PT. DIKARI TATA UDARA INDONESIA ENGINEERING DIVISION

SERVICE REP

Sales, Design, Service, Installation,	Prepentive Mainte	nance		COL	D ST	ORAGE 8	k CH/
Customer/User: Engineer I		Name L	Name List :				
Site :							
Location of Eq. :					Start 7	Time :	Stop Tin
Code/No. of Eq. :							•
TASKLIS	ST						SERVIC
Scope Of Work Maintenance Coldstorage		Freq.	Standard	Actual			:
-	2 1127 21	-	Cond.	Check		rator Model No. ond. Model No.	:
INTENSIVE SAFETY BRIEFING TEAM ? OK	? NOT OK	· 	1		1 1	vap. Model No	:
Compressor		-					•
Check Oil Condition (Pressure, Cleanliness & Level) Check U. II. P.C. Freeting						erant type :	
2. Check HLPS Function					No	Description	
Check gauge condition (Press. & Temp. gauge) Check belt condition		-			1	Room Temp. Suction Press.	
					2		
5. Check Compressor pressure (suction & discharge)		-			3	Discharge Press.	
6. Check suction & discharge temperature		-			4	Suction Temp.	
7. Check terminal block condition		-			5	Discharge Temp.	150
8. Check vibration & noise		-			_	\/alta==	R-S
9. Check current compressor		-			6	Voltage	S-T
10. Check filter dryer condition					!		T-R
11. Clean body compressor					!		R
12. Check oil leak					7	Comp 1 Amp	S
13. Check crankcase oil heater function					!		Т
14. Check solenoid valve function					! !		R
15. Clean oil strainer	,				8	Comp 2 Amp	S
16. Replace oil compressor					l		Т
17. Replace core / filter dryer					<u> </u>		R
18. Check condensor fin condition (corosion & damage	e)				9	Comp 3 Amp	S
19. Check pipe leakage					l L		Т
20. Clean condensor coil & Body					10	Oil Level	
21. Clean panel control	'				11	Oil Cleanliness	
II Fans	'				12	Ref. Sight glass	
1. Check vibration & Noise	'				13	Oil Pressure	
2. Check blade imbalance					14	Crank. oil heater	
3. Check part corosion					15	Fan Cond 1 Amp	
4. Clean blade & body					16	Fan Cond 2 Amp	
5. Check current fans					17	Fan condition	
6. Replace bearing					18	Fan evap 1 Amp	
III Evaporator & Cooling Room					19	Fan evap 2 Amp	
Check fin condition (corosion & damage)					20	Fan evap 3 Amp	
2. Check pipe leakage	'				21	Fan evap 4 Amp	
3. Check TXV function	1				22	Fan evap 5 Amp	
4. Check defrost function	'				23	Fan evap 6 Amp	
5. Clean evaporator coil & Body	'				24	Fan Condition	
6. Check door heater function	1						
7. Check ventilation & infiltration	'				25	Running Hours	
IV Tes running dan record data	1						RE
FIND DH	ı				,	OR COMPLETED	2
		1			ا	OB COMPLETED	ſ
					APPROVAL SIG	NING	
			Approve	d by		Verified B	V
			ISS,	•		Superviso	
NOTES / RECOMMENDATIONS		ď	,			,	
NOTES / RECOMMENDATIONS							
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*) Data gambar saat PM diinfokan melalui media lainnya.		1)		()
		No. HF).	/	1	\ No. HP.	
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Keterangan : Lembar 1 untuk Teknisi; Lembar 2 untuk User; Lembar 3 Arsip Kantor

mage not found or type unknown