	Bal	llestra	1					M	aterial Requ	ıest - Sumi	mary (1)		PROJ: 1E	35	<b>REV:</b> 0	12/03/2010
PUMA5			12/03/	2010 14.53.55					_				DOC: 1E	35.65.017	•	•
		-	PUMA	5						M	laterial Reques	st - Summary (	1)		1	2/03/2010 14.53.55
									1E35 - SU	LPHUREX G	H/F					
SubProject				Category of Go	od									MR ID M	IR Number	MR Rev
P17 / 1E35-65-017				0101 / CARBON	N ST	EEL PIPE								1010 1	E35-65-017	0
						Len.					ACTUAL			PREVIOUS	NE	ED
Mark		S1	S2	T1	1.	T2 mm I	P.L. U	.m	Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg)	Qty	Quantity	Weight (Kg)
Pipe ASME B36.10	PL Sean	nless A	PI 5L	GR. B												
1433	In	1/2	0	<b>mm</b> 2,7	7	0	p2	m	3,00			3,00	3,80		3,00	3,80
1438	In	2	0	mm 3,9	1	0	p2	m	3,00			3,00	16,31		3,00	16,31
				TOTAL FOR	s co	OMPONENT	Γ (Κσ	)					20,11			20,11
				101111101		)	- (		T	otal for negati	ve movement	-	То	tal for positive	movement +	20,11
Pipe ASME B36.10	PL E.R.	W. AP	1 5L G	R. B												
1452	In	2+1	/2 0	mm 3,1	8	0	p2	m	16,00	2,00		18,00	98,55		18,00	98,55
1453	In	3	0	mm 3,1	8	0	p2	m	76,00	4,00		80,00	537,76		80,00	537,76
1454	In	4	0	mm 3,1	8	0	p2	m	4,00			4,00	34,86		4,00	34,86
				TOTAL FOR	s co	OMPONENT	Γ (Κσ	)					671,17			671,17
	TOTAL FOR C					)	. (***		To	otal for negati	ve movement	-	То	tal for positive	movement +	671,17
						TOTAL ME	D (Va	,					691,28			691,28
						IOIAL MI	ı (ng	5)	Tot	tal for negative	movement -		To	tal for positive	movement +	691,28

	Bal	lestra	ì						M	aterial Re	quest - Sumi	nary (1)		PROJ:	1E35		REV: 1	06/04/2010
PUMA5			06/04	1/2010 14.59.5	6						-	•		DOC:	1E35.0	65.017	•	•
			PUM	<b>\</b> 5							M	aterial Request	- Summary (	1)			0	6/04/2010 14.59.56
										1E35 -	SULPHUREX G			,			•	
SubProject				Category o	of Good											MR ID MR	Number	MR Rev
P17 / 1E35-65-017				0102 / STA	INLESS	S STEE	L PIP	E								1020 1E3	85-65-017	1
							Len.					ACTUAL			PI	REVIOUS	NE	ED
Mark		S1	S2		T1.	T2	mm	P.L. U	J.m	Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg	g)	Qty	Quantity	Weight (Kg)
Pipe ASME B36.19 F	PL Seam	iless A	STM	A 312 TP 304														
1506	In	1	0	mm	3,38		0	p2	m	,20			,20		,51	,20		
1508	In	1+1	/2 0	mm	3,68		0	p2	m	3,20			3,20	13	3,22	3,20		
1509	In	2	0	mm	3,91		0	p2	m	8,50			8,50	47	,16		8,50	47,16
5455	In	2+1	/2 0	mm	5,16		0	p2	m	,20			,20	1	,76	,20		
5478	In	3	0	mm	5,49		0	p2	m	42,00	4,00		46,00	530	,02	46,00		
				TOTAL	FOR C	COMPO	ONEN	T (Kg	)					592	2,67			47,16
								` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `			Total for negative	e movement -			Total f	for positive m	ovement +	47,16
