| | | | SE | RVIC | | _ | | ENTIVE MAINTI ENTRIFUGAL | ENAN | CE | | FORM NO. | | |
|---|---|-----------|---------|-----------------------|-----------------------|--------------------|---------------------|--|--------------------|-----------|-----------------------------|-----------------------|-------------------|--|
| CHIEDER CENTRICONE | | | | | | | | | | | | Tipe Form PM18 | | |
| Lokas | Lokasi : Model Unit : | | | | | | Team Engineer List: | | | Date | : | - F | | |
| Code unit : No. Ser | | | eri : | | | | | | | Start PM: | | | | |
| Nomor Unit: Periode | | | e : | : | | | | | | | M : | | | |
| CHE | CKLIST TEAM BRIEFIN | IG | | | | | | | | | | | | |
| INTE | ENSIVE SAFETY BRIEFING | G TEA | М | | ? | OK | | NOT OK | | | | | | |
| | | | | | | TASK | | | | | | | | |
| | Item Checke | d | Freq | | Std. Condition | Actual C Before | After | | emark | | | | | |
| | 1. Cleaning Strainer Chilled Water | | | 1 | 1 | 11 | 1 | 1 | | | | | | |
| | 2. Cleaning Condenser | | | 1 | 1 | 1 | 1 | 1 | | | | | | |
| | 3. Cleaning evaporator | | | 1 | 1 | 1 | 1 | 1 | | | | | | |
| | 4. Cleaning Fan Blower | | | 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 8. Check & cleaning control panel chiller | | | 1 | 1 | 1 | 1 | 1 | | | | | | |
| | o. Check & cleaning control | i panei | cillier | 1 | ļ ¹ | ERVICE | . CITI D | CK | | | | | | |
| Sub Eq. | Item Checked | | UoM | Freq | Standard Condition | | Sub Eq. | Item Checked | | UoM | Freq | Standard Condition | Actual Checked | |
| S T A T U S | 1. Status Running | | ON/OFF | 1 | 1 | 1 | C | 1. Cond Entering Water | ntering Water Temp | | 1 | 1 | | |
| | 2. Set Point Cool Ewt | | °C | | | | О | 2. Cond Leaving Water | | | | | | |
| | 3. Set Point Cool Lwt | | °C | | | | N D E | 3. Cond Delta Temp | | | | | | |
| | 4. Base Demand Limit | | % | | | | | 4. Condenser Temp | | °C | | | | |
| | 5. Vane Position | | | | | | N S | 5. Condenser Pressure | | KPA | | | | |
| C O M P R E S O R | 1. Load Ampere | | % | | | | E | 6. Condenser Aproach | | °C | | | | |
| | 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 | | °C | | | | |
| | | L3 | VOLT | | | | О | 4. Oil Level | | | | | | |
| | 4. Motor Winding Temperature | | °C | | | | I L | 5. Ampere Nameplate : 2,5 A | L1 | Ampere | | | | |
| C O O L E R | 1. Cool Entering Water Temp | | °C | | - | | | | L2 | Ampere | | | | |
| | 2. Cool Leaving Water Temp | | °C | | | | | • / | L3 | Ampere | | | | |
| | 3. Cooler Delta Temp | | °C | | | | | | | Timpere | | | | |
| | 4. Cooler Temp | | °C | | | | · | Checklist History PM ? OK ? NOT OK | | | | | | |
| | 5. Suction Pressure | | KPA | | | | | | | | | | | |
| | 6. Cooler Aproach | | °C | | | | ŀ | RUNNING HOURS | | | | | | |
| | 7. Cooler Delta Press | | PSI | | | | ŀ | | | | | | | |
| | | | | | | NO' | TES | | | | | | | |
| Геті | ian: | | | | | 1,0 | | mendasi : | ' | 1 | | | | |
| APPROVAL SIGNING | | | | | | | | | | | R | ESUME | | |
| | Approved by Veri | | | rified By ervisor, | | | | Service By Team Leader/Staf, | | | IOD COMPLETED 9 | | | |
| | | | | | | | | | | | JOB COMPLETED ? | | | |
| | | | | | | | | | | | ? YES | | | |
| () (No. HP. No. HP. | | | HP. | |) | | | () No. HP. | | | ? NO, please check on NOTES | | | |

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