



## PR/159592 | Maintenance Engineer

### Job Information

**Recruiter**

[JAC Recruitment Malaysia](#)

**Job ID**

1559952

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

January 20th, 2026 04:00

### General Requirements

**Minimum Experience Level**

Over 6 years

**Career Level**

Mid Career

**Minimum English Level**

Daily Conversation

**Minimum Japanese Level**

None

**Minimum Education Level**

Associate Degree/Diploma

**Visa Status**

No permission to work in Japan required

### Job Description

Our client, MNC Manufacturing Based Company , is looking for suitable candidates

### JOB RESPONSIBILITIES

- Ensuring the continuity of plant/equipment operation
- Establishing effective preventive maintenance procedures
- Provide assistance/information in calculations, design, and drawings for new equipment and process improvement to the stakeholder
- Respond/Manage/Coordinate and Generate Quick Action/mitigation plan for any equipment break down based on the defined threshold
- Propose the short/long term action plan base on the Equipment Vulnerability Assessment
- Keeping a record of preventive and emergency maintenance carried out
- Issuance of Permits-to-Work and reviewing JSA-MOS

- Collaborate with Method Engineer on analyzing performance data and propose preventative and predictive maintenance tasks to improve equipment reliability and operation
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#### **JOB REQUIREMENTS**

- Degree in Electrical/Mechatronic Engineering or technically related engineering field,
- Minimum 5 years work experience as Maintenance/Equipment Engineer,
- Preferable working in Heavy Industry,
- Ability to understand Plant P&ID, PFD or Electrical/Electronic circuitry,
- Ability to use ERP(CMMS) and Desktop application,
- Knowledge about Maintenance KPI (MTBF, MTTR, OEE...etc),
- Project management/Troubleshooting ability and application of problem solving tools,
- Know-how about the Machine's Command and Control system such as PLC, Variable Speed Control systems and others signal related control system
- Knowledgeable about failure analysis and application of quality management Tools such as FMEA, RCA, DMAIC, 8D..etc,
- Experience of dealing with external audit and local authorities, • Experience and able to utilize CAD, SAP and MS Office

Interested candidates can apply online

**Notice:** By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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#### Company Description