

RESUME

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AGE	54
SEX	MALE
RACE	INDIAN
RELIGION	CHRISTIAN
HEIGHT	
WEIGHT	70 KG
DRIVING LICIENCE	B2 D
NATIONALITY	MALAYSIAN
LANGUAGE	BAHASA MALAYSIA,ENGLISH AND TAMIL

ACEDEMIC QUALIFICATIONS

SEKOLAH MENENGAH KUALA KETIL KEDAH	1984-1985	SIJIL GRADE A
SEKOLAH MENENGAH KUALA KETIL KEDAH	1986-1988	SIJIL GRADE TIGA

TECHNICAL QUALIFICATIONS

INSTITUT TEKNOLOGI BUTTERWORTH PULAU PINANG	1988-1990	2ND CLASS
INSTITUT KEMAHIRAN BELIA NEGARA DUSUN TUA	2006-2007	PW2
INSTITUT KEMAHIRAN BELIA NEGARA DUSUN TUA	2004-2005	AO
INSTITUT KEMAHIRAN BELIA NEGARA DUSUN TUA	2005-2006	A4

OTHER SKILLS

COMPUTER IN MICROSOFT WORD,MICROSOFT EXCEL,MICROSOFT POWER POINT.
LEADERSHIP

WORKING EXPERIENCE 1

1990-1995	CONTAINNER PRINTERS JURONG LTE. PTE. SINGAPORE
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Job Title	:Line Technician
Reporting to	:Technical Supervisor
Department	:Engineering

Job scope

- * To maintain the Line Production equipments and facilities in good condition to way reach achieve the target of production.

Key Responsibilities & Tasks

- * Breakdowns are responded efficiently, implement corrective/ preventive solutions to have minimum or no production loss.
- * Breakdowns are minimised by analysing the causes, taking the necessary corrective and preventive actions to eliminate occurrence.
- * Identify potential breakdown risks and make necessary recommendation to immediate superior.
- * Identify improvements that will contribute towards the efficiency of Production line
- * Work and documentation are carried out and filed in accordance with Maintenance procedure.
- * Carry out fabrication / modification work as and when required.
- * Be available & prepared to assist in the event of emergency breakdowns.
- * Repair & maintain all electrical equipments and installations within your qualification level under the supervision.

WORKING EXPERIENCE 2**1996-2009****VOLVO SWEDISH MOTOR ASSEMBLIES SDN. BHD.SHAH ALAM**

Job Title :Maintenance Team Leader
Reporting to :Maintenance Executive
Department :Maintenance Department

Job scope

- * To lead, organise, manage & continuously driving improvements to maintain plant's equipment/machinery in the way to achieve the desired set result.

Key Responsibilities & Tasks

- * Ensure that level of morale and discipline in the team are maintained by regular feedback of information through counselling & meeting.
- * Ensure that breakdowns are minimised by analysing the causes, taking the necessary corrective and preventive actions and reporting the results to immediate superior when necessary.
- * Ensure skill levels of the team is maximised by identifying training needs and providing effective training.
- * Ensure effective implementation of all planned maintenance and inspection programmes by coordinating with the planner.
- * Ensure the safety, upkeep cleanliness and appearance of the factory,

ancillary buildings and premises in and around through regular inspection and remedial actions.

- * Ensure maximum utilization of manpower by deploying the maintenance technicians effectively.
- * Achieve performance standards by ensuring appropriate servicing methods
- * Ensure the safety, upkeep cleanliness and appearance of the factory, ancillary buildings and premises in and around through regular inspection and remedial actions.
- * Ensure maximum utilization of manpower by deploying the maintenance technicians effectively.
- * Achieve performance standards by ensuring appropriate servicing methods are used in accordance with the existing technical service procedures.
- * Ensure all relevant manuals for equipment/tool & others are available for reference.
- * Ensure professional maintenance and IJO procedures are implemented and reviewed at set intervals.
- * Ensure all documents are filed and kept safely for inspection as and when required during the agreed retention period.
- * Establish meaningful communication thru discussions & meetings with Maintenance team and others for effective feedback.
- * Ensure all areas under your charge are conducive, clean and safe work environment by organising and implementing 5S activities.
- * Ensure electrical installation and competent person are registered and renewed timely.
- * Review electrical supervision report and take necessary action to address all comments & observations raised by consultant.
- * Assist in TPM and other activities implementation programs.
- * Other than above, to carry out the normal duties required and expected of a supervisor.

WORKING EXPERIENCE 3

2010-2024 F&N DARIES MANUFACTURING SDN BHD PULAU INDAH.

Job Title :Engineering Supervisor (Electrical)
Reporting to :Engineering Unit Manager
Department :Engineering Department

Job scope

- * To lead, organise, manage & continuously driving improvements to maintain plant's equipment/machinery in the way to achieve the desired set result.

Key Responsibilities & Tasks

- * Ensure that level of morale and discipline in the team are maintained by regular feedback of information through counselling & meeting.
- * Ensure that breakdowns are minimised by analysing the causes, taking the necessary corrective and preventive actions.
- * Achieve cost targets by controlling use of spares and ensuring proper care is exercised over the use of tools and test equipments.
- * Ensure effective implementation of all planned maintenance and inspection programmes by coordinating with plan.
- * Ensure the safety, upkeep cleanliness and appearance of the factory, ancillary buildings and premises in and around through regular inspection and remedial actions.
- * Achieve performance standards by ensuring appropriate servicing methods
- * Ensure the safety, upkeep cleanliness and appearance of the factory, ancillary buildings and premises in and around through regular inspection and remedial actions.
- * Achieve performance standards by ensuring appropriate servicing methods are used in accordance with the existing technical service procedures.
- * Ensure all relevant manuals for equipment/tool & others are available for reference.
- * Ensure professional maintenance and IJO procedures are implemented and reviewed at set intervals.
- * Establish meaningful communication thru discussions & meetings with Maintenance team and others for effective feedback.
- * Ensure all areas under your charge are conducive, clean and safe work environment by organising and implementing 5S activities.
- * Assist in TPM / Kaizen and other activities implementation programs.
- * Other than above, to carry out the normal duties required and expected of a supervisor.

