



QUALITY CONTROL ENGINEER

Job Overview:

Line Hardware is seeking a Quality Control Engineer to join our rapidly growing team. This new position will be responsible for quality control of incoming parts, coordinating and tracking purchase orders, monitoring shipments, updating purchase order status, vendor communication and ensuring timely and correct delivery of materials.

Responsibilities:

- 3D Modeling and Assemblies: Create and maintain spec sheets and 3D models of all parts.
- Testing and Inspection: Check parts, work-in-progress items and finished goods for flaws or missing specifications. Send parts to third party testing facility and follow up as needed. Ensure all PO requirements are followed on all shipments.
- Process Monitoring: Track manufacturing steps and document accordingly.
- Defect Resolution: Coordinate with suppliers if parts fail inspection or testing requirements.
- Coordinate with Suppliers, Customers & End Users: Communicate with suppliers for real time updates to prevent delays. Communicate with customers and end users on potential delays, standard approval, application uses, required documentation, etc.
- Team Collaboration: Work with the Operations team to fix quality faults, QC needs, order requirements and teach best practices.

Benefits:

- 100% paid medical, dental and vision insurance for employee, 50% family
- 6% 401(k) matching program
- Paid holidays, including your birthday and 15 days PTO
- Family-Owned Company
- Quarterly employee events

Qualifications:

- Bachelor's in Engineering
- Minimum 2 years of experience in a manufacturing environment
- Proficient in Solidworks
- Strong communication skills
- Proficiency with Microsoft Office Suite, ERP/order-entry systems preferred
- Strong organizational and problem solving skills strong follow-through
- Strong work ethic and team player mentality
- Impeccable attention to detail with excellent verbal and written communication skills
- Strong critical and analytical thinking abilities
- Exceptional time management and problem-solving skills