

Apprentice for machining technician (m/f/d)



Kuppler GmbH has been a competent partner in large-part machining, vertical turning, and boring mills in Mössingen-Öschingen for over 50 years. As a medium-sized company with 60 employees, we deliver genuine quality work in three shifts on a working area of around 3,500 square meters. We have accumulated a wealth of experience and can therefore handle our customers' orders to their complete satisfaction. We manufacture components according to our clients' drawings and specifications, either using materials provided by them or, if desired, including the procurement of raw materials. For mechanical engineering, plant engineering, and special machine construction, we machine turned parts with diameters from 400 mm to 4,000 mm and lengths up to 2,500 mm. In addition, we can offer milling and boring work up to X 6,000 mm, Y 3,000 mm, and Z 3,000 mm, with piece weights up to 40 tons.

To support our team, we are looking for committed people who want to learn the interesting profession of machining mechanic (m/f/d). Continue the success story with us and become part of our motivated team. We still have 2 training places available for the start of training on September 1, 2026.

TASKS

- Setting up, operating, optimizing, and monitoring various CNC lathes and milling machines
- Independently setting up and machining components according to program specifications
- Measuring, testing, and documenting the manufactured components in accordance with quality standards

PROFILE

- Good secondary school diploma or high school diploma
- Interest in technology and mechanics
- Good technical understanding and spatial awareness
- Ability to work in a team, ambition, and flexibility

WHAT WE OFFER

- Varied work
- Attractive remuneration during training
- High chances of being hired after training
- Job-Bike programm
- Meal subsidies

We look forward to receiving your application!

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