



Position: Machinist

Summary:

Kamloops Precision Machining Ltd. Is a rotating equipment manufacturer, distributor and renewal business that specializes in the design, production and service of long-life wear products essential to the efficiencies of the mining, oil & gas sectors. We are looking for a qualified machinist to join our growing team of professionals.

Responsibilities:

- Read and interpret blueprints, charts and tables, or study sample parts, to determine appropriate machining operations to be performed
- Appropriately measure and lay out work pieces using an understanding of dimensions and tolerances
- Set up and operate a variety of machine tools including computer numerically controlled tools to perform precision machining operations such as turning, milling, boring, planning, drilling, precision grinding and other operations
- Properly fit and assemble machined metal parts and subassemblies using hand and power tools
- Verify dimensions of products for accuracy and conformance to specifications using precision measuring instruments
- Properly adjust and set up machine tools as required for qualified operators to use
- Verify dimensions of machined parts or tooling using micrometers, veneers, calipers, height gauges, optical comparators or other specialized measuring instruments
- Maintain, repair and calibrate precision measuring instruments such as dial indicators, fixed gauges, height gauges and other measuring devices
- Report deviations from specifications and tolerances to supervisor
- Maintain inspection records and complete inspection reports
- Conduct field work and run tests on equipment as necessary

Qualifications:

- Demonstrate strong mechanical aptitude
- Exhibit good understanding of general manufacturing and the ISO 9001:2008 Quality Assurance program
- Possess knowledge of consumable tooling usage and application for specific machining technologies regarding terminology and application
- Display a strong grasp of geometric dimensioning and tolerances, feed rates and cutting speeds
- Ability to set specific machining technologies with minimal supervision and concern for part complexity
- Good understanding and capability of setting and using most measuring tools in order to verify the quality of each machined component to desired specifications
- Able to work to close tolerances
- Adhere to all safety rules and regulations
- Ability to work well with a team and independently when required
- Strong oral and written communication skills
- Willingness to learn new skills
- Ability to be punctual

Education/ Experience:

- 2nd year apprentice or higher level of education required
- Preference given to those with experience related to large machinery parts
- Preference given to candidates with AEC/DEP or Skilled Trade Certificate

Hours of Work:

Full time for compressed work week shifts of 10 hour days from Monday to Thursday or Tuesday to Friday with the willingness to work overtime and/or weekends if required.

Salary:

Competitive wage with benefits provided depending on the education and experience of applicant between \$25.00 - \$35.00 an hour.

Start Date/Contact:

Immediate start date available. Please send resume to Meagan Mason at mmason@kpmltd.ca.