

## Operational Manager - CT

Manage the CT Facility with Engineering and Production responsibilities including the primary interface to the NY Operation for custom highly sophisticated and technologically advanced Industrial x-ray Inspection Systems.

### **Job Description:**

- Oversee daily activities of the Facility, Engineering and Manufacturing.
- Primary interface to NY headquarters for Engineering, HR, Project Management and Procurement support.
- Direct Engineering activity with close coordination with the NY Engineering Manager.
- Manage inventory, shipments, and release of BOMs for procurement.
- Effectively and efficiently handle problems, conflicts, delays or other issues that may potentially affect Production, P&L performance or Team satisfaction.
- Work closely with the General Manager for financial reporting, scheduling and other objectives.
- Ensure quality and safety are of the highest priority in day to day operations

### **Essential Skills:**

- Bachelor's Degree in Mechanical Engineering with a strong background in electro/mechanical systems.
- Minimum five (5) years relevant Operations experience, with at least three (3) years in a Management or Supervisory role.
- Minimum five (5) years of Engineering experience.
- Experience working with an MRP/ERP system.
- Ability to read schematics and mechanical design documents.
- Organizational and time management skills.
- Familiarity working with BOMs
- Superior written and verbal communication skills.
- Strong mechanical and electrical aptitude and problem-solving abilities
- Proficient in Microsoft Office Suite of Tools

### **Non-Essential Skills:**

- Prior experience in a highly organized, ISO 9000 quality controlled and procedure driven environment.
- Prior experience working in the electronics industry and/or with X-Ray technology
- Previous experience in vendor relations
- Experience with Microsoft Dynamics AX 2012 ERP System