



PR/159617 | Senior Factory Engineer

Job Information

Recruiter

JAC Recruitment Malaysia

Job ID

1560805

Industry

Other

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

Company Overview

A leading manufacturer specializing in high-quality rubber thread production, known for its advanced process engineering, commitment to innovation, and strong presence in global markets.

Job Overview

We are seeking a highly experienced and driven **Senior Factory Engineer** to lead process optimization and technical support in our latex-based manufacturing operations.

Job Responsibilities

- Design, develop, and improve chemical processes in latex compounding, dispersion, extrusion, and drying/vulcanization to enhance efficiency and product consistency.
- Oversee production parameters to ensure stable operations and high-quality rubber thread output.
- Collaborate with QA teams to maintain product specifications, conduct root cause analyses, and implement corrective/preventive actions.

- Innovate and test new formulations to improve product performance, stability, and cost-effectiveness; evaluate and introduce new raw materials or chemicals.
- Provide hands-on support to production teams, troubleshoot latex/chemical-related issues, and drive continuous process improvements.
- Maintain accurate records of process data, test results, and material usage; prepare technical reports and standard operating procedures (SOPs).

Job Requirements

- Bachelor's Degree in Chemical Engineering, Chemistry, or a related field.
- Minimum 5 years of experience in latex or rubber-based manufacturing (e.g., rubber threads, gloves, latex foams).
- Proven leadership experience managing factory teams of 20+ personnel.
- Strong technical knowledge in polymer chemistry, latex compounding, process engineering, and chemical safety standards.
- Familiarity with thermic oil boilers, industrial ovens, heat recovery systems, and wastewater treatment.
- Excellent problem-solving, communication, and teamwork skills, with a data-driven mindset focused on efficiency and cost savings.

#LI-JACMY

#countrymalaysia

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Company Description