Experience (Electrical)

Step Down Transformer Servicing (11KV / 433V.)

- * Repair & maintain all electrical equipments and installations within qualification level under the supervision of electrical supervisor.
- * Oil Quantity.
 - Oil Dielectric Strength
 - Oil Leakage
 - Oil Level
- * Transformer Bushing.
 - High Voltage
 - Low Voltage
 - Transformer Frame
- * Transformer Protection.
 - Temperature Alarm
 - Temperature Trip
 - Pressure Trip

- Buchholz Alarm
- Buchholz Trip
- *Silica Gell checked.
- *Cable Connections.
 - High Voltage
 - Low voltage
- *Insulation Test (Meggar).
 - High Voltage/Earth
 - High Voltage/Low voltage

Servicing Switch Board Panel/Distribution Board (D/B)

- * Check the Circuit Breaker Terminal connection (Main incoming and out going)
- * Check all MCB and FUSE in good condition
- * Check all the wire connection, proper numbering according to the drawing.
- * Earthing Test using (Insulation Mega Tester)
- * Check electrical component such as under voltage switch, contactor, overload protection relay, protection timer relay, limit/proximity switch and wire connection and insulation.
- * Check all the indication lamp are functioning.
- * Protection Earth/Fault & Over Current relay
- * Schematic Diagram or electrical drawing in order.
- * Danger/Bahaya & No. Admitt Sign Board.
- * Check Ventilation fan and clean.
- * General Cleanliness.

Trouble Shooting of Motor

- * Motor Starter
 - Direct On Line starter (Talian Terus)
 - Direct On Line starter Forward/Reverse (Talian Terus Mara Songsang)
 - Star Delta Starter.
 - Star Delta Forward/ Reverse Starter (Star Delta Mara Songsang).
 - Auto Transformer
- * Motor not start
 - check Circuit Breaker
 - clamp lock
 - control circuit
- * Motor Trip
 - wrong or wire loose connection
 - motor overload
 - Low voltage due to voltage drop in cable
 - Star Delta staying in star point
- * Motor Overheating
 - motor overload
 - ineffective cooling
 - motor single phasing
 - supply voltage unbalance
 - excessive ambient/short out connection
 - supply voltage unbalance
- * Mechanical Noise or Vibration
 - misalignment
 - bearing damage
 - out balance load coupling or pulley
 - excessive belt pull
 - motor foundation
- * Electrical Noise
 - wrong connection
 - wrong voltage
 - single phasing
- * Unbalance Amps in different phase
- * Motor run in wrong direction

Trouble Shooting of Motor Control

- * Check Control supply
- * Control Fuse /stop button/start button
- * Over load relay , contactor relay, timer relay.
- * Short to phase or earth (short circuit).

Light repair

- * Check the Lamp.
- * Check the starter
- * Check incoming supply.

- * Lamp holder connection.
- * Check polarity of connection Life/Neutral/Earth.(time delay tripping)

Others

- *Hydrant Pump Room, Industrial fan,light,socket outlet electric blower and electrical equipments,

Experience (Mechanical)

Conveyor Roller

- *Repair /replaced bearing.
- *Parts replacements.
- *Alignment of roller
- *Troubleshooting on conveyor roller.

Pumps/Motor

- *Repair Seal/Mechanical Seal replaced
- *Repair /replaced bearing.
- *Alignment coupling (motorshaft & pumpshaft)
- *Troubleshooting on Pumps/motor.

Pneumatic System

- *Pneumatic Solenoid control valve ac/dc.
- *Air Cylinder Valve.
- *Pneumatic sensor.
- *Air Control Valve.
- *Pneumatic sensor.
- *Troubleshooting on Pneumatic system.

Pneumatic Air Motor / Pumps

- *Repair/Servicing the Pumps.
- *Repair/Repair Kits replaced for Pump Cylinder.
- *Repair/Repair Kits replaced for Air Motor.
- *Pneumatic Solenoid valve air such as control valve,release valve,sensor,regulator,limit,and muffler.
- *Troubleshooting on pumps.

Pneumatic Air Tools

- *Repair/Servicing the tools (referring to manual).
- *Parts /Repair Kits replaced (referring to manual).
- *Repair/Repair Kits replaced for Air Motor(referring to manual).
- *Pneumatic Solenoid valve air such as control valve,release valve,sensor,regulator,limit,and muffler.
- *Troubleshooting on pumps.

Fabrication / modification

- * Welding / brassing.
- *Oxy-Cutting/grinding

Boiler (Hot Water Heater)

- * Servicing the Burner (Hot Water Heater).
- *Check Gas leak pipeline to regulator control Burner
- * Servicing the Gas Line Filter.
- *Check Gas Glass Flame
- * Check gas control feeder.
- *Check air control feeder

Waste Water Treatment

- *Troubleshooting on Pumps/motor.
- *Troubleshooting on electric panel
- *Understood about processes.
- *Service and clean according schedule plan

Others

*Hydrant Pump Room,Dinuetrallation Proses (D.I plant),Air Filtration system,Air Compressor System.

Other Activities Programs

- *BOMBA (ERT) (Emergency response Team)
- *AM (Atonomous Maintenance)
- *T&E (Training and Education)
- *OTPM (Office TPM)
- *CI (Continues Improvement)
- *PM (Plan Maintenance)