA1	CXN	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10994	TFPP(T F1)	CXN Line	SV8072	(CXN)6P2578BA1	CXN	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10995	TFPP(T F1)	CXN Line	SV8073	(CXN)6P2578BA1	CXN	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10996	TFPP(T F1)	CXN Line	SV8074	8"-CX-80023-A1C	СХ	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	5	N/A	On_stre am	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
10997	TFPP(T F1)	Law (Gas Tank every 1 vear)	PSV301 A	'TANK D-301	Butene- n (G)*	5 Bar	Ambient C	7.4 Bar(g)	N/A	FUKUI	REC161 (A)		pass	16/06/2 010	1	16/06/2 011	On_stre am	On_line	Delta	200 mm.	250 mm.	150	150	RF	RF	N/A	TF1 -30 PSV301
10998	TFPP(T F1)	Law (Gas Tank every 1 year)	PSV301 A	'TANK D-301	Butene- n (G)*	5 Bar	Ambient C	7.4 Bar(g)	N/A	FUKUI	REC161 (A)		pass	03/03/2 004	1	03/03/2 005	On_stre am	On_line	PTC	200 mm.	250 mm.	150	150	RF	RF	N/A	TF1 -30
10999	TFPP(T F1)	Law (Gas Tank every 1 year)	PSV301 B	'TANK D-301	Butene- n (G)*	5 Bar	Ambient C	7.4 Bar(g)	N/A	FUKUI	REC161 (A)		pass	16/06/2 010	1	16/06/2 011	On_stre am	On_line	Delta	200 mm.	250 mm.	150	150	RF	RF	N/A	TF1 -30 - PSV301 B
11000	TFPP(T F1)	Law (Gas Tank every 1 year)	PSV301 B	'TANK D-301	Butene- n (G)*	5 Bar	Ambient C	7.4 Bar(g)	N/A	FUKUI	REC161 (A)		pass	25/11/2 005	1	25/11/2 006	On_stre am	On_line	PM VALVE	200 mm.	250 mm.	150	150	RF	RF	N/A	TF1 -30 - PSV301 B
11001	TFPP(T F1)	Law (Gas Tank every 1 year)	PSV301 B	'TANK D-301	Butene- n (G)*	5 Bar	Ambient C	7.4 Bar(g)	N/A	FUKUI	REC161 (A)		pass	15/01/2 004	1	15/01/2 005	On_stre am	On_line	PTC	200 mm.	250 mm.	150	150	RF	RF	N/A	TF1 -30 - PSV301 B
11002	TFPP(T F1)	Law (Gas Tank every 1 year)	PSV301 B	'TANK D-301	Butene- n (G)*	5 Bar	Ambient C	7.4 Bar(g)	N/A	FUKUI	REC161 (A)		pass	19/10/2 001	1	19/10/2 002	On_stre am	On_line	MM4	200 mm.	250 mm.	150	150	RF	RF	N/A	TF1 -30 - PSV301 B
11003	TFPP(T F1)	Law (Gas Tank every 1 year)	SV4551 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA- GS7034 2	'342550-6	pass	08/08/2 014	1	08/08/2 015	Shut_do wn	On_line		1-2 Inch	2 Inch	150	150	С	С	N/A	TF1 -45 - SV4551 D
11004	TFPP(T F1)	Law (Gas Tank every 1 year)	SV4551 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA- GS7034 2	'342550-6	pass	06/06/2 014	1	06/06/2 015	Shut_do wn	On_line		1-2 Inch	2 Inch	150	150	С	С	N/A	TF1 -45 - SV4551 D
11005	TFPP(T F1)	Law (Gas Tank every 1 year)	SV4551 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA- GS7034 2	'342550-6	pass	21/04/2 010	1	21/04/2 011	Shut_do wn	On_line	Delta	1-2 Inch	2 Inch	150	150	С	С	N/A	TF1 -45 - SV4551 D
11006	TFPP(T F1)	Law (Gas Tank every 1 year)	SV4551 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA- GS7034 2	'342550-6	pass	28/11/2 005	1	28/11/2 006	Shut_do wn	On_line	PM VALVE	1-2 Inch	2 Inch	150	150	С	С	N/A	TF1 -45 SV4551 D
11007	TFPP(T F1)	Law (Gas Tank every 1 year)	SV4551 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA- GS7034 2	'342550-6	pass	10/03/2 004	1	10/03/2 005	Shut_do wn	On_line	PTC	1-2 Inch	2 Inch	150	150	С	С	N/A	TF1 -45 SV4551 D