Pipe ASME B36.19 F	PL Seam	iless A	STM	A 312 TP 316														
1520	In	1/2	0	mm	2,77		0	p2	m							71,00	-71,00	-91,70
1522	In	1	0	mm	3,38		0	p2	m	,20			,20		,51	,20		
				TOTAL	FOR C	COMPO	ONEN	T (Kg	) _						,51			-91,70
								- (8			Total for negative	ve movement -	9	01,70	Total i	for positive m	ovement +	
Pipe ASME B36.19 F	PL E.R.V	W. AS	TM A	312 TP 316														
1540	In	3	0	mm	2,11		0	p2	m	35,50	2,00		37,50	172	2,79	37,50		
				TOTAL	FOR C	OMPO	NFN	T (Ka	<b>)</b>		1	-1		172	2,79	,		
				101/12	TORC	OM	)1 <b>1 1</b> 1	ıı (ıış	,		Total for negative	e movement -			Total i	for positive m	ovement +	
			· [											765	5,98			-44,54
						TOT	AL M	IR (Kg	;)		Total for negative	movement -	Ç	01,70	Total f	for positive m	ovement +	47,16
			L								I otali loi liegative	ino tement -		1,,,0	- vuii i	ioi positive ili	o , chicht	17,10

	Bal	lestra						Ma	terial Requ	uest - Sumi	mary (1)		PROJ: 1E	135	<b>REV:</b> 0	12/03/2010
PUMA5		1	12/03	3/2010 14.54.3	7				-		• ` ` `		DOC: 1E	235.65.017		•
		I	PUMA	<b>A</b> 5						M	Iaterial Reques	t - Summary (	1)		1	12/03/2010 14.54.37
									1E35 - SU	LPHUREX G					<u> </u>	
SubProject				Category o										MR ID MI		MR Rev
P17 / 1E35-65-017				0301 / CAF	RBON S	TEEL BV	V FITTIN	NGS							35-65-017	0
Mark		S1	S2		T1.	T2 m	en. m P.L.	U.m	Take Off	Surplus	ACTUAL Manual	Tot Qty	Tot. W. (Kg)	PREVIOUS Qty	NE Quantity	ED Weight (Kg)
45° Elbow Long Radio	ıs ASN	1E B16	.9 BI	E E.R.W. AST	M A 23	4 GR. WI	РΒ									
129	In	3	0	mm	3,18		0 p2	NR	2,00			2,00	1,21		2,00	1,21
				TOTAL	FOD C	OMPON	ENT (K	(a)		"			1,21			1,21
				IOIAL	FORC	OMITON	ENI (N	·g)	T	otal for negati	ve movement	-	To	otal for positive n	novement +	1,21
90° Elbow Long Radio	ıs ASN	1E B16	.9 BI	E E.R.W. AST	M A 23	4 GR. WI	PB									
296	In	2+1/	2 0	mm	3,18		0 p2	NR	6,00	1,00		7,00	5,57	,	7,00	5,57
297	In	3	0		3,18		0 p2		6,00	1,00		7,00	8,24		7,00	8,24
298	In	4	0	mm	3,18		0 p2	NR	3,00			3,00	6,20		3,00	6,20
				TOTAL	FOR C	OMPON	ENT (K	(g)					20,00			20,00
									T	otal for negati	ve movement	-	To	otal for positive n	novement +	20,00
90° Elbow Long Radio	ıs ASN	1E B16	.9 BI	E Wrought S A	ASTM A	234 GR.	WPB									
327	In	2	0	mm	3,91		0 p2	NR	3,00			3,00	1,99		3,00	1,99
				TOTAL	FOR C	'OMPON	FNT (K	(a)	·		,		1,99			1,99
				TOTAL	TORC	OMI ON	E111 (IS	·g)	T	otal for negati	ve movement	-	To	otal for positive n	novement +	1,99
Reducer Concentric A	SME I	316.9 B	E E.I	R.W. ASTM A	234 GF	R. WPB										
1651	In	4	3	mm	3,18	3,18	0 p2	NR	1,00			1,00	,86	i	1,00	,86
