TWB®



江苏帝达贝轴承有限公司

Jiangsu TWB Bearings Co., Ltd.

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公司介绍
Company Profile

江苏帝达贝轴承有限公司，专业制造TWB®品牌的高品质轴承及相关产品。公司致力于成为中国[illegible]企业的标杆，以先进适用的技术、稳定可靠的产品和专业周到的服务为用户提供更优性价比的解决方案。

TWB®品牌创立于1998年，主要产品有精密冲压轴承、圆柱滚子轴承、圆锥滚子轴承、深沟[illegible]以及相关零部件等，TWB®产品广泛应用于冶金、矿山、造纸、电梯、水泥、港口起重、工程机械等行业，以优异的性能与稳定的质量赢得客户的信赖。

公司已取得ISO9001质量[illegible]体系认证、ISO14[illegible]环境管理体系认证及OHSAS18[illegible]

[illegible]

related products. Committed to becoming the benchmark of Chinese bearing companies, TWB provides optimal solutions with [illegible]dvanced & applicable technology, consistent

发展历程
Development History

使命

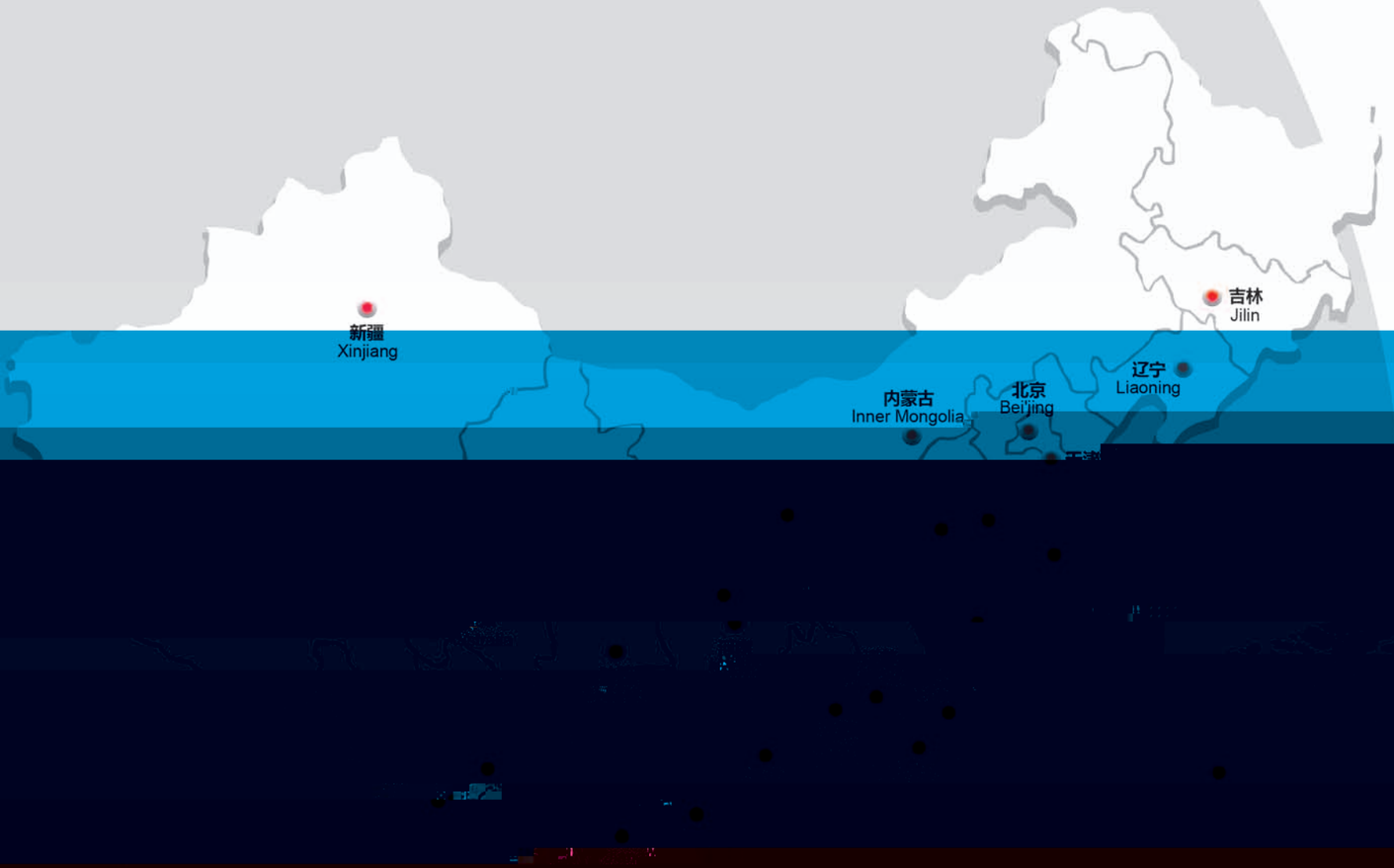
与英国TWB品牌合资成立TWB品牌

Joint venture with Torrington and TWB brand established

使命与愿景
Mission & Vision

以增值的产品与服务成为目标市场和客户首选供应商，让客户、供应商、员工和投资者获得优质的回报。

To become the first choice of bearing suppliers with value-added products and service, which contributes high quality returns for customers, suppliers, employees and investors.