11008	TFPP(T F1)	Law (Gas Tank every 1 year)	SV4551 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA- GS7034 2	'342550-6	pass	09/08/2 000	1	09/08/2 001	Shut_do wn	On_line	MA33	1-2 Inch	2 Inch	150	150	С	С	N/A	TF1 -45 - SV4551 D
11009	TFPP(T F1)	Law (Gas Tank every 1 year)	SV4552 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 2502 GA-GS	'342550-5	pass	21/04/2 010	1	21/04/2 011	Shut_do wn	On_line	Delta	32 mm.	50 mm.	25	10	N	С	N/A	TF1 -45 SV4552 D
11010	TFPP(T F1)	Law (Gas Tank every 1 year)	SV4552 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 2502 GA-GS	'342550-5	pass	20/12/2 005	1	20/12/2 006	Shut_do wn	On_line	PM Co.,Ltd.	32 mm.	50 mm.	25	10	N	С	N/A	TF1 -45 SV4552 D

11011	TFPP(T F1)	Law (Gas Tank	SV4552 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 2502 GA-GS	'342550-5	pass	26/02/2 004	1	26/02/2 005	Shut_do wn	On_line	PTC	32 mm.	50 mm.	25	10	N	С		TF1 -45
11012	TFPP(T	every 1 year) Law	SV4552	'TANK 45T002	Bronulo	8-17	15-40 C	19	N/A	В	S: 2502	'342550-5	pass	09/08/2	1	09/08/2	Shut_do	On line	MA33	32 mm.	50 mm.	25	10	N	С		SV4552 D TF1 -45
11012	F1)	(Gas Tank every 1 year)	D 504552	TANK 451002	Propyle ne (G)*	Bar	13-40 C	Bar(g)	N/A	В	Si 2502 GA-GS	342330-3	pass	000		001	wn	On_line	IVIASS	32 11111.	50 mm.	25	10	IN .			SV4552 D
11013	TFPP(T F1)	Law (Gas Tank every 1	SV4553 D	'TANK 45T002		8-17 Bar	15-40 C	20 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-7	pass	28/06/2 014	1	28/06/2 015	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	С		TF1 -45 SV4553
11014	TFPP(T	year)	SV4553	'TANK 45T002	Propyle ne (G)*	8-17	15-40 C	20	N/A	В	Si 6302	'342550-7	pass	21/04/2	1	21/04/2	Shut_do	On line	Delta	4 Inch	6 Inch	150	150	RF	С	N/A	D TF1 -45
	F1) `	(Gas Tank every 1 year)	D		ne (G)*	Bar		Bar(g)			GA-GS		•	010		011	wn	_									SV4553 D
11015	TFPP(T F1)	Law (Gas Tank every 1	SV4553 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	20 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-7	pass	25/11/2 005	1	25/11/2 006	Shut_do wn	On_line	PM VALVE	4 Inch	6 Inch	150	150	RF	С		TF1 -45 SV4553
11016	TFPP(T F1)	year) Law (Gas	SV4553 D	'TANK 45T002		8-17 Bar	15-40 C	20 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-7	pass	28/01/2 004	1	28/01/2 005	Shut_do wn	On_line	PTC	4 Inch	6 Inch	150	150	RF	С	N/A	D TF1 -45
	,	Tank every 1 year)			(=)			(9)																			SV4553 D
11017	TFPP(T F1)	Law (Gas Tank every 1	SV4553 D	'TANK 45T002	Propyle ne (G)*	8-17 Bar	15-40 C	20 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-7	pass	22/08/2 000	1	22/08/2 001	Shut_do wn	On_line	MA33	4 Inch	6 Inch	150	150	RF	С		TF1 -45 SV4553
11018	TFPP(T F1)	year) Law (Gas	SV4554 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-8	pass	28/06/2 014	1	28/06/2 015	Shut_do wn	On_line	TNK	1 Inch	2 Inch	40	10	RF	С		D TF1 -45
	·	Tank every 1 year)																									SV4554 D
11019	TFPP(T F1)	Law (Gas Tank	SV4554 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-8	pass	09/02/2 010	1	09/02/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	1 Inch	2 Inch	40	10	RF	С	N/A	TF1 -45 - -
14000	TFPP(T	every 1 year)	CVAFFA	'TANK 45T003	December	C 2 47	15-40 C	40	N/A	В	C: C202	1040550 0		00/00/0	4	00/00/0	Shut_do	On line	PM	4 1	0.1	40	10	RF	С	N/A	SV4554 D TF1 -45