	-			TOTAL	FOR C	OMPON	ENT (K	(g)					,86			,86
				101112		01/11 01	E1(1 (1)	· <b>b</b> /	T	otal for negati	ve movement	-	To	otal for positive n	novement +	,86
						TOTAL	. MR (K	(a)					24,06			24,06
						IOIAI	vii. (15	5)	To	tal for negative	e movement -		То	tal for positive m	novement +	24,06

	Ba	allestra	a				N	Material Requ	uest - Sum	mary (1)		PROJ: 1E	35	<b>REV:</b> 1	06/04/2010
PUMA5			06/0	04/2010 15.07.4	7							DOC: 1E	35.65.017		
			PUM.	IA5			$\overline{\top}$		N	Material Request	t - Summary (	1)	<del></del>	<del></del>	06/04/2010 15.07.47
								1E35 - SI	ULPHUREX GI						
SubProject P17 / 1E35-65-017				Category o		I S STEEL BW I	FITTING	 GS					MR ID MI 1080 1E	IR Number E35-65-017	MR Rev
Mark		S1	S2	<b>32</b>	T1.	Len. T2 mm F	P.L. U.m	Take Off	Surplus	ACTUAL Manual	Tot Qty	Tot. W. (Kg)	PREVIOUS Qty	NE Quantity	EED Weight (Kg)
45° Elbow Long Radi	ius AS!										-		1		
5476	In		0		5,49		p2 NR	2,00			2,00	2,13	3 2,00		
			Γ	TOTAL	FOR (	COMPONENT						2,13	,		
					TOK C	Omi ordani	(116)	7	Total for negati	ive movement -	-	To	otal for positive n	novement +	
45° Elbow Long Radi	ius ASI	ME B1	6.9 F	3E Wrought W	ASTM /	A 403 GR. WP	2316								
184	In		0		2,11		p2 NR	6,00			6,00	2,45	6,00		
			ļ	TOTAI	FOR C	COMPONENT	T (Kg)	<u> </u>				2,45			
							. (- 8/		Total for negati	ive movement -		To	movement +		
90° Elbow Long Radi	ius ASI	ME B1	6.9 P	3E Seamless AS	5TM A 4	403 GR. WP30	)4								
289	In	1+1	1/2 0		3,68		p2 NR				2,00				
290	In	2	0				p2 NR	4,00			4,00	, , , , , , , , , , , , , , , , , , ,		4,00	2,71
5477	In	3	0	mm	5,49		p2 NR	8,00	1,00		9,00	,			2.71
			l	TOTAL	J FOR C	COMPONENT	Γ (Kg)	ı,				22,12	_	, ,	2,71
								1	otal for negative	ive movement -	1	10	otal for positive n	novement +	2,71
90° Elbow Long Radi	ius ASI	ME B1	6.9 B	E Wrought W	ASTM A	A 403 GR. WP	316								
352	In	3	0	mm	2,11	0	p2 NR	5,00			5,00				
			l	TOTAI	_ FOR (	COMPONENT	Γ (Kg)					3,98			
								<b>T</b>	l'otal for negativ	ive movement -		То	otal for positive n	novement +	
Reducer Concentric A	ASME J	B16.9 J	BE S	eamless ASTM	A 403 C	GR. WP304									
5488	In	3	2	2+1/2 <b>mm</b>	5,49	5,16 0	p2 NR	1,00			1,00				
			l	TOTAI	ے FOR C	COMPONENT	Γ (Kg)	I				1,01	_		
			1					<b>T</b>	l'otal for negati	ive movement -		To	otal for positive n	novement +	

		P	UMA5							Material Request	- Summary (	1)			06/04/2010 15.07.47
								1E35 - SU	LPHUREX (	GH/F					
SubProject			(	Category of	f Good								MR ID ME	R Number	MR Rev
P17 / 1E35-65-017			0	302 / STAI	INLESS	S STEEL 1	BW FITTING	GS					1080 1E3	35-65-017	1