市场覆盖
Market Coverage

业务覆盖国内29个省和直辖市，以及全球14个国家和地区出口业务占总业务量的10%

The business covers 29 provinces and municipalities in China, as well as 14 countries and regions around the world.

Export business accounts for 10% of the total business volume.

TWB

严谨的质量控制
Strict Quality Control

质量控制体系
Quality Control System



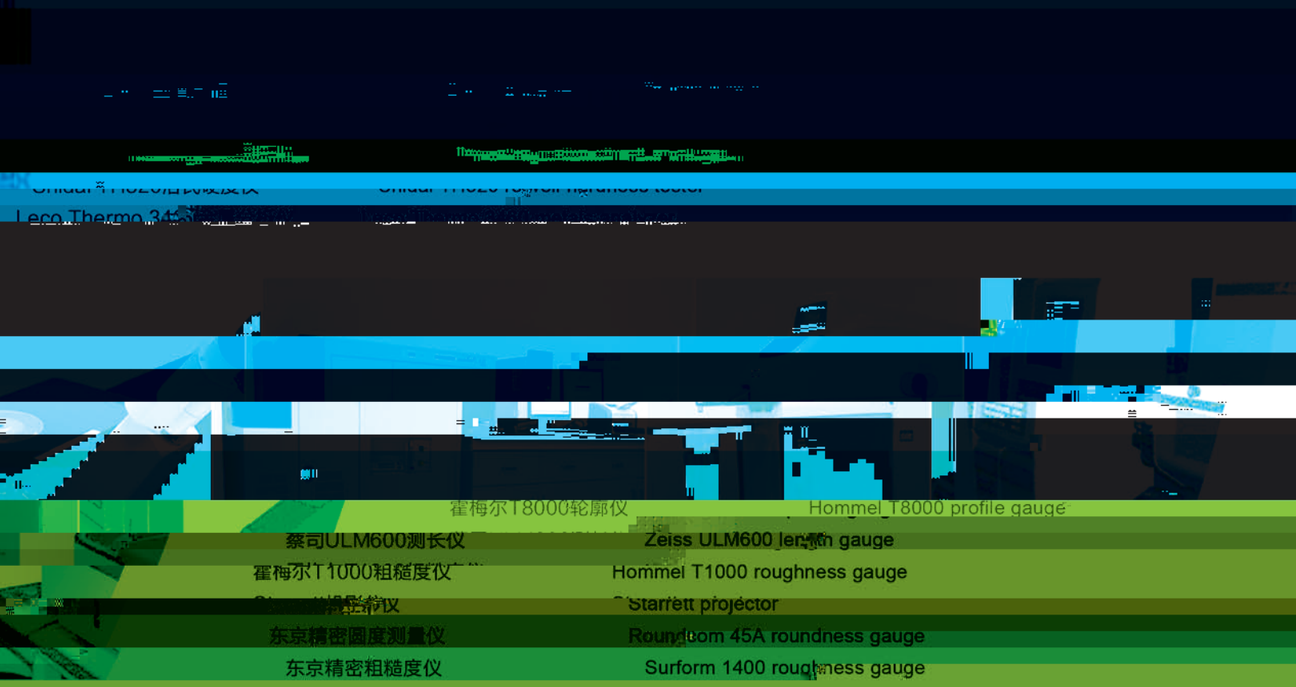














客户至上


TWR

调心滚子轴承

Spherical Roller Bearing









- The series of bearings are mainly subjected to radial load, the inner and outer ring with the retaining edge of the bearing can bear smaller axial load.
- Single row cylindrical roller bearings is of separable bearing, easy installation and disassembly.
- The load limit of cylindrical roller bearing with cage is high, higher loading capacity when filling all the rollers.
- Single row cylindrical roller bearings can be used for non positioning, semi positioning and positioning bearings.