11020	F1)	Law (Gas Tank every 1 year)	SV4554 D	TANK 451005	Propane (G)	Bar	13-40 C	Bar(g)	N/A	В	Si 6302 GA-GS	'342550-8	pass	08/02/2 006		08/02/2 007	wn	On_line	Valve Co.,Ltd.	1 Inch	2 Inch	40	10	KF			SV4554 D
11021	TFPP(T F1)	Law (Gas Tank every 1	SV4554 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-8	pass	26/02/2 004	1	26/02/2 005	Shut_do wn	On_line	PTC	1 Inch	2 Inch	40	10	RF	С		TF1 -45 SV4554
11022	TFPP(T	year) Law		'TANK 45T003	Propane	6.3-17	15-40 C	19	N/A	В	Si 6302	'342550-8	pass	09/10/2	1	09/10/2	Shut_do	On_line	MM2	1 Inch	2 Inch	40	10	RF	С		D TF1 -45
	F1)	(Gas Tank every 1 year)	D		(G)	Bar		Bar(g)			GA-GS			000		001	wn										SV4554 D
11023	TFPP(T F1)	Law (Gas Tank every 1	SV4555 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA-GS	'341550-9	pass	28/06/2 014	1	28/06/2 015	Shut_do wn	On_line	TNK	1 Inch	2 Inch	40	10	RF	С		TF1 -45 SV4555
11024	TFPP(T	year) Law		'TANK 45T003	Propane		15-40 C	19	N/A	В	Si 6302	'341550-9	pass	10/02/2	1	10/02/2	Shut_do	On_line	Delta	1 Inch	2 Inch	40	10	RF	С		D TF1 -45
	F1)	(Gas Tank every 1 year)	D		(G)	Bar		Bar(g)			GA-GS			010		011	wn		elmachs Co.,Ltd.								SV4555 D
11025	TFPP(T F1)	Law (Gas	SV4555 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA-GS	'341550-9	pass	08/02/2 006	1	08/02/2 007	Shut_do wn	On_line	PM Valve	1 Inch	2 Inch	40	10	RF	С	-	TF1 -45
		Tank every 1 year)																	Co.,Ltd.								SV4555 D
11026	TFPP(T F1)		SV4555 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA-GS	'341550-9	pass	10/03/2 004	1	10/03/2 005	Shut_do wn	On_line	PTC	1 Inch	2 Inch	40	10	RF	С		TF1 -45
11027	TFPP(T F1)	Law (Gas	SV4555 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	19 Bar(g)	N/A	В	Si 6302 GA-GS	'341550-9	pass	09/10/2 000	1	09/10/2 001	Shut_do wn	On_line	MM2	1 Inch	2 Inch	40	10	RF	С		TF1 -45
	.,	Tank every 1 year)			,			(9)																			- SV4555 D
11028	TFPP(T F1)	Law (Gas Tank	SV4556 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	20 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-10	pass	28/06/2 014	1	28/06/2 015	Shut_do wn	On_line	TNK	4 Inch	6 Inch	150	150	RF	С		TF1 -45
		every 1 year)																									SV4556 D

11029	TFPP(T F1)	Law (Gas Tank every 1 vear)	SV4556 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	20 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-10	pass	09/02/2 010	1	09/02/2 011	Shut_do wn	On_line	Delta elmachs Co.,Ltd.	4 Inch	6 Inch	150	150	RF	С	N/A	TF1 -45 SV4556	
11030	TFPP(T F1)	Law (Gas Tank every 1	SV4556 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	20 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-10	pass	07/02/2 006	1	07/02/2 007	Shut_do wn	On_line	PM Valve Co.,Ltd.	4 Inch	6 Inch	150	150	RF	С	N/A	TF1 -45 SV4556	
11031	TFPP(T F1)	Law (Gas Tank every 1	SV4556 D	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	20 Bar(g)	N/A	В	Si 6302 GA-GS	'342550-10	pass	28/01/2 004	1	28/01/2 005	Shut_do wn	On_line	PTC	4 Inch	6 Inch	150	150	RF	С	N/A	D TF1 -45 SV4556	
