



NTA Precision Axle is a joint venture of three world class manufacturing companies located in Carol Stream, IL. NTA manufactures steel products used for automotive and industrial applications. The majority owner of NTA is NTN, which is one of the world's premier bearing manufacturers serving the automotive and industrial markets for the over 100 years.

LONG TERM GROWTH OPPORTUNITIES AND IMMEDIATE BENEFITS INCLUDING: 401(k), 401(k) matching, Dental insurance, Disability insurance, Employee assistance program, Flexible spending account, Health insurance, Life insurance, Paid time off, Referral program, Retirement plan, Tuition reimbursement, Vision insurance.

POSITION TITLE: Quality Technician – Second Shift

Second Shift 3:00 p.m. to 11:30 p.m. M-F *premium of \$2.00 per hour, hire and retention bonus of up to \$2000*

MAJOR RESPONSIBILITIES:

- Ensures that acceptance and qualifications tests are conducted in accordance with customer specifications and engineering drawings.
- Performs daily inspections using Micrometers, Calipers, Dial gauges, CMM, Form tracer and other major inspection equipment.
- Set up gages for production floor inspection.
- Document inspection data.
- Initiate part non conformity reports and document quality data.
- Investigate and confirm nonconforming product for Scrap or Repair status.
- Responsible for measurement equipment maintenance and cleanliness.
- Perform and completes inspection and testing of new parts of new parts, and report findings to inspection supervisor.
- May stop a production line when nonconformity is found and quarantine parts.
- May prepare sample and inspect parts hardness, macro and micro structure.
- Perform all of the above operations while maintaining an orderly 5S environment

REQUIREMENTS:

- Knowledge of blueprint reading
- Minimum two years' experience in inspecting machined metal parts.
- Experience with operating Coordinate Measuring Machine (CMM) needed. CMM Programming experience desirable.
- Experience with Form Tracer preferred.
- Previous experience working with CNC equipment preferred. Experience working with forging, milling, and/or heat treatment operations preferred.
- An associate degree or its equivalent.
- Experience in a fast-paced production environment needed. Experience with automotive parts helpful.
- Basic computer skills of Word and Excel.
- A strong focus on safety
- Strong mathematics skills.
- **Must be able to overtime and weekends as needed.**

NTA Precision Axle offers a full range of comprehensive benefits including medical, dental, vision, matching 401(k), paid vacation, 11 paid holidays and tuition reimbursement.

NTA Precision Axle is an equal opportunity employer that strongly supports diversity in the work place.