1	nage not found or type unknow	vn												
		RVICE REPORT PREVENTIVE MAINTENANCE CHILLER CENTRIFUGAL							FORM NO.					
L											Tipe Form PM18			
Loka	okasi : Model Unit :							Team Engineer List:		Date :				
Code unit : No. Seri			i :				1		Start PM:					
Nomor Unit: Periode :			e :	:					Close P	M :				
CHIE	CKLIST TEAM BRIEFIN													
	ENSIVE SAFETY BRIEFING		М		?	OK	? N	ЮТ ОК						
						TASK	LIST							
	Item Checked			Freq	Std. Condition	Std. Actual Checked ondition Before After Remark								
	1. Cleaning Strainer Chilled	led Water												
	2. Cleaning Condenser													
	3. Cleaning evaporator													
	4. Cleaning Fan Blower													
	5. Cleaning body													
	6. Check Refrigrant													
	7. Check & Cleaning all sen													
	8. Check & cleaning control	panel	chiller		C	ERVICE	CHE							
	Item Checked		UoM	Freq	Standard	Actual		Item Checked	UoM	Freq	Standard	Actual		
Sub Eq.	rem onceru		0011	1104	Condition	Спескеа	Sub Eq.	Trem Checked		rreq	Condition	Checked		
S T A T U S O M P R E S O R	1. Status Running		ON/OFF				С	1. Cond Entering Water Temp	°C					
	2. Set Point Cool Ewt							2a Cond Lleaving Water Temp	°C					
	3. Set Point Cool Lwt						Imag	3n Gond Delta Tempknown	°C					
	4. Base Demand Limit %						Ī <b>E</b> ag	4.GondensertTemphknown	°C					
	5. Vane Position						TN Imag	5n Gondenser Pressure own	KPA					
	1. Load Ampere	%				E	6. Condenser Aproach	°C						
	2. Ampere Nameplate : 780 A	L1	Ampere					7. Discharge Temp	°C					
		L2	Ampere				Īmas	8. Condenser Delta Press	PSI					
		L3	Ampere				m	1. Oil Pressure	KPA					
	3. Voltage Nameplate : 380 V	L1	VOLT					2. Sumperempe unknown	°C					
		L2	VOLT				Īmag	3. Bearing Temp	°C					
		L3	VOLT				Īmog	not found or type unknown  4. Oil Level	Image	not four	nd or type u	nknown		
							Imag	e not found or type unknown	L -3	not rou.	id of type t	IIKIIOWII		
	4. Motor Winding Temperature		°C				Ι	5. Ampere L1	Ampere					
C O O L E R	1. Cool Entering Water Temp		°C				Īmag	Nameplate: 255 Aunknown L2	Ampere					
	2. Cool Leaving Water Temp		°C					L3	Ampere					
	3. Cooler Delta Temp		°C							2				
	4. Cooler Temp		°C				Image not found or type unknown ? OK ? NOT OK							
	5. Suction Pressure		KPA											
	6. Cooler Aproach		°C				RUNNING HOURS:							
	7. Cooler Delta Press		PSI				ľ							
						NO	TES							
Temuan : Rekomendasi :														
					PROVAL SIGNING					RESUME				
Approved by Veri			ified By			Service By		JOB COMPLETED ?						
ISS, Super				rvisor,				Team Leader/Staf,						
									? YES					
() (					) ( ) No. HP.					? NO, please check on NOTES				

Keterangan : Lembar 1 untuk Teknisi; Lembar 2 untuk User; Lembar 3 Arsip Kantor