11032	TFPP(T	year) Law	SV4556	'TANK 45T003	Propane (G)	6.3-17 Bar	15-40 C	20 Bor(a)	N/A	В	Si 6302 GA-GS	'342550-10	pass	09/10/2 000	1	09/10/2	Shut_do	On_line	MM2	4 Inch	6 Inch	150	150	RF	С	N/A	D TF1 -45	
	F1)	(Gas Tank every 1 year)			(G)	Dai		Bar(g)			GA-GS			000		001	WII										SV4556 D	
11033	TFPP(T F1)	TFPP	14BV02 1	TANK 14T003	ACRYL ONITRI LE (L)	50 mmH2O	N/A	50/-10 mmH2O	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
11034	TFPP(T F1)	TFPP	14BV02 2	TANK 14T006	ACRYL ONITRI LE (L)	50 mmH2O	N/A	50/-10 mmH2O	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
11035	TFPP(T F1)	TFPP	14EV02 1	TANK 14T003	ACRYL ONITRI LE (L)	50 mmH2O	N/A	120 mmH2O	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
11036	TFPP(T F1)	TFPP	14EV02 2	TANK 14T006	ACRYL ONITRI LE (L)	50 mmH2O	N/A	120 mmH2O	N/A	N/A	N/A		N/A	N/A	5	N/A	Shut_do wn	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
11037	TFPP(T F1)	TFPP	PSV251 3	D-2502A	N/A	N/A	N/A	70/-25 mmH2O	N/A	N/A	N/A		pass	30/04/2 013	5	30/04/2 018	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
11038	TFPP(T F1)	TFPP	PSV251 3	D-2502A	N/A	N/A	N/A	70/-25 mmH2O	N/A	N/A	N/A		pass	01/04/2 013	5	01/04/2 018	Shut_do wn	N/A	TNK	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
11039	TFPP(T F1)	TFPP	PSV251 4	'D2502B(ETP)c2	AGO(G)	N/A	N/A	70/-25 mmH2O	N/A	SEWON	N/A		pass	19/02/2 010	10	19/02/2 020	Turn_ar ound	On_line	Delta elmachs Co.,Ltd.	6 Inch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
11040	TFPP(T F1)	TFPP	PSV251 5	'D2502A(ETP)C2	AGO(G)	N/A	N/A	100/-50 mmH2O	N/A	KOREA STEEL POWER	KSEP	'EP-5405101	pass	26/01/2 011	10	26/01/2 021	Shut_do wn	On_line	Delta	20 Inch	N/A	N/A	N/A	RF	RF	N/A	CLD2- 25 - PSV251 5	MAS-MM-540262.pdf
11041	TFPP(T F1)	TFPP	PSV251 6	'D2502B(ETP)c2	AGO(G)	N/A	N/A	100/-50 mmH2O	N/A	KOREA STEEL POWER	KSEP	'EP-5405102	pass	26/01/2 011	10	26/01/2 021	Turn_ar ound	On_line	Delta	20 Inch	N/A	N/A	N/A	RF	RF	N/A	CLD2- 25 - PSV251	MAS-MM-540262.pdf
11042	TFPP(T F1)	Top Tank	SV304	'TANK D-302	MINER AL OIL(L)	0.5 Bar	Ambient C	7.61 Bar(g)	N/A	M.S.	N/A		pass	28/02/2 011	5	28/02/2 016	On_stre am	On_line	Delta	125 mm.	150 mm.	N/A	N/A	N/A	N/A	N/A	N/A	
11043	TFPP(T F1)	Top Tank	SV304	'TANK D-302	MINER AL OIL(L)	0.5 Bar	Ambient C	7.61 Bar(g)	N/A	M.S.	N/A		pass	22/01/2 004	5	22/01/2 009	On_stre am	On_line	PTC.	125 mm.	150 mm.	N/A	N/A	N/A	N/A	N/A	N/A	
11044	TFPP(T F1)	Top Tank	SV304	'TANK D-302	MINER AL OIL(L)	0.5 Bar	Ambient C	7.61 Bar(g)	N/A	M.S.	N/A		pass	28/02/1 996	5	28/02/2 001	On_stre am	On_line	MM1	125 mm.	150 mm.	N/A	N/A	N/A	N/A	N/A	N/A	
11045	TFPP(T F1)	Top Tank	SV305	'TANK D-302	MINER AL OIL(L)	0.5 Bar	Ambient C	7.61 Bar(g)	N/A	M.S.	N/A		pass	21/03/2 011	5	21/03/2 016	On_stre am	On_line	Delta	125 mm.	150 mm.	N/A	N/A	RF	RF	N/A	N/A	
11046	TFPP(T F1)	Top Tank	SV305	'TANK D-302	MINER AL OIL(L)	0.5 Bar	Ambient C	7.61 Bar(g)	N/A	M.S.	N/A		pass	10/03/2 004	5	10/03/2 009	On_stre am	On_line	PTC	125 mm.	150 mm.	N/A	N/A	RF	RF	N/A	N/A	
11047											N/A			28/02/1	5	28/02/2	On_stre	On_line	MM1	125	150	N/A	N/A	RF	RF	N/A	N/A	
	TFPP(T F1)	Top Tank	SV305	'TANK D-302	MINER AL OIL(L)	0.5 Bar	Ambient C	7.61 Bar(g)	N/A	M.S.	N/A		pass	996		001	am			mm.	mm.							
