

THK



Innovative products that enrich society

向全球提供创新产品、给社会带来新风、
为创建富裕社会贡献力量。

THK was the first company in the world to develop the *linear motion system*, which is based on an original concept and innovative technology. Today, linear motion systems have been adopted for a variety of industrial applications as machine components vital to the mechatronics sector. More than a century ago, bearings brought rolling technology to commercial rotary components, but the prevailing wisdom was that it would be difficult to do the same for linear components. The linear motion system developed in 1972 was the first product in the world to shatter that barrier. By utilizing rolling motion to produce linear motion in machinery, linear motion systems made it possible to design equipment that is high-precision, high-speed, labor-saving, and eco-friendly because of the improved efficiency.

All of THK's technologies infuse every type of mechanism with smoother and more accurate movement, driving innovation around the world. Guided by our corporate philosophy of *providing innovative products to the world and generating new trends to contribute to the creation of an affluent society*, we anticipate future trends and use our original technology and expertise to strive for new innovations.



THK以创新的构思和独有的技术在上率先开发了“直线运动系统”，实现了机械直线运动部位的“滚动化”。旋转运动部位的“滚动化”在100多年前随轴承的问世而得以商品化，但直线运动部位的“滚动化”一直被认为难度太高不可能实现。1972年，“直线运动系统”的问世，打破了不可能实现的说法。高精度化、高速化、省力化得以实现，并且通过提高效率使得节能型的装置设计也成为可能。

“直线运动系统”作为机电行业中不可或缺的机械要素零部件，目前应用于所有的产业中。正像它所代表的，THK的所有技术都在为各种机械装置的轻快而精确的“动作”不断努力，为世界带来各种各样的革新。THK秉承“向全球提供创新产品、给社会带来新风、为创建富裕社会贡献力量”的经营理念，将尽早把握时代动向，以独有的技术和技巧向新的变革不断发起挑战。

信息



THK

Toughness High Quality Know-how

Expanding Business Domains

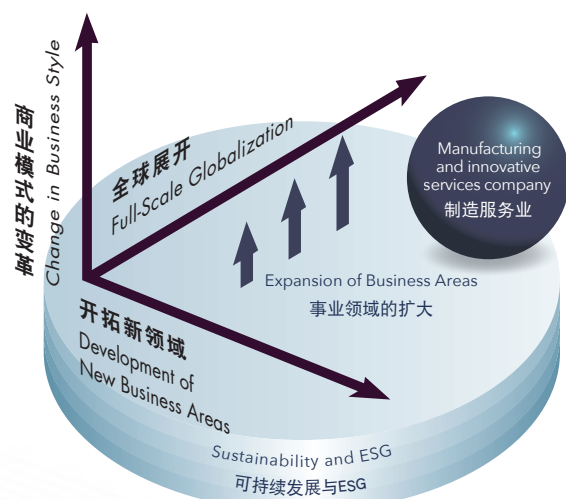
事业领域的扩大

As we pursue our vision of being a manufacturing and innovative services company, THK is committed to developing our business through three growth strategies: expanding the geographical range of our operations through *full-scale globalization*, broadening the range of our product applications through the *development of new business areas*, and utilizing technology such as AI and robots as well as providing services that support the rapid adoption of the IoT in manufacturing through a *change in business style*.

* Manufacturing and innovative services company: A business model that not only involves making and selling things, but also includes everything from before- to after-sales services.

THK以“制造服务业”为愿景目标，以扩大地理范围以及用途领域为宗旨进行“全球拓展”和“开拓新领域”，充分利用人工智能（AI）和机器人技术，在制造领域迅速扩展物联网（IoT）服务，并以此为中心有效促进“商业模式变革”战略，全力推进业务的发展。

※制造服务业：不仅限于制造销售模式，而是涵盖了从售前服务到售后服务在内的全流程商业服务



Machine tools

机床



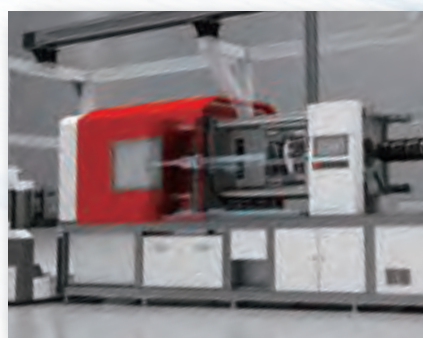
Semiconductor manufacturing equipment

半导体制造装置



Industrial robots

工业用机器人



General industrial machinery

一般工业机械



Automobiles

汽车



Factory Automation

工厂自动化



OEE Optimization system

OEE (设备综合效率)

最大化平台



Medical equipment

医疗器械



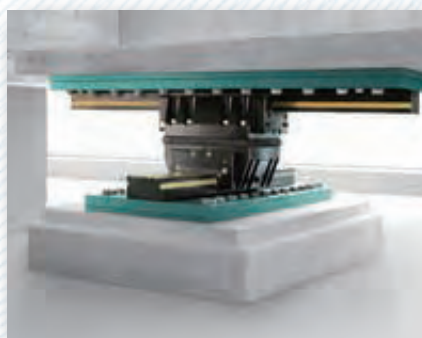
Online services

在线服务



Railways

轨道交通



Seismic isolation and damping systems

免震·减震装置



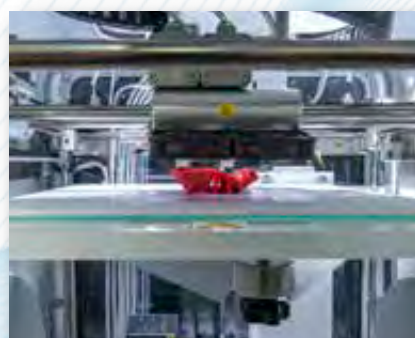
Renewable energy

可再生能源



Aircraft

飞机



3D printers

3D打印机



A development structure that supports THK's ingenuity for further, deeper, faster innovations

As a company focused on creation and development, THK has developed a wide array of products to contribute to the advancement of industry. In doing so, we have accumulated technical expertise that fuels our growth.

We are working to increase our development speed. This will allow us to broaden the range of our product applications as we set our sights five to ten years ahead and develop next-generation products.

We are also strengthening our development capabilities on a global scale to develop products that meet local needs.



Technology Center (Japan)



THK (CHINA) CO., LTD.
China Headquarters and R & D Center

**Manufacturing
Technology**

制造技术

**Material
Technology**

材料技术

Linear Motion Systems

直线运动系统

**Electronic
Control
Technology**

电子控制技术

**Application
Engineering
Technology**

应用技术



Load test 负重试验



Product development 产品开发

更远、更深、更快。 支撑THK独创性的 开发机制。

作为创造开发型企业，THK在开发各种各样的产品，为产业发展作出贡献的同时，也在积累成长的源泉——技术实力。

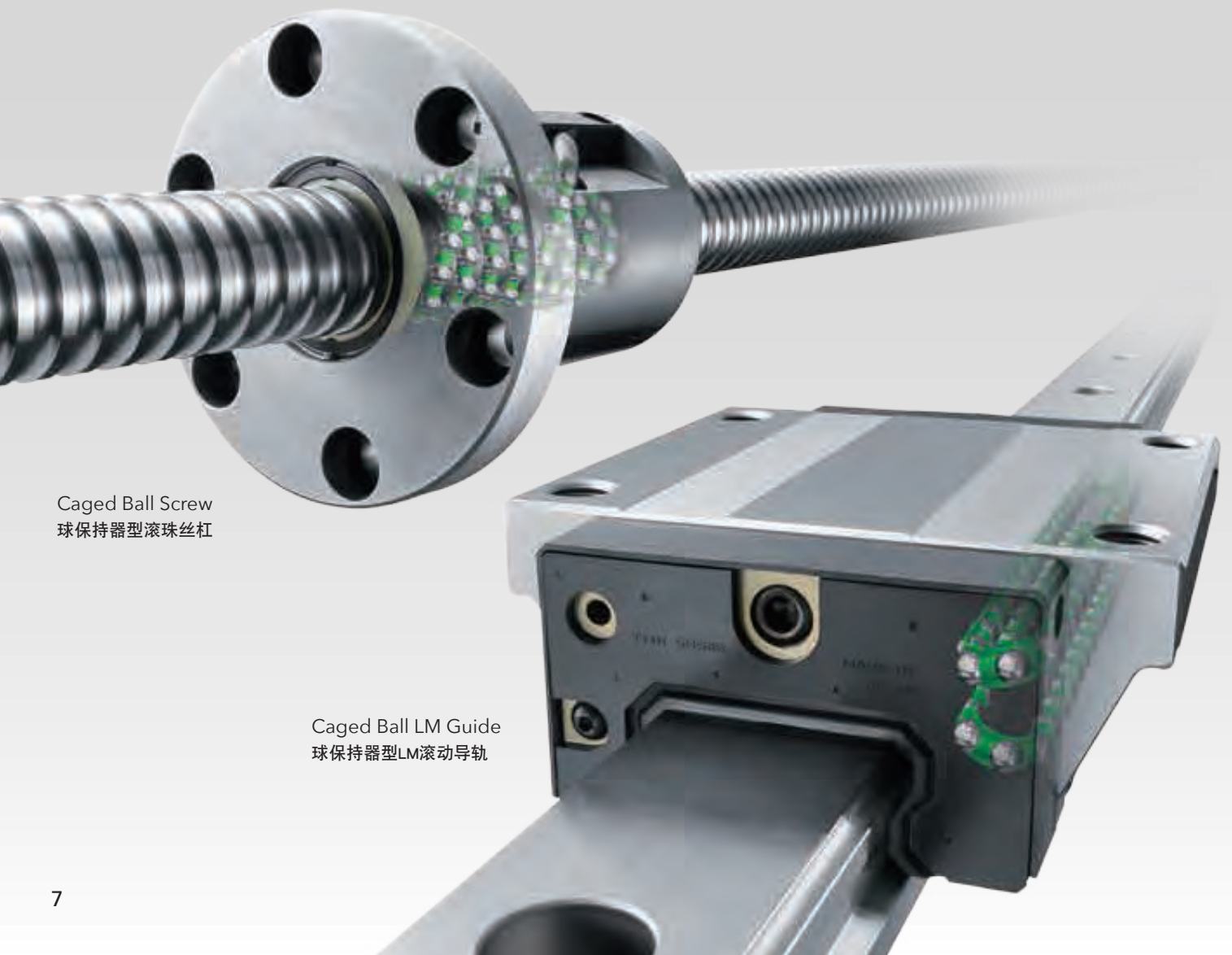
以技术中心（东京）为主轴，以扩大用途为目标，在努力提升开发速度的同时不断推进适用于5年后、10年后的下一代产品的开发。

强化全球规模的开发能力，推进适应当地需求的产品开发。



Honed over time, THK's core technology has been adopted across industries

THK has been cultivating its technical expertise ever since 1972, when it developed the LM Guide and other linear motion systems. Even now, that core technology continues to redefine industry standards and enables us to satisfy an ever broader range of needs. This system takes the rotary principles of deep-groove ball bearings, the most economical and easy-to-use ball bearings, and applies them to linear motion. By using balls and rounded grooves of approximately equal diameters, we have been able to change how the ball and groove contact one another, moving away from point contact and closer to plane contact. As a result, the permissible load of the product has increased by approximately 13 times and its service life by 2,200 times as compared to traditional linear motion bearings using balls of the same diameter.

