

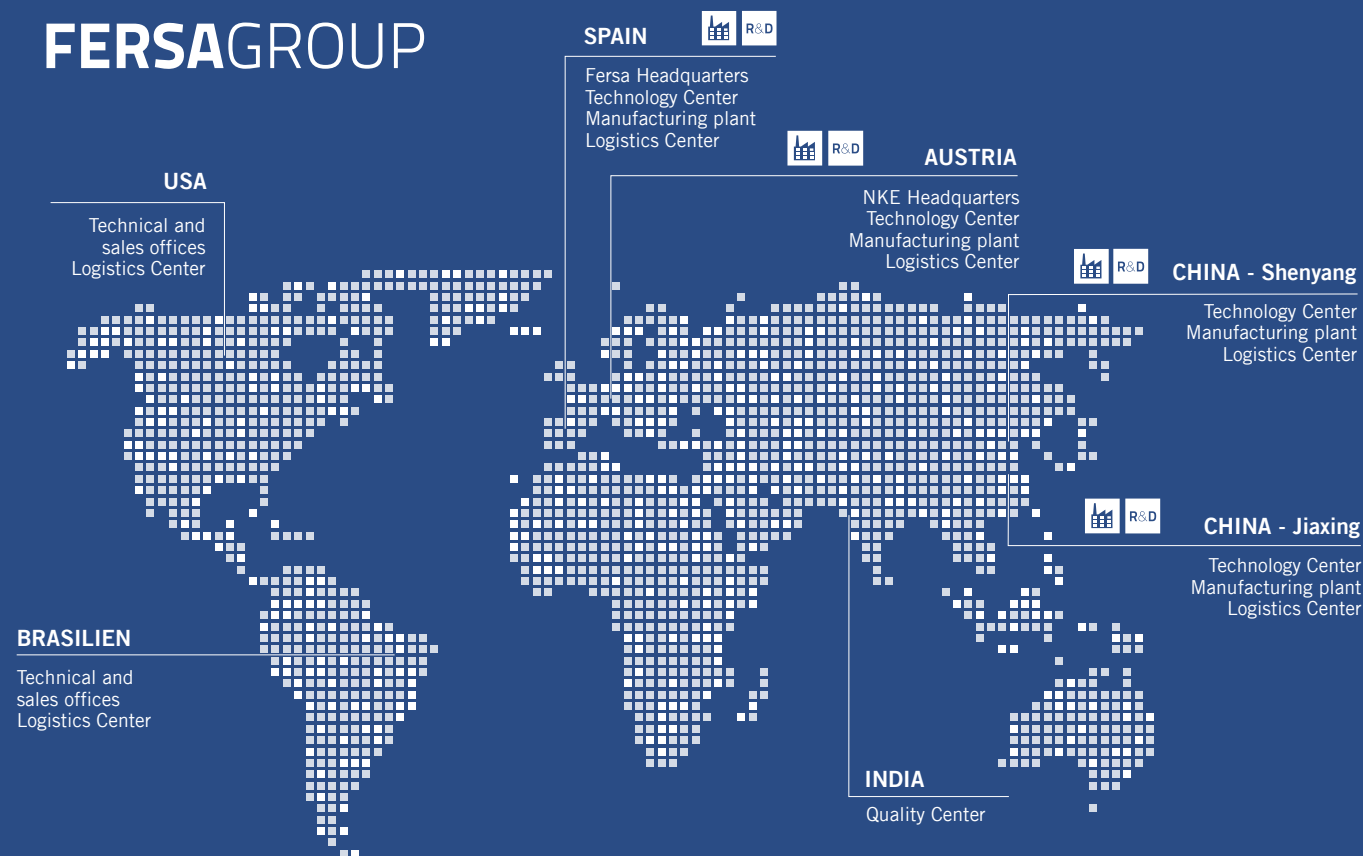
WE ARE FERSA GROUP A SPANISH-AUSTRIAN COMPANY

Fersa Group was created through the merger of two European bearing manufacturers: Fersa Bearings in Spain and NKE in Austria. Both are globally active in the design, production and distribution of high quality bearings for the global automotive and industrial markets.

