

Verifikasi ATG Pekerjaan TSA Preventive Maintenance Peralatan ATG Area OM RUV BALIKPAPAN

Periode Ke: Agrustus 8029

26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	œ	7	6	را ا	4	ω	2	1		No	
bon, 8-8-29	Pab. 19-8-84	BM, 15-8-24		18-8-84	•	N- 8-3 W	Jan, 22 - 7-74	Sen. 5 - 8-24	12. L-72, US	pan 5-8-29	Jan , 22 . 8 . 24		Rab.7-8-24	18-8-F. Gal				Bb. 7-8-29			1	12-8-1 may	12-8-4. Con	18-8-81 W	17-8=t-10		Hari / tanggal	
A-33	A-32	A-31	A-30	A-29	A-28	A-27	A-26	A-25	A-24	A-23	A-22	A-21	A-20	A-19	A-18	A-17	A-16	A-15	A-7	A-6	A-5	A-4	A-3	A-2	A-1		Tanki	
																											Area	
7694 7692 2	1247912959 20	C		1916 1918 2		2718 2712 3	6683 6680 3	8636 8633 3	n 865 12852 3	1807 2817 10	2348 2347 1		9192 9189 3	12835 12832 3				1 6474 9476				1063 1061 2	05 15891 10801	10770 10773 3	10 11 1012 1	ATG Manual Selisih	Pengukuran	Level Liquid (mm)
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27-9 27-20.6			CLEANING	27. 9 28.0 0. 1	OVERHAUL	18-9 28-6 0.4	3 28 81 0.5	10.9		50 0.23 6-BC		OVERHAUL	81.5 31.0 0.5	8.0 29.7 0.3		OVERHAUL	MODTANK	17.8 17.2 0.6	MODTANK	OVERHAUL	CLEANING	110 6th 8th	45.9 45.2 0.7	41.3 91.90.8	3.8 3.0 o.8	ATG Manual Selisih	i dilibaiatai a (a)	Tomporative (°C)
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Z O		27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42								
Hari / tanggal		Jum, 2-8-24	Jun, 2-8-24		Jun, 2-8-24	br-8-14124		Jun, 2-8-19	12-0-00 185	12-t-22 /08	b2-t-22 1735	b2-4-22 175	br-8-5108	Sen, 5-8-29	Jen, 5-8-24	hrt-12/195	br-t-12,13								
Tanki		E-1	E-2	E-3	E-4	E-5	E-6	E-7	T-901	T-902	T-903	T-904	T-201	T-202	T-203	V-1	V-2							The state of the s	
Area		A	PA	M	PC																				
T	ATG	10682	2683		10143	10180		10127	5859	1067	87.8	por	270	4181	2181	3899	1790	T	T						
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Koreksi									AC.				293	1322											
	Selisih								BE				0	0											
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Temperature (°C)	Manual Selisih	28,9	39,2	OVERHAUL	8.65	3800	OVERHAUL	40,0	BERKECANOCHAN	78.7	4.65	6:00			2,00	32,2	30,8								
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1	UM, [6/8/2024		Sec. 2018/1844	El 18/04 /24	501.13-8-19	\$10-18/06" mg	UM 16/8/2014		Sel, 13-8-4		Sel 18-8-24		Sel, 13/8/2024	Jum, 9/8/2024		50, 6/3/2029	Sel . 6 / 8/ 2014	UM, 16/8/2014	Sen. 15/0/2024	Sen, 15/8/2024	Page 14/8/2024	Ras, (4/8/2024	Pab, 14/8/2029	pole, 24/7/2024		Ray 24/4/2024	Pab, 24/7 (2024	50, 19/0/29	Rab, 24/7 (2024		Hari / tanggal
R-11	D20-08	R-10	R-9	R-8	R-7	R-6	R-5	R-4	R-3	R-2	R-1	D20-15B	D20-15A	D20-13B	D20-13A	D20-01B	D20-01A	D20-04C	D20-04B	D20-04A	D20-07C	D20-07B	D20-07A	D20-06B	D20-06A	D20-05D	D20-05C	D20-05B	D20-05A		Tanki
				F	PO	MP	AI	R											ST	AT:	101	N 5	5								Area
	838		2.246	9722	6332	3666	2/1/2		4601		1188		125	4619		MISSON	1038	12893	Opers	6762	38 SE	962t	14462	13861		2440	a)ACA	504(व	7637	ATG	
	828		2296	20th	6330	36t6	2109		2100		88/2		98t	4522		10527	10321	12836	STRO	6702	5626		14405	4841		2437	6 VCD	3047	3680	Manua	Pengukuran
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	2018		BERKELANDUAN	8年日本のころ	B118	BERKELAND	35'2		45,6		365		28.5	20,6		3,62	33.8	3,6	280	30.2	SA, I	59.0	55,7	£, £2		27,3	30-7	36	28.7	n ATG	-
	0.86	OVERHAUL	2012	3145	34,2	MELL	346	CLEANING	45,0	MODTANK	36,0	OVERHAUL	20,4	28.4	MODTANK	3915	33/3	1,84	7:82	30,0	54,5	59.8	55, 2	31/26	MODTANK	27/2	30,6	28'5	28:9	Manual	iciliberatare (e)
	2,0	1 *			0,2		0/4	ត	8,0	*	0.0		611	0/2	X	01	0	0/1	0/7	0,2	010	013	010	0	Ť.	100	ď,	011	3 022	al Selisih	(0)
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	- 13avs				- MAREGA	-	- Bogw	1	- 1 Rag -		- MARONA		7	Redample	(7	-5 To 16	Short -	1	2		- 60%	5	Tono		Tomo	Topo	1 600	Tomo	Nama	
-	7 1				- mt	-	1	2	1		- TANGE		5-	7		-	die ?	2-12	5	الم	,	7-1-0	5	-			Total Section	مرا	1		operator
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No Hari / tanggal	Tanki	Area		Pengukuran	an		Koreksi			- Post Contract	1	Pengukuran					
			ATG	Manua	Manual Selisih	ATG	Manual	I Selisih	ATG	Manual	Selisih	ATG Manual Selisih	ATG	Manual	Selisih	Nama	Paraf
31 Sp. 19/8/24	V-3		2150		+-				39.0		0,3					1	
	V-4		6323		3				43.4	43.1	0,3						-
	V-5			- 1				TA	TANKI KOSONG /		ATG DIMATIKAN	KAN					
34 July 3060 1294	V-6		2740	3066	-	OPERAPIONAL	VAC.		BERF	BERKELANTUAN.	TAN					Jane 1	-
	V-7		1495	1487	- +2				785	29.0	0,3						
36 18 4 1816	N-2				MA	BLAST ING	»F										
37 Spu, 19/8/24	N-4		2	909	-2				27.6	27.2	0,4					1	
	0-1									CLEANING	ଉ						
39 86,96/8/24	0-2		2983	4866	_	OPERASIONA	4		BERRO	BERKELANDTAN	WAL.						
40 Koun, 25/07/14	0-3		6980)	10807	1-2				72.3	72.6	0,3						1
41 Ham 25/04/24	0-4		986	43867	+				8.99	66.3	0,5					Charles of	1
42 Kown 25/07/24	0-6		661	664	+3				44.8	-	-					1:0	1
	0-8		5845	-	2+2				65.7	66.0	_					(
_ [0-9		3255		-2				76.4	76	0,5						1
1	0-10									OVERHAUL	1					MARION	1
46 Sc(.13/08/24	0-11		1251	1249	- 2				30.7	8	0,2						F
47 Sci. 13/08/24	0-12		556	252	-				34.2	34.3	0, 1					r	+
48 Jum, 16/03/74	0-13		10873	10871	1-1				37.5	32	0,3					- Bens	7
49	0-14									CLEANING	9						-
50	D20-17		6544	6547	+3				Inval-								7
51 . —	D20-18	A			CLET	CLEANING										Sandy.	46
52 Sem 13/0124	0-15		998	1000	+	_			27.8	27,5	5,0						
53	0-16	90			CLEA	CLEANING											
54 8100, 30/8/24	0-17		3998	3998	OPER	ALIONA	7	BERK	BERKE GROWNIAN	275							1
55 Dan 19/8/24	0-18		b-e52	3838	9	3885	35 58	9	222	4,66	Q						7
56 Dav. 5/8/29	0-19		Sbt	3646	0				1,82	2012	0'3					Kohmacki	1
57/0/6 may 75	0-20		1040	4401	7-3				0.46	3,62	00						-
58 Sun, 29/7/20	0-21	TA	1279	beel	0				CAR	3						(Apr) ()	
37/4/6R 'MR 65	0-208	S	1056	1056	0				3.4		1						
50/ t Ge mg 09	0-212		914	310	-				2,5	6 , and	0,0					1	