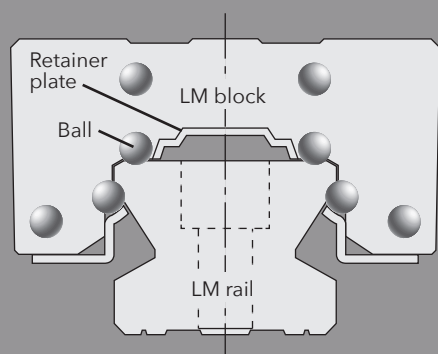
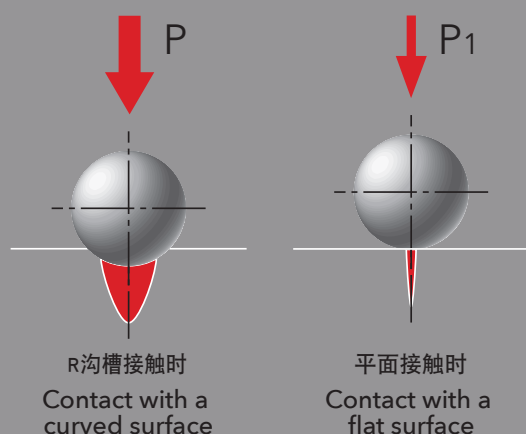


Caged Ball Screw
球保持器型滚珠丝杠

Caged Ball LM Guide
球保持器型LM滚动导轨

千锤百炼、用途广泛的 THK核心技术。

自1972年“LM滚动导轨”等直线运动系统的开发以来，THK的技术实力得到了长年的积累。直到今天，这些核心技术还在不断孕育出新的行业标准，满足更多、更广泛的需求。在直线运动系统中应用了回转轴承中最经常使用的、经济性较高的“深沟球轴承”的回转理论，将滚珠作为回转体，通过在滚动面上设置与滚珠外径相近的R状沟道，使得滚动面与滚珠之间从“点接触”变为近似“面接触”。与传统的直线运动轴承相比，在滚珠外径相同的情况下，容许载荷约增加到了13倍，寿命也达到了2,200倍。

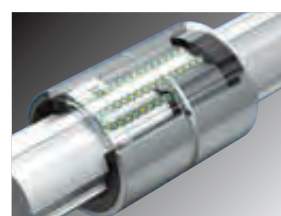


Cross-sectional view of the LM Guide

Caged ball technology was developed as a result of combining THK's technology and expertise. This technology, which enables higher precision and service life in linear motion systems, does not simply improve mechanical performance, but also prevents the accumulation of dust particles and reduces required maintenance. It adds to the energy efficiency of linear motion systems, helping us make strides in developing eco-friendly products.

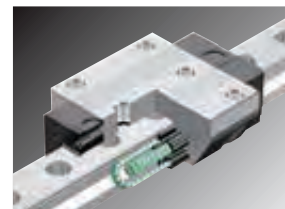
凝聚了THK的技术和经验的保持器技术，实现了“直线运动系统”的高精度化并延长了寿命。该保持器技术不仅能够提升机械性能，而且还具有降低发尘量和减少维护的作用。直线运动系统所具有的节能效果加上该保持器技术，使得本公司的产品不断向“环保型”产品进化。

Caged Ball LM Guide

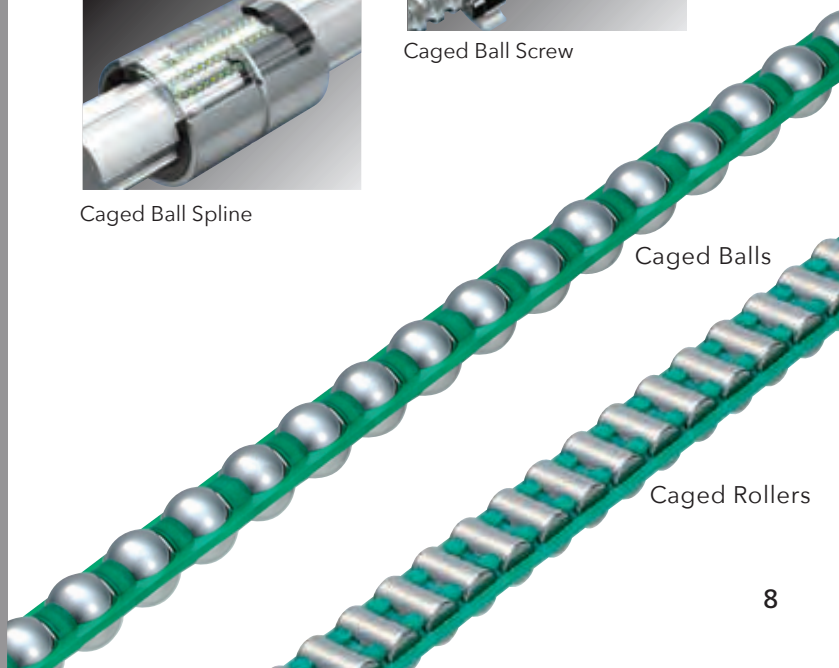


Caged Ball Spline

Caged Roller LM Guide



Caged Ball Screw





THK's production equipment and quality control pave the way for greater uniformity and precision

In addition to our product lineup, what we provide our customers with is *quality*. It is because THK maintains consistent high quality in its products, regardless of where they are manufactured, that customers have come to place so much trust in THK today. We believe this trust in our quality is our greatest asset and management resource. Moving forward, we will continue to equip our production facilities around the world with cutting-edge production equipment, conduct rigorous quality control, and deliver products with the best quality to our customers.

生产设施品质管理



7-meter grinding machine for LM rails
LM轨道7m磨床



Large five-axis milling machine
大型5轴加工机



Viscous Damping System RDT 减振装置RDT



Linear Motor Actuator GLM
直线电机驱动器GLM



Clean room 洁净室

更均一、更严格，
THK的生产设备、品质管理。

THK交到客户手中的除了产品外还有“品质”。无论是在世界的何处生产的THK的产品，都保持均一的高品质，正因为如此，THK才赢得了客户的信赖。THK始终认为客户给予产品的信赖才是我们最大的财富和经营资源。从今以后，THK仍将一如既往地世界各地的生产基地配备最尖端的生产设备，执行最严格的品质管理，为广大的客户们提供最高品质的产品。





A streamlined and stable production structure that serves markets around the world

In order to meet the needs of markets worldwide, THK manufactures products in Japan, the United States, Germany, France, Ireland, China, South Korea, Vietnam, and India. We believe the best place to manufacture products is where there is demand, and we immediately provide the products desired by each market. With cutting-edge equipment showcasing expertise that can only be found at THK, we are expanding our use of automation, labor-saving technology, and robotization. We supply products promptly while maintaining a consistent level of high quality around the world.

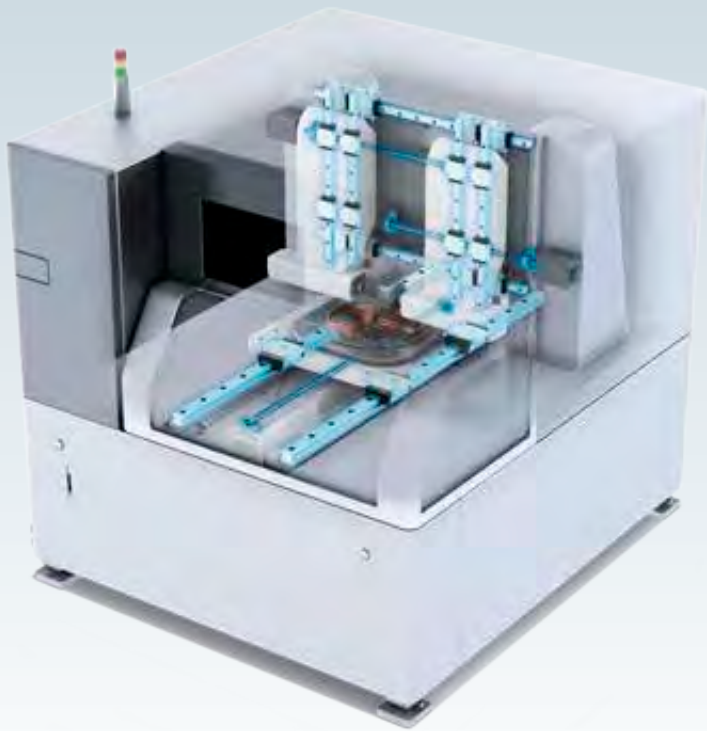


面向全世界市场 迅速而稳定的生产供应体制。

为满足世界各地的市场需求，THK在日本、美国、德国、法国、爱尔兰、中国、韩国、越南、印度等地进行生产。从“当地生产才是最佳生产”的思路出发，尽快投放市场所需求的产品。

