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# Example of Mill Machinist Job Description

Our company is growing rapidly and is looking for a mill machinist. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for mill machinist

* Sets-up and operates CNC Mill for fabrication of metallic and Non-metallic parts that hold to the high quality machine standards required within the organization
* Inspect parts to determine dimension and tolerances of finish work pieces
* Starts and observes machine operation to detect malfunctions or out-of-tolerance Machining, and adjusts machine controls as necessary
* Must be able to select, align, and use cutting tools, attachments, fixtures and on machine
* Set-up and machine weldments per print efficiently and accurately
* Complete any necessary inspection worksheets
* Maintain minimal (preferably none) re-work or scrap
* Responsible for setting up and operating a CNC Router machine
* Mazak 5 - Axis machine
* Set up and prove out programs

## Qualifications for mill machinist

* Constantly operates machinery
* Requires extensive experience in CNC mill programming, setup and operation, minimum of 7 years related experience
* Work/Industry Experience 3+ years of related experience or equivalent combination of education and experience
* Will be expected to run other lathes and to assist in other shop functions during “free time” caused by long machining cycles
* Strong command of blueprint reading including an understanding of engineering drawings and specifications
* Highly accurate with good organizational skills