



Control Systems

Verifikasi ATG Pekerjaan TSA Preventive Maintenance Peralatan ATG Area OM RU V BALIKPAPAN

Periode Ke : Oktober 2024

No	Hari / tanggal	Tangki	Area	Level Liquid (mm)						Temperature (°C)			Level Water (mm)						Operator	
				Pengukuran			Koreksi			ATG	Manual	Selisih	Pengukuran			Koreksi			Nama	Paraf
				ATG	Manual	Selisih	ATG	Manual	Selisih				ATG	Manual	Selisih	ATG	Manual	Selisih		
1	Sen, 14.10.24	A-1		8940	8943	3				37.0	37.5	0.5								
2	Sen, 17.10.24	A-2		9007	9008	1				34.2	34.8	0.6								
3	Sen, 2.10.24	A-3		8700	8703	3				32.4	32.5	0.1								
4	Sen, 2.10.24	A-4		12682	12689	3				33.9	33.2	0.7								
5		A-5																		
6		A-6																		
7		A-7																		
8	Sen, 3-9-24	A-15		8154	8151	-3				43.7	44.2	0.5								
9	Sen, 15-10-24	A-16		11465																
10		A-17																		
11		A-18																		
12	Sen, 3-9-24	A-19		3402	3484	-3				30.0	30.6	0.6								
13	Sen, 3-9-24	A-20		12463	12461	-2				28.9	29.2	0.3								
14		A-21																		
15	Sen, 2-10-24	A-22		6215	6213	-2				31.3	31.5	0.2								
16	Sen, 30-9-24	A-23		9667	9657	-10				31.3	31.6	0.3								
17	Sen, 3-10-24	A-24		12153	12156	3				30.8	31.2	0.4								
18	Sen, 25-9-24	A-25		2.152	2.151	-1				29.2	29.4	0.2								
19	Sen, 2-10-24	A-26		3101	3100	-1				35.5	35.8	0.3								
20	Sen, 2-10-24	A-27		960	959	-1				28.9	29.1	0.2								
21		A-28																		
22	Sen, 9-10-24	A-29		9139	9142	3				31.5	31.0	0.5								
23		A-30																		
24	Sen, 2-10-24	A-31		3298																
25	Sen, 1-10-24	A-32		8405																
26	Sen, 9-10-24	A-33		9145	9148	3				28.6	29.8	0.2								

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No	Hari / tanggal	Tanki	Area	Level Liquid (mm)				Temperature (°C)				Level Water (mm)				Operator		
				Pengukuran		Selisih	ATG	Koreksi		ATG	Manual	Selisih	Pengukuran		Koreksi		Nama	Paraf
				ATG	Manual			ATG	Manual				ATG	Manual	Selisih	ATG		
1	ken, 26/9/2024	D20-05A	STATION 5	1796	1793	+3				29.3	29.8	0.5					Adi Pu	
2	ken, 26/9/2024	D20-05B		3011	3014	+3				29.4	29.7	0.3					Adi Pu	
3	ken, 26/9/2024	D20-05C		2811	2803	-2				33.8	33.1	0.7					Adi Pu	
4	ken, 27/10/2024	D20-05D		2519	2516	-3				27.8	27.5	0.3					Adi Pu	
5		D20-06A																
6	ken, 27/10/2024	D20-06B		9976			OPERASIONAL			BERECANUDAN							Adi Pu	
7	ken, 30/9/2024	D20-07A		14437	14412	-25	14412	14412	0	53.3	53.0	0.3					Adi Pu	
8	ken, 3/10/2024	D20-07B		7673	7672	-1				53.3	53.5	0.2					Adi Pu	
9	ken, 3/10/2024	D20-07C		14628	14626	-2				59.2	59.4	0.2					Adi Pu	
10	ken, 7/10/24	D20-04A		7468			OPERASIONAL			BERECANUDAN							Adi Pu	
11	ken, 14/10/2024	D20-04B		13819	13830	-39	13830	13830	0	78.4	78.6	0.2					Adi Pu	
12	ken, 11/10/24	D20-04C		12.977			OPERASIONAL			BERECANUDAN								
13	ken, 7/10/24	D20-01A		13.835			OPERASIONAL			BERECANUDAN								
14	ken, 7/10/24	D20-01B		4.919			OPERASIONAL			BERECANUDAN								
15		D20-13A																
16	ken, 27/10/2024	D20-13B	10978	10975	-3				33.8	33.1	0.7					Adi Pu		
17	ken, 29/9/2024	D20-15A	918	930	+12	930	930	0	29.5	27.6	0.1					Adi Pu		
18		D20-15B																
19	ken, 01.10.24	R-1	4.929	4.928	-1				34.0	34.6	0.6					Adi Pu		
20		R-2																
21	ken, 01.10.24	R-3	10.800	10.811	+3				47.9	48.8	0.9					Adi Pu		
22		R-4																
23	ken, 01.10.24	R-5	9.886	9.888	+2				42.5	43.0	0.5					Adi Pu		
24	ken, 14.10.24	R-6	10972	10970	-2				34.6	35.1	0.5					Adi Pu		
25	ken, 30.9.24	R-7	8435	8439	4	8439	8439	0	40.1	40.8	0.7					Adi Pu		
26	ken, 3.10.24	R-8	2033	2036	3				32.2	33.1	0.9					Adi Pu		
27	ken, 01.10.24	R-9	5814	5811	-3				44.5	44.9	0.4					Adi Pu		
28	ken, 3.10.24	R-10	10000	10000	0				33.7	34.0	0.3					Adi Pu		
29	ken, 01.10.24	D20-08	827	824	-3				29.1	29.5	0.4					Adi Pu		
30		R-11																