我们还配备凝聚了THK独有的经验技术的最尖端设备，以推进自动化、人力节省和机器人化。同时实现了迅速的产品供应和全球标准的高品质。





Dicing saw

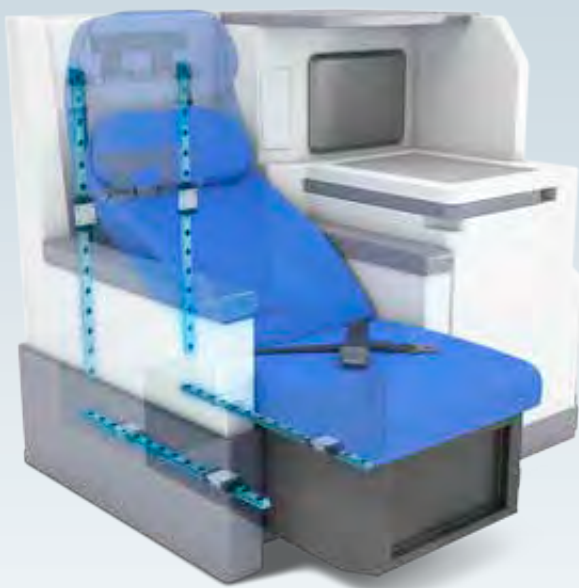
切割机



Machining center

加工中心

THK's products playing an active role in various fields
THK在各种领域活跃的产品。



Aircraft seat

飞机座椅



Medical equipment

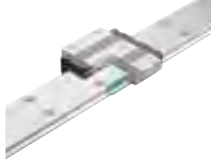
医疗设备

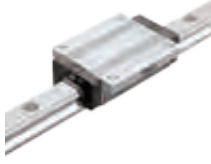
LM Guide / Wheel Guide / Linear Bushing / LM Stroke

LM滚动导轨/滚轮型导轨/直线轴承/LM行程衬套

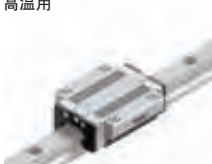
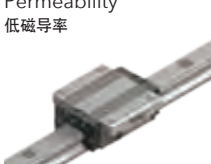
Caged Ball LM Guide

球保持器型LM滚动导轨

SHS Global Standard Dimensions 世界标准 	SSR Radial Type 径向型 	SVR/SVS Super-Heavy Load for Machine Tools 机床用超重载荷 	SHW Wide Rail 宽幅轨道型 	SRS Miniature 微型 	SCR Cross LM Guide 二维一体式LM滚动导轨 
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EPF Finite Stroke 有限行程 	SPR/SPS Super-Low Waving, Ultra Rigid 超低波动 超高刚性 	ISO 标准尺寸 超低波动 球保持器型LM滚动导轨 ISO-Compliant Dimensions Super-Low Waving Caged Ball LM Guide 	HSR Global Standard 世界标准 	NR-X/NRS-X Super-Heavy Load for Machine Tools 机床用超重载荷 	RSX/RSR Miniature 微型 
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高加减速适用、低滑动 微型LM滚动导轨 Rapid-Acceleration and Low-Resistance Miniature LM Guide 	HDR Optimal For Single Rail Applications 适合单轴使用 	HR/GSR/GSR-R Separate Type 分离型 	JR Structural Beam 工字梁轨道型 	HCR/HMG Curved LM Guide R形圆弧滚动导轨 Straight-and-Curved LM Guide 直曲滚动导轨 	NSR-TBC Self-Aligning 自动调心型 
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UGR Utility Slide 实用滑轨 	HSR/SR/RSR/RSX-M1 High Temperature 高温用 	HSR-M2 Corrosion Resistant 高耐腐蚀型 	HSR-M3 Low-Magnetic Permeability 低磁导率 	SRG/SRN Ultra Rigid 超超高刚性 	SRW Ultra Rigid, Wide 超超高刚性·宽幅 
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Roller Type LM Guide

LM滚柱滚动导轨

HRX Super Rigid 超高刚性 	HRG Miniature 微型 
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Wheel Guide

滚轮型导轨

Curvilinear Wheel Guide 

Linear Bushing

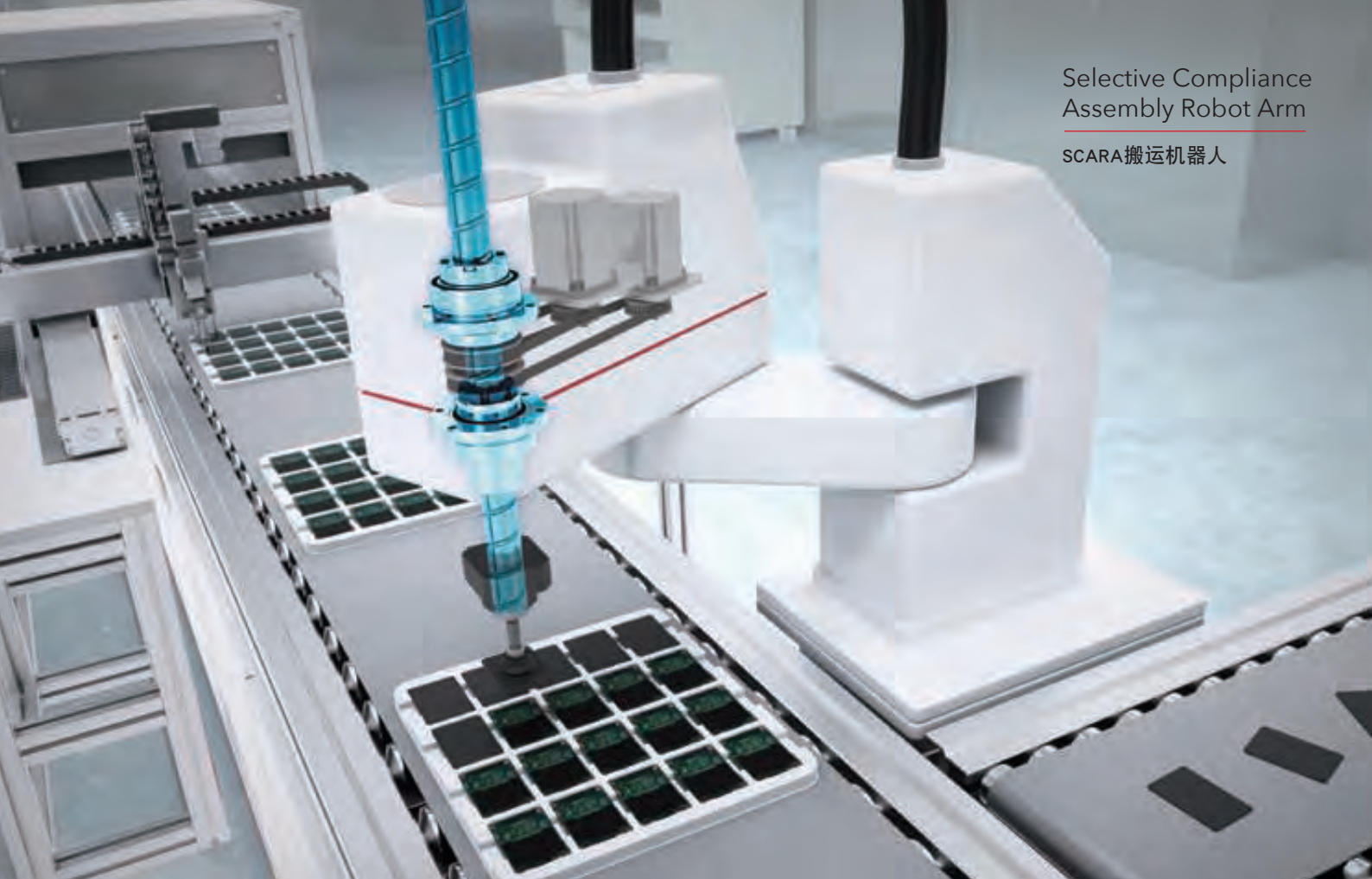
直线轴承

Various Models 

LM Stroke

LM行程衬套

ST/MST/KS/BS 
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Selective Compliance
Assembly Robot Arm

SCARA搬运机器人

THK's products playing an active role in various fields
活跃在各种领域的THK产品。



Wafer molding equipment

半导体封装设备



Automatic packaging machine
for food and chemicals

食品和化学品自动包装机

Ball Spline / Ball Screw / Support Unit

滚珠花键/滚珠丝杠/支承单元

Caged Ball Spline

球保持器型滚珠花键



Ball Spline

滚珠花键



Caged Ball Screw

球保持器型滚珠丝杠



Ball Screw

滚珠丝杠



Ball Screw/Spline

滚珠丝杠·滚珠花键



Support Unit

支承单元



Transfer robot

搬运机器人



Humanoid robot

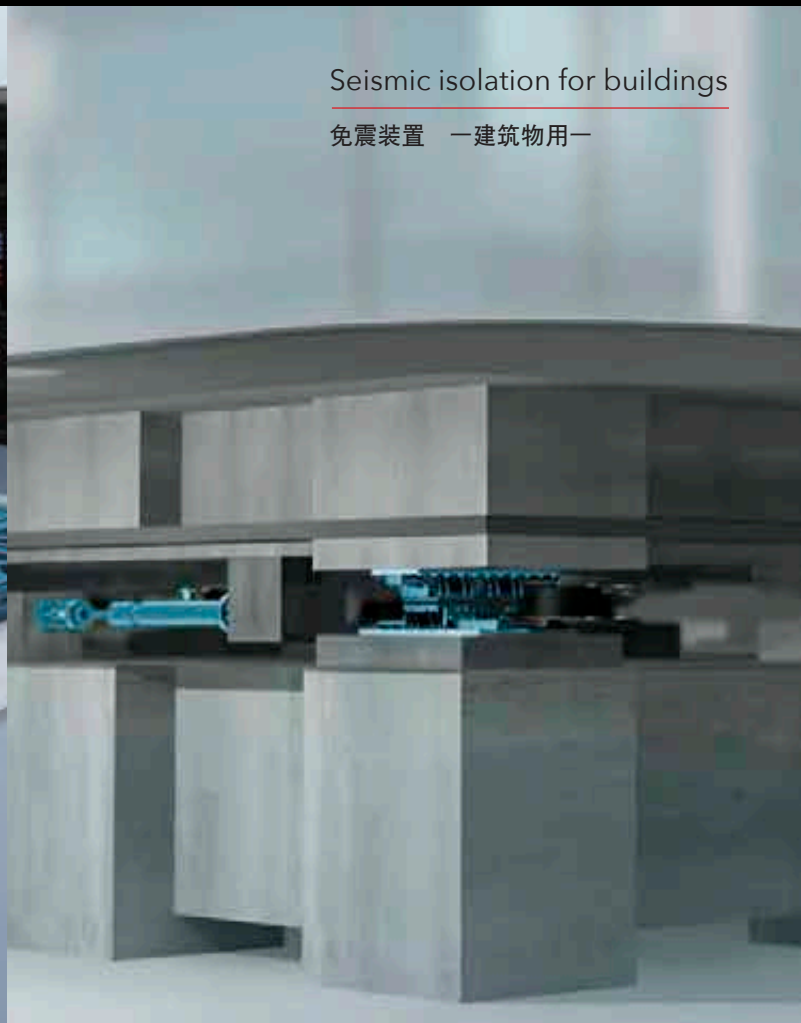
人形机器人



THK's products playing an active role in various fields
活跃在各种领域的THK产品。

Seismic isolation for buildings

免震装置 一建筑物用一



Seismic isolation for servers

免震装置 一服务器用一



交叉滚柱导轨/球导轨/交叉滚柱单元/精密板式直线导轨/板式导轨/板式有限运动导轨/轴环/
滚针凸轮导向器/滚柱导向器/梯形花键/梯形丝杠/接头/润滑相关产品/防震装置