						Le	en.			ACTUAL			PREVIOUS	NI	EED
Mark		S1	S2		T1.	T2 m	m P.L. U.m	Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg)	Qty	Quantity	Weight (Kg)
Reducer Concentric	ASME I	316.9 B	E Wroug	ht W ASTI	M A 40	3 GR. WF	2316								
1836	In	3	2+1/2	mm	2,11	2,11	0 p2 NR	1,00			1,00	,39	1,00		
				ТОТАІ	FOR C	OMPON	ENT (Kg)			<u>.</u>		,39			
							Livi (ixg)	Te	otal for negat	ive movement	•	To	tal for positive m	novement +	
Stub-End MSS SP-43	3 FLG x	BE Wr	ought S	ASTM A 4	03 GR.	WP316 T	ype A								
1213	In	1/2	0	mm	2,77		0 p2 NR						13,00	-13,00	-1,10
				TOTAL	FOR C	'OMPON	ENT (Kg)		·	<u>.</u>					-1,10
				TOTAL	TORC	OMI OIV	Livi (ing)	T	otal for negat	ive movement		1,10 To	tal for positive m	novement +	
Stub-End MSS SP-43	3 FLG x	BE Wr	ought W	ASTM A	403 GR	. WP316	Гуре А								
1232	In	2+1/	2 0	mm	2,11		0 p2 NR	1,00			1,00	,32	1,00		
1233	In	3	0	mm	2,11		0 p2 NR	6,00			6,00	2,40	6,00		
				TOTAL	FOR C	OMPON	ENT (Kg)					2,73			
				TOTAL		01111	2111 (11g)	To	otal for negat	ive movement		To	tal for positive m	novement +	
						ТОТАТ	MR (Kg)					34,81			1,61
						IOIAI	Z min (ing)	Tot	tal for negativ	ve movement -		1,10 To	tal for positive m	ovement +	2,71

	Bal	llestra	1				I	Material Re	quest - Sum	mary (1)		PROJ:	1E35		REV:	0	12/03/2010
PUMA5			12/03/	2010 14.55.11					_	-		DOC:	1E35.6	5.017			-
			PUMA	5					N	Iaterial Reques	t - Summary (	1)				12/	03/2010 14.55.11
								1E35 -	SULPHUREX G	H/F							
SubProject				Category of Go	ood									MR ID 1	MR Number		MR Rev
P17 / 1E35-65-017				0401 / CARBO	N STEEL	FLAN	NGES							1090 1	1E35-65-017		0
						Len.				ACTUAL			PR	EVIOUS		NEE	D
Mark		S1	S2	Т	1. T2	mm	P.L. U.m	Take Off	Surplus	Manual	Tot Qty	Tot. W. (K	g)	Qty	Quantity		Weight (Kg)
Flange Slip-On ASMI	E B16.5	5 150 I	B RF	(125÷250 AARH)	Forged A	STM	A 105										
471	In	2+1	/2 0	mm		0	p2 NR	5,00			5,00	18	,00		5,0	00	18,00
472	In	3	0	mm		0	p2 NR	7,00			7,00	28	,70		7,0	00	28,70
				TOTAL FO	R COMP	ONE	NT (Kø)					46	,70				46,70
				10111210		OI (E)	(116)		Total for negati	ve movement	-		Total fo	r positive	e movement -	+	46,70
					тол	CAT N	(D (V -)					46	,70				46,70
					101	IAL N	MR (Kg)	1	Total for negativ	e movement -			Total fo	r positive	e movement	+	46,70

	Bal	lestra	a				Ŋ	Material Req	uest - Sumr	nary (1)		PROJ: 1E	35	REV: 1	06/04/2010
PUMA5			06/0	4/2010 15.09.19				•	_	• . ,		DOC: 1E	35.65.017	<u> </u>	
		•	PUM	A5	•				М	aterial Request	- Summary (	1)		(	06/04/2010 15.09.19
								1E35 - St	ULPHUREX GI			,		l e	
