

stoba is an innovative developer of high-precision technology applications, a technology partner for the industrialization of hybrid applications and special high-end solutions in mechanical engineering. The group of companies consists of stoba Customized Machinery, stoba e-Systems and stoba Precision Technology and has subsidiaries in Germany, the UK, China, the USA and the Czech Republic. From consulting, planning and project planning, through development and design, to assembly and commissioning with service and maintenance facilities, stoba offers quality, innovation and customer proximity. With this extraordinary diversity of our competencies, we stand for collegial, sustainable and development-open workplaces with a global perspective and a corporate culture that is characterized by values such as commitment, trust and a constant willingness to change. The professional and forward-looking training of young colleagues is very important to us.

### Job description

## Cutting machine operator (m/f/d)

3<sup>1/2</sup> years

### Vocational training must cover at least the following qualifications:

1. Vocational training, labor and collective bargaining law
2. Structure and organization of the training company
3. Health and safety at work
4. Environmental protection
5. Digitization of work, data protection and information security
6. Operational and technical communication
7. Planning and organizing work, evaluating work results
8. Distinguishing, assigning and handling materials and auxiliary materials
9. Manufacture of components and assemblies
10. Maintenance of operating equipment
11. Control technology
12. Slings, securing and transporting
13. Customer orientation
14. Planning the production process
15. Programming of numerically controlled machine tools or production systems
16. Setting up machine tools or production systems
17. Production of workpieces
18. Monitoring and optimizing production processes
19. Business processes and quality assurance systems in the area of application

### The qualifications are to be applied and deepened in at least one of the following areas of application:

1. Automatic lathe systems
2. Lathe systems
3. Milling machine systems
4. Grinding machine systems

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