Cross-Roller Guide/Ball Guide

交叉滚柱导轨/球导轨

VR/VRG/VB



VRG-W



Cross-Roller Table

交叉滚柱单元

VRT/VRT-A/VRU



Precision Linear Pack

精密板式直线导轨

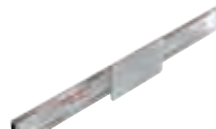
ER



Slide Pack

板式导轨

FBW-XR



Slide Rail

板式有限运动导轨

Advanced Wheel Guide

Utility Slide
实用滑轨



ATG

Utility Slide
实用滑轨



FBL/E15,20/D20



Double-Row Angular Contact Ring

双列角接触轴环

RW

Double-Row Angular
Contact Roller Ring
双列角接触滚柱轴环



BWH

High-Speed, Double-Row
Angular Contact Ring
高速双列角接触轴环



High-Speed Roller Ring

高速滚柱轴环

RT



Cross-Roller Ring

交叉滚柱轴环

RU/RU-H

Integrated Inner/
Outer Ring Type
内外环一体型
High-Rigidity, High-Load
高刚性·高负荷



RB/RBU/RB-H

Inner Ring Rotation
内环旋转用
Integrated Inner/
Outer Ring Type
内外环一体型
High-Rigidity, High-Load
高刚性·高负荷



RE/RE-H

Outer Ring Rotation
外环旋转用
High-Rigidity, High-Load
高刚性·高负荷



RA/RAU

Thin
薄型
Integrated Inner/
Outer Ring Type
内外环一体型



RUV/RBV/RBU/REV/RAV/RAUV

Full-Roller
全滚柱



Cam Follower

滚针凸轮导向器

Various Models/NUCF-AB



Roller Follower

滚柱导向器

NAST/RNAST/NART-R/NURT



Spline Nut

梯形花键

DPM/DP



Lead Screw Nut

梯形丝杠

DCM/DC



Change Nut

梯形丝杠

DCMA/DCMB



Spherical Plain Bearing

球面关节轴承

SB/SA1



Link Ball

杆端球面接头

BL/RBI



Rod End

杆端球轴承

Various Models



Lubrication Accessories

润滑相关产品

Original Greases/Gun Unit



Seismic Isolation System

防震系统

CLB

Cross Linear Bearing
直线滚动支撑



RDT

Rotary Damping Tube
带增幅机构的减振装置



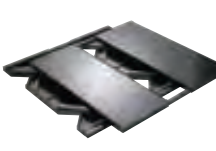
TGS

Seismic Isolation Module
防震模块



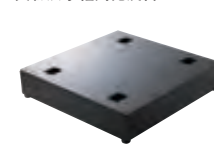
TSD

Seismic Isolation Table
防震台



VIT

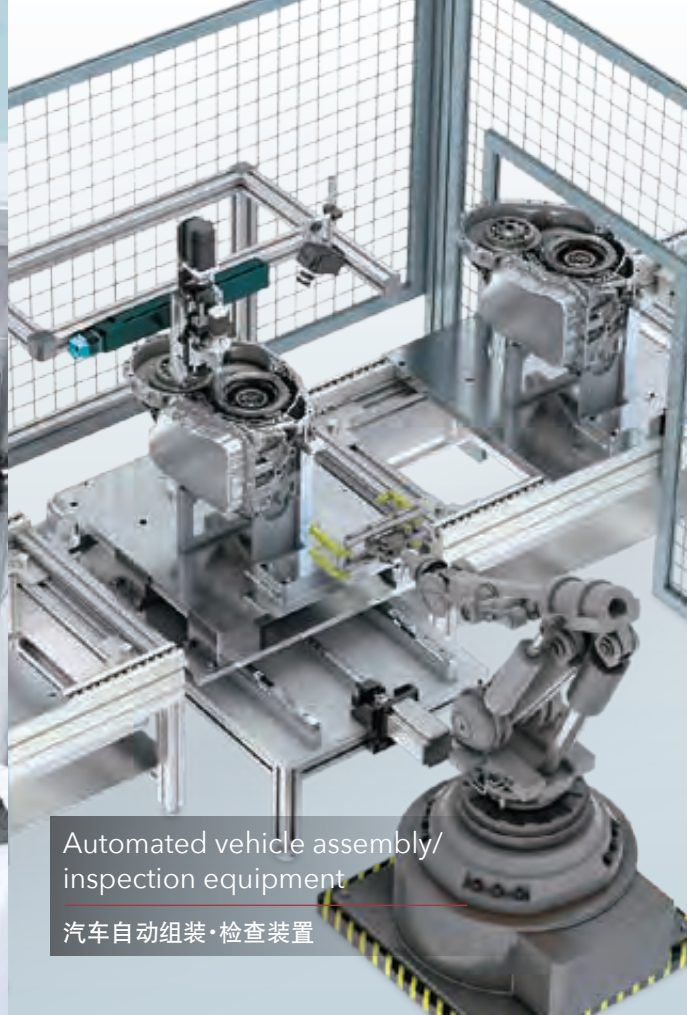
Seismic Isolation Table
for Display Cases
文物展示柜用防震台





Twin arm robot

双臂机器人



Automated vehicle assembly/
inspection equipment

汽车自动组装·检查装置

THK's products playing an active role in various fields 活跃在各种领域的THK产品。

Electric Actuator / Driver / Robot / Versatile Transport System / LM Guide with Linear Encoder
电动引动器/驱动器/机器人/新一代直线搬送系统/搭载线性编码器LM滚动导轨

Compact Series

紧凑系列

SKR/KR

Compact, High Rigidity,
High-Speed
紧凑型·高刚性·
高速



KSF

High-Speed,
High-Acceleration
Operations, Long Stroke
高速·高加减速·长行程



KRF

Fully Enclosed,
High Rigidity
全封闭型·高刚性

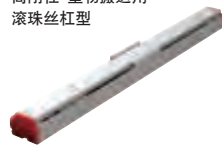


Universal Series

通用系列

US

High Rigidity, Heavy Load,
Ball Screw-Driven Type
高刚性·重物搬送用·
滚珠丝杠型



GL-N

High Rigidity, Heavy Load,
Ball Screw-Driven Type,
Belt-Driven Type
高刚性·重物搬送用·
滚珠丝杠型·皮带驱动型



TH

High Rigidity, Heavy Load,
Ball Screw-Driven Type,
Belt-Driven Type
高刚性·重物搬送用·
滚珠丝杠型·皮带驱动型



Economy Series

经济系列

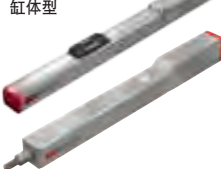
TY

Compact, High-Speed,
Belt-Driven Type
紧凑型·高速搬送·
皮带驱动



ES/EC

Slider Type
滑座型
Cylinder Type
缸体型



ET/EG

Thin Electric Turntable
薄型电动转台
Electric Gripper
电动夹具



Clean Series

洁净系列

CSKR

Low Dust Generation
Structure, Compact
低发尘·紧凑型



CKSF/CKRF

Low Dust Generation
Structure, High Rigidity
低发尘结构·高刚性



CGL

Low Dust Generation
Structure, High Rigidity
低发尘结构·高刚性



Electric Actuator / Driver / Robot / Versatile Transport System / LM Guide with Linear Encoder