Design Advantage

- Enhanced design with longer life, improve loading capacity, and interchangeal

圆柱滚子轴承

Cylindrical Roller Bearing



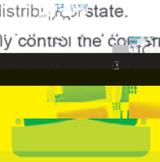




CT



MB



larger radial load from radial and axial side, and s well as bilateral axial load, axial load only is not acceptable.

Design Advantage

- Enhanced design which increases loading capacity.
- Optimized conformity between rings and rollers, and optimize the stress distribution state.
- Strictly control the conformity of roller group differences and the

深沟球轴承
ep Groove Ball Bearing

earings mainly bear radial load with limit axial load.

g bearing.

s

machine tools, precise devices, chemical machinery,

ball bearing of single row,

角接触球轴承
Angular Contact Ball Bearing

产品特性

· Low noise, low vibration.
· Single row bearings can only bear the axial force from one direction, usually use duplex bearing to balance axial force.

主要应用

机床、精密仪器、流体输送机械、轻工机械等。

De

产品

· This series of

without snap r

Main Applicatio

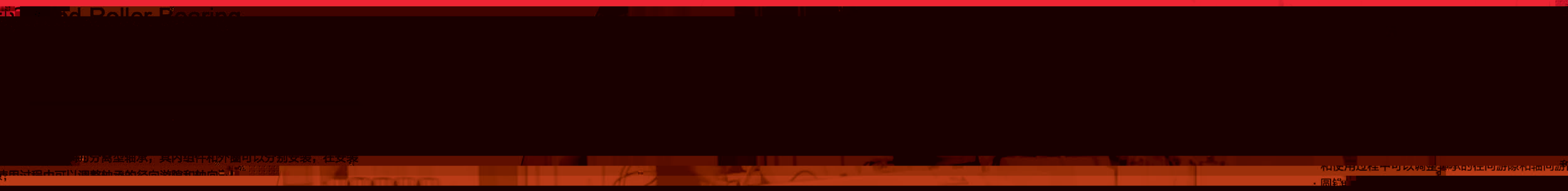
Electric motors,

Structure Design

TWB provide different types: angular conta
matched pair and double row, four point c

圆锥滚子轴承

d Roller Bearing



· TWB tapered roller bearing ha

Main Applications

Shaft of lathe, machine ... reducer, rolling mill support ...



矿山/水泥机械应用
Aggregate & Cement Applications

矿山机械恶劣的工作环境，要求轴承在高负载、多粉尘的[illegible]下连续工作，对轴
[illegible]
少用户维护和修理的成本。

[illegible] nece[illegible]

[illegible]

[illegible]

造纸机械应用

现代造纸机械的运行特点是生产运行高度自动化，体现出高速、高质、高效及

地运行。TWB根据造纸设备不同部位的应用特点，开发了专用系列产品。

The operational feature of modern paper making machinery is highly a
which is environment-friendly with high speed, high qu
gh efficiency.

king machinery

in gearboxes, fans, table rolls, etc

成功运行。

applie
continuous caster table rolls in hot mills, conveyors of heating
furnace and so on. According to the application feature as
high temperature, continuous operation under
heavy load and heavy pollution, TWB developed a series of
bearings dedicated to continuous caster mainly for mold
oscillator and table rolls of bow segments and cooling
segments. Some of which have been suc

paper-m

Hoisting & Conveyer Machinery Applications

起重运输机械的工作

靠、易维护和长寿命等特点，相应对配套轴承提出了低速、重载、高可靠性及长寿命的要求。

机构等。针对该领域的特殊应用环境，希迈贝还可提供特殊的密封设计、防腐

stable load capacity and minimum assembly adjustment time while consistent, low

solved problems of high temperature, burning and unexpected fatigue caused by large vibrating forces, high frequency and continuous operation. This series of products have been successfully supplied for several famous Construction manufacturers.

