

SERVICES

Training Course

Mounting of rolling bearings



SCHAEFFLER

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Training course on mounting rolling bearings

Professional mounting largely determines the operating life of rolling bearings.

In our mounting training courses, professional mounting and dismounting of rolling bearings and the use of the necessary auxiliary tools are demonstrated using various examples.

► The exercises require a strong pair of hands.

An introductory theoretical unit covers the interpretation and implementation of mounting specifications as well as the relevant diagrams

for bearing and operating clearance and the associated tightening torques.

Content

- Knowledge of tools and auxiliary tools for mounting and dismounting rolling bearings
- Professional, careful, and cost-effective mounting and dismounting of rolling bearings using the relevant tools in practice
- Observance of precautionary measures and accident prevention regulations for mounting and dismounting rolling bearings



Customer benefits

- Awareness building and qualification of your employees regarding the safe handling of rolling bearings
- Correct mounting and dismounting
- Use of professional tools
- Use of our expert knowledge
- Practical training opportunities
- Longer operating life
- Higher machine availability

- Reduced maintenance work

Target group

- Engineers and technicians
- Operations managers
- Maintenance managers
- Design engineers
- Mounting technicians



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