电动驱动器/驱动器/机器人/新一代直线搬运系统/搭载线性编码器LM滚动导轨

Lightweight Series

轻量系列

ALK

Uses Aluminum Alloy in Major Components
主体部分采用铝合金



Multi-Axis Series

多轴系列

MA

Two-Axis Combined Unit
2轴组合单元



Controller Series

控制器系列

TSC/TLC/THC

Stepper Driver Controller
步进驱动控制器
Servo Driver Controller
伺服驱动控制器



Linear Motor Series

直线电机系列

GLM

Flat Type With Core
有铁芯扁平式



ULM

Flat Type With Core,
Fully Enclosed Type
有铁芯扁平式·全封闭型



KLM

Flat Type With Core,
Compact Type
有铁芯扁平式·紧凑型



CLM

Flat Type Without Core,
High-Precision Type
无铁芯扁平式·高精度型



CCR/CCM/RLT

Multimotion Actuator
多动作执行
驱动器



TDP/MD/XD

Servo Driver
伺服驱动器



Press Series

压力机系列

PC/PCT

Servo Press Type
伺服冲压型
Cylinder Type
缸体型



Integrated Ball Screw and Ball Spline

滚珠丝杠一体型滚珠花键

DSP

Integrated Driving Force
and Linear Guide
驱动和直线运动导向一体化

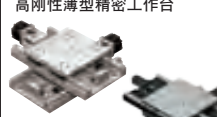


Precision Stage Series

精密平台系列

A/AX,AT/ATX

Single-Axis, XY Stage
单轴·XY工作台
High-Rigidity, Thin Precision Stage
高刚性薄型精密工作台



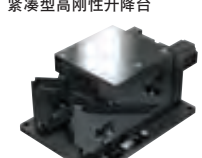
CMX

Alignment Stage
对准台



KZ

Compact High-Rigidity
Lift Stage
紧凑型高刚性升降台



Rod Actuator

推杆式驱动器

CRES/CRES6000



Robot Module Series

机器人模块系列

RMR

Rotary Module
旋转模组



MLS

Cylindrical Coordinate
Module
圆柱坐标型模块



Versatile Next-Generation Transfer Robot

多功能新一代搬运机器人

SIGNAS



Hand Unit

机械手

PRS

Picking Robot Hand System
抓取机器人系统



TNH

Multi-Suction Hand
新一代多用途吸附机械手



Pick and Place Robot

拾取&放置机器人

PPR



Versatile Transport System

新一代直线搬运系统

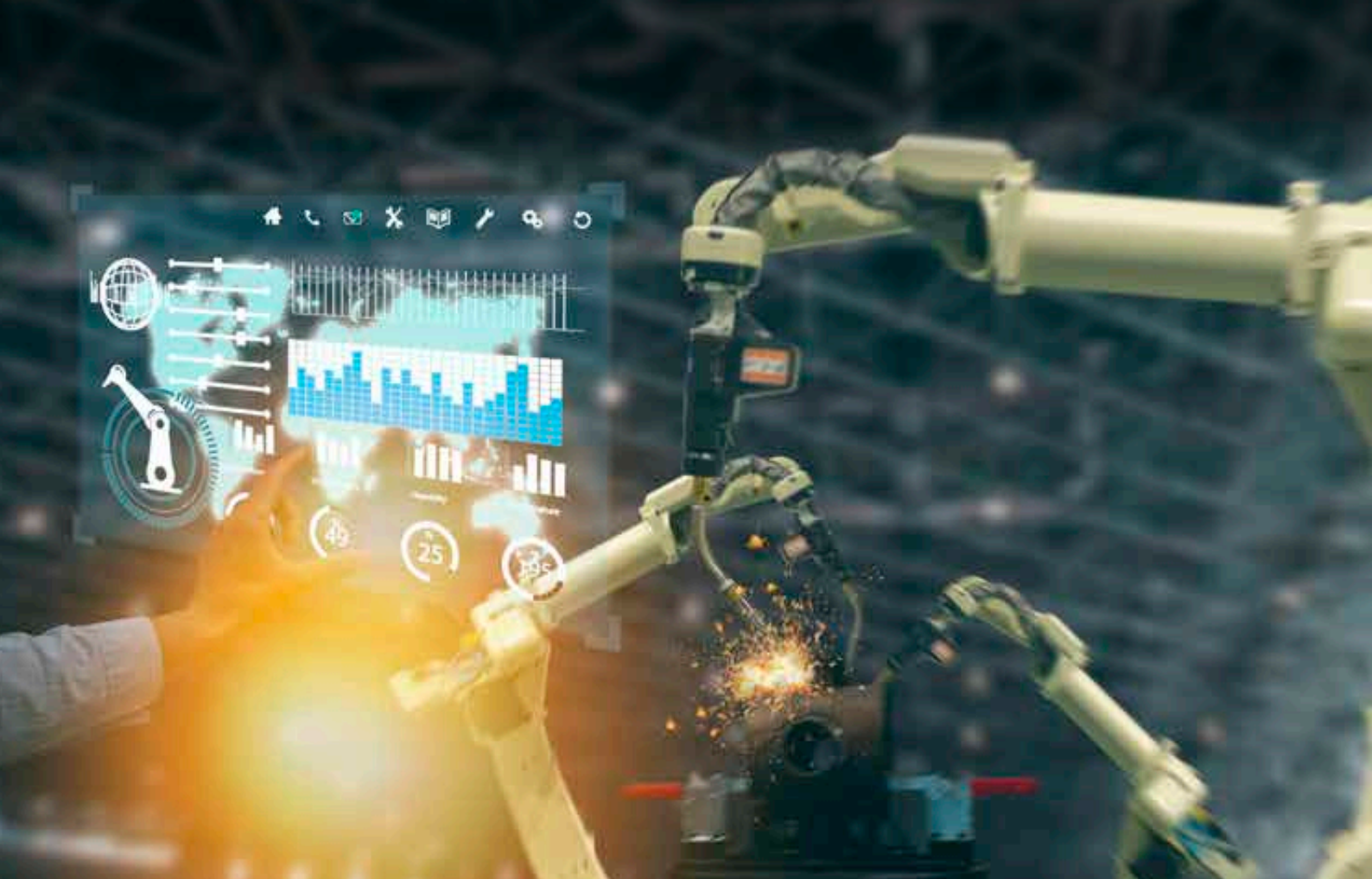


LM Guide with Linear Encoder

搭载线性编码器LM滚动导轨

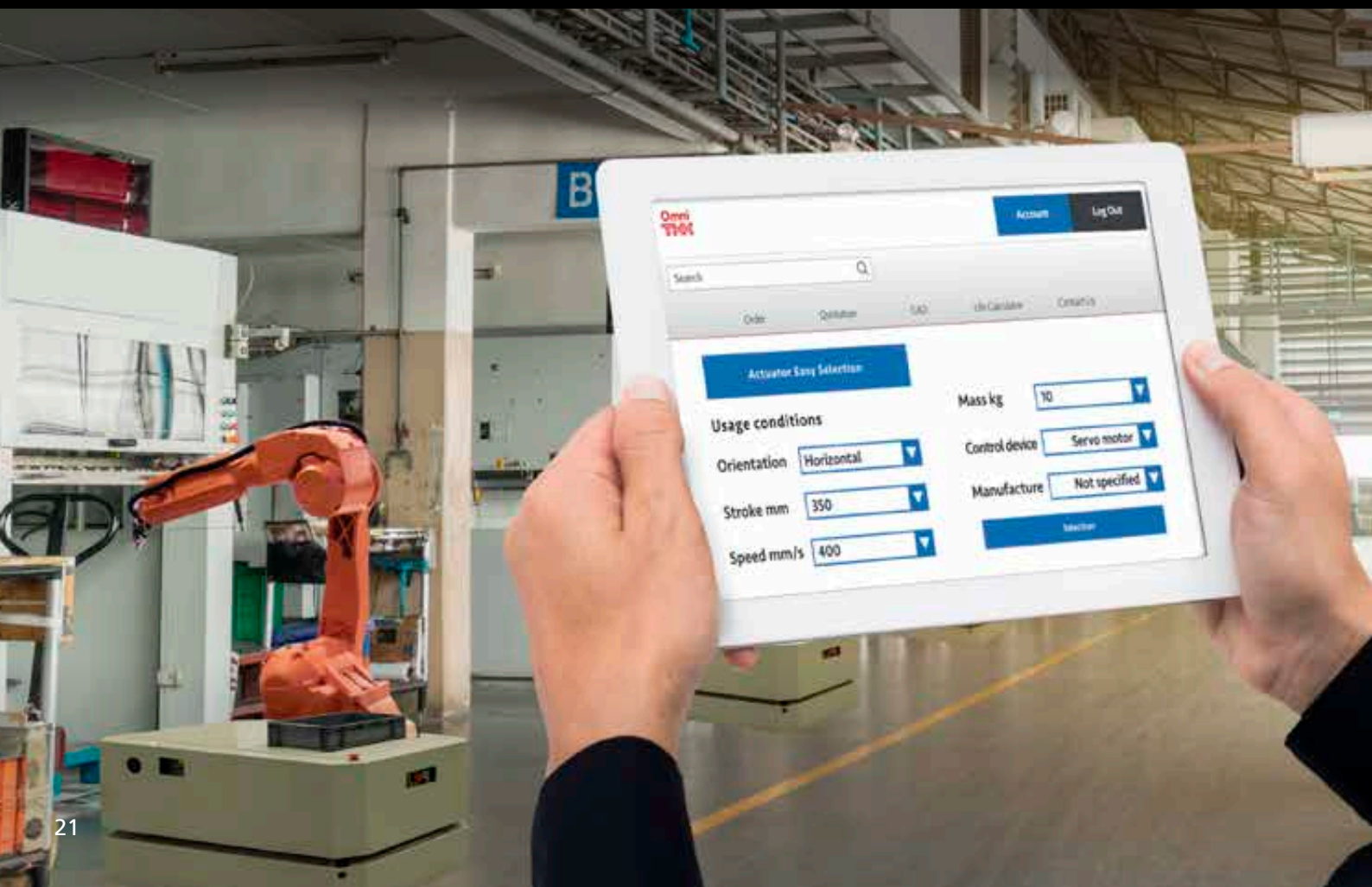
SHS-LE





Change in business style

商业模式的变革



OEE（设备综合效率）最大化平台

OEE Optimization system



Losses related to equipment, people, or energy can get in the way of achieving efficiency on manufacturing floors. OMNIedge is a system that maximizes OEE (overall equipment effectiveness) by minimizing and preventing these types of losses in production environments. We will capitalize on the expertise we have accumulated as a top manufacturer of machine components to continue providing solutions that help customers boost their productivity.

在制造现场，发生设备、人、能源相关的损失会影响生产效率。

“OMNIedge”可以在生产现场减少、防止这些损失的产生，是将OEE(设备综合效率)最大化的平台。作为设备关键零部件的知名厂商，我们利用累积的知识诀窍，今后将继续为提高客户的生产率提供有价值的解决方案。



<https://www.thk.com/brand/omniedge/cn/>

THK 在线服务

THK Online Services



These solutions cut down on total lead times and make work more efficient by providing all the things that engineers need, including product details, selection tools, CAD data, and FAQs, in an information hub tailored to your needs.

We provide the support you need to solve the challenges you're facing in your manufacturing operations.

产品信息、选择工具、CAD、FAQ等丰富的技术内容；针对客户实现个性化信息的管理为减少总制造周期和提高业务效率做出贡献。

我们为您提供所需的支持，以解决您在制造相关业务中面临的挑战。



<https://tech.thk-china.cn>

Working toward a New Mobility-Oriented Society

Ever since THK was founded, we have developed, manufactured, and sold components for the automotive and other transportation industries. Utilizing THK's core linear motion technology, we supply a variety of products, including ball screws used in electric brakes, that are highly trusted by our customers. Through the development of components with advanced technology for the growing EV market, we will propose new concepts for the future of mobility.

