



PR/159622 | CHEMICAL ENGINEER

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1560810

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

October 7th, 2025 11:28

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 leading industrial manufacturing company that specializes in Precision Die Casting, CNC Machining, and Sheet Metal Fabrication. As a prominent player in this industry, our client prides itself on its robust Quality Control framework, from design and production to logistics and more, ensuring consistent and high-quality production of die casting and sheet metal parts while keeping defects to an absolute minimum. Join them to be part of a fast-growing team of talents!

Job Descriptions

- Provide technical support to operations teams with troubleshooting quality and operational problem. (Surface Treatment Process)
- Handle internal & external quality system audit.
- Performed investigations prior to quality issues and conduct simulations to eliminate the defects. Involved in CAPA and provide improvements to improve the process.
- Responsible for the safe and effective operation of Productions and Laboratory. Develop, monitor and report key bath parameters.
- Manage chemical inventory and scheduling of chemical dumping cycle at Chromating and Degreasing Line.
- Participate in Engineering Team for dirty and contamination issues.
- Involve and knowledge of Design of Experiments (DOE). Failure Mode Effect Analysis (FMEA), Root Cause-Corrective Actions (RCCA), Fish-bone analysis.

Job Requirements

- Bachelor's degree in chemical engineering.
- Proven work experience as a Chemical Engineer or similar role
- Ability to cooperate and communicate with others, especially those without a technical background
- Computer literacy to run simulations and conduct ongoing research
- Exceptional problem solving, verbal and written communication, presentation and project management skills.
- Proficiency with Microsoft Office (Microsoft Excel, Microsoft Project)
- **This role is based in Sungai Petani.**

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Company Description