Check List Peralatan ATG Pekerjaan "TSA Preventive Maintenance Peralatan ATG Area OM, Lawe-lawe, dan DHP

No Hari/Tanggal	Nama Tangki		ATG	ATG Systems		Tank Mas	Tank Master Status	Powe	Power Switch		Shroud Cable		
The second	Meno rengar	Level	Temp	FWL	RDU	Tank Master	Intranet	Fungsional	Shroud Cable	RTG	MST	RDU	Keterangan
1 JUN 25 0, 90	A-1	1	5	5	5	5	5	<	×	×	×	×	
2 Sun 25 p. 70	A-2	5	5	5	7	<	7	5	×	8	×	×	
3 Dun 2-8 0. 90	E-A	1	5	,	<	٢	5	7	*	3	<	×	
4 Sum 25 9. 20	A-4	5	5	5	<	5	5	7	×	*	×	×	
5 Junin - 88 - 9 - 90	:A-5	<	(7	<	7	7	<	<	<	<	3	
06.6.36 ming 9	A-6	5	<	5	7	۲	<	٢	<	<	<	×	
7 Sun - 98 . 9 . 90	A-15	2	٢	(<	7	5	5	<	<	5	*	
8 Sun - 8-9-90	A-17	2	5	5	<	<	<	<	<	<	2	5	
	A-21	5	(5	5	7	5	5	<	<	5	5	
10 pan - 30 0 - 20	A-22	5	5	7	٢	7	~	٢	5	<	×	<>	
11 Kom. 24. 5.00	A-23	7	5	(7	۲.	7	5	<	<	<	7	
12 Karn. 84.9.00	A-24	5	5	5	٢	5	<	٢	<	8	8	< :	
13 Fam. 84. 0. 90	A-25	5	5	5	7	7	<	5	<	8	×	5	
14	A-26	5	TANK	0	CEAN	26							
15 for 14 5 -90	A-27	5	5	5	5	5	5	٢	<	×	<	X	
	A-28	5	(5	~	٢	7	7	<	<	5	× :	
	A-29		MODIFIKASI	IKASI	ROMP	NP							
18 Key - 1 - 10 - 10	A-30	5	5	5	5	1	5	٢	*	7	<	<	
19 Sum. B. 10, 90	A-31	1	7	7	7	5	5	5	8	<	3	X	
20 Silvan . 18-10-90	A-32	5	5	7	7	<	5	٢	5	X	<	*	-
21 Swa. M. o. no	A-33	<	5	<	5	7	7	<.	<	<	<	<	
22 Count. Ja. 9. 10	E-3	5	Eres	<	٢	5	۲	7	<	5	<	X	Spot demp still error.
100.6-by maj	E-4	7	7	7	٢	5	7	<	<	7	<	×	
	E-5	5	Cros.	5	٢	5	7	<	<	5	5	×	. Jours 1148 church trads.
pow. 20. 9. 70	6-3	5	~	<	٢	5	٢	5	<	<	<	X	
100 - 84- J- 70	E-7	2	5	5	<	1	(5	<	<	<	<	
Jun 95- 92.90	T-901	5	7	٢	7	7	5	7	<	<	<	X	
Dun. 25. 9.20	T-902	5	5	<	7	<	<	7	2	<	<	<	
on 6-36 - und	T-903	5	5	7	5	5	<	7	7	2	<	<	
Sular . 12.10.10	T-904	7	5	1	٢	<	7	<	<	<	<	<	
Don 1 St. P. 00	T-201	5	1	Low.	5	<	5	5	<	<	<	X	Figur eros.
Jun . 25. 9 . 00	T-202	4	<	<	7	٢	5	7	<	<	<	×	- 1
Dur. 6.36 . mg	T-203	٢	5	<	(<	<	5	<	<	<	X	
20.00	0				1	The second secon		The same of the sa	The state of the s			1	