Next-Generation Components

新一代组件



Electric Service Brake
电动制动器: **ESB**



Ball Screw for Electric
Integrated Brake Control
电动复合制动器用滚珠丝杠



MR Fluid Active
Damper Tube
MR 磁流变阻尼器: **MRDT**



Active Level Control
Suspension
主动悬挂系统: **ALCS**



Ball Screw/Spline for
Active Suspension Units
主动悬挂系统用 滚珠丝杠・花键



建立全新流动性社会的举措

THK自成立以来一直致力于汽车产业以及其他运输系统领域部件的开发、生产和销售业务。THK凭借直线运动核心技术，为客户提供电动制动器用滚珠丝杠等多种产品，赢得了客户的高度信赖。在电动车日新月异发展的时代，THK将着力开发具有尖端技术的电动车零部件，为未来新型出行方式提供方案。



Variable Magnetic Flux
In-Wheel Motor
可变磁通型叶轮电动机：enemo

Curved Guide for
Steering
R型圆弧滚动导轨



Stealth Seat-Slide System
隐形座椅滑动系统：SLES



Contactless Power Supply System
非接触供电系统：CLPS

LM Guide for
Seat-Slide Systems
座椅滑动用 LM滚动导轨



Japan

Global Network

- Headquarters
- Production Facility



● Global Headquarters



Technology Center

Production Facilities



● Kofu Plant
Site: 38,292 m² (412,172 sq. ft.) / Floor space: 25,957 m² (279,399 sq. ft.)



● Yamaguchi Plant
Site: 160,798 m² (1,730,818 sq. ft.) / Floor space: 77,912 m² (838,641 sq. ft.)



● Yamagata Plant
Site: 175,294 m² (1,886,850 sq. ft.) / Floor space: 103,665 m² (1,115,841 sq. ft.)



● Mie Plant
Site: 42,259 m² (454,872 sq. ft.) / Floor space: 25,405 m² (273,457 sq. ft.)



● Gifu Plant
Site: 86,856 m² (934,910 sq. ft.) / Floor space: 26,966 m² (290,260 sq. ft.)



● THK NIIGATA CO., LTD.
Site: 51,172 m² (550,818 sq. ft.) / Floor space: 24,584 m² (264,626 sq. ft.)

Sales Offices

东日本第一营业统括部

- Tokyo OFC
- Tokyo Sales Unit I
- Tokyo Sales Unit II
- Kawagoe Branch
- Sendai Branch
- Akita Office
- Utsunomiya Branch
- Nagaoka Branch
- Hitachi Branch

东日本第二营业统括部

- East Japan OFC
- Hachioji Branch
- Atsugi Branch
- Shizuoka Branch
- Numazu Office
- Hamamatsu Branch
- Kofu Branch
- Suwa Branch
- Ueda Office

中部营业统括部

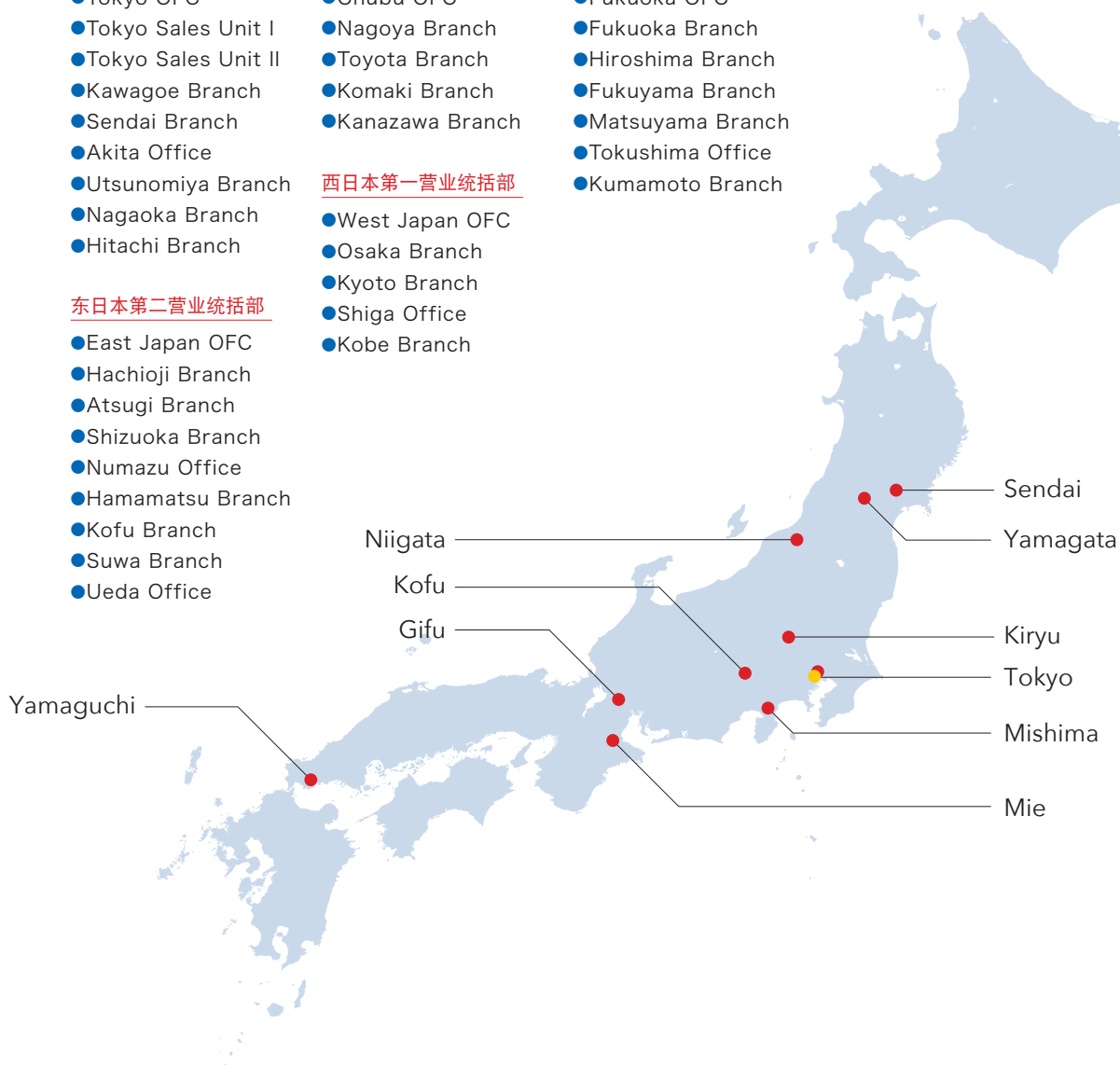
- Chubu OFC
- Nagoya Branch
- Toyota Branch
- Komaki Branch
- Kanazawa Branch

西日本第一营业统括部

- West Japan OFC
- Osaka Branch
- Kyoto Branch
- Shiga Office
- Kobe Branch

西日本第二营业统括部

- Fukuoka OFC
- Fukuoka Branch
- Hiroshima Branch
- Fukuyama Branch
- Matsuyama Branch
- Tokushima Office
- Kumamoto Branch



●THK KIRYU CO., LTD.
Site: 25,847 m² (278,217 sq. ft.) / Floor space: 9,645 m² (103,818 sq. ft.)



●THK INTECHS CO., LTD., Mishima Plant
Site: 12,914 m² (139,005 sq. ft.) / Floor space: 11,604 m² (124,904 sq. ft.)



●THK INTECHS CO., LTD., Sendai Plant
Site: 59,495 m² (640,398 sq. ft.) / Floor space: 19,031 m² (204,847 sq. ft.)

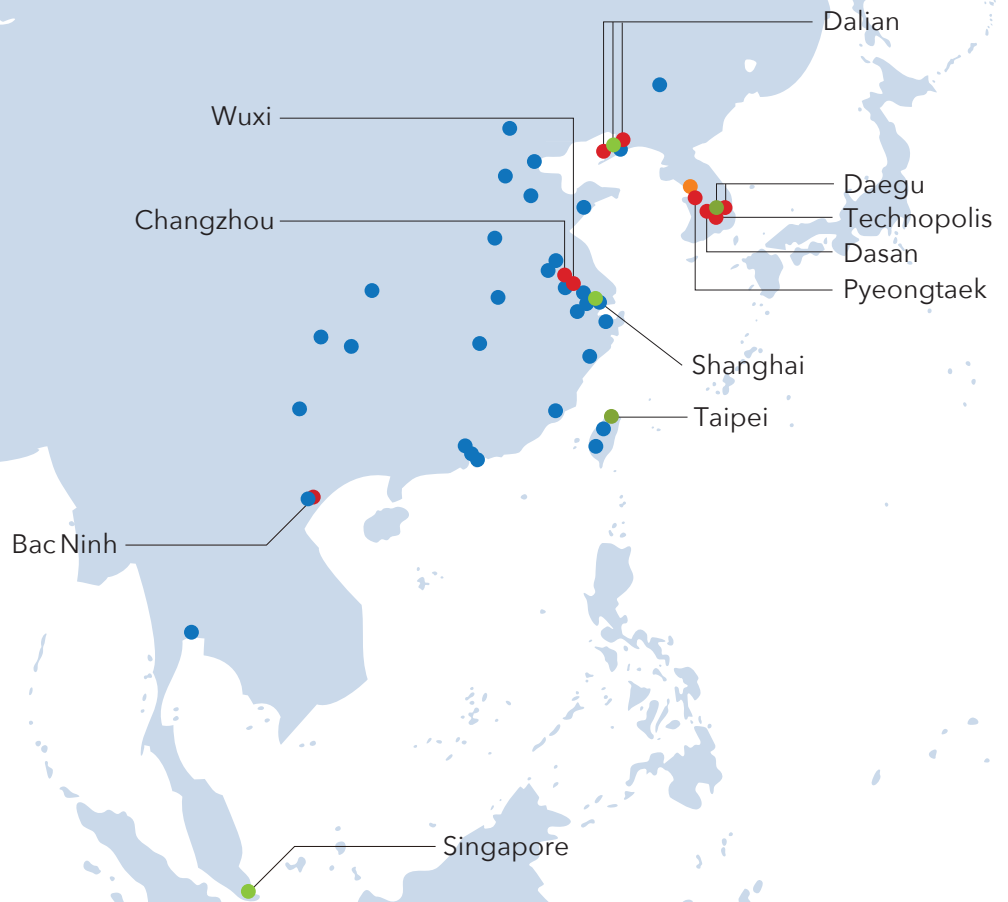


●NIPPON SLIDE CO., LTD.
Site: 3,712 m² (39,955 sq. ft.) / Floor space: 4,224 m² (45,466 sq. ft.)

