



PR/086727 | Cutting Machine Operator (conventional and CNC) (m / f / d)

## Job Information

### Recruiter

JAC Recruitment Germany

### Job ID

1512878

### Industry

Other (Manufacturing)

### Job Type

Permanent Full-time

### Location

Germany

### Salary

Negotiable, based on experience

### Refreshed

December 24th, 2024 11:25

## General Requirements

### Minimum Experience Level

Over 3 years

### Career Level

Mid Career

### Minimum English Level

Business Level

### Minimum Japanese Level

Business Level

### Minimum Education Level

Associate Degree/Diploma

### Visa Status

No permission to work in Japan required

## Job Description

### COMPANY OVERVIEW

An established medium-sized company based in Jena with a history of over 30 years and part of a global group with production sites in Germany, Japan, and the USA is currently looking for a Cutting Machine Operator (conventional and CNC) (m/f/d). This company supplies products for drive technology to various industries including machinery, semiconductor, optics, medical technology, aerospace, and many others.

### JOB RESPONSIBILITIES

- Setup and operation of conventional and CNC-controlled machine tools or manufacturing systems with controls from various manufacturers
- Independent programming of the machines for machining different complex workpieces according to production orders and drawing specifications
- Determination of processing parameters considering the different materials

- Inspection of the manufactured components for dimensional deviations and, if necessary, independent elimination of the cause of errors and implementation of self-corrections
- Maintenance and care of the existing machines, facilities, and measuring tools

#### **JOB REQUIREMENTS**

- A training as a cutting machine operator (m/f/d) or as a skilled worker in metal technology with a focus on machining (m/f/d) or another technical training
- Ability to read, understand, and implement technical drawings
- Comprehensive and good knowledge in programming CNC-controlled machines
- Proficient handling of various measuring and testing tools to verify product characteristics
- Independent, self-reliant, structured, and meticulous working style
- Commitment and team spirit
- Willingness to work in a shift system (2-shift or 3-shift)

Apply online or feel free to contact me directly for more information about this opportunity. Due to the high volume of applicants, we regret to inform that only shortlisted candidates will be notified. Thank you for your understanding.

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Company Description