



PR/110706 | Mould Process ENgineer

Job Information

Recruiter

JAC Recruitment India

Job ID

1609948

Industry

Other (Manufacturing)

Job Type

Permanent Full-time

Location

India

Salary

Negotiable, based on experience

Refreshed

September 29th, 2026 13:00

General Requirements

Minimum Experience Level

Over 6 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

Roles and responsibilities:-

- Lead the injection molding team and oversee production processes to ensure operational efficiency, product quality, and timely output.
- Maintain, troubleshoot, and coordinate upkeep of injection molding machines and related equipment to ensure uninterrupted production.
- Develop and implement production schedules aligned with customer requirements and delivery timelines.
- Train and mentor new employees on process standards, machine handling, and safe working practices.
- Manage inventory levels for raw materials and finished goods to support smooth production planning.
- Collaborate with cross-functional departments to identify, address, and resolve production-related issues.
- Coordinate with all shifts to ensure seamless handovers, effective communication, and continuity of operations.

- Prepare and submit daily production reports accurately and within defined timelines.
- Analyze production challenges using structured problem-solving techniques and prepare reports for review meetings.
- Conduct daily review meetings and assign weekly targets to shift engineers.
- Apply basic knowledge of problem-solving techniques to support process improvement activities.
- Demonstrate basic understanding of maintenance metrics such as MTBF and MTTR.
- Maintain awareness of key maintenance documentation and standard reporting requirements.
- Possess basic knowledge of ISO 9001 and IATF 16949 quality management standards.
- Understand key auxiliary equipment used with molding machines, including MTC, chiller, robot, and dryer systems.
- Demonstrate basic knowledge of plastics used in the automobile industry.
- Troubleshoot production issues related to raw materials and support corrective actions.

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Company Description