



## PR/158703 | Facility Engineer

### Job Information

**Recruiter**
[JAC Recruitment Malaysia](#)
**Job ID**

1536659

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

April 30th, 2025 16:03

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Business Level

**Minimum Education Level**

Associate Degree/Diploma

**Visa Status**

No permission to work in Japan required

### Job Description

An established MNC in wafer packaging industry, seeking talented individuals with an innovative mindset to join their Engineering team. You will be a key part of revolutionary in the advanced packaging equipment for automated and high precision manufacturing industries.

**JOB DESCRIPTIONS**

- Monitor operation, troubleshoot, perform maintenance and repair all facility related which include of DI water plant, wastewater treatment plant, compressor, chiller, exhaust system, aircond system, building, cleanroom (class 1K and 10K) and operation plant system (smart control facility).
- Follow-up and implement actions from audit findings.
- Sound knowledge to understand and troubleshoot wiring and electrical system up to 415V.
- Responsible for the Mechanical Systems of the plant, inclusive of HVAC, Process Utilities (CDA, Process Vacuum, Process Gasses and Liquid Nitrogen) and Fire Protection System.
- Initiating improvement and cost saving projects for the factory.
- Implement corrective and preventive action when any abnormal

**JOB REQUIREMENTS**

- Possess min Diploma, Bachelor's Degree, Post Graduate Diploma or Professional Degree in Engineering (Electronics/Mechanical), Engineering (Mechatronic/ Electromechanical) or equivalent.
- 1-3 years of relevant experience in facility management, including cleanroom environment.

- Knowledge on exhaust, compressor, AC, AHU/ADU in cleanroom, CDA compressor, chiller and up to 415V electrical system.
- Fundamental of Air Conditioning and Refrigeration.
- Preferable chargeman certification

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## Company Description