mage not found or	Type unknown DIKARI T ENGINEERING DIN Sales, Design, Service,	/15101	N										
Customer/User: Location of Eq. :				Enginee	Name List :			Date	:	FORM NO.			
Site : Code/No. of Eq. :									Start T	ime	Stop T	ime	
								-			Tipe Form PM02		
	TASKLIST									SERVICE CH	IECK		
•	Of Work Maintenance Elektrik	Freq	. Standard	Actual Check	Unit Serial Nu Unit Model No		: :			Elevat		: :	
INTENSIVE SAFETY BRIEFING TEAM	? OK ? NOT OK		•		Compressor A	A Serial No.	:			Fan M	otor RLA	:	
1 Check the evapor the condenser refrigerant.	rator refrigerant pressure and	Wkly	1	1	Compressor A					Evap V Des. P	Water Drop Pr	ess. (Bar)	Act. PSID:
2 Check the liquid I	ine sight glasses.	Wkly	1	1	Compressor E	B Model No.	:			Des. G	SPM:		Act. GPM:
3 Measure and rec	ord the system superheat.	1 M	1	1	Circuit Co	mpressor	UoM	Standard	Bet	fore		After	Remarks
4 Measure and rec	ord the system subcooling.	1 M	1	1					Cir A	Cir B	Cir A	Cir B	
F Manually rotate o	andancer fanc to incure proper	1 1/1				Вο	\/olt						

	Chiller Elektrik			Check	Unit Model No.		:				Namer	olate Voltage (V) :		
INTENSIVE SAFETY ? OK ? NOT OK BRIEFING TEAM					Compressor A Serial No. :						Fan Motor RLA :				
1	Check the evaporator refrigerant pressure and the condenser refrigerant.	Wkly	1	1							Evap Water Drop Press. (Bar) Des. PSID: Act. PSID:				
2	Check the liquid line sight glasses.	Wkly	1	1	Compressor B I				Des. GPM:			Act. GPM:			
3	Measure and record the system superheat.	1 M	1	1	Circuit Com	UoM	Standard	Before			After		Remarks		
4	Measure and record the system subcooling.	1 M	1	1	Gircuit Gomprocos				Cir A	Cir	В	Cir A	Cir B		
5	Manually rotate condenser fans to insure proper clearance.	1 M	1	1		R-S	Volt								
6	Check the fan assemblies for proper clearance in the fan openings	6 M	1	1	Unit Voltage	S-T	Volt					'			
7	Check motor shaft misalignment, abnormal end-play, vibration and noise.	6 M	1	1		T-R R	Volt Amp								
8	Check the oil level and refrigerant charge.	6 M	1	1	Comp. Amp	S	Amp			1	1				
9	Check oil analysis to determine system	6 M	1	1		1	Т	Amp	p						
	moisture content and acid level.		Unit Operating Mode												
10	Leak test the chiller	6 M			Last Diagnostic									-	
11	Check operating and safety controls	6 M			Evap EWT										
12	Inspect electrical components for deficiencies.	6 M			Evap LWT	Evap LWT									
13	Inspect all piping components for leakage and damage.	6 M			Outdoor Air Ter	np.					1				
14	ean out any inline strainers. 6 M		Chilled Water S												
15	Clean and repaint any areas that show signs of corrosion.	6 M			Current Limit Setpoint										
16	Clean the condenser coils.	6 M			Sat. Evap. Ref. Temp.				-						
17	Clean the condenser fans.	6 M			Sat. Cond. Ref. Temp.										
	Clean panel control box & Component	6 M			Condensor ref. press.						1				
	Check all sensor (Condition & read)	6 M			Evaporator ref. Press.										
20	Check Cooler & Pipe Insulation	6 M			Compressor RL	A									
21	Check Condensor air velocity	6 M			Compressor sta	ırt									

FIND DH	NOTES / RECOMMENDATIONS	Compressor hours				
	*) Data gambar saat PM diinfokan melalui media lainnya.	Compressor				
) Data gambai saat i Walimokan melalai media lailinga.	hours				
		Oil Level				
		Compressor				
		RESUME		APPROVAL SIGNING		
				Approved by	Verified By	Service By
		JOB COMPLETED ? ? YES ? NO, please check on		ISS,	Supervisor,	Team
						Leader/Staf,
				()	()	
				()	()	
				No. HP.	No. HP.	()
Keterangan : Lembar 1 untu	NOTES				No. HP.	
Kantor						