



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, the vocational school and training centers

BUILDING CONSTRUCTION SPECIALIST (M/F/D)

Information about apprenticeship



**STREICHER**

The vocational training at a glance

Tasks

Depending on the training focus, building construction specialists perform brickwork or concrete and reinforced concrete work. In the focus of brickwork, they produce stone walls or screed, concretes ceilings and build thermal isolation. In the focus on concrete and reinforced concrete work, they create formwork, mix and compact concrete. In addition to the specific tasks in the individual priorities, there are also general activities that all construction workers carry out. These include, for example, the preparation of construction sites and if necessary, the closure of the surrounding road traffic. They also take care of the required equipment and building materials and operate the machines.

Skills

Knowledge in mathematics are elementary, for example, for the calculation of surfaces and the preparation of measurements. Experiences in the field of plants and technology help with the use of tools, machines and devices. Knowledge in physics is needed, for example, to correctly assess the properties of materials and their effects on forces. Furthermore, technical drawing skills are useful for reading plans and sketches.

Training Period

The **training period** is **2 years** and takes place in the company, the vocational school and in training centers.

This training is a graduated education, which means that the successfully completed training can be deepened in a further training occupation based thereon. Therefore, a building construction specialist can complete another (3rd) year and then obtain a degree, for example, as a bricklayer or concretor.

Qualification

CSE is required.

Location

The vocational training as building construction specialist takes place at our location in **Deggendorf**.

Please send your application to:

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