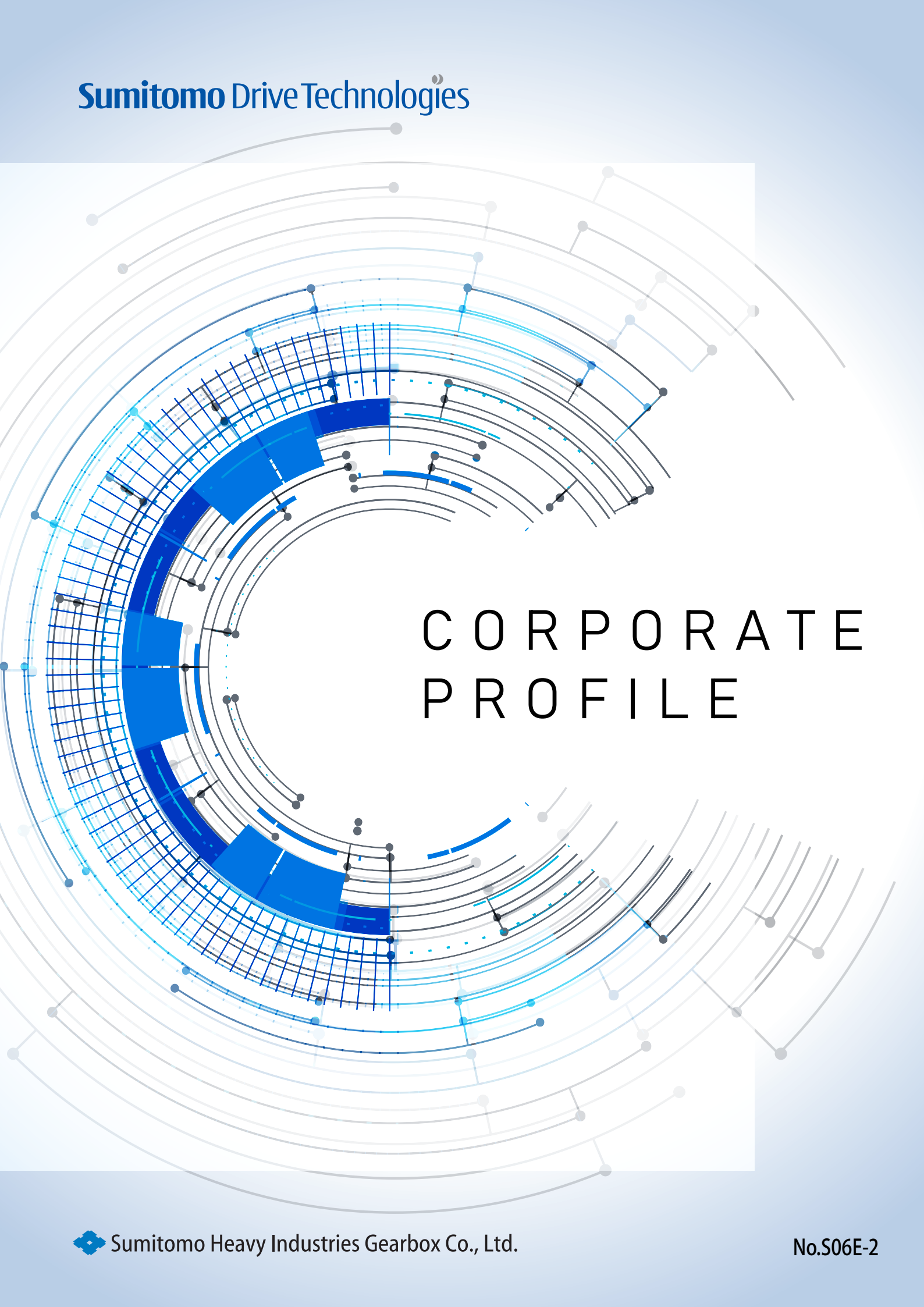


An abstract graphic featuring concentric circles and lines in shades of blue and grey, creating a sense of motion and technology. The lines are of varying thicknesses and some have small dots at their ends, resembling a stylized gear or a network diagram.

CORPORATE PROFILE

Greeting

Our gears continue to deliver the drive solution.

Gears, bearings, and screws have long been regarded as the “three essential elements of machinery,” indispensable for industrial development.

Among them, gears have been widely utilized in fields such as steelmaking and transportation machinery, making significant contributions to the advancement of industry and culture.

In recent years, their importance has grown even further as a core component of power transmission systems that support the automation and scaling-up of industrial machinery.

Since our founding in 1916, we have built a solid reputation as a leading gear manufacturer, backed by more than a century of tradition and technological expertise. Leveraging this heritage, we deliver high-precision gear products that meet international standards and have established ourselves as a top brand in the industry.