11048		Top Tank Top Tank	SV305 SV307	'TANK D-302 'TANK D-303	MINER AL OIL(L) MINER AL OIL(L)	0.5 Bar 0.5 Bar	Ambient C Ambient C		N/A N/A	M.S.	MS		pass		5		On_stre	On_line	Delta	150 mm.	mm.	N/A	N/A	N/A	N/A	N/A	N/A	
	F1) TFPP(T	Tank			AL OIL(L) MINER AL		С	Bar(g)						996 21/03/2	5	21/03/2	am		Delta PTC	150	mm. 200 mm.	N/A N/A		N/A N/A	N/A N/A	N/A N/A	N/A N/A	
11048	TFPP(T F1)	Tank Top Tank Top	SV307	'TANK D-303	AL OIL(L) MINER AL OIL(L) MINER AL	0.5 Bar	C Ambient C	7.61 Bar(g) 7.61	N/A	M.S.	MS		pass	996 21/03/2 011 17/03/2	5	21/03/2 016 17/03/2	On_stre	On_line		150 mm.	200 mm. 200 mm.		N/A					
11048	TFPP(T F1) TFPP(T F1) TFPP(T	Tank Top Tank Top Tank Top	SV307 SV307	'TANK D-303	AL OIL(L) MINER AL OIL(L) MINER AL OIL(L)	0.5 Bar 0.5 Bar	Ambient C	7.61 Bar(g) 7.61 Bar(g) 7.61	N/A N/A	M.S.	MS MS	843211 01	pass pass	996 21/03/2 011 17/03/2 004 28/02/1	5 5 5	21/03/2 016 17/03/2 009 28/02/2	On_stre am On_stre am	On_line On_line	PTC	150 mm. 150 mm.	200 mm. 200 mm. 200	N/A	N/A N/A	N/A	N/A	N/A	N/A	
11048 11049 11050	TFPP(T F1) TFPP(T F1) TFPP(T F1) TFPP(T F1)	Top Tank Top Tank Top Tank Top Tank Top	SV307 SV307 SV307	TANK D-303 TANK D-303 TANK D-303	AL OIL(L) MINER AL OIL(L) MINER AL OIL(L) MINER AL OIL(L)	0.5 Bar 0.5 Bar 0.5 Bar 0.6	C Ambient C Ambient C Ambient C	7.61 Bar(g) 7.61 Bar(g) 7.61 Bar(g) 150/-40	N/A N/A N/A	M.S. M.S. PROTE	MS MS TP.PM	'843211 01 '843211 01	pass pass pass	996 21/03/2 011 17/03/2 004 28/02/1 996 21/07/2	5 5 5 10	21/03/2 016 17/03/2 009 28/02/2 001 21/07/2	On_stre am On_stre am On_stre am On_stre	On_line On_line On_line	PTC MM1	150 mm. 150 mm. 150 mm.	200 mm. 200 mm. 200 mm. 200 mm. 200 mm. 200 mm.	N/A N/A	N/A N/A N/A	N/A N/A	N/A N/A	N/A N/A	N/A N/A	

11054	TFPP(T F1)	Top Tank	SV3802	'TANK 38.202 B	Ethylen e(G)	60 mbar	-80 C	150/-4 mbar(g)	N/A	PROTE GO	TP. PM DE	'843211 01	pass	11/08/2 011	10	11/08/2 021	On_stre	On_line	Delta	150 mm.	200 mm.	16	16	С	С	N/A	N/A	MAS_MM_540143 PRD_TFPP.pdf
11055	TFPP(T F1)	Top Tank	SV3802	'TANK 38.202 B	Ethylen e(G)	60 mbar	-80 C	150/-4 mbar(g)	N/A	PROTE GO	TP. PM DE	'843211 01	fail	29/03/2 006	10	29/03/2 016	On_stre am	On_line	TF1 PLANT	150 mm.	200 mm.	16	16	С	С	N/A	N/A	MAS_MM_540143 PRD_TFPP.pdf
11056	TFPP(T F1)	Top Tank	SV3901	'TANK 39.001	Propyle ne(G)1	2.1 Bar	-10 C	3 Bar(g)	3 Bar(g)	LESER	4412 H4	'F071325	pass	22/09/2 009	5	22/09/2 014	On_stre am	On_line	Delta elmachs	50 mm.	80 mm.	40	16	2512N	2526C	N/A	TF1 -39	
	Ì																		Co.,Ltd.								- SV3901	
11057	TFPP(T F1)	Top Tank	SV3901	'TANK 39.001	Propyle ne(G)1	2.1 Bar	-10 C	3 Bar(g)	3 Bar(g)	LESER	4412 H4	'F071325	pass	10/03/2 004	5	10/03/2 009	On_stre am	On_line	PTC	50 mm.	80 mm.	40	16	2512N	2526C	N/A	TF1 -39 	
