			SE	RVIC				ENTIVE MAINTI	ENAN	CE		FORM NO.		
CHILLER CENTRIFUGAL												Tipe Form PM18		
okasi : Model Unit :							Team Engineer List:			Date :				
Code unit : No. Seri :			ri :	:						Start PM:				
Nomor Unit: Periode			:	:				1			Close PM:			
JHIB	CKLIST TEAM BRIEFI	NG												
NTF	NSIVE SAFETY BRIEFIN	IG TEAN	M		?	OK	? N	NOT OK						
						TASK	TIST							
	Item Checked			Freq	Std. Actual Checked					Remark				
				1104	Condition	Before	After							
	1. Cleaning Strainer Chilled Water			1	1	11	1	1						
	2. Cleaning Condenser 3. Cleaning evaporator			1	1	1	1	1						
	4. Cleaning Evaporator			1	1	1	1	1						
	5. Cleaning body			1	1	1	1	1	-					
	6. Check Refrigrant			1	1	1	1	1						
	7. Check & Cleaning all sensor			1	1	1	1	1						
	8. Check & cleaning contro	ol panel	chiller	1	1	1	1	1						
					S	ERVICE	CHE	CK						
Sub Eq.	Item Checked		UoM	Freq	Standard Condition	Actual Checked	Sub Eq.	Item Checked		UoM	Freq	Standard Condition	Actual Checked	
S T A	1. Status Running		ON/OFF	1	1	1	C	1. Cond Entering Water	Temp	°C	1	1		
	2. Set Point Cool Ewt			1	1	1	О	2. Cond Leaving Water T	Гетр	°C	1	1		
Γ	3. Set Point Cool Lwt		°C				N D	3. Cond Delta Temp		°C				
U S	4. Base Demand Limit		%				E	4. Condenser Temp		°C				
	5. Vane Position		%				N S	5. Condenser Pressure		KPA				
$\mathbf{C}$	1. Load Ampere		%				E	6. Condenser Aproach		°C				
O M P R E S O R	2. Ampere L1		Ampere				R	7. Discharge Temp		°C				
	Nameplate: 780 A	L2	Ampere					8. Condenser Delta Press		PSI				
	L3		Ampere					1. Oil Pressure		KPA				
	3. Voltage	L1	VOLT					2. Sump Temp		°C				
	Nameplate : 380 V	L2	VOLT					3. Bearing Temp						
		L3	VOLT				О	4. Oil Level						
	4. Motor Winding Temperature		°C				I L	5. Ampere Nameplate : 2,5 A	L1	Ampere				
C O	1. Cool Entering Water Temp		°C						L2	Ampere				
	2. Cool Leaving Water Temp		°C					·	L3	Ampere				
	3. Cooler Delta Temp		°C							Ampere				
_	4. Cooler Temp		°C				Checklist History PM ? OK ? NOT OK							
L	5. Suction Pressure							• • • • • • • • • • • • • • • • • • • •						
	6. Cooler Aproach		KPA °C				RUNNING HOURS:							
	7. Cooler Delta Press		PSI				KUNNING HOURS:							
	7. Cooler Delta Fress		131			NO	DEG							
m	ian :					NU		mendasi :						
,111t	iaii •	'	ΔP	PROV	AL SIGNI	NG	KCKU	menuasi .			RI	ESUME		
					ied By			Service By						
ISS, Super			-				Team Leader/Staf,			JOB COMPLETED ?				
(										? YES				
					)		N	() No. HP.		? NO, please check on NOTES				

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