10   10   10   10   10   10   10   10			2.75	A COLUMN	1000	1000ar	11313018	
Proceedings	30	8	1-87-St	(	Specification	10040		
	Unit	4	61-10-13	(0)	Syntal mumber Operator OC	1885		
	(0%)	Deech	Websity		Christian		Ketorungah	
Project Cold   Proj	21	100		3				
Contract of the state   Cont			Man draw	216	20,00	wi		
Cot lipsch 2011  Cot file acts  Cot			(which will)	258	263	253		
Car			Twitte cont	ない	533	£5	£5	
Active base FEV   Control   Contro			Cat Sign citie	200	98	90		
Market   M			AND DESCRIPTION OF THE PARTY AND PARTY.	200	Jum	2 mm		
Commercial investory			Secretary Report LV	SKIGM	W Volum	SXGM		4
Signifier Issue; FW   Tempt Con   Tempt			Motors invated	F 4	4	7		
Commence of			Scuring Souge RV	Tomocorg	10,700	13mg Cog		Н
Active form spannish of the retain is bound of the retain is the retain in the retain in the retain is the retain in the reta			Contactor col 100	DE IN		to ton	2	1
Ck   Institute browth   Ck   Ck   Ck   Ck   Ck   Ck   Ck   C	#4.		Active Part Assembly		41.70			Н
Cet entertrain attai  Cet establishment  Cet establ			Ces restrict baseath	3	30	30		П
Cet cet bernat  Cet fift call  A			Calculation at a	38	35	38		
Ces trist coil berrait  (2) 178, 18			Cet muramatas	8	8	8		
1			Cet coil burnet	8	B	go	711	
Cat deforms a call five   Cat deforms a ca			-13	op op	110.154	186.00	1	70
# # # # # # # # # # # # # # # # # # #	*		2	£8. 565	MILLEY	88 558	14/21	)
Cat   Active part devising   Cat			m	88.78	E. 230	175 98	10/	
Active part devisit Active Active part devisi			4	22 111	88 150	35	,	
The first active part depting of the deformation could by the deformation could be deformed at the destruction of the destruction of the destruction of the deformation of the destruction of the destruction of the deformation of the deformati			t) a	e i	10 mm	40.04		1
Active part divising Occ.  (at deficients attal to the division at			7	1.54	47.602	73.6%		П
Cet featrain area con my cet featrain area con cet featrain bawah cet featrain bawah cet featrain bawah cet featrain bawah cet featrain and cet featrain and cet suffu of cet	m		Active part drying					
Cet heraptralin bownsh Cet heraptralin bownsh Cet heraptralin fortation of Get Mangaret IV - Ground II - 800 Milliger IV - Ground II - 800 Milliger IV - Liv Cet heraptra cell cell cell cell cell cell cell cel			Cast nestrain atas	30				٠
All the state of t			Cel restrain bawah	8				
Merger LV Second Merger LV Count Merger LV Count Merger LV Count Cet such off Cet s			Cell Merupatan torts rod	28		Homzontal	od 30-35Nm, Vertical rod 35 40.	N.
Cet warra oli Cet surva oli Ce			Megger LV - Ground	1.800				
Ces warren oil Ces warren oil Ces suitu oil Ces suitu oil Ces suitu oil Ces kebersihan oil Ces Suitu o			Megger MV - LV	2000				Ш
Cet supu ori Cet kebershan oli Cet kebershan oli UM 438. US 415. GG	*	000	Cek wanta oli	700				
Cek kebershan oli Cek kebershan oli M. G.			Cel BDV ob	909				П
42.64 45.69 45.63			Cele surhurdit	85				П
45.69	101			No.				1
48.69	31		31	/				
dr. 69 40.85	to.81	,	93.60	C18.(	8			
40.82	E. E		dr. 69	dr.	33			
40.82	)		į	-	74			
	0.49		40.82	70.	2			

## 100 KY Blosa

MAXIM	A		FORM QUALITY	& INSPECTION	LIST		
No. Dokumen	<u> </u>		M-01-006-PP		Tanggal	4	11/23/2018
Revisi	- 1		4		Halaman	- 10	1 /4
Jo Unit Tanggal	:/}	5-18-T	Shoj	, Specification Serial number Operator QC	10049	200 .000	W GODY Y
No 🕶	Check Point	Activity	[	Dimensi	1		Keterangan
1	QCZ	Core Assembly	Pengukuran	Drawin	ng		
		Dimensi Aw slitter 1 bsr	585		577.		
		Dimensi Aw slitter 2 kcl	285				
		Dimensi Bw slitter 1	180				
		Dimensi Bw slitter 2	150				
		Lebar silicon slitter 1	85				
		Lebar silicon slitter 2	115				
		Ketebalan Slitter 1	60			-	
		Ketebalan Slitter 2	65				
		Cek ketebalan yoke bawah	Ole				
		Cek Insulation clamp	de				
		Operator stacking	S				
		le= 11 le=11					
		12					

MAX	IMA		FORM QUA	LITY & INSPECTIO	N LIST		
Vo.	F6	FM	1-01-006-PP		Tanggal		11/23/2018
Revisi	1		4		Halaman		4/4
o Jnit Tanggal		5-10-T 9-100 -1-2019		Specification Serial number Operator QC	: MX-18-5T-C10	AYS-AA	
No	Check Point	Activity	Fisik	Gambar kerja		Keteran	gan
1	QC 4	Tanki Assembly					
		Cek panjang tanki	910	910	M	ax=955,5 N	Ain = 954
		Cek tinggi tanki	971	870		ax = 913.0	
		Cek lebar tanki	384	390		ax = 409 N	
		Cek jarak antar roda	-		140	N	111-370
		Cek jumlah radiator panjang	1	1			
		Cek jumlah radiator pendek	-			_	
		Panjang radiator sisi panjang	860	860			
		lebar radiator sisi panjang	160	150			
		tinggi radiator sisi panjang	600	600			
		Jumlah sirip radiator sisi panjang	21	21			
		Panjang radiator sisi pendek		-			
	1	lebar radiator sisi pendek		7,5			
		tinggi radiator sisi pendek		(20)			
		Jumlah sirip radiator sisi pendek					
		Cék accessories tanki					
		Welder Tanki	119				
		Test bocor	4		Vertikal, 1	Proto	m ?
						11010	
2	QC 7	Tank finishing					
		Cek accessories	V				
		Cek letter terminal	V				
		Cek oil drain	V				
		Cek baut grounding	V				
		Cek logo & standard	V				
		Cek ketebalan cat	diatas 70	mikron			
		Cek kebersihan tangki	1/				

MAXIMA			N LIST				
No.		F		Tanggal	19	11/23/2018	
Revisi	1		4		Halaman		2/4
Jo Unit Tanggal	:45-18- :08-100	train version		Specification Serial number Operator QC	: MX-18-ST-C1 : ወቅ : የውխነካ	CAY5-AA	
No	Check Point	Activity	Fisik	Gambar kerja	Keterangan		
1	QC 5	Fitting cover					
		Lebar cover	495	495			
		tebal cover	4.5	4.5			
		Panjang cover	1007	1010			
		Diameter Lubang HV	79	78			
		Diameter Lubang LV	29	28			
		Jarak antar HV	260	280			
		Jarak antar LV	110	110			
-		Diameter lubang Tap chgr	22	21			
		Welder	YP				
		Test penetrant	~				
		Ketebalan cat cover	V				
		letter cover	V				