	220W/400V ym	P	Reperangan		1/2/2	H		,	14	T.Me		*	Y-11	W					The state of	7-11-15	0.0	£	7	90				percental of 35-25Mm, Vertice rod 55-45MM						1 01	1 1		4	3	4/19	En.			
Tables of the State of the Stat	100 kg 20kg	200	`	o	200	252	457	0	1, Brant	3	*	2245		200	8	Š	35	8	o	30, 945	Ser And	88.32	82.10,	13. SE	12			100007									ď.	6		1			
	1200	Sperator GC	Dimental	100	1920	255	350	500	1,85 mm	W.51/1×3	***	7201954		DEC / MAN	200	20	000	8		90,592	S CONTRACTOR	89.392	82.197	80.0/6	the second									3	40,00	1	88.65	66 460	81 220	00,00	007.X	80.003	100
FN-01-00-7P	(	6		41	3000	225	15.50	00	1910 2011	SXINTIN	7	TOTACONY		NA! HR	70	200	34	00	4	80.00	1000	351	91.033	80.025	1	30	88	300	1.200	2007		83	8.8	3									
	T-81-eto	OH - 07-19	Activity	los	Noted	tabarcol	Tinggiood	Cel jumath lead col	IE HQ		Material Sawat HV	Supler kawas IIV		Operator coll AV- (V	Cele negratir hawar	Colk police bewalth	Celt you've store	Cek politamen			2 5	+	sc.	40.1	Active pert diving	Cat deformation by	Colorestrain at as	Cek kenpatan tors rod	Megger W Ground	Megger V - Stound	10	Crkwana sti	Cektuhu of	>	Sp. 802	Linna	88.641	86 50	81 000	07:50	84.189	80.069	0 00
	8	8	Creck	130										200	3										900						800				818	10	533	293	36	100	107	023	2110
No Dolemen Restel	10 00	Tangest	A No	17				1						,											3						*			2	On 1878	3	33.	86,093	38				3

MAXIM	Α.		FORM QUALITY &			Z. I	11/23/2018
lo. Dokumen	- 1	FN	4-01-006-PP		Tanggal Halaman	-	1/4
	1		4		100 KI	1206	1/400A AW
Revisi Joi Joit Tanggal		2-18-7 -03-19"	10	Specification Serial number Operator QC	1804	200	71-p
No	Check Point	Activity		mensi			Keterangan
1	QC 2	Core Assembly	Pengukuran	Drawin	6		
-		Dimensi Aw slitter 1 bsr	971				
		Dimensi Aw slitter 2 kcl	47 C 188		_		
		Dimensi Bw slitter 1	188				
		Dimensi Bw slitter 2	158		_	-	3 3 3 3 3
		Lebar silicon slitter 1	90			-	
		Lebar silicon slitter 2	100			1	
		Ketebalan Slitter 1	Go				
	-	Ketebalan Slitter 2	30		_	-	
		Cek ketebalan yoke bawah	de		_	-	
		Cek Insulation clamp	di		_	+	
		Operator stacking	A		_	+	
					_		
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No.	100	FM-	01-006-PP		Tanggal	1	11/23/2018
Revisi			4		Halaman		4/4
lo Unit Fanggal	18-	7-18-T -100 -1-9019		Specification Serial number Operator QC	: No. 18 57 C10 : : No. b/N	CAYS-LB	
No	Check Point	Activity	Fisik	Gambar kerja		Keteran	gan
- 1	QC4	Tanki Assembly					
	-	Cek panjang tanki	936	940	, h	4ax=987 M	in = 893
		Cek tinggi tanki	9%	825		lax =866 M	
		Ček lebar tanki	469	465		48x = 488 N	fin=441
		Cek jarak antar roda	520	520			
= 6		Cek jumlah radiator panjang		1			
	Value of	Cek jumlah radiator pendek	-				
		Panjang radiator sisi panjang	822	823			
- 3		lebar radiator sisi panjang	160	150			
	-	ringgi radiator sisi panjang	690	600			
		Jumlah sirip radiator sisi panjang	19	19			
		Panjang radiator sisi pendek					
		lebar radiator sisi pendek					
- 34		tinggi radiator sisi pendek					
		Jumlah sirip radiator sisi pendek					
		Cek accessories tanki			7		TO COMPANY
		Welder Tanki	YV				*
-	_	Test botor	1		Verdikal	7 100	recter 2
2	QC.7	Tank finishing					- Wind
	E WALL	Cek accessories	V				
		Cek letter terminal	~				
		Cek oil drain	V				
		Cek bout grounding	V				
- 50		Cek logo & standard	V				
		Cek ketebalan cat	d1=1+93 70	milition			
		Cek kebersihan tangki	V				

			and the same of th					
No.	1 :	l l	M-01-006-PP		Tanggal		11/23/2018	
Revisi			4		Halaman		2/4	
Jo Unit Tanggal	:42-18- :18-100 :31-1-2			Specification Serial number Operator QC	: MX 18 ST C1CAY5 LB : : Robus			
No	Check Point	Activity	Fisik	Gambar kerja		Keterar	igan	
1	QC5	Fitting cover						
		Lebar cover	472	475				
		tebal cover	41.5	4,5				
		Panjang cover	947	950				
		Diameter Lubang HV	79	78				
		Diameter Lubang LV	29	28				
		Jarak antar HV	280	280				
		Jarak antar LV	110	110				
		Diameter lubang Tap chgr	92	21				
		Welder	ΥP					
		Test penetrant	V					
	1							
		Ketebalan cat cover	V					
		letter cover	V					

MAXIMA

FORM QUALITY & INSPECTION LIST