



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

ARCHITECTURAL DRAUGHTSMAN, BRANCH OF STRUCTURAL ENGINEERING (M/F/D)

Information about apprenticeship



**STREICHER**

The vocational training at a glance

Tasks

Architectural draughtsmen/-women create drawings and architectural documents for construction works depending on their focus of activity, e.g. for houses and industrial structures, bridges and auxiliary constructions. Additionally, they usually work with CAD programs on the computer. According to drafts or instructions from civil engineers, they create floor plans, construction and installation drawings, building views and detail drawings. Besides the graphic work, they carry out specific calculations. Thereby, they calculate the demand for material, create stock lists and measurements. A key requirement is to be permanently in touch with the construction site. On-time deliveries and the accurate execution of working documents are essential. If necessary, architectural draughtsmen/-women also prepare design documents for invitation to tenders.

Skills

In order to make accurate and standardised drawings, accuracy is inalienable. Skills in crafts and technical knowledge are required in order to create design and detail drawings. Furthermore, background knowledge in data processing is advantageous for computerised drawings.

Training Period

The **training period is 3 years** and takes place dual in the company and at the vocational school.

Qualification

GCSE (technical branch) is required.

Location

The vocational training as architectural draughtsman/-woman, branch of structural engineering takes place at our **location in Deggendorf and Jena**.

Please address your application to:

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