Our products are widely used not only in Japan but also around the world in applications such as power generation facilities, cement mills, river pumps, conveyors, and cranes—supporting the very foundation of industry.

We have utilized the knowledge and experience gained from these successes to pursue research and development of new technology, new products, and applications that meet the requirements of gear transmissions for “compactness, weight-reduction, high efficiency, and high precision.”

As a member of the Sumitomo Heavy Industries Group, we operate under the global brand “Sumitomo Drive Technologies,” realizing our business mission “Deliver the best possible drive solutions to build a better tomorrow”.

Through innovative products and comprehensive service solutions, we strive to meet and exceed expectations, aiming for continuous evolution as the leading manufacturer of gear reducers.

Sumitomo Heavy Industries Gearbox Co., Ltd.

President and CEO

Masaomi Hashimoto

Drive Technologies SBU Group Mission

Deliver
the best possible
drive solutions
to build
a better tomorrow.



Corporate Profile

Corporate name	Sumitomo Heavy Industries Gearbox Co., Ltd.
Founded	September 25, 1916
Capital	840.67 million yen
Employees	483 (as of January 1, 2026)
Head office	4-16-1 Wakihama, Kaizuka-shi, Osaka 597-8555 Tel. (81)72-431-3021 Fax. (81)72-431-0846
Website	https://gearbox.sumitomodrive.com/en-jp
Sales office	【Eastern region sales office】 ThinkPark Tower, 1-1 Osaki 2-chome, Shinagawa-ku, Tokyo 141-6025 Tel. (81)72-431-6225 Fax. (81)72-433-3227 【Western region sales office】 Yodoyabashi Gate Tower, 4-1-1 Kitahama, Chuo-ku Osaka-shi, Osaka 541-0041 The Osaka Sales Office has discontinued its telephone and fax services. For inquiries, please use the contact form on our website. 【Hiroshima sales office】 Hiroshima Inarimachi NK Building, 4-1 Inarimachi, Minami-ku Hiroshima-shi, Hiroshima 732-0827 Tel. (81)82-568-0101 Fax. (81)82-262-3767

Service Centers	【Tokyo service center】 5-9-13 Bijogi, Toda-shi, Saitama 335-0031 Tel: (81)48-449-4766 Fax: (81)48-449-4786 【Okayama service center】 8230 Tamashimaotoshima, Kurashiki-shi, Okayama 713-8501 Tel: (81)86-525-6229 Fax: (81)86-525-6358
Factory	【Kaizuka Factory】 4-16-1 Wakihama, Kaizuka-shi, Osaka 597-8555 Tel: (81)72-431-6228 Fax: (81)72-431-6032 【Okayama Factory】 8230 Tamashimaotoshima, Kurashiki-shi, Okayama 713-8501 Tel: (81)86-525-6229 Fax: (81)86-525-6358

History of Sumitomo Heavy Industries Gearbox Co., Ltd.

1916	● Founded as Osaka Seisasho Co., Ltd.
1937	● Acquired Mizoguchi Gear Factory to start the manufacturing of gears and transmission
1942	● Newly established Kaizuka Factory
1970	
1978	
1982	● Consolidated the head office and factory at Wakihama, Kaizuka
1993	
1999	● Became a member of Sumitomo Heavy Industries group following capital investment by Sumitomo Heavy Industries, Ltd.
2000	● Made Toyo Seimitsu-zoki Co., Ltd. a special subsidiary ● Merged with Nihon Kikai Seisa Co., Ltd. ● Merged with Toyo Seimitsu-zoki Co., Ltd.
2002	● Changed the corporate name to SEISA Gear, Ltd.
2006	● Became wholly owned subsidiary of Sumitomo Heavy Industries, Ltd.
2007	● Merged with Ueda Haguruma Seiki Kogyosho Co., Ltd.
2009	
2010	
2011	
2016	● Changed the corporate name to Sumitomo Heavy Industries Gearbox Co., Ltd.
2017	● Integrated management with the Power Transmission and Controls Group (formerly Drive Technologies SBU) Gearbox Group (Okayama Factory) of Sumitomo Heavy Industries Co., Ltd.

