



An **IKO** Company

Why



- Checked and guaranteed quality thanks to the IKO technology
- Traceability and guarantee at the origin of premium raw material
- Control and uniformity of production and heat treatment process
- Quality Assurance System
- Environmental-friendly: Compliant to RoHS, REACH, TSCA
- Excellent quality / price ratio

The UBC brand, new premium segment of bearings, is welcomed into the IKO Nippon Thompson Group, so to combine the “made in China” cost-competitive products with the quality standards of the Japanese premium brands.

The strict process control in each production phases, obtained certifications, the social and environmental respect and the IKO technological support ensure the highest performance and the sustainability of the UBC branded products.

The UBC branded products fit in the range of premium international brands in terms of quality, but with a substantial advantage in terms of cost. The offered quality differs from those given by the “private labels”, which often are not subject to traceability and are launched on the European market without quality tests at origin.

UBC Europe's offer includes spherical roller bearings, cylindrical roller bearings, tapered roller bearings, full complement bearings, single row radial ball bearings, angular contact ball bearings, two and four row bearings, bearing units & inserts.



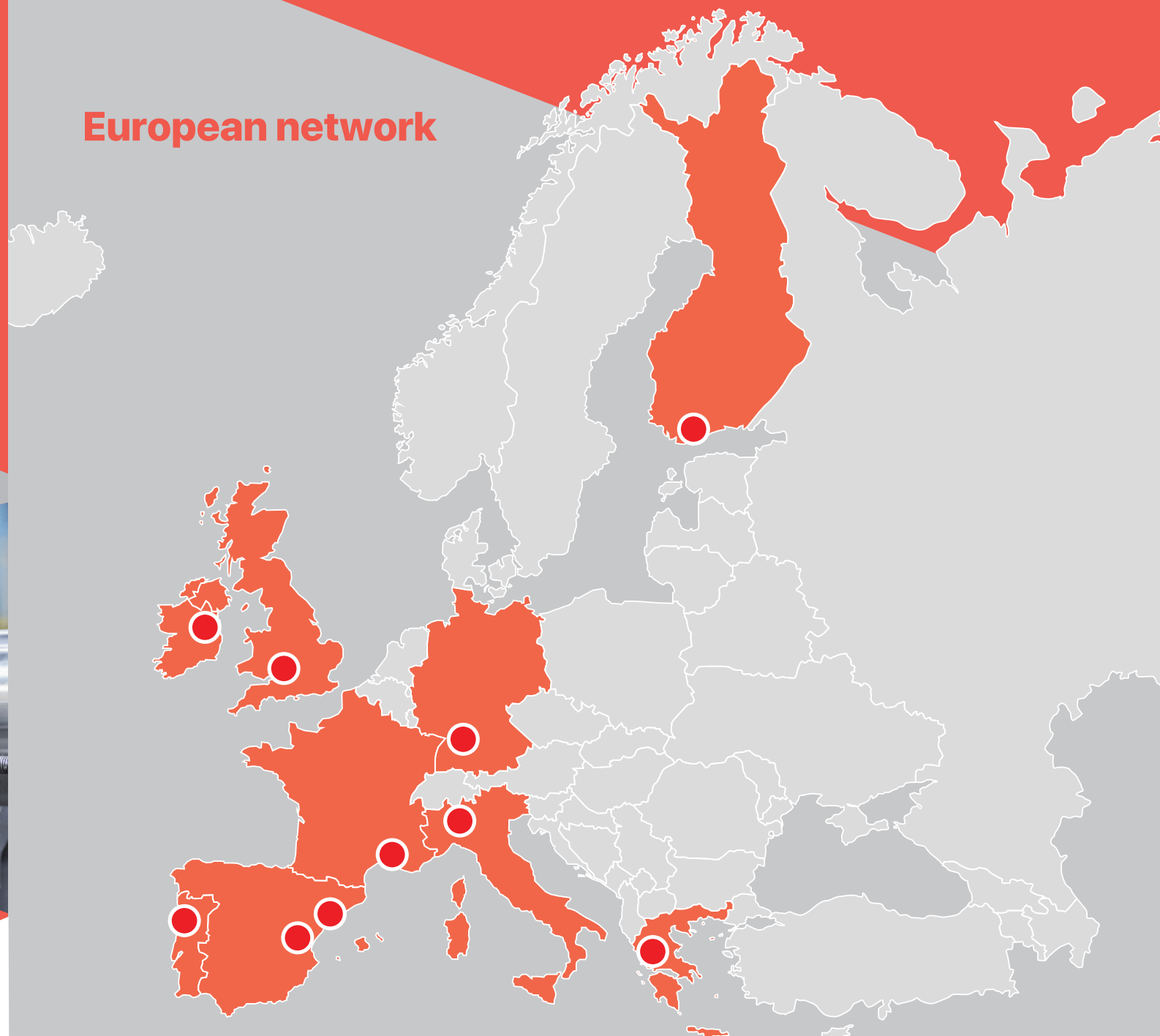
Contact info
Tel. +34 699499144

info@ubc-eu.com

Office
Calle 105, 26 - 46190 Riba-roja de Turia - Valencia - Spain

European Main Warehouse
via Carolina Romani 25, 20091 Bresso MI, Italy

European network



Reliability and innovation

Excellent quality and price ratio.