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							5	30	CLEANING	TANK		0-4	
	3	オ	3	<	<	7	7	5	5	<	~	0-3	OL 01 . 11 . Und
	X	*	<	<	<	7	7	5	5	5	<	0-2	90
	*	×	<	<	<	7	<	5	<	۲	7	0-1	1
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	7	<	<	<	5	<	5	<	<	<	<	N-2	
	×	<	<	<	<	5	<	<	7	<	<	V-5	1
	×	<	<	<	<	7	5	<	5	<	7	V-4	Jun- 3- 10- 40
	×		<	8	5	4	<	1	5	<	<	R-11	3
								GNIN	CLEANING	TANK		R-10	1
	X		8	<	×	7	5	~	5	(<	R-9	Dun- 9-10-70
	*	8	X	*	<	5	<	(<	~	4	R-&	gra- 8-10-90
	X		<	ゟ	<	<	5	7	(<	<	R-7	
	*	४	ろ	<	<	5	<	(7	<	7	R-6	שיייי ליועיש
	メ		3	8	5	7	<	<	5	<	٢	R-5	
	X	3	<	*	5	7	7	٢	<	<	<	R-4	Bum. 2.10-20
	X		メ	<	<	<	(5	7	5	7	R-3	Parm 16. 10-10
	×		<	×	<	<	7	<	5	<	?	R-2	Haby 7.10.70
	×		<	<	5	<	<	7	<	(5	R-1	on. 0. 10-00
	X	x	×		5	<	<	7	<	<	,	D20-15B	Sur 2 10-20
	X		X		<	5	<	5	<	(<	D20-15A	Sm. 5-10-20
	K		X	8	<	<	<.	<	<	<	7	D20-13B	Sen. 5. 10-20
	8		メ	*	5	5	7	7	<	٢	7	D20-13A	Labu. 7.10.30
	<	7	<	<	<	*	5	<	7	7	(D20-08	15-10.70
	<	<	<	<	<	<	<	<	5	<	<	D20-01B	par guo, no
	×	x	×	4	<	<	<	<	5	<	<	D20-01A	00-01, 31 · WAST
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	4 >	X	<	< ?	<	5	7	5	5	<	<	D20-07B	18 9
	5	3	×	4	<	5	۲	<	٢	<	<	D20-07A	Con . S. 10-90
4	×	×	*	*	<	5	5	<	.5	1	<	D20-06B	
	×	~	<	<	<	<	٢	<	5	<	5	D20-05D	Kon-12-10-20
	3	<	<	<	<	5	<	<	5	<	٢	D20-05C	Sun. 12.10.20
	×	<	<	×	<	<	5	<	5	<	5	D20-05B	Sun. 10.70
Keterangan	RDU	NIST	RTG	Shroud Cable	Fungsional	Intranet	Tank Waster	RDU	FWL	Temp	Level	Nama Tangki	nan/Tanggal
		Shroud Cable		Switch	Power Switch	er status	iank Master Status		AIG Systems	AIG		Blama Tanglel	Havi /Tanagal

