

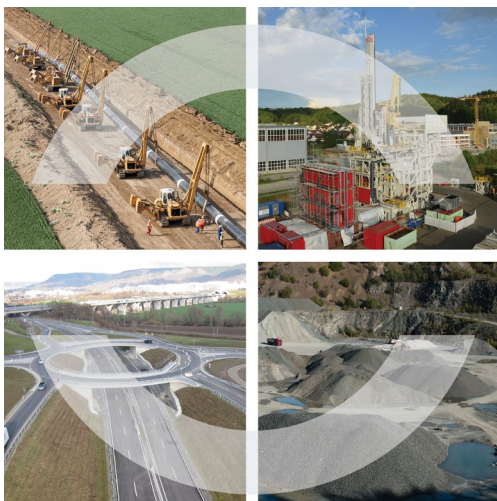


Headquarters MAX STREICHER GmbH & Co. KG aA, Deggendorf

## 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

## CONSTRUCTION PLANT OPERATOR (M/F/D)

Information about apprenticeship



**STREICHER**

## The vocational training at a glance

### Tasks

Construction plant operators work with construction equipment on construction sites in the fields of civil and structural engineering, road construction and special civil engineering. The field of activity includes operating and maintaining construction machinery. They keep the equipment in operation on construction sites and in workshops and carry out ordinary repair works. Construction plant operators have the ability to work independently in the respective field of activity by using technical documents and according to instructions. They take economical and environmental requirements into account and evaluate the output based on quality assurance. Thereby, they use the following qualifications acquired during the vocational training: progress planning/assembly and disassembly of working and safety scaffolds/handling of surveying instruments/working on and processing of metals and plastic materials/identifying errors on construction equipment and taking measures to eliminate them.

### Skills

Knowledge in physics is required since it is inalienable when dealing with construction equipment. Mathematical skills are as well important e.g. for calculating the allocation of space at the construction site. Beyond that, skills in craft and technical knowledge are required for the operation and maintenance of construction equipment.

### Training Period

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

### Qualification

**CSE** is required.

## Location

The vocational training as construction plant operator takes place at our **locations in Deggendorf and Jena.**

**Please send your application to:**

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