History of Okayama Factory

- Started manufacture of series transmission systems at Ehime Works (Niihama Factory) of Sumitomo Heavy Industries, Ltd.
- Separated reducer business and established an affiliate
- Started up the business now known as Drive Technologies SBU.
- Launched PARAMAX reducers as a successor to Hansen drives
- Transferred gear box factory from Tanashi Works to Okayama Works
- Launched PARAMAX 9000 series
- Total accumulated shipments of Paramax reducers (including Hansen drives) exceed 400,000 units
- Sumitomo Heavy Industries (Tangshan), Ltd. established for manufacture of reduction gears
- Newly established base for reduction gears in Brazil
- Hansen Industrial Transmissions NV became a wholly owned subsidiary

Main Equipment

【Kaizuka Factory】

	Manufacturer	Model	Max Outer Diameter (mm)	Max Width (mm)	Max Pitch	Number of Teeth (Max/Min)	Max Table Load (kg)	Units
Gear Grinding Machine (External / Internal)	HÖFLER	RAPID 4000	Ext 4,000 / Int 4,000	Ext 2,000 / Int 1,000	MP40	Optional	40,000	1
	HÖFLER	RAPID 1000	Ext 1,000 / Int 1,000	Ext 1,200 / Int 450	MP35	Optional	8,000	1
	NILES	ZP 20	Ext 2,000 / Int 1,700	Ext 980 / Int 295	MP30	Optional	16,000	1
	NILES	ZP 12	1,250	740	MP30	Optional	10,000	1
Gear Cutting Machine	HÖFLER	HF 4000	Ext 4,000 / Int 4,000	Ext 1,760 / Int 400	MP40	Optional	45,000	1
Bevel Gear Cutting Machine	KLINGELNBERG	AMK 1602	2,000	300	MP32	200 / 10	3,000	1
	Others	Gear Contact Tester	2,000	305	MP42	Optional	3,000	3
Gear Measuring Machine	KLINGELNBERG	P 300	3,000	1,200	MP32/1	Optional	15,000	1



HÖFLER / RAPID 4000



HÖFLER / RAPID 1000



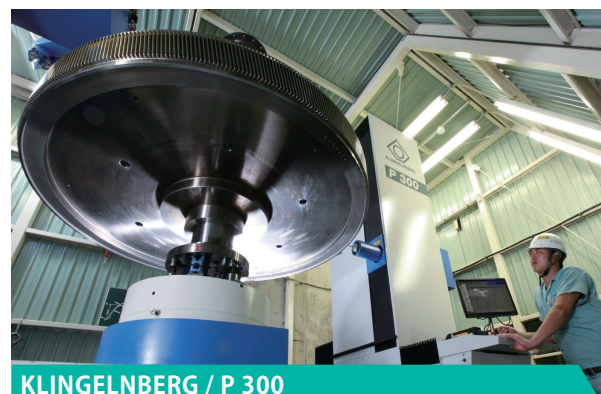
NILES / ZP 20



HÖFLER / HF 4000



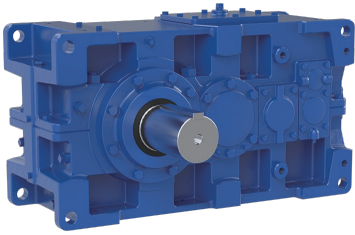
KLINGELNBERG / AMK 1602



KLINGELNBERG / P 300

Product Lineup

Driving the World with Gearboxes



PARAMAX® 9000 Series

Compact, incorporating high-strength gears
Multi-functional, high performance speed reducer
Parallel and right-angle drives
■ Torque rating : 2.6kN·m – 522kN·m



COMPOWER® Planetary Gear Drive

High torque with a radially compact design
Overall length significantly reduced through our innovative ideas and mechanism
■ Torque rating : 0.46kN·m – 736kN·m



HEDCON® Worm Gear

Unique double-enveloping worm gearing enables a high-performance worm reducer with superior efficiency and strength
■ Torque rating : 0.8kN·m – 82kN·m

For Conveyor Systems



Conveying

For Crane Applications



Lifting

For Agitator Systems



Mixing

For Cement Mills



Material Crushing

For Resin Kneaders



Material Kneading

For Pump Systems



Water Management

For Steelmaking Machinery



Producing Steel

For Generator Applications



Supporting Infrastructure

For CO₂ Compressors



Environmental Protection

Sumitomo's Versatile Coupling Lineup for a Wide Range of Operating Conditions

Sold Japan only



SEISA GC Coupling

Gear Coupling

Compact design with high torque transmission
Excellent wear resistance
■ Reference Transmission Torque : 421N·m – 6460kN·m



DC Coupling

Disk Coupling

Oil-free, backlash-free, and maintenance-free
High allowable speed
■ Reference Transmission Torque : 35.3N·m – 255.95 kN·m



SF Coupling

Tapered Grid Coupling

Absorbs shock loads with a grid spring
Easy assembly thanks to a single-layer tapered grid
■ Reference Transmission Torque : 52.0 – 932.1 kN·m

Global Network

Sumitomo Drive Technologies has established manufacturing plants, offices, and service locations worldwide, providing sales and support closely tailored to local markets. Through this global network, we deliver power transmission equipment with consistent quality and performance to customers around the world, along with reliable after-sales service.