OVERHAUL

OVERHAUL

CLEANING

MODTANK

OVERHAUL

MODTANK

MODTANK

No	Hari / tanggal	Tanki	Area	Level Liquid (mm)				Temperature (°C)				Level Water (mm)				Operator	
				Pengukuran		Koreksi						Pengukuran		Koreksi		Nama	Paraf
				ATG	Manual	Selish	ATG	Manual	Selish	ATG	Manual	Selish	ATG	Manual	Selish		
31	Sel, 1/10/24	V-3	STATION 8 \ POMPA P	10520	10522	+2				64.9	64.5	0.4				} Hori pu	}
32	Sel, 30/9/24	V-4		2203	2209	+6	2209	2209	0	60.4	60.0	0.4					
33	-	V-5															
34	Sel, 1/10/24	V-6		2764	2768	+2				33.9	33.4	0.5				} Hori pu	}
35	Sel, 1/10/24	V-7		1500	1501	+1				30.7	30.5	0.2					
36	Kam, 28/9/24	N-2		953	941	-12	941	941	0	29.1	29.0	0.1					
37	Sel, 8/10/24	N-4		912	910	-2				28.8	28.5	0.3				} Hori pu	}
38	-	O-1															
39	Sel, 8/10/24	O-2		6983	6985	+2				69.7	64.5	0.2				} Hori pu	}
40	Kam, 26/9/24	O-3		8802	8951	-51	8951	8951	0	54.9	55.1	0.2					
41	Kam, 26/9/24	O-4		9629	9560	-69	9560	9560	0	44.1	44.0	0.1				} Hori pu	}
42	Sel, 7/10/24	O-6	TANKI KOSONG / ATG DIMATIKAN	10820	10822	+2				79.9	79.7	0.2					
43	Sel, 7/10/24	O-8		11013	11015	+2				81.6	81.9	0.3				} Hori pu	}
44	Kam, 25/9/24	O-9		9261	9260	-1				54.5	54.6	0.1					
45	Kam, 25/9/24	O-10		3784	3782	-2				33.3	33.8	0.5				} Hori pu	}
46	Kam, 25/9/24	O-11		2199	2200	+1				42.5	42.0	0.5					
47	Kam, 25/9/24	O-12		5337	5336	-1				53.4	53.8	0.4				} Hori pu	}
48	Kam, 23/9/24	O-13		10738	10740	+2				49.8	50.0	0.2					
49	-	O-14														} Hori pu	}
50	Kam, 19/10/24	D20-17		6583	6586	+3											
51	-	D20-18														} Hori pu	}
52	Kam, 26/9/24	O-15	OVERHAUL	8011	8013	+2				30.5	30.0	0.5					
53	-	O-16														} Hori pu	}
54	Kam, 26/9/24	O-17		3190	3192	+2				34.7	34.5	0.2					
55	Kam, 23/9/24	O-18		10289	10288	-1				69.5	69.8	0.3				} Hori pu	}
56	Kam, 23/9/24	O-19		1297	1293	-2				55.7	55.8	0.1					
57	Kam, 23/9/24	O-20		1042	1045	1				29.4	29.5	0.2				} Hori pu	}
58	Kam, 24/9/24	O-21		11226	11228	2				54.7	54.3	0.4					
59	Kam, 24/9/24	O-22		917	915	-2				89	-	-				} Hori pu	}
60	Kam, 24/9/24	O-23		1671	1674	3				57.9	57.5	0.4					

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				ATG	Manual	Selisih	ATG	Manual	Selisih	ATG	Manual	Selisih	ATG	Manual	Selisih		
61	Feb. 21/10/24	O-24		11511	11512	1			68.8	68.9	0.1					3 Andri	
62	Feb. 21/10/24	O-25		10748	10751	3			78.7	78.9	0.2						
63	Feb. 21/10/24	D20-11		7945			OPERATIONAL		BERPELANHUNAN								
64	Feb. 11/10/24	D20-12		10763	10762	-1			30.6	30.5	0.1					ADA	
65	Feb. 18/10/24	P-31		514	514	0			28.2	28.5	0.3					Yusuf	
66	Feb. 18/10/24	P-32		721	720	-1			28.5	28.6	0.1						
67	Sen. 23/9/2024	P-1		507	509	+2			29.4	29.8	0.4					AD1 PW	
68	Sen. 23/9/2024	P-2		514	516	+2			25.2	25.6	0.4					AD1 PW	
69	Sen. 24/9/2024	P-3		8064	8061	-3			27.8	27.5	0.3					Andri	
70	Feb. 25/9/2024	P-4		9109	9108	+1			32.4	32.8	0.4						
71		P-5															
72	Sen. 24/9/2024	P-7		2583	2585	+2			22.7	22.1	0.6					Andri	
73	Feb. 25/9/2024	P-8		999	984	+5			28.5	29.0	0.5					Andri	
74	ming. 29/9/24	D20-03		11802	11829	-3			27.5	27.1	0.4					AD1 PW	
75	Feb. 9-10-2024	D-320-12		8883	8885	+2			39.2	39.0	0.2					Andri	
76	Feb. 5-10-2024	D-320-02A		1403	1401	-2			70.2	70.0	0.2					Andri	
77	Sen. 14.10.24	D-320-02B		118367	118365	-2			84.8	83.5	0.3					Andri	
78	Sen. 11/10/2024	C20-01A		1793	1790	3			29.3								
79	Sen. 11/10/2024	C20-01B		620	621	1			28.8								

OVERHAUL

NOTE :

* ATG = Automatic Tank Gauge

PT.CS

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OM

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MA 4

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M. HADISI