Over 50 years of manufacturing experience and the trust of leading OEMs, Tier 1 and their respective aftermarkets endorse our products and services.

Fersa Group has an extensive network of distribution centers that service globally. We count with local facilities in Austria, Brazil, China, Spain and USA and state-of-the-art manufacturing centers in Austria, China and Spain.

FERSAGROUP



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NKE
B E A R I N G S

BEARINGS FOR RAILWAY

FERSAGROUP

THE PERFECT SOLUTION TO INDUSTRIAL APPLICATIONS

AUSTRIAN QUALITY COMBINED WITH ADVANCED TECHNOLOGY

NKE AUSTRIA GmbH is a premium bearing manufacturer with headquarters in Steyr, Austria. The company was founded in 1996 by a group of senior staff members of the former Steyr Wälzlager.

NKE manufactures both standard and special bearings for all industrial applications. Our core competences – engineering, product development, final processing of components, assembly, quality assurance, logistics, sales and marketing – are centralised in Steyr. The site is accredited with ISO 9001:2015 (design, development, manufacturing and distribution of bearings), ISO 14001:2015 and OHSAS 18001.

NKE bearings are distributed through international representative offices and more than 240 distribution outlets in over 60 countries.

We offer.

- / Standard bearings with a comprehensive stock range.
- / Tailor-made bearings for special requirements.
- / Technical service (e.g. consulting, documentation, training etc.).

Quality guaranteed at 100%.

All NKE bearings are manufactured with state-of-the-art equipment. They undergo stringent and documented quality inspection. By using advanced testing and measuring equipment and applying a rigorous quality policy, we can guarantee that every single batch of bearings delivered is of the highest quality standards.



Bearings for traction motors and gearboxes – complete solutions from NKE AUSTRIA

Over the years, NKE AUSTRIA has successfully gained approval from numerous renowned companies in the railway industries, including railway operators, service companies and OEM manufacturers.

Equipped with engineering know-how and manufacturing expertise, NKE can provide you with comprehensive bearing products and services.

Comprehensive commercial and technical services

NKE AUSTRIA provides a wide range of commercial and technical services, such as:

- / Technical application advice
- / Design consultations
- / Calculations
- / Tests
- / Logistic services (e.g. just-in-time delivery) to meet your demands.

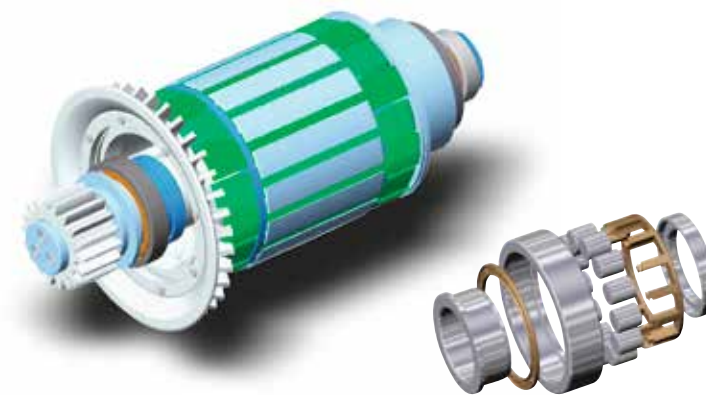


Bearings for traction motors and railway gearboxes

Traction motor bearings

Traction motor bearings must demonstrate long service life. The most frequently used bearing types are:

- / Cylindrical roller bearings
- / Deep groove ball bearings
- / Electrically insulated bearings (coated outer ring or inner ring)



Gearbox bearings

Gearbox bearings operate under high speeds and loads, must endure shocks, vibrations and high temperatures. The most frequently used bearing types for gearboxes are:

- / Cylindrical roller bearings
- / Tapered roller bearings
- / Angular contact ball bearings
- / Four point contact ball bearings
- / Deep groove ball bearings

NKE bearings for gearboxes and traction motors are usually produced with special specifications (e.g. SQ1 for traction motors).

