



PR/117172 | Maintenance Engineer (Facilities)

Job Information

Recruiter

JAC Recruitment Thailand

Job ID

1537260

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Thailand

Salary

Negotiable, based on experience

Refreshed

April 30th, 2025 16:22

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

Our client is a leading aluminum manufacturer in Asia, specializing in high-quality aluminum products for various industrial applications. They are looking for a potential candidate who can fulfill their requirement as following;

Position : Maintenance Engineer
 Location : Pluak Daeng, Rayong
 Business Type : Aluminum Manufacturing and Products.
 Working day : Mon – Fri (Some Saturday)

Benefit

- Total Package as 40,000 – 50,000 THB/month (Depend on experience)
- Housing Allowance
- Transportation Allowing

- Accident Insurance
- Social Security
- Attendance Allowance
- Cost of Living Allowance

Qualifications

- Bachelor's degree or higher in Mechanical, Electrical, Industrial Engineering, or related fields
- Minimum 5 year's experience in maintenance within the aluminum industry or related manufacturing sector.
- Strong knowledge of aluminum processing equipment and recycling technologies.
- Knowledge and Certification in maintenance-related fields is a plus.

Job description

- Maintain and ensure the efficient operation of aluminum processing and recycling equipment, as well as facilities
- Perform repairs and troubleshoot issues related to equipment and facility systems.
- Develop and implement preventive and plans to minimize downtime.
- Coordinate with the production and quality control teams to enhance efficiency and maintain standards.
- Design and install new machinery and modify old machinery includes making modifications to older machines to improve efficiency or adapt to new processes.
- Plan maintenance for machinery and systems by developing and implementing a comprehensive maintenance plan to ensure all machinery and systems are operating efficiently and to prevent unexpected breakdowns.
- Monitor and enhance safety standards within the facility.

Company Description