

PR/161302 | Product Engineer (Commercial Pump Solutions)

Job Information

Recruiter
JAC Recruitment Malaysia

Job ID
1621134

Industry
Other (Manufacturing)

Job Type
Permanent Full-time

Location
Malaysia

Salary
Negotiable, based on experience

Refreshed
November 3rd, 2026 10:45

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level

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 well-established international company specializing in water filtration, water treatment and pumping solutions. The company provides a wide range of products and solutions for commercial, industrial and water related applications.

Currently, they are hiring for a **Product Engineer (Pump)** to support their product improvement and transferring new products from the design stage to production. This role involves product testing, troubleshooting, quality improvement, preparing technical documentation and working closely with R&D, production and purchasing team.

Working Location: Sungai Buloh, Selangor

Job Responsibilities:-

- Study and transfer new products/parts to production lines from design stage.
- Improve the productivity, value analysis (VA) and quality of new products.
- New sourcing for components or raw materials for R&D purpose as well as support purchasing team

- To develop product specification for quality control purpose.
- Issue TRF to commence the testing of the mould, if required.
- Provide production technical support with product assembly, quality issues, and production testing.
- To create SOP for production product assembly and testing.
- Study existing product in production to improve process ability using DFM.
- Perform the investigation in quality related complaints from customer on products and propose necessary corrective and preventive actions on the products where necessary.
- Create new bill of Material (BOM) or amend the existing Bill of Material due to variant where necessary.
- Participate in external certifications and audits, example NSF and TUV.
- Execute new product introduction which includes pre-production, process execution, product specification, quality control, process development and determine jig/fixtures/tooling requirements

Job Requirements:

- Bachelor's Degree in Mechanical Engineering or Mechatronic Engineering
- In depth knowledge in Research & Development Methodologies. and plastic injection related field.
- Strong team player and able to work with least supervison
- 4-5 years in project handling. Experience in pump industry will be added advantages.
- Skill: AutoCad, Pro-E/Creo, MS Office

#LI-JACMY

#countrymalaysia

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Company Description