



PR/158805 | Project Management Engineer

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1548197

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

July 8th, 2025 16:37

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 exciting opportunity to work with an expanding Swedish company based in Simpang Ampat as we are seeking an experienced and motivated **Project Management Engineer** to join their dynamic Engineering team.

Job Descriptions

- Review customer product design and able to propose DFM.
- Manage new product manufacture process, RFQ, and tooling design activities to ensure proper new start-up compliance to customer requirement.
- Establish Bill of Material (BOM) into ERP system for new product as well as BOM update when there is ECN.
- Capable to handle tooling problem, troubleshooting and tooling improvement and problem defining.
- Responsible for preparing product testing, mass production drawings, and packing instructions.
- Controls project plan by reviewing design, specifications, plan, schedule changes and recommending actions.
- Work with Engineering & Production team, QA, and SCM for any new project issue and propose corrective & preventive action with total documentation to ensure achieving targets and timeline.
- Liaise with customers for any technical issues during new product development.
- Ensure RBA and Supplier Code of Conducts requirements are being met.

Job Requirements

- Possess at least Bachelor's Degree in Engineering (Mechanical) or Engineering (Mechatronic) or equivalent.
- Knowledge in software such as SolidWorks, AutoCAD, Designing.

- At least 2-3 year(s) of working experience in part design, tool design.
- Able to comprehend and interpret part / tooling drawings and technical instructions.
- Knowledge in ISO 9001, ISO 14001, ISO 13485 and IATF 16949.

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Company Description