Asia

Global Network

- Headquarters of Local Subsidiary
- Production Facility
- Sales Office
- Representative Office



Production Facilities



● THK MANUFACTURING OF CHINA (LIAONING) CO., LTD.

Site: 163,108 m² (1,755,740 sq. ft.) / Floor space: 82,971 m² (893,093 sq. ft.)



● THK MANUFACTURING OF CHINA (DALIAN) CO., LTD.

Site: 90,232 m² (971,249 sq. ft.) / Floor space: 52,715 m² (567,422 sq. ft.)



● THK MANUFACTURING OF CHINA (WUXI) CO., LTD.

Site: 155,256 m² (1,671,219 sq. ft.) / Floor space: 54,137 m² (582,726 sq. ft.)



● SAMICK THK CO., LTD., Headquarters and Daegu Plant (South Korea)

Site: 29,984 m² (322,745 sq. ft.) / Floor space: 26,672 m² (287,095 sq. ft.)



● SAMICK THK CO., LTD. Technopolis Plant (South Korea)

Site: 43,717 m² (470,566 sq. ft.) / Floor space: 43,361 m² (466,734 sq. ft.)



● SAMICK THK CO., LTD. Pyeongtaek Plant (South Korea)

Site: 31,662 m² (340,806 sq. ft.) / Floor space: 25,188 m² (271,121 sq. ft.)



● THK (CHINA) CO., LTD., China Headquarters and R&D Center



● THK LM SYSTEM Pte. Ltd. Southeast Asia & Oceania Headquarters



● THK India Pvt. Ltd. India Headquarters and Sri City Plant



● THK MANUFACTURING OF CHINA (CHANGZHOU) CO., LTD.
Site: 54,556 m² (587,236 sq. ft.) / Floor space: 30,098 m² (323,972 sq. ft.)



● SAMICK THK CO., LTD. Dasan Plant (South Korea)
Site: 6,611 m² (71,160 sq. ft.) / Floor space: 3,286 m² (35,370 sq. ft.)



● THK MANUFACTURING OF VIETNAM CO., LTD.
Site: 36,821 m² (396,338 sq. ft.) / Floor space: 23,525 m² (253,221 sq. ft.)



● THK India Pvt. Ltd., India Headquarters and Sri City Plant
Site: 205,094 m² (2,207,620 sq. ft.) / Floor space: 73,742 m² (793,833 sq. ft.)

Sales Offices

China

THK (CHINA) CO., LTD.

- China Headquarters
- Shanghai Branch
- Beijing Branch
- Chengdu Branch
- Guangzhou Branch
- Shenzhen Branch
- Xian Branch
- Ningbo Office
- Jinan Office
- Hangzhou Office
- Nanjing Office
- Wuhan Office
- Shenyang Office
- Tianjin Office
- Chongqing Office
- Xiamen Office
- Qingdao Office
- Dalian Office
- Suzhou Office
- Dongguan Office
- Changsha Office
- Wuxi Office
- Shijiazhuang Office
- Wenzhou Office
- Zhengzhou Office
- Kunming Office
- Jiaxing Office
- Yangzhou Office

THK (SHANGHAI) CO., LTD.

- Headquarters

Taiwan

THK TAIWAN CO., LTD.

- Taiwan Headquarters
- Taipei Branch
- Taichung Branch
- Tainan Branch

South Korea

THK (CHINA) CO., LTD.

- Daegu Headquarters
- Seoul Sales Headquarters
- Suwon Office
- Cheonan Office
- Daegu Office
- Daejeon Office
- Changwon Office
- Busan Office
- Ulsan Office

Singapore

THK LM SYSTEM Pte. Ltd.

- Southeast Asia & Oceania Headquarters

Thailand

THK LM SYSTEM (THAILAND) CO., LTD.

- Bangkok Office

Vietnam

THK Vietnam

- Hanoi Sales Office
(HQ: THK Manufacturing of Vietnam CO., LTD. Bac Ninh branch)

India

THK India Pvt. Ltd.

- India Headquarters
- Bengaluru Branch
- Pune Branch
- Chennai Branch
- Ahmedabad Branch
- Delhi Branch
- Rajkot Office

Americas

Global Network

- Headquarters of Local Subsidiary
- Production Facility
- Sales Office

Chicago

Columbus



● THK America, Inc., North America Headquarters

Sales Offices

North America

THK America, Inc.

- North America Headquarters
- Chicago Branch
- North East Branch
- Atlanta Branch
- Los Angeles Branch
- San Francisco Branch
- Detroit Branch
- Toronto Branch

South America

THK BRAZIL INDUSTRIA E COMERCIO LTDA.

- Sao Paulo Office

Production Facilities

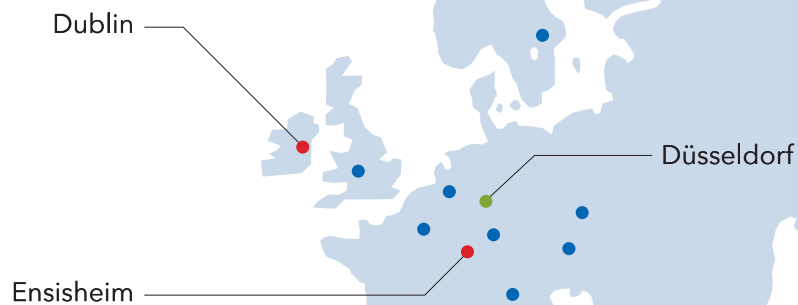


● THK Manufacturing of America, Inc. (USA)
Site: 109,058 m² (1,173,900 sq. ft.) / Floor space: 37,311 m² (401,692 sq. ft.)

Europe

Global Network

- Headquarters of Local Subsidiary
- Production Facility
- Sales Office



● THK GmbH Europe Headquarters

Sales Offices

- THK GmbH**
- Europe Headquarters
 - Düsseldorf Branch
 - Stuttgart Branch
 - U.K. Branch
 - Italy Branch
 - Sweden Branch
 - Austria Branch
 - Spain Branch
 - Türkiye Branch
 - Prague Branch
 - Moscow Office

- THK Europe B.V.**
- Eindhoven Branch
- THK France S.A.S.**
- Paris Branch

Production Facilities



● THK Manufacturing of Europe S.A.S. (France) ● THK Manufacturing of Ireland Ltd. (Ireland)

Site: 198,559 m² (2,137,289 sq. ft.) / Floor space: 39,379 m² (423,876 sq. ft.)

Site: 10,198 m² (109,771 sq. ft.) / Floor space: 4,291 m² (46,188 sq. ft.)

History of constant creation and evolution

THK commercialized a linear motion system for the first time in the world in the form of the LM (Linear Motion) Guide in 1972. The LM Guide has since achieved higher accuracy, higher speed, and labor savings for devices such as manufacturing equipment, enabling machine performance to be drastically improved. Currently, the LM Guide is also used in the fields of seismic isolation and damping systems, robots, transportation equipment, medical equipment, and renewable energy. In this way, the LM Guide is used in an extensive range of applications.



1971

1975

1980

1985

1990

1995

2000



Foundation
(Meguro, Tokyo, near Aburamen Park; Tokyo Branch also established)
April 10, 1971
创业
东京・目黒, 油面公园附近。
东京分店一同设立
1971年4月10日



Kofu Plant built.
(First production plant in Japan)
1977
甲府工厂完工
日本国内最初的生产工厂
1977年



THK America, Inc. established.
(First sales base outside Japan)
1981
THK美国成立
第一家海外营业所
1981年



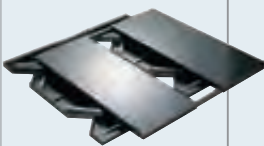
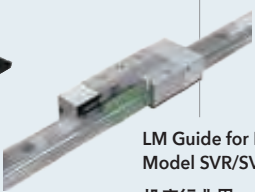
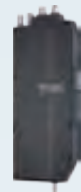
THK was listed on the over-the-counter market.
(Celebration pictured)
1989
股票场外上市(庆祝会)
1989年



DALIAN THK CO., LTD.
(First production plant outside Japan)
1996
大连THK
第一家海外生产工厂
1996年

永不停歇的创新与发展

1972年，THK成为世界上第一家开发了直线运动（LM）导轨并使之商业化的公司。这使得之后的机械实现了高精度化，高速化，省力化，大大提升了机械的性能。如今，直线运动（LM）导轨还被应用于抗震和地震隔离装置以及机器人，交通运输，医疗器械，再生能源中，使用范围正不断地扩大。

 Suspension Arm 2007 悬架系统定位臂 2007年	 Wind Power Generation 2010 风力发电 2010年	 Ball Screw for Electric Integrated Brake Control 2018 电动型·集成制动单元用滚珠丝杠 2018年	 OEE Optimization system OMNledge 2020 OEE（设备综合效率）最大化平台 OMNledge 2020年	 Multi-Suction Hand TNH 2021 新一代多用途吸附机械手 TNH 2021年	 Versatile Transport System 2024 新一代直线搬运系统 2024年
 Seismic Isolation Table Model TSD 2007 免震台 TSD型 2007年	 LM Guide for Machine Tools Model SVR/SVS 2010 机床行业用LM滚动导轨 SVR / SVS型 2010年	 Super-Low Waving LM Guide Model SPR/SPS 2011 超低波动LM滚动导轨 SPR/SPS型 2011年	 Versatile Next-Generation Transfer Robot SIGNAS 2020 多功能新一代搬运机器人 SIGNAS 2020年	 Picking Robot Hand System PRS 2022 抓取机器人手系统 PRS 2022年	 ISO-Compliant Dimensions Super-Low Waving Caged Ball LM Guide 2024 ISO 标准尺寸超低波动球保持器型LM滚动导轨 2024年
 Steering Tie Rod 2007 转向拉杆 2007年			 Pick and Place Robot PPR 2020 拾取&放置机器人 PPR 2020年	 EV Prototype: Four-Seat Crossover Coupe LSR-05 2023 EV原型 四座跨界轿跑车 LSR-05 2023年	 Wheel Guide Curvilinear Wheel Guide 2026 滚轮型导轨 Curvilinear Wheel Guide 2026年