76 D-320-02A 77 GEN 1 B /8/14 D-320-02B 78 KOM, 15/8/2014 C20-01A 79 KOM, 15/8/2014 C20-01B	Serj 18/8/24	Ser 118/8/24				74 Sen, 29/7/2029 D20-03	73 Rom, 25/7/2014 P-8	72 Kom, 25/7/24 P-7	71 P-5	70 Jam, 25/7/24 P-4	69 Sea, 24/7/14 P-3	68 Sen 22/7/24 P-2	67 50,22/7/2024 P-1	66 W, 13/8/29 P-32	65 (S.M. , 13/10/14 P-31	64 Ju, 2/8/24 D20-12	63 Jun , 2/8/24 D20-11	62 Ne 10/19 0-25.	61 80 , 6/8/24 O-24		No Hari / tanggal Tanki	
			L	1																	Area	
	620 6	1993 19	25281052.81	10-372 18	4517 4	11295 11	1063	2708 2		2076 2	6183 6	S CO S	300 9	11 2521	e tsb	8643 86	१६ ६६६५	11.601 11	5369	ATG N	Peni	
	622 2	1791 2	24 2526	18.392 00	4317 ope	11492 -3	S+ 890)	2706 +3		287A -2	6181 -2	gc2 +2	5- 486	7 537	0 436	01- 4698	7290 -7	11.602	5359 -10	Manual Selisih	Pengukuran	Level
				OPERASIONAL	OPERASIONAL		(%)				10	12				७ विक्र	7		28.23	sih ATG	-	Level Liquid (mm)
				7	P		Cotos									28.98			6152	_	Koreksi	
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+	8,0	28.3	28 2. 28	BERKE CA NON	BERKELANDUAN.	4.08	28,1 28,4	20.2 20.0	OVERHAUL	28.3 391	25,4 25,	28.0 W	200 5 38.	12	545	29	8	84'6 84'	6419 141	ATG Manual	Temperature (°C)	
			5,03	3	242		9 013	0 012	IAUL	1 012	0 014	101	3,000					2 04	1,0 8	ual Selisih	ire (°C)	
																				ATG	P	
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																			-	Selisih /		Level Water (mm)
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* ATG = Automatic Tank Gauge

NOTE: THE COO! + 12437

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