92 Laur. 15.10-20 93 Bar. 15.10-20 94 Gelara. 6-10-20 95 Silvar. 6-10-20 96 Silvar. 6-10-20 97 Filvar 6-10-20 98 Hav. 15.10-20 100 Bar. 15.10-20 101 Bar. 15.10-20 102 Bar. 15.10-20 103 104	Ban- Chewa- Shawa- Shawa- Shawa- Shawa- Ban- Ban- Ban- Ban- Ban- Ban- Ban- Ba	Barr Barr Barr	Baure Bahrer	Ban- Ban- Ban-	Barn Barn Barn	Ear : Barri . Silena	baur Baur Baur Baur	ban- 1 ba	ban- 1 ban- 1 salasa Cilena- 1 salasa Silasa Silasa Silasa Silasa	Ban- 1 Ban- 1 Cileun-	Ban-1 Ban-1 Sulava- Sulava- Sulava- Sulava-	Ban-1	ban- 1 Ban- 1 Sulava-	ben- 1	ban-1	ban- 1	* Nomen's	or Cara or	30 Silasa, 6.10-20	89 Julaya . 6- 10-00	88 Julian. 6-10-20	J. J.	86 parm - 1-10-10	85 Kan 1.10-20	84 Dahn 9-10-90	_		81 fam, 1.10.20	80 Sun. 12. 10.70	79 Jun. 98 - 10- 20	78 Jun. 28 -10-20	77 Juleson 6-10-90	76 Jun- 2 10-20		74 Kun 9810-70	73 8-10-10-10-10	No Harry langgal	
P-4 P-5 P-8 D20-03 TK-101-T1A TK-101-T16 TK-101-T1C TK-101-T1C TK-101-T1C TK-101-T1C										-	P-3	P-2	P-1	P-32	P-31	D20-12	D20-11	O-25	O -24	0-23	0-22	0-21	0-20	0-19	0-18	0-17	0-16	0-15	D20-18	D20-17	0 0-14	0-13	0-12	0-11	0-10	0-9	Nama rangki	2
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The state of the s	1	?	7	<	7	CLEANING	7	(5	•	<	٢		<	<	<	7	٢	(5	5	5	۲	٢	٢	5	<	٢	5	<	7	٢	5	SU OSON	5	5	RDU	
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7	7	5	<	7	<		~	<	<		7	(<	<	<	<	<	<	5	<	<	<	(<	<	<	<	<	<	<	<	<	<	<	<	<	er Intranet	Tank Waster Status
	<	5	<	<	<		3	<	3		5	<	<	<	5	<	5	5	<	5	<	<	<	<	5	<	<	<	3	7	5	<	<		<	<	Fungsional	Pol
1	<	<	5	<	<		<	<	<		<	×	<	3	<	*	オ	<	ડ	オ	8	オ	る	<	<	3	8	<	3	<	<	*	×		ス	<	al Shroud Cable	Power Switch
	<	<	(5	<		×	<	く			1	<	ろ	<	8	X	8	メ	メ	ろ	ガ	×	*	<	ろ	3	<	オ	ζ:	3	(<		ろ	*	ile RTG	
	×	×	X	X	×		×	<	X		X	(<	1	X	オ	5	3	る	x	オ	×	メ	8	<	X	3	7	*	<	×	<	<		<.	5	MST	Shroud Cable
,	×	X	×	×	×		×	8	X		*	7	X	× -	*	X :	×	×	7	X	×	X	×	<	<	X.	()	3	X	8	8	メ	<		8	8	RDU	able
															fr WI baddong? eros.														·	. Temp broken, ATG mining							Keterangan	

3	s lank Master Status	s lank master status	s lank master status	A I G Systems lank Master Status Power Switch Shroud Cable
VL RDU	FWL RDU Tank Master Intranet Fungs	FWL RDU Tank Master Intranet	FWL RDU Tank Master Intranet Fungsional Shroud Cable	FWL RDU Tank Master Intranet Fungsional Shroud Cable RTG
VL RDU	VL RDU Tank Master Intranet	VL RDU Tank Master Intranet Fungsional Shroud Cable	NL RDU Tank Master Intranet Fungsional Shroud Cable RTG	S rank Master Status Power Switch Shroud Cable RDU Tank Master Intranet Fungsional Shroud Cable RTG MST
	Tank Master Intranet	Tank Master Intranet Fungsional Shroud Cable	Tank Master Intranet Fungsional Shroud Cable RTG	Tank Master Intranet Fungsional Shroud Cable RTG MST
Tank Master Intranet		Fungsional Shroud Cable	Fungsional Shroud Cable RTG	Fungsional Shroud Cable RTG MST
Intranet		Fungsional Shroud Cable	Fungsional Shroud Cable RTG	Fungsional Shroud Cable RTG MST
		Fungsional Shroud Cable	Fungsional Shroud Cable RTG	Fungsional Shroud Cable RTG MST

DHP 1 3um 9-10-2020 T-018 O Hari/Tanggal Nama Tangki << Level < < Interface TankHub wireless Fungsional Shroud Cable ATG Systems 77 7 7 Power Switch 2 75 GWR Shroud Cable TankHub 7 7 THUMB 5 2 Keterangan

T- OIA Ruel oil disemy selitich - 30 mm

PT.Control Systems

V Hastoi

TASCUSPIN A.

Instrument MA4