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		Spiller Nawat W)			
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		Werter HV - Ground	2000			
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		Cet warna old	700			
		Subu oli	3.8			
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Check Point	Activity	D		1		Keterangan		
QC 2	Core Assembly	Pengukuran	Drawin	ng				
	Dimensi Aw slitter 1 bsr	585						
	Dimensi Aw slitter 2 kcl	282						
	Dimensi Bw slitter 1	180						
	Dimensi Bw slitter 2	180						
	Lebar silicon slitter 1	28						
	Lebar silicon slitter 2	115						
	Ketebalan Slitter 1	60						
	Ketebalan Slitter 2	65						
	Cek ketebalan yoke bawah	Oli						
	Cek Insulation clamp	Re						
	Operator stacking	2						
	Kill Kill							
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	: OG : W Check Point	: OCIS - 10-1 : W - OI - 19 Check Point QC 2 Core Assembly Dimensi Aw slitter 1 bsr Dimensi Aw slitter 2 kcl Dimensi Bw slitter 1 Dimensi Bw slitter 2 Lebar silicon slitter 1 Lebar silicon slitter 1 Ketebalan Slitter 1 Ketebalan Slitter 2 Cek ketebalan yoke bawah Cek Insulation clamp Operator stacking	: O4S-10-T : W-O1-19 Check Point QC 2 Core Assembly Pengukuran Dimensi Aw slitter 1 bsr Dimensi Aw slitter 2 kcl Dimensi Bw slitter 1 Dimensi Bw slitter 2 Lebar silicon slitter 1 Lebar silicon slitter 2 Ketebalan Slitter 1 Ketebalan Slitter 2 Cek ketebalan yoke bawah Cek Insulation clamp Operator stacking	Specification Serial number Check Point Activity Dimensi QC 2 Core Assembly Pengukuran Drawin Dimensi Aw slitter 1 bsr Dimensi Aw slitter 2 kcl Dimensi Bw slitter 1 Dimensi Bw slitter 2 Lebar silicon slitter 1 Ketebalan Slitter 1 Ketebalan Slitter 2 Cek ketebalan yoke bawah Cek Insulation clamp Operator QC Specification Serial number Operator QC Pengukuran Drawin Drawin Specification Serial number Operator QC Specification Serial number Operator QC Specification Serial number Operator QC Specification Serial number Operator QC Specification S	Specification : //oo Serial number Operator QC Check Point	Specification : 200 Serial number		

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lo Unit Tanggal	: 34	-18-T -100 1-209		Specification Serial number Operator QC	: MX-18-ST-C16 : 74 : 20017	CAYS-AA	
No	Check Point	Activity	Fisik	Gambar kerja		Keteran	gan
1	QC4	Tanki Assembly					
		Cek panjang tanki	910	910	М	ax=955,5 N	1in = 864
		Cek tinggi tanki	971	870		lax = 913 M	
		Cek lebar tanki	389	390		1ax = 409 N	
		Cek jarak antar roda					
		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	91	21			
		Panjang radiator sisi pendek	7.5	В			*
		lebar radiator sişi pendek		1.			
		tinggi radiator sisi pendek		12			
		Jumlah sirip radiator sisi pendek		100			
		Cek accessories tanki		W.			
		Welder Tanki	FD				
		Test bocor					
2	QC 7	Tank finishing					
		Cek accessories	V				
		Cek letter terminal	V				
		Cek oil drain	V				
		Cek baut grounding	V				
1		Cek logo & standard	V				
		Cek ketebalan cat	d1949 70				
		Cek kebersihan tangki	V	V:			

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Unit	:74-100			Specification	: MX-18-ST-C1CAY5-AA		
Tanggal	:21-1-	2019		Serial number	: 34		
No	Check	VOZ TANKSKA		Operator QC	Robin		
,,,,	Point	Activity	Fisik	Gambar keria		(Marketine)	
1	QC 5	Fitting cover				Keterani	gan
		Lebar cover	uar				
		tebal cover					
		Panjang cover					
		Diameter Lubang HV			4		
		Diameter Lubang LV					
		Jarak antar HV					
		Jarak antar LV		Fisik Gambar kerja 495 4.5 1007 1010 79 78 29 28 980 110 110 92 21			
		Diameter lubang Tap chgr					
		Welder	YP	21			
		Test penetrant	1				
		Katabalan ast si					
		Ketebalan cat cover	V				
		letter cover	/				

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