SubProject				Category of Goo	od								MR ID M	R Number	MR Rev
P17 / 1E35-65-017				0402 / STAINLE	SS STEE	EL FL	ANGES						1100 1E	35-65-017	1
						Len.				ACTUAL			PREVIOUS	NE	EED
Mark		S1	S	2 T1	. T2	mm	P.L. U.m	Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg)	Qty	Quantity	Weight (Kg)
Flange Weld Neck A	SME B1	16.5 90	00 LE	3 LM (125÷250 AAR	(H) Forge	ed AS	ГМ A 182	GR. F304							
5417	In	1	0	mm 3,38	3	0	p2 NR	1,00			1,00		1,00		
				TOTAL FOR	COMP	ONEN	T (Kg)								
	TOTAL FOR COMPONENT					- (8)	ר	Total for negativ	re movement -		To	tal for positive r	novement +		
Flange Slip-On ASM	1E B16.5	900 I	LB LI	M (125÷250 AARH)	Forged A	ASTM	A 182 GR	R. F304							_
5439	In	2	0	mm		0	p2 NR	2,00			2,00			2,00	
5447	In	2+1	/2 0	mm		0	p2 NR	1,00			1,00		1,00		
5470	In	3	0	mm		0	p2 NR	1,00			1,00		1,00		
				TOTAL FOR	COMP	ONEN	T (Kg)				1				
								]	Total for negativ	e movement -		To	tal for positive r	novement +	
Flange Slip-On ASN	1E B16.5	900 I	LB LI	F (125÷250 AARH) I	Forged A	STM .	A 182 GR.	. F304							
5440	In	2	0	mm		0	p2 NR	1,00			1,00			1,00	
				TOTAL FOR	COMP	ONEN	T (Kg)								
							· - ( <b>8</b> )	1	Total for negativ	re movement -		To	otal for positive r	novement +	
							:								
					тот	AL N	IR (Kg)	To	otal for negative	movement -		To	tal for positive n	novement +	

	Bal	lestra						Material Re	quest - Sum	mary (1)		PROJ:	1E35	<b>REV:</b> 1	06/04/2010
PUMA5		(	06/04	4/2010 15.09.50	<u> 1                                    </u>				_	•		DOC:	1E35.65.017		
		F	PUM.	A5					]	Material Reque	st - Summary (	1)			06/04/2010 15.09.50
								1E35 -	SULPHUREX (	GH/F					
SubProject				Category of Goo	od								MR ID M	IR Number	MR Rev
P17 / 1E35-65-017				0405 / GALVAN	JIZED CA	RBO	N STEEI	L FLANGES					1110 1I	E35-65-017	1
						Len.				ACTUAL			PREVIOUS	N?	EED
Mark		S1	S2	T1	1. T2	mm	P.L. U.n	Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg	) Qty	Quantity	Weight (Kg)
Flange Lap-Joint ASM	ИЕ В16	.5 150	LB F	Flat Face Smooth For	rged AST	M A I	105 Galva	anized							
446	In	1/2	0	mm		0	p2 NR	R					13,00	-13,00	-5,20
452	In	2+1/	2 0	mm		0	p2 NR	1,00			1,00	3,	60 1,00		
453	In	3	0	mm		0	p2 NR	6,00	1,00		7,00	28,	7,00		
				TOTAL FOR	R COMPC	NEN	IT (Kg)					32,	30		-5,20
				101112101		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1-8)		Total for negat	ive movement	-	5,20	Total for positive	movement +	
					тот	Δ1. N	IR (Kg)					32,	30		-5,20
					101		in (ing)	-	Total for negati	ve movement .	-	5,20	Total for positive	movement +	