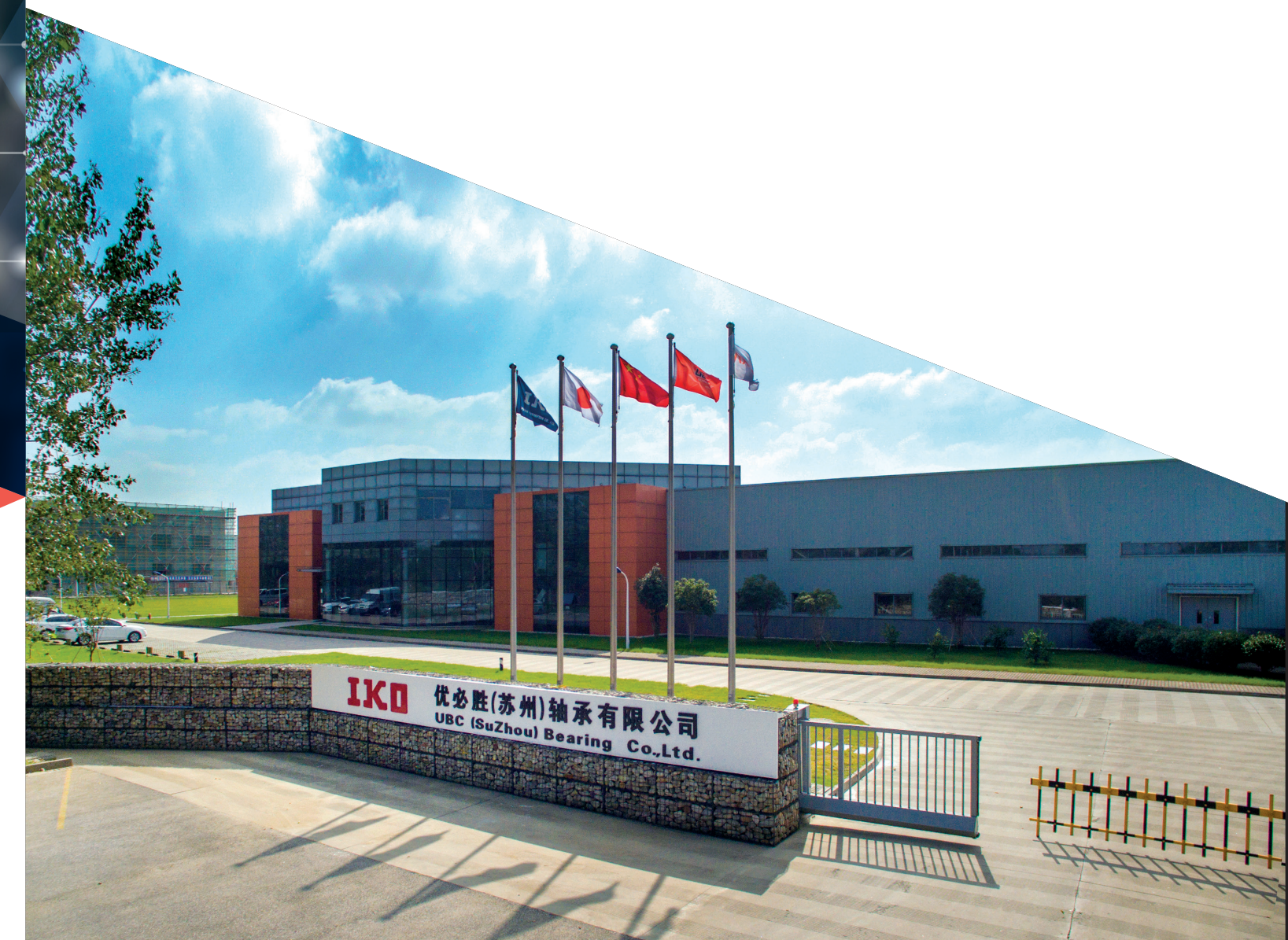


UBC Bearings product combines the quality standards of the Japanese premium brands and the cost-competitive production “Made in China”.

IKO Nippon Thompson, leader in the production of top quality needle bearings, linear systems and mechatronics.



www.ubc-eu.com





Where service conditions allow it, the extensive experience gained in the roller bearing field enables UBC to offer customers a significant economic benefit, without compromising on reliable and consistent quality.

