

CMX 50 U



Toolmaker (m/f/d)

As a toolmaker, you manufacture stamping tools, casting molds or jigs for the production of our castings for the automotive industry. For the production you mostly use CNC-controlled machine tools, which you also program and set up yourself. During your apprenticeship, you will learn everything about metal processing and the use of state-of-the-art machine tools. You will assemble complex tools and check quality. The maintenance and repair of tools and machines is also part of your tasks.

Your tasks:

- Plan and prepare work tasks
- Manufacture individual parts and assemblies
- Assemble components and assemblies into tools and molds
- Set up and operate machine tools, which may be digitally networked, create and improve machine programs
- Repair and maintain tools, molds and machines

Your skills:

- Technical understanding
- Independent work / initiative
- Reliability
- Communication skills
- Ability to work in a team
- Motivation / Willingness to perform and learn



Your contact

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DURATION OF TRAINING:

3.5 years (shortening of training period possible)

