

PR/160724 | LEAD PROCESS ENGINEER (METAL FABRICATION & WELDING) - BASED IN SENAI, JOHOR

Job Information

Recruiter
JAC Recruitment Malaysia

Job ID
1600037

Industry
Other (Manufacturing)

Job Type
Permanent Full-time

Location
Malaysia

Salary
Negotiable, based on experience

Refreshed
November 13th, 2026 14:00

General Requirements

Minimum Experience Level
Over 6 years

Career Level
Mid Career

Minimum English Level
Fluent Level

Minimum Japanese Level
None

Minimum Education Level
Associate Degree/Diploma

Visa Status
No permission to work in Japan required

Job Description

COMPANY OVERVIEW
Our Client is a well-established Automotive Parts and Precision Metal Components Manufacturer. The organization is hiring for a Senior Process Engineer position, which offers the opportunity to drive continuous improvement initiatives, optimize production processes, and contribute to operational excellence in a dynamic environment focused on efficiency, quality, and safety.

JOB RESPONSIBILITIES

- Lead metal fabrication and welding process operations encompassing material processing, fabrication methods, and execution of critical joints welding.
- Develop, evaluate, and implement process improvements and operating systems to enhance cost efficiency, quality, throughput, and safety
- Collaborate with new product design and support new product introduction activities, ensuring smooth integration into

production

- Lead lean initiatives and conduct internal training to promote a culture of continuous improvement
- Support equipment-related activities including specification, procurement, calibration, and maintenance monitoring
- Monitor process performance through data collection, analysis, and observation, and implement improvements based on findings
- Ensure accurate reporting of operational performance, including KPIs, and support evaluation against production goals and cost targets

JOB REQUIREMENTS

- Bachelor’s Degree / Diploma in Engineering, Manufacturing or equivalent.
- Preferably with at least 5 years of experience in process development, optimization, and continuous improvement methodologies for metal fabrication and welding processes.
- Ability to analyze process data, monitor performance metrics, and implement relevant enhancements.

Interested candidates are welcomed to apply online.

#LI-JACMY

#statejohor

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Company Description