

# マレーシアの求人なら JAC Recruitment Malaysia

# PR/159435 | Equipment Engineer / Manager

Inh	Intorn	nation

#### Recruiter

JAC Recruitment Malaysia

#### Job ID

1554731

#### Industry

Other (Manufacturing)

### Job Type

Permanent Full-time

#### Location

Malaysia

### Salary

Negotiable, based on experience

#### Refreshed

October 7th, 2025 15:00

### General Requirements

## **Career Level**

Mid Career

### Minimum English Level

None

# Minimum Japanese Level

None

### **Minimum Education Level**

Associate Degree/Diploma

#### Visa Status

No permission to work in Japan required

# Job Description

Our client is a thriving company specializing in the development, applications, and the cutting-edge technologies of aluminum alloy casting and forging. With an expansive line of customers, they serve industries such as Semiconductor, Aerospace, Medical & Life-Science, and Engineering. Join them and be a part of an ever-growing team of specialists.

# Job Descriptions

- Be responsible for the routine inspection, maintenance, repair and troubleshooting of equipment to ensure they run smoothly, including special equipment.
- · Be responsible for the management of equipment data, establish and maintain equipment ledgers.
- Be responsible for the installation and debugging of new equipment and the design of tooling; verify the reliability of equipment.
- Be responsible for optimizing and improving equipment.
- According to production needs, procuring & manage the spare parts.
- According to production development or project requirements, assist the supervisor in the procurement and selection
  of new equipment.

- Bachelor's degree or above, majoring in electrical engineering, mechatronics, mechanical design or related fields, with over five years of manufacturing production experience;
- Proficient in mechanical design principles and manufacturing processes, skilled in designing and developing nonstandard equipment;
- Familiar with production, skilled in maintenance.
- Have a solid foundation and experience in manufacturing industry.
- · Skilled in PLC.
- Proficient in using CAD, SolidWorks, and other 3D drawing software.
- Highly responsible, proactively analyze and problems-solving ability, good at thinking and learning, highly innovation and competitiveness

**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