PT. DIKARI TATA UDARA INDONESIA
ENGINEERING DIVISION

CHILLER

Sales, Design, Service, Installation, Prepentive Maintenance

SERVICE RE

Customer/User :	Location of Eq. :	Engineer Name List :	Date
			Start
Site :	Code/No. of Eq. :		

TASKLIST					SERVICE CHECK						

Item	Freq.	Standard	Actual Check	No		Description	UoM	Standard	Measurement		No	De
									Before	After		
INTENSIVE SAFETY BRIEFING TEAM		OK		1		EWT	°C				21	Amb
1. Losgsheet Parameter Unit		OK		2	**U**	LWT	°C				22	Outl
2. Inspect Condition Condensor coil		OK		3	**N**	Setpoint	°C				23	Sat.
3. Cleaning Condensor coil		OK		4	**I**	Load	%				24	Sat.
4. Cleaning Fan Condensor		OK		5	**T**	EXV Level	%				25	Air
5. Cleaning Component Unit		OK		6		Suction Press A	kPa	600-750			26	Amp
6. Cleaning Strainer		OK		7		Discharge press A	kPa	2400-3200			27	Amp
7. Check Physical Condition Unit		OK		8		Suction Press B	kPa	600-750			28	CHW
8. Check Part Fungction		OK		9		Discharge press B	kPa	2400-3200			29	CHW
(Compressor , TXV, Sensor, etc.)				10	**C**	Sat. Suction Temp A	°C	0-5			30	CHW
9. Check Pressure Water in & Out		OK		11	**O**	Sat. Suction Temp B	°C	0-5			31	CHW
10. Check Temperatur EWT & LWT		OK		12	**M**	Oil Level A	%	50-75			32	Flow
11. Check Actual Pressure Refrigerant		OK		13	**P**	Oil Level B	%	50-75				
12. Check Motorize Valve Water		OK		14	**R**	Voltage L1-L2	V	380			33	Flow
13. Syncronize All Program Match With BMS		OK		15	**E**	Voltage L2-L3	V	380				
14. Inspection Piping Chillwater		OK		16	**S**	Voltage L3-L1	V	380				
15. Inspection Piping Refrigeration		OK		17	**S**	Ampere A1	Amp					
16. Checklist History PM		OK		18	**O**	Ampere A2	Amp					
				19	**R**	Ampere B1	Amp					
? Checklist jika sesuai standar, jika tidak sesuai ditulis kondisi actualnya				20		Ampere B2	Amp					

?? Lingkari atau

FIND DH

NOTES / RECOMMENDATIONS

JOB CO

*) Data gambar saat PM diinfokan melalui media lainnya.

Appro

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

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