11058	TFPP(T	Тор	SV3902	'TANK 39.001		2.1 Bar	-10 C	3 Bar(g)	3 Bar(g)	LESER	4412 H4	'F0713251	pass	22/09/2	5	22/09/2	On_stre	On_line	Delta	50 mm.	80 mm.	40	16	2512N	2526C	N/A	SV3901 TF1 -39	
	F1)	Tank			ne(G)1									009		014	am		elmachs Co.,Ltd.								 SV3902	
11059	TFPP(T F1)	Top Tank	SV3902	'TANK 39.001	Propyle ne(G)1	2.1 Bar	-10 C	3 Bar(g)	3 Bar(g)	LESER	4412 H4	'F0713251	pass	26/02/2 004	5	26/02/2 009	On_stre am	On_line	PTC	50 mm.	80 mm.	40	16	2512N	2526C	N/A	TF1 -39	
	·																										- SV3902	
11060	TFPP(T F1)	Top Tank	SV3903	'TANK 39.001	Propyle ne(G)1	2.1 Bar	-10 C	3.2 Bar(g)	3.2 Bar(g)	LESER	5412 H4	0713251	pass	23/09/2 009	5	23/09/2 014	On_stre am	On_line	Delta elmachs Co.,Ltd.	250 mm.	400 mm.	25	16	2512 N	2526 C	N/A	TF1 -39 	
11061	TFPP(T	Тор	SV3903	'TANK 39.001	Propyle	2.1 Bar	-10 C	3.2	3.2	LESER	5412 H4	'0713251	pass	30/04/2	5	30/04/2	On_stre	On_line	PTC	250	400	25	16	2512 N	2526 C	N/A	SV3903 TF1 -39	
	F1)	Tank			ne(G)1			Bar(g)	Bar(g)					004		009	am		Co.,Ltd.	mm.	mm.						 SV3903	
11062	TFPP(T F1)	Top Tank	SV3904	'TANK 39.004	Propyle ne (G)*	0.02/0.1 2 Bar	-20 C	140/-4 mbar(g)	175/-6 mbar(g)	PROTE GO	0-7387- 00/PMD	'843211 02	pass	10/01/2 014	10	10/01/2 024	On_stre am	On_line	TNK	150 mm.	200 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11063	TFPP(T	Тор	SV3904	'TANK 39.004	Propyle	0.02/0.1	-20 C	140/-4	175/-6	PROTE	0-7387-	'843211 02	pass		10	26/07/2	On_stre	On_line	Delta	150	200	16	16	2526C	2526C	Metal	N/A	
	F1)	Tank			ne (G)*	2 Bar		mbar(g)	mbar(g)	GO	00/PMD E			011		021	am			mm.	mm.					Seat		
11064	TFPP(T F1)	Top Tank	SV3904	'TANK 39.004	Propyle ne (G)*	0.02/0.1 2 Bar	-20 C	140/-4 mbar(g)	175/-6 mbar(g)	PROTE GO	0-7387- 00/PMD E	'843211 02	pass	09/01/2 006	10	09/01/2 016	On_stre am	On_line	PM Valve Co.,Ltd.	150 mm.	200 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11065	TFPP(T F1)	Top Tank	SV3904	'TANK 39.004	Propyle ne (G)*	0.02/0.1 2 Bar	-20 C	140/-4 mbar(g)	175/-6 mbar(g)	PROTE GO	0-7387- 00/PMD	'843211 02	pass	19/09/1 996	10	19/09/2 006	On_stre am	On_line		150 mm.	200 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11066	TFPP(T	Top Tank	SV3905	'TANK 39.004	Propyle ne (G)*	0.02 Bar	-20 C	140/-4 mbar(g)	N/A	PROTE GO	0-7387- 00/PMD	'843211 02	pass	25/12/2 013	10	25/12/2 023	On_stre	On_line	TNK	150 mm.	200 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11067	TFPP(T	Тор	SV3905	'TANK 39.004	Propyle	0.02 Bar	-20 C	140/-4	N/A	PROTE	0-7387-	'843211 02	pass	22/12/2	10	22/12/2	On_stre	On_line	PM	150	200	16	16	2526C	2526C	Metal	N/A	