2005
2010
2015
2020
2021



THK was listed on the First Section of the Tokyo Stock Exchange. 2001

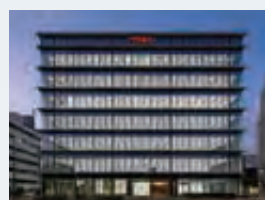
东京证券交易所
市场第一部上市
2001年



Technology Center established. 2005
研发中心开设
2005年



China R&D Center established. 2010
中国研发中心开设
2010年



THK Head Office relocated. 2017
THK总公司搬迁
2017年



50th Anniversary (Concert) 2021
成立50周年（纪念音乐会）
2021年

Outline

Company Name	THK CO., LTD.
Headquarters	2-12-10 Shibaura, Minato-ku, Tokyo 108-8506 Japan Phone +81-3-5730-3911 www.thk.com
Establishment	April 1971
Capital	¥ 34,606 million (Current as of December 31, 2025)
Chairman	Akihiro Teramachi
President/CEO	Takashi Teramachi
Number of Employees	4,016 (consolidated total: 13,036) (Current as of December 31, 2025)
Activities	1. Manufacture and sale of various bearings and machine components 2. Manufacture and sale of machine tools and their parts 3. Manufacture and sale of automotive, bicycle, and transportation equipment parts 4. Manufacture and sale of industrial robot and related parts 5. Manufacture and sale of instrument and control equipment parts, electrical and electronics equipment parts, and related parts 6. Manufacture and sale of hydraulic and pneumatic equipment and related equipment 7. Research, development, production, and sale of computer software 8. Development of building construction methods, design and construction of buildings, and manufacturing and sale of equipment parts related to these 9. All activities associated with the above items
Number of patents/utility model rights with continuing rights (as of December 31, 2025)	
In Japan	Number of registered patents: 582 Number of patents laid open: 102 Number of registered utility models: 1
Outside of Japan	Number of registered patents: 1,134 Number of patents laid open: 375 Number of registered utility models: 0
Please refer to the THK Integrated Report for the organization structure. https://www.thk.com/jp/en/sustainability/	

概要

公 司 名 称	THK株式会社 THK CO., LTD.
地 址	邮编108-8506 東京都港区芝浦2-12-10 Phone +81-3-5730-3911 http://www.thk.com/
成 立 日 期	1971年4月
资 本 金	34,606百万日元（截止到2025年12月31日）
董 事 长 会 长	寺町 彰博
代表董事社长CEO	寺町 崇史
员 工 人 数	4,016人（母子公司合计13,036人）（截止到2025年12月31日）
业 务 范 围	1. 各种轴承和机械元件的制造、销售 2. 机床及其零部件的制造、销售 3. 汽车零部件、自行车零部件及运输用机械零部件的制造、销售 4. 工业用机器人及其相关零件的制造、销售 5. 测量控制设备部件、电气、电子应用设备部件及其相关设备部件的制造、销售。 6. 液压、气压设备及其相关设备的制造、销售 7. 计算机软件的研究、开发、制作、销售 8. 施工方法的开发和建筑设计施工及其相关设备部件的制造、销售 9. 前述各项附带的一切相关业务
专利、实用新型专利权数量（截止到2025年12月31日）	
日 本 国 内	专利注册数量 : 582 专利申请公开数量 : 102 实用新型专利注册数量 : 1
日 本 国 外	专利注册数量 : 1,134 专利申请公开数量 : 375 实用新型专利注册数量 : 0
关于管理体制请参见综合报告书 https://www.thk.com/jp/en/sustainability/	

THK CO., LTD.

Global Headquarters

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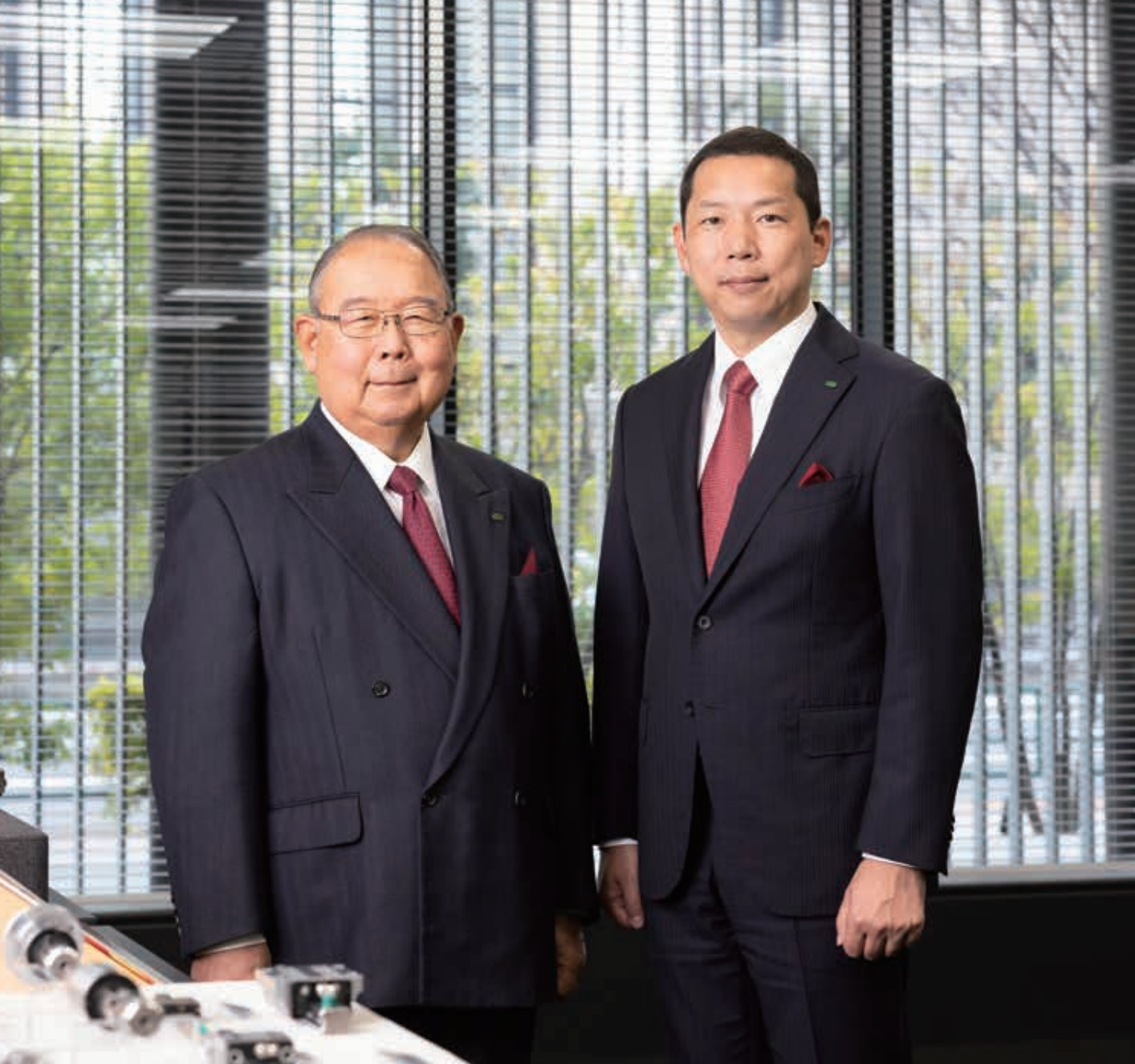
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Our Mission

只有我们能够做到，
我们应该做到的事情。



THK is a company focused on creation and development that uses original concepts and technology to propose new mechanisms.

Since our founding in 1971, the world's first LM Guide and other products developed by THK have contributed to the development of industry by enabling machines to achieve high precision, speed, and rigidity while also extending service life. The name THK is an acronym of the things we promise to our customers: Toughness (the delivery of tough and durable products), High Quality (the delivery of products of the best quality in the world), and Know-how (contributions to the development of new expertise). These values are our brand, and every single employee holds them dearly.

As a company focused on creation and development, in accordance with our corporate philosophy of providing innovative products to the world and generating new trends to contribute to the creation of an affluent society, we have expanded our business domains through the three main pillars of our growth strategy: expanding our geographical range through *full-scale globalization*; purposefully expanding our domains through the *development of new business areas*; and fully utilizing AI, IoT, robots, and other technologies in a variety of ways through a *change in business style*. Furthermore, while moving forward with these strategies, we are transitioning into a manufacturing and innovative services company that goes beyond simply creating things, expanding our business to include services from before to after the sale and genuinely contributing to our customers' operations.

As we enter into a time when the business environment changes rapidly, we will move forward with various initiatives to achieve medium- to long-term corporate growth and the creation of a sustainable society, and in doing so, satisfy the expectations and trust of our stakeholders.

Chairman **Akihiro Teramachi**
President/CEO **Takashi Teramachi**

THK是一家以独创性构思和独有技术 为世界带来最新机械装置提案的创造开发型企业。

THK自1971年成立以来，通过全球首发的LM滚动导轨等产品，使机械具有了更高精度、更高速度、更高刚性以及更长寿命，全力助力工业的发展。“THK”公司名称是由“Toughness”（提供结实耐用产品）、“High Quality”（打造全球一流品质产品）、以及“Know-how”（助力创造全新知识技术）的首字母组成，这三个单词不仅是我们对客户的承诺，更是我们公司的品牌，体现了公司全体员工的重要价值理念。

迄今为止，作为一家以开发创新为导向的公司，THK一直秉承“向全球提供创新产品、给社会带来新风、为创建富裕社会贡献力量”为经营理念，以地域性领域扩张的“全球扩张”、用途性领域扩张的“开拓新领域”以及在各领域充分运用AI、IoT、机器人等科技的“业务方式转型”作为公司的发展战略支柱，不断深化拓展业务领域。在推进这些举措的过程中，我们不仅为客户提供制造产品，也将售前以及售后的一系列服务纳入到业务体系当中，寻求向“制造服务业”转型，做到真正服务于客户。

在商业环境复杂多变的大时代背景下，我们制定了各种措施，在推动公司中长期发展的同时，也助力于打造可持续性社会，不辜负利益相关方的期待与信任。

董事长会长 寺町彰博
代表董事社长CEO 寺町崇史



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Please refer to the THK Integrated Report for the organization structure.
<https://www.thk.com/jp/en/sustainability/>

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关于管理体制请参见综合报告书
<https://www.thk.com/jp/en/sustainability/>

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