



## PR/160715 | Project Management Engineer (Medical)

### Job Information

**Recruiter**

JAC Recruitment Malaysia

**Job ID**

1599399

**Industry**

Other (Manufacturing)

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

June 26th, 2026 11:15

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Fluent

**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 global manufacturing organization specializing in high-precision engineered components for medical, industrial, and consumer applications. Join them now as a Project Management Engineer to be a part of an ever-growing team.

### Job Responsibilities

- Manage and coordinate injection molding projects from concept through to production.
- Liaise with cross-functional teams including design, tooling, quality, and production to ensure project success.
- Evaluate and approve mold designs and modifications in collaboration with toolmakers and suppliers.
- Provide technical support during mold trials, troubleshooting molding issues, and implementing corrective actions.
- Develop and maintain project schedules, budgets, and status reports.

- Ensure that all projects comply with safety, quality, and regulatory standards.
- Source and manage suppliers and vendors involved in tooling and component supply.
- Drive continuous improvement in molding processes and tooling performance.
- Participate in DFMEA and PFMEA activities for new or modified products.
- Support validation and documentation for new tool launches (IQ, OQ, PQ).

#### **Job Requirements**

- Bachelor's degree in Mechanical Engineering, Manufacturing Engineering, or related field.
- 3-5 years of experience in project engineering, specifically in injection molding.
- Strong understanding of mold design, plastic materials, and injection molding processes.
- Experience with CAD software (e.g., SolidWorks, AutoCAD) and project management tools.
- Knowledge of scientific molding principles and process validation (IQ/OQ/PQ).
- Experience in medical device, automotive, or high-precision plastic components.
- Experience with ISO 13485, IATF 16949, or other regulated environments.

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#### **Company Description**