



## PR/158784 | PRODUCTION TECHNOLOGY MANAGER (AUTOMOTIVE PARTS MANUFACTURING)

### Job Information

**Recruiter**

JAC Recruitment Malaysia

**Job ID**

1540905

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

May 20th, 2025 12:35

### 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

#### JOB RESPONSIBILITIES

- To coordinate the planning of factory production technology capabilities, lead equipment selection, tooling fixture development and process design.
- To establish and lead a team of engineers, technicians, and production staffs.
- In charge of new product launch and production changeover management (NPI), collaborating closely with R&D department.
- To monitor and ensure proper mass production ramp-up cycle of new products based on designated workflow and timeline.
- To implement continuous improvements on production lines and overall equipment efficiency (OEE).
- To implement lean manufacturing and cost optimization plans.

- To review PFMEA analysis and SPC to identify the root causes at production sites and develop viable solutions.
- To review engineering documents (such as BOM, drawings, DFM etc.) and ensure accurate data and feasible applications.

#### **JOB REQUIREMENTS**

- Bachelor's Degree or Diploma in Engineering, Manufacturing Technology or equivalent.
- Minimum 10 years of experience as Production Management in Manufacturing / Engineering sector, experience in Automotive industry would be added advantage.
- Knowledge in New Production Line setup and Lean Manufacturing.

Interested candidates are welcomed to apply online.

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Company Description