IKO Nippon Thompson, worldwide leader in the production of top quality needle bearings, linear systems and mechatronics, acquired UBC Bearing based in Suzhou (north of Shanghai) in 2017. Thanks to its well-known technology, IKO Nippon Thompson introduced high standard of quality aligned with premium brands, both in terms of selected raw materials and of a technologically advanced productive systems, full quality tests at the origin included.



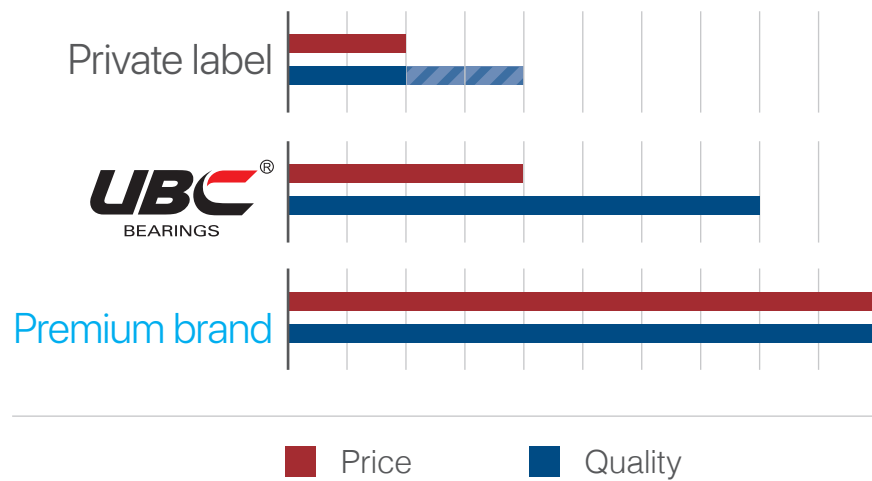
Technical backup and certifications

UBC ensures technical backup, pre and after sales, with an accurate product selection according the application, performed by their own engineering team providing support, both online and on site.

UBC factory is based in Suzhou (north of Shanghai) and complies with ISO 9001 and IATF 16949 certifications by SGS. With the aim to guarantee a constant quality to the whole range, production chain process is supervised by IKO Nippon Thompson management.

Further details available on UBC website www.ubc-bearing.com

Comparing brands:



Products Bearings



Cylindrical roller bearings



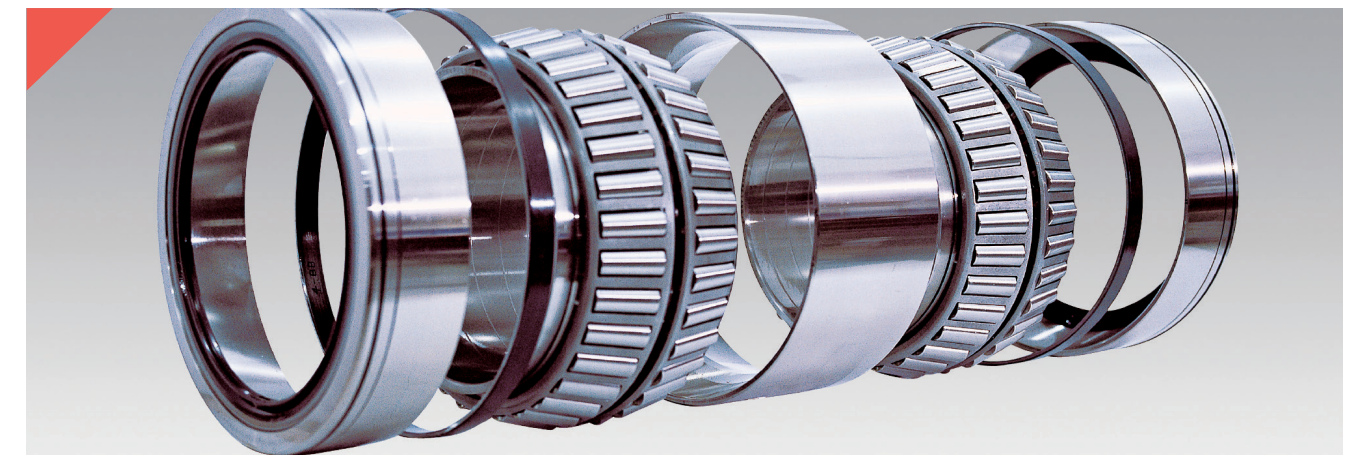
Tapered roller bearings
(metric and inch sizes)



Self-aligning ball bearings



Thrust ball bearings



Two and four - row tapered roller bearings



Spherical roller bearings



Single row radial ball bearings



Bearing units & inserts



Thrust roller bearings



Two and four - row cylindrical roller bearings



Radial ball bearings



Angular contact ball bearings



Needle roller bearings



Bearing accessories



Gear Unit