11068	TFPP(T	Tank	SV3905	'TANK 39.004	ne (G)* Propyle	0.02 Bar	-20 C	mbar(g)	N/A	GO PROTE	00/PMD E 0-7387-	'843211 02	pass	19/09/1	10	19/09/2	am On_stre	On_line	Co.,Ltd.	mm. 150	mm. 200	16	16	2526C	2526C	Seat	N/A	
	F1) `	Tank			ne (G)*			mbar(g)		GO	00/PMD E			996		006	am			mm.	mm.					Seat		
11069	TFPP(T F1)	Top Tank	SV3906	'TANK 39.004	Propyle ne (G)*	0.02 Bar	-20 C	+150 mbar	N/A	PROTE GO	PM/DS- NV- 300/350	0121322278-10-001	pass	13/02/2 014	10	13/02/2 024	On_stre am	On_line	TNK	300 mm.	350 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11070	TFPP(T F1)	Top Tank	SV3906	'TANK 39.004	Propyle ne (G)*	0.02 Bar	-20 C	+150 mbar	N/A	PROTE GO	PM/DS- NV-	0121322278-10-001	fail	14/12/2 013	10	14/12/2 023	On_stre am	On_line	TNK	300 mm.	350 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11071	TFPP(T	Top	SV3906	'TANK 39.004	Propyle ne (G)*	0.02 Bar	-20 C	+150 mbar	N/A	PROTE GO	300/350 PM/DS-	0121322278-10-001	pass	13/12/2 013	10	13/12/2 023	On_stre	On_line	TNK	300 mm.	350 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11072	TFPP(T	Tank	SV3906	'TANK 39.004	` ′	0.02 Bar	-20 C	+150	N/A		300/350 PM/DS-	0121322278-10-001	pass		10	24/12/2	On stre	On_line	DELTA	300	350	16	16	2526C	2526C	Metal	N/A	
	F1) `	Tank			ne (G)*			mbar		GO	NV- 300/350			012		022	am			mm.	mm.					Seat		
11073	TFPP(T F1)	Top Tank	SV3906	'TANK 39.004	Propyle ne (G)*	0.02 Bar	-20 C	+150 mbar	N/A	PROTE GO	PM/DS- NV- 300/350	0121322278-10-001	pass	22/12/2 005	10	22/12/2 015	On_stre am	On_line	PM Co.,Ltd.	300 mm.	350 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11074	TFPP(T F1)	Top Tank	SV3906	'TANK 39.004	Propyle ne (G)*	0.02 Bar	-20 C	+150 mbar	N/A	PROTE GO	PM/DS- NV- 300/350	0121322278-10-001	pass	19/09/1 996	10	19/09/2 006	On_stre am	On_line		300 mm.	350 mm.	16	16	2526C	2526C	Metal Seat	N/A	
11075	TFPP(T F1)	Top Tank	SV3907	'TANK 39.004	Propyle ne (L)"	0.02/0.1 2 Bar	-20 C	150/-4 mbar(g)	N/A	PROTE GO	0-7387- 00/PMD	'843211 03	pass	25/12/2 013	10	25/12/2 023	On_stre am	On_line	TNK	12 Inch	14 Inch	16	16	2526C	2526C	Metal Seat	N/A	
11076	TFPP(T F1)		SV3907	'TANK 39.004		0.02/0.1	-20 C	150/-4 mbar(g)	N/A	PROTE GO	0-7387-	'843211 03	pass	10/01/2 006	10	10/01/2 016	On_stre	On_line	PM	12 Inch	14 Inch	16	16	2526C	2526C	Metal	N/A	
1			6//2007	TANK 20.004							E			19/09/1			am On_stre		Co.,Ltd.	10 le - b	14 Inch	16	16	25200	25200	Seat	N/A	
110//	TFPP(T F1)			'TANK 39.004	Propyle ne (L)"			150/-4 mbar(g)			E	'843211 03		996		006	am							2526C		Seat	N/A	
11078		Tank	D	'TANK 45T001				140 mbar(g)		ONE	6-RA	'89E00796	pass	21/07/2 011		016	wn	On_line			16 Inch				С		N/A	
