

Axlebox Bearing Maintenance



This is where Quality Matters

Maintenance as an Economical Alternative



Schaeffler offers a professional axlebox bearing examination service. For rail vehicle operators, this means:

- 100% railway bearing performance with significant cost savings compared to new bearings
- Utilization of the maximum operating life of axlebox bearings through high-quality maintenance services

SCHAEFFLER



Measurement



Polishing



Packing

Further information TPI 207 Katalog IS1 www.schaeffler.com/services

Reconditioning

Reconditioning is irrespective of manufacturer and includes all axlebox bearings of cylindrical, spherical, and tapered roller bearings for different rail vehicles such as high-speed trains, street cars, and subways.

Services

The service includes expert inspection and reconditioning according to specifications and railway standards (e.g. AAR) such as:

- Marking
- Disassembling and cleaning
- Inspection and documentation
- Measurement
- Polishing
- Replacement of components
- Assembling
- Conservation and lubrication
- Packaging and shipping

This service is offered worldwide at a number of locations. We will be happy to give the name of a contact person in your area.

Your advantages

- Extended operating life
- Reduction in life cycle costs
- Realization of regular maintenance cycles
- Reconditioning according to Schaeffler quality standards
- Feedback about the detected patterns of damage and their frequency
- High flexibility for market demands
- Ready-for-install return delivery

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