	Bal	lestra				I	Material Re	quest - Sumi	nary (1)		PROJ: 1	E35	<b>REV:</b> 1	06/04/2010
PUMA	.5	(	06/04/2	010 15.10.19				-	• , ,		<b>DOC:</b> 1	E35.65.017	1	
		P	UMA5					M	laterial Request	- Summary (	1)			06/04/2010 15.10.19
						•	1E35 -	SULPHUREX G					•	
SubProject				Category of Go	ood							MR ID M	R Number	MR Rev
P17 / 1E35-65-017	7			0601 / BOLTS								1130 1E	35-65-017	1
					Len.				ACTUAL			PREVIOUS	NI	EED
Mark		S1	<b>S2</b>	T	1. T2 mm	P.L. U.m	Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg)	Qty	Quantity	Weight (Kg)
Stud Bolt + 2 Nuts	s TA 50.48	B/28 AS	SME B	18.2.1 UNC/2.2	TAB. 9 ASTM	A 193 B7/	ASTM A 194 GI	R.2H						
5200	In	5/8	0	mm	90	p2 NR	12,00	2,00		14,00	3,0	8 14,00		
5201	In	5/8	0	mm	95	p2 NR	16,00	1,00		17,00	3,9	1 17,00		
5208	In	5/8	0	mm	135			1,00		5,00	1,4	0 5,00		
5209	In	5/8	0	mm	140	p2 NR	4,00	1,00		5,00	1,4	5 5,00		
				TOTAL FO	R COMPONE	NT (Kø)					9,8	4		
				TOTALTO	K COM ONE	(IIg)		Total for negative	ve movement -		T	otal for positive n	novement +	
Stud Bolt + 2 Nuts	s TA 50.48	B/28 AS	SME B	18.2.1 UNC/2.2	TAB. 9 ASTM	A 193 B7/	A194 2H Galvan	ized						
5125	In	1/2	0	mm	65	p2 NR						9,00	-9,00	-,99
5127	In	1/2	0	mm	75	p2 NR						34,00	-34,00	-4,08
5136	In	5/8	0	mm	100	p2 NR	4,00	1,00		5,00	1,1	5,00		
5137	In	5/8	0	mm	105	p2 NR	20,00	1,00		21,00	5,0	4 17,00	4,00	,96
5156	In	7/8	0	mm	120	p2 NR	4,00	1,00		5,00	2,9	5,00		
5158	In	7/8	0	mm	140	p2 NR	24,00	2,00		26,00	16,6	4 9,00	17,00	10,88
5167	In	1	0	mm	150	p2 NR	8,00	2,00		10,00	18,1			
				TOTAL FO	R COMPONE	NT (Kg)					43,8	8		6,77
								Total for negative	ve movement -		5,07 <b>T</b>	otal for positive n	novement +	11,84
Screws for valves	ASME B 1	8.2.1 /U	JNC A	STM A 193 B7										
5377	In	5/8	0	mm	45	p2 NR	16,00	3,00		19,00	3,0	4 19,00		
				TOTAL FO	R COMPONE	NT (Kg)					3,0	4		
						· (8/		Total for negative	ve movement -		T	otal for positive n	novement +	
Screws for valves	ASME B 1	8.2.1 /U	JNC A	STM A 193 B7 (	Galvanized									

		P	UMA	.5						N	Iaterial Reque	st - Summary (	(1)		0	6/04/2010 15.10.20
									1E35 - S	ULPHUREX G	H/F					
SubProject				Category of	Good									MR ID M	IR Number	MR Rev
P17 / 1E35-65-017				0601 / BOL	ΓS									1130 1	E35-65-017	1
							Len.				ACTUAL			PREVIOUS	NE	ED
Mark		S1	<b>S2</b>		T1.	<b>T2</b>	mm	P.L. U.m	Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg)	Qty	Quantity	Weight (Kg)
5384	In	5/8	0	mm			40	p2 NR	16,00	1,00		17,00	2,55		17,00	2,55
5385	In	5/8	0	mm			45	p2 NR	32,00	2,00		34,00	5,44	34,00		
				TOTAL 1	FOR C	ОМРО	NFN	JT (Kg)					7,99			-,17
