

**Locknut Technology** manufactures high quality industrial and automotive all-metal locknuts. Over 25 years of responsive customer service and technical expertise have earned its place as a leader in the industry.

**The Tool Room Machinist/Maintenance Machinist** will mostly maintain and build one-of-a-kind production tooling for in house use and as needed, extend technical support throughout operations.

This position stages an excellent opportunity for advancement. While gaining experience and knowledge sets specific to the business, skills needed to engineer tools to fulfill unique applications can be developed and demonstrated.

Our small, lean environment provides the opportunity for a machinist with a range of technical skills to contribute at multiple levels in production department operation. Direct involvement in quality measures and corrective actions is encouraged, as well as creative input toward productivity improvements. A setting where the contributions of a capable and motivated individual will come to be recognized.

#### **RESPONSIBILITIES:**

- Maintain production tooling i.e., punches, part indexing toolsets, fixtures, actuators
- Build new tools and machine components to specification
- Validate proper application and operation of tooling in production machines
- Test/inspect product quality as part of any tooling implementation or modification
- Support production dept. operation with equipment troubleshooting and repair
- Maintain tool room records and supplies, source outside vendors as needed
- Assist as needed with facility and material handling equipment repair

#### **SKILLS/EXPERIENCE**

- Manual Surface Grinder, Manual Milling Machine and Manual Lathe
- Minimum 3 years manual machinist including setup
- Minimum 5 years Industrial/Manufacturing
- Complex assembly, troubleshooting and repairs
- 3 Phase Machine power and Control systems
- Hydraulic and Pneumatic machinery operation
- Basic mechanical drawing and tolerancing
- Precision measurement, fundamental geometry and trigonometry
- Basic PLC, controls application a plus
- MIG, TIG Welding a plus
- Effective communication, organizational and computer skills
- Some Spanish a plus

## **PERSONAL**

- Exceptional Mechanical Aptitude
- Extraordinary attention to detail
- Initiative-taking, and able to work independently
- Motivated toward Continuous Improvement in Quality and Productivity

## **RELATED INDUSTRY/ EXPERIENCE**

- Fasteners
- Toolmaking
- Swaging, Stamping, punching, coining, blanking
- Metalworking, Forming, Heading, Forging, Rolling, Drawing
- Hydraulic and Punch Press
- Sorting, processing, placement
- Machine Building

## **SCHEDULE**

Mon-Fri, 1<sup>st</sup> shift

## **BENEFITS**

- ✓ Top wage based on experience and skills
- ✓ Group Health Insurance
- ✓ Paid vacation
- ✓ Paid holidays and personal days
- ✓ 401K retirement plan w/matching up to 4%
- ✓ Dental and Vision Plans
- ✓ Bonuses
- ✓ Life insurance

**PLEASE CONTACT ROBERT MOTZ AT  
ROBERT.MOTZ@LOCKNUTTECHNOLOGY.COM**