



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

## PROCESS MECHANIC, BRANCH OF PLASTICS AND RUBBER TECHNOLOGY (M/F/D)

Information about apprenticeship



**STREICHER**

## The vocational training at a glance

### Tasks

As basis of their profession process mechanics, branch of plastics and rubber technology learn how to process different materials, in particular processing, shaping and joining of plastics. A substantial part of this vocational training is to fabricate mouldings made of various material components, especially out of fibre composite materials. They laminate components by using polyester and epoxy resins as well as in connection with diverse reinforcing materials. Furthermore, they learn how to work mechanically on fibre composite material and how to assemble them to complex systems. Process mechanics specialised in plastic material and rubber technology also get an insight into the standard production of fibre composite material, into the process planning and the quality assurance. An integral part of the training is to control and document all working steps, the usage of the quality management systems relevant for the company, as well as the health and safety regulations and environmental requirements.

### Skills

Manual skills are useful in order to be able to upgrade, to operate and optimise complex production plants like for example all kinds of computer-controlled machines. Physical knowledge is inalienable since process mechanics need to be able to set up and control hydraulic and pneumatic circuits. Beyond that, skills in chemistry are important for the determination of various plastic characteristics.

### Training Period

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

### Qualification

**CSE** is required.

## Location

The vocational training as process mechanic, branch of plastics and rubber technology takes place at our **location in Deggendorf**.

**Please send your application to:**

**MAX STREICHER GmbH & Co. KG aA**

Schwaigerbreite 17

94469 Deggendorf, Germany

Phone: +49(0)991 330-122

Fax: +49(0)991 330-268

E-Mail: [bewerbung@streicher.de](mailto:bewerbung@streicher.de)