11079	TFPP(T F1)	Top Tank	SV4511 D	'TANK 45T001	Propyle ne (L)"	0.02- 0.12 Bar	-45 C	140 mbar(g)	N/A	KEYST ONE	931121 6-RA	'89E00796	pass	18/01/2 006	5	18/01/2 011	Shut_do wn	On_line	PM Valve Co.,Ltd.	12 Inch	16 Inch	150	150	С	С	N/A	N/A	
11080	TFPP(T F1)	Top Tank	SV4511 D	'TANK 45T001	Propyle ne (L)"	0.02- 0.12 Bar	-45 C	140 mbar(g)	N/A	KEYST ONE	931121 6-RA	'89E00796	pass	23/09/1 996	5	23/09/2 001	Shut_do wn	On_line	Jona La	12 Inch	16 Inch	150	150	С	С	N/A	N/A	

11081	TFPP(T F1)	Top Tank	SV4512 D	'TANK 45T001	Propyle ne (L)"	0.02- 0.12 Bar	-40 C	140 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00797	pass	11/08/2 011	5	11/08/2 016	Shut_do wn	On_line	Delta	12 Inch	16 Inch	150	150	RF	RF	N/A	N/A	
11082		Top Tank	SV4512 D	'TANK 45T001	Propyle ne (L)"	0.02- 0.12 Bar	-40 C	140 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00797	pass	07/02/2 006	5	07/02/2 011	Shut_do wn	_	PM Valve Co.,Ltd.	12 Inch	16 Inch	150	150	RF	RF	N/A	N/A	
11083	TFPP(T F1)	Top Tank	SV4512 D	'TANK 45T001	Propyle ne (L)"	0.02- 0.12 Bar	-40 C	140 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00797	pass	23/09/1 996	5	23/09/2 001	Shut_do wn	On_line		12 Inch	16 Inch	150	150	RF	RF	N/A	N/A	
11084	TFPP(T F1)	Top Tank	SV4513 D	'TANK 45T001	Propyle ne (L)"	0.02- 012 Bar	-40 C	135 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00789	pass	12/07/2 011	5	12/07/2 016	Shut_do wn	On_line	Delta	12 Inch	16 Inch	150	150	С	С	N/A	N/A	
11085		Top Tank	SV4513 D	'TANK 45T001	Propyle ne (L)"	0.02- 012 Bar	-40 C	135 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00789	pass	18/01/2 006		18/01/2 011	Shut_do wn	_	PM Valve Co.,Ltd.	12 Inch	16 Inch	150	150	С	С	N/A	N/A	
11086	TFPP(T F1)	Top Tank	SV4513 D	'TANK 45T001	Propyle ne (L)"	0.02- 012 Bar	-40 C	135 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00789	pass	23/09/1 996	5	23/09/2 001	Shut_do wn	On_line		12 Inch	16 Inch	150	150	С	С	N/A	N/A	
11087		Top Tank	SV4514 D	'TANK 45T001	Propyle ne (L)"	0.02- 0.12 Bar	-40 C	135 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00799	pass	11/08/2 011	5	11/08/2 016	Shut_do wn	On_line	Delta	12 Inch	16 Inch	150	150	RF	RF	N/A	N/A	
11088	TFPP(T F1)	Top Tank	SV4514 D	'TANK 45T001	Propyle ne (L)"	0.02- 0.12 Bar	-40 C	135 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00799	pass	08/02/2 006	5	08/02/2 011	Shut_do wn	_	PM Valve Co.,Ltd.	12 Inch	16 Inch	150	150	RF	RF	N/A	N/A	
11089	TFPP(T F1)	Top Tank	SV4514 D	'TANK 45T001	Propyle ne (L)"	0.02- 0.12 Bar	-40 C	135 mbar(g)	N/A	ANDER SON	931121 6-RA	'89E00799	pass	23/09/1 996	5	23/09/2 001	Shut_do wn	On_line		12 Inch	16 Inch	150	150	RF	RF	N/A	N/A	