



Machine Operator

Job Description:

This position will report to the Machining area cell leader / Manufacturing Manager. This is a full time position. This position will interact with all production and supporting departments. Primary responsibility will be to program, maintain and operate our CNC automated machining equipment. General role includes ability to machine and process a variety of Allen Engineering products per drawings, specifications and quality criteria as identified on our shop drawings and / or per the work order.

Job Duties:

- Ensures safety techniques are used in all aspects of daily work responsibilities
- Machine product per schedule (Work order) to meet the product specifications and drawing requirements outlined
- Conduct quality checks and complete any quality paperwork required to complete the machining operation
- Must be compliant to all company policies, rules, and regulations
- Conduct other duties as required per the direction of management team
- Ability to stand, stoop, reach, and walk to do the job

Skills:

- Must be able to communicate and work well with others
- Must have a solid work ethic and a desire to learn
- Self-motivated and good organization skills
- Previous machining experience preferred, but not required
- Previous experience with CNC equipment preferred, but not required
- CNC programming experience, through education or firsthand knowledge, preferred

