1	-	100	(	Seculination	1000hr 2	2040 Kyoov Your
	0 1	1-01-5	(O)	Series surstem	1809,000	01-10
1000	N T	15-0-57		Deserted	2	Sestiman
r la	Įş		e 9	- 0		
		No chi	000	32.6	320	Spd. 522
		Table Co.	262	396	2,60	250
		Doggreei	2.	ts.	et's	11.
		Cole parmient from the	35	B	8	
		Discount Milwirt HV	2 1111	2 mm	SMM	
		Lifecran kowaliti		SKAP S	CX Cam	
		Marterial Newalt HV	¿¥	¥.	Ac	
		Supplier towart HV	Tangering	1000	50600	
		Suprier known LV	S. In. 12 to	Acm/Lib	XIII / A.K	
		Operator con 7	MACILIAN			
w	000	ACTIVE FAIT ASSETTED	20	8	Q.	
		Cel water commit	8	ક	ઇ	
		Celt yoke atts	ક	ď:	7	
		Cek restrainates	ć	30	37	
		Cek coil barrier	3	}	3	
		Celettacail		1.0	31.16	747
				S 90%	88 964	,D1 / /
-			86. 703	86.72.3	25.50	10/91
		4 "		ther the	25 506	7
		71-140			80.176	
		3		37.860	37 BNO	
at.	920	Active part diving				
		Ceh deformasi coll fiv	30			
		Cas feetram taked)	04			
		Cali largestan forsi met	300		HAMBERT RE	Hustparing red 30-25N/H , Verte of fuel 35 40NM
		Magger HV - Ground	6.800			
		Megper tV - Glound	1.700			
		Mingger HV - LV	2000			
or.	000	ŧ	-			
		Cel warns of	200			
		Con BDV oil	3			
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		Ces repending on	3	- 1 -		
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as. as		CS: 14	•	2		
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## 100 kg Psiasa

MAXIN	-4	FORM QUALITY & INSPECTION LIST					
No. Dokumen	- 9-	I I	FM-01-006-PP		Tanggal		11/23/2018
Revisi	-		4		Halaman	- 1	1 /4
lo Unit Tanggal	10 81	5-10-T -01-19'	Shej, MOH	Specification Serial number Operator QC	: 100 lil		0/4000 YOU
No 👡	Check Point	Activity	C	imensi	1		Keterangan
1	QC 2	Core Assembly	Pengukuran	Drawin	g		
		Dimensi Aw slitter 1 bsr	585				
		Dimensi Aw slitter 2 kcl	585				
		Dimensi Bw slitter 1	180				
		Dimensi Bw slitter 2	150				
		Lebar silicon slitter 1	85				
		Lebar silicon slitter 2	105				
		Ketebalan Slitter 1	во	1400			
		Ketebalan Slitter 2	65				
		Cek ketebalan yoke bawah	Ole				
		Cek Insulation clamp	Oh				
		Operator stacking	R				
		k=11 k=11					
		12					

MAX	IMA			TY & INSPECTION		-	11/23/2018	
io.		FM-0	1-006-PP		Tunggal	1 director		
tevisi	14		4		E4 4401601111111			
o Init Tanggal	: 29	-18-T -100 1-2019		Specification Serial number Operator QC	: MX-18-ST-C1CAY5-AA : タラ いっとい			
No	Check Point	Activity	Fisik	Gambar kerja		Keterai	ngan	
1	QC4	Tanki Assembly			1100	ner c	Min = 864	
		Cek panjang tanki	910	910	N/IIX	- 012 6	Min = 826	
		Cek tinggi tanki	913	870			Min= 370	
		Cek lebar tanki	390	390	IVIas	(= 409	Win+ 570	
		Cek jarak antar roda				_		
		Cek Jumlah radiator panjang	T.	1				
		Cek jumlah radiator pendek	5					
		Panjang radiator sisi panjang	860	860		_		
	-	lebar radiator sist panjang	150	150				
		tinggi radiator sisi panjang	600	600				
	_	Jumlah sirip radiator sisi panjang	21	21				
_	-	Panjang radiator sisi pendek						
	-	lebar radiator sisi pendek		3				
	-	tinggi radiator sisi pendek	30					
	+	Jumlah sirip radiator sisi pendek						
	-	Cek accessories tanki						
	-	Welder Tanki						
	-	Test bocor						
2	QC 7	Tank finishing						
34	tale /	Cek accessories	~					
	-	Cek letter terminal	V					
	-	Cek oil drain	7					
	-	Cek baut grounding	V					
	-	Cek logo & standard	-					
	-	Cek ketebalan cat	diagus	go mikron				
			34.77	V				
		Cek kebersihan tangki		V		_		

MAX	IMA		FORM QUAL	TY & INSPECTION	N LIST		
No.	- 1/-		FM-01-006-PP				11/23/2018
Revisi	101	4			Halaman		2/4
Io Unit Tanggal			11 ,,,	Specification Serial number Operator QC	: MX18- 5T- C	1-C/175-	44
No	Check Point	Activity	Fisik	Gambar kerja		Keteran	gan
1	QC 5	Fitting cover					
		Lebar cover	434	495			
		tebal cover	45	4.5			
		Panjang cover	1009	1010			
		Diameter Lubang HV	79	78			
		Diameter Lubang LV	29	28			
		Jarak antar HV	200	280			
		Jarak antar LV	110	110			
		Diameter lubang Tap chgr	27-	21			
		Welder	XP				
		Test penetrant	V				
		Ketebalan cat cover	V				
		letter cover	V				

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