

<b>SERVICE REPORT PREVENTIVE MAINTENANCE</b> <b>CHILLER CENTRIFUGAL</b>											FORM NO.			
Tipe Form PM18														
Lokasi :			Model Unit :			Team Engineer List :			Date :					
Code unit :			No. Seri :						Start PM :					
Nomor Unit :			Periode :						Close PM :					
<b>CHECKLIST TEAM BRIEFING</b>														
<b>INTENSIVE SAFETY BRIEFING TEAM</b> <span style="float: right;">? OK      ? NOT OK</span>														
<b>TASKLIST</b>														
	Item Checked		Freq	Std. Condition	Actual Checked		Remark							
					Before	After								
	1. Cleaning Strainer Chilled Water													
	2. Cleaning Condenser													
	3. Cleaning evaporator													
	4. Cleaning Fan Blower													
	5. Cleaning body													
	6. Check Refrigerant													
	7. Check & Cleaning all sensor													
8. Check & cleaning control panel chiller														
<b>SERVICE CHECK</b>														
Sub Eq.	Item Checked		UoM	Freq	Standard Condition	Actual Checked	Sub Eq.	Item Checked		UoM	Freq	Standard Condition	Actual Checked	
S T A T U S	1. Status Running		ON/OFF				C O N D E N S E R	1. Cond Entering Water Temp		°C				
	2. Set Point Cool Ewt		°C					2. Cond Leaving Water Temp		°C				
	3. Set Point Cool Lwt		°C					3. Cond Delta Temp		°C				
	4. Base Demand Limit		%					4. Condenser Temp		°C				
	5. Vane Position		%					5. Condenser Pressure		KPA				
C O M P R E S S O R	1. Load Ampere		%				O       I L	6. Condenser Aproach		°C				
	2. Ampere Nameplate : 780 A	L1	Ampere					7. Discharge Temp		°C				
		L2	Ampere					8. Condenser Delta Press		PSI				
		L3	Ampere											
	3. Voltage Nameplate : 380 V	L1	VOLT					1. Oil Pressure		KPA				
		L2	VOLT					2. Sump Temp		°C				
		L3	VOLT					3. Bearing Temp		°C				
4. Motor Winding Temperature		°C				4. Oil Level								
C O O L E R	1. Cool Entering Water Temp		°C				5. Ampere Nameplate : 2,5 A		L1	Ampere				
	2. Cool Leaving Water Temp		°C						L2	Ampere				
	3. Cooler Delta Temp		°C						L3	Ampere				
	4. Cooler Temp		°C				Checklist History PM    ? OK      ? NOT OK							
	5. Suction Pressure		KPA											
	6. Cooler Aproach		°C				RUNNING HOURS :							
	7. Cooler Delta Press		PSI											
<b>NOTES</b>														
Temuan :						Rekomendasi :								
<b>APPROVAL SIGNING</b>													<b>RESUME</b>	
Approved by ISS,				Verified By Supervisor,				Service By Team Leader/Staf,				<b>JOB COMPLETED ?</b>		
( _____ ) No. HP.				( _____ ) No. HP.				( _____ ) No. HP.				? YES		
												? NO, please check on NOTES		

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