



## PR/118801 | NPI Engineer (Plastic Injection)

### Job Information

**Recruiter**

JAC Recruitment Thailand

**Job ID**

1583894

**Industry**

Automobile and Parts

**Job Type**

Permanent Full-time

**Location**

Thailand

**Salary**

Negotiable, based on experience

**Refreshed**

May 5th, 2026 04:00

### 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

**Position: NPI Engineer (Plastic Injection)**

Location: Amata City Rayong

Salary: 40,000 - 70,000 THB/Month

**Job Description:**

- 1) Main contact window for all requirements of new project.
- 2) Initiate ideas and define equipment of new project needed.
- 3) Serve a primary technical interface to customers to ensure customer requirements are understood and achievable.
- 4) Lead technical changes impact analysis.
- 5) Conduct NPI meeting with internal & external team.
- 6) Sourcing for all equipment needed to fulfill new project requirements.
- 7) Work with oversea cross functional team to meet new project timeline and knowhow transfer to internal team.
- 8) Handles new product development since initiation stage to completion.

- 9) Keep tracking project status and following up on open items.
- 10) Preparing & establishing core engineering documentation such PPAP, Control plan, PFMEA, Flow chart and any relative documents.
- 11) Other tasks assignment by project manager.

**Qualification:**

- B.E. Mechanical, Industrial or relate field.
- Hand on experiences 3 years minimum of new product introduction roles direct into plastic injection molding industrial.
- Strong knowledge and application of GD&T techniques and associated metrology approaches.
- Experience to 3D design modeling.
- Understanding to plastic product and mold design.
- Knowledge of manufacturing techniques mold & plastic products.
- Knowledge and experience to continuous improvement tactics such automation system.
- Strong presentation skills and documentation tasks.
- Strong knowledge core engineering documents such PPAP,PFMEA, APQP, Flow chart, Control plan.
- Must understand to quality system IATF 16949, ISO 9001, ISO 14001.
- English communications skill is a must reading, speaking and writing negotiation level is required.

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## Company Description