



OPERATOR/INSPECTOR JOB DESCRIPTION

Job Overview

Responsibilities for Operator/Inspector

- Operate CNC Mill / Lathe that has been set up for production runs by our CNC Machinists / Programmers.
- Ability to work in a fast-paced, high-speed environment and follow standardized work practices.
- Observe and follow company safety rules and regulations.
- Read and follow blueprints or layouts on work pieces and select files/abrasive tools according to material, size, and shape of work.
- Verify conformity of finished work pieces by measuring dimensions using appropriate instrumentation such as calipers, micrometers, and gauges.
- Finish parts by deburring and cleaning as necessary.
- Visually and tactually inspect surfaces for flaws and smoothness.
- Complete shipping procedures to ensure timely delivery of products.
- Follow maintenance schedules and perform necessary pre-operations and post-operation maintenance.
- Clean machinery as needed or scheduled.
- Perform periodic checks on equipment and notify management as detected.

Qualifications for Operator/Inspector

- High school diploma or GED.
- Training, certification, or degree from a technical college or vocational school preferred.
- 1+ year of experience in a related manufacturing role.
- Experience reading mechanical drawings is an advantage.
- Must be self-motivated and a great team worker.