



PR/158419 | QMS Staff Engineer / Asst Manager

Job Information

Recruiter
[JAC Recruitment Malaysia](#)
Job ID

1514521

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

Malaysia

Salary

Negotiable, based on experience

Refreshed

January 21st, 2025 13:02

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 precision company that provides integrated manufacturing technology solutions for precision parts, assembly products, mechatronics modules and equipment build to a wide range of industries. Its manufacturing plant in Penang is equipped with diverse and specialized machines, facilities and measurement equipment for precision machining, sheet metal fabrication, welding, painting, surface finishing and high-level assembly including cleanroom operations.

Job Descriptions

- Develop, implement, maintain and continuously improve the Quality Management System (QMS) in accordance with relevant standards and regulations (ISO 9001, 13485, 14001).
- To manage customer and staff in external audits and customer quality events, acknowledge and follow up on all non-compliance raised.
- To plan, coordinate and conduct periodical internal quality audit to assess compliance with ISO standard requirement and continually improve the effectiveness.
- To coordinate and prepare the Management Review Meeting and monitoring KPI across all departments.
- Coordinate and review the implementation of Document Control.
- To perform BOM list upload into SAP system.

Job Requirements

- Possess at least a Bachelor's Degree in Engineering / Science or with any relevant background.

- At least 5 year(s) of working experience in Quality Management System field at manufacturing environment.
- Experience with QMS certified operations including internal and external audit. Certified Internal Auditor.
- Preferably with a strong knowledge of ISO9001, 13485, 14001.
- Knowledge of FMEA, SPC, lean manufacturing or six sigma methodology, 8D principle for CA & PA, QC 7 tools.
- Capable to independently lead ISO or customer audit.

If this opportunity sounds of interest to you then please send your resume to the quick apply button at the bottom of this page.

Company Description