



PR/109844 | Production Engineer

Job Information

Recruiter

JAC Recruitment India

Job ID

1566427

Industry

Medical Device

Job Type

Permanent Full-time

Location

India

Salary

Negotiable, based on experience

Refreshed

February 17th, 2026 00:00

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

Key Responsibilities:

- Ensure compliance with Legal Metrology Act and maintain licenses for manufacturing operations.
- Oversee production engineering activities for electrical medical devices, including equipment maintenance and process optimization.
- Design and implement efficient production lines to meet quality and productivity targets.
- Implement and monitor equipment conservation programs to ensure reliability and performance.
- Interpret engineering drawings and utilize measuring instruments for quality assurance.
- Operate and maintain machining tools such as drilling machines, milling machines, lathes, and grinders.
- Troubleshoot and maintain electrical circuits, PLC systems, motors, and robotic controls.
- Collaborate with cross-functional teams to improve production processes and ensure regulatory compliance.
- Prepare technical documentation and reports as per industry standards.

Required Qualifications:

- Education:

- B.Tech or Diploma in Electronics / Electrical / Instrumentation Engineering from a government-recognized institute.
- Experience:
 - Minimum 3 years as an engineer in a manufacturing factory with Legal Metrology licenses.
 - At least 3 years in production engineering or equipment maintenance for electrical medical devices.
 - Experience in designing production lines for manufacturing operations.
- Technical Skills:
 - Option A: Knowledge of mechanical elements, pneumatic systems, electrical basics; ability to read drawings and use measuring instruments and machining tools.
 - Option B: Knowledge of electrical circuits, PLC, motor and robot control; ability to use instruments like testers and oscilloscopes.
- Other Skills:
 - Proficiency in English and Tamil (written and verbal).
 - Strong communication and interpersonal skills.
 - MS Office (Word, Excel, PowerPoint).

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Company Description