



Headquarters MAX STREICHER GmbH & Co. KG aA, Deggendorf

STREICHER Group

With a history of more than 100 years, the STREICHER Group understands how to combine quality and specialised knowledge with many years of experience in the competence fields pipeline and plant construction, mechanical engineering, civil and structural engineering as well as raw and construction material. MAX STREICHER GmbH & Co. KG aA – the parent company, with its headquarters in Deggendorf, employs more than 3,500 people worldwide.

Innovation and investments made in future oriented technologies ensure a constant development of the business activities and guarantee a long-term performance of the STREICHER Group.



- Recognised vocational training in accordance with the German Vocational Training Act (BBiG)
- Vocational training within the company and the vocational school

MILLING MACHINE OPERATOR (M/F/D)

Information about apprenticeship





The vocational training at a glance

Tasks

By means of cutting processes, milling machine operators usually fabricate metallic precision components for technical products of any kind. Those can be wheel hubs, gear wheels, threads, gear boxes, engine or turbine components. Milling machine operators plan the production process, set up lathes, milling, drilling and grinding machines and therefore write or modify CNC machine programs. Then, they clamp the metal components and tools into the machines and level them exactly geared to each other and initiate the work process. They keep controlling whether measurements and surface quality of fabricated workpieces meet the requirements. When disturbances occur, they are made out with appropriate inspection procedures and testing devices. Afterwards the milling machine operators immediately remedy those disturbances. They carry out maintenance and repair on machinery and control above all the mechanical construction components.

Skills

Craftsmanship and skills in crafts as well as technical knowledge is inalienable when fabricating precise components. Furthermore, mathematical skills are important when calculating machine setting values. Since milling machine operators have to read and create drawings of individual parts, skills in technical drawing are important.

Training Period

The **training period is 3.5 years** and takes place dual, in the company and the vocational school.

Qualification

CSE is required.

Location

The vocational training as milling machine operator takes place at our **locations in Deggendorf, Gommern and Freiberg.**

Please send your application to:

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