				TOTAL	FORC	OMI O	11121	(I (IXg)		Total for negati	ve movement	-	2,72 To	tal for positive	movement +	2,55
						тот	ΔΙ. <b>λ</b>	IR (Kg)					64,75			6,60
						1017	11/	ii (iig)	T	otal for negativ	e movement -	-	7,79 To	tal for positive	movement +	14,39

	Bal	lestra						Material Rec	uest - Sumi	nary (1)		PROJ: 1E	E35	REV: 1	06/04/2010
PUMA5			06/04	2010 15.10.49						-		DOC: 1E	E35.65.017		•
		1	PUMA	5					M	aterial Request	- Summary (	1)			06/04/2010 15.10.49
							•	1E35 - S	ULPHUREX G	H/F	•			•	
SubProject				Category of Goo	d								MR ID M	R Number	MR Rev
P17 / 1E35-65-017				0701 / GASKET									1140 1E	E35-65-017	1
						Le	n.			ACTUAL			PREVIOUS	NE	EED
Mark		S1	S2	T1	•	T2 m	m P.L. U.r	n Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg)	Qty	Quantity	Weight (Kg)
Gasket TA 50.5/31 1	50 LB F	RF (125	÷250	AARH) _ B5C											
665	In	2+1/	2 0	mm			0 p2 NI	3,00	2,00		5,00		5,00		
666	In	3	0	mm			0 p2 NI	3,00	2,00		5,00		5,00		
				TOTAL FOR	CON	MPON	ENT (Kg)							Į	
									Total for negativ	ve movement -	•	To	otal for positive 1	movement +	
Gasket TA 50.5/31 1	50 LB F	RF (125	÷250	AARH) _ B5B											
698	In	3	0	mm			0 p2 NI	2,00	2,00		4,00		4,00		
				TOTAL FOR	CON	MPON	ENT (Kσ)		<u> </u>	·					
				TOTALLION	. 001	.11 011	Livi (iig)		Total for negativ	ve movement -		Te	otal for positive 1	movement +	
Gasket TA 50.5/31 1	50 LB F	RF (125	÷250	AARH) _ B5F											
710	In	1/2	0	mm			0 p2 NI	2					16,00	-16,00	
716	In	2+1/	2 0	mm			0 p2 NI	R 1,00			1,00		1,00		
717	In	3	0	mm			0 p2 NI	7,00	4,00		11,00		9,00	2,00	
				TOTAL FOR	CON	MPON	ENT (Kg)							L	
									Total for negativ	ve movement -	•	To	otal for positive 1	novement +	
Gasket TA 50.5/31 9	00 LB I	M-LF	(125÷	250 AARH) _ B4C	FLA	Т									
5412	In	1	0	mm			0 p2 NI	R 1,00	1,00		2,00		2,00		
5441	In	2	0	mm			0 p2 NI	3,00	3,00		6,00			6,00	
5449	In	2+1/		mm			0 p2 NI		1,00		2,00		2,00		
5472	In	3	0	mm			0 p2 NI	R 1,00	1,00		2,00		2,00		
				TOTAL FOR	CON	MPON	ENT (Kg)								
									Total for negative	ve movement -	•	To	otal for positive 1	movement +	

	I	PUMA5					M	aterial Request	t - Summary (	(1)			06/04/2010 15.10.49
						1E35 - SU	LPHUREX GI	H/F					
SubProject			Category of Good								MR ID	MR Number	MR Rev
P17 / 1E35-65-017			0701 / GASKET								1140	1E35-65-017	1
				Len.				ACTUAL			PREVIOUS		NEED
Mark	S1	S2	T1.	T2 mm P.L.	U.m	Take Off	Surplus	Manual	Tot Qty	Tot. W. (Kg)	Qty	Quantity	Weight (Kg)
				TOTAL MR (K	·a)								
				TOTAL MIK (K	g)	Tot	al for negative	movement -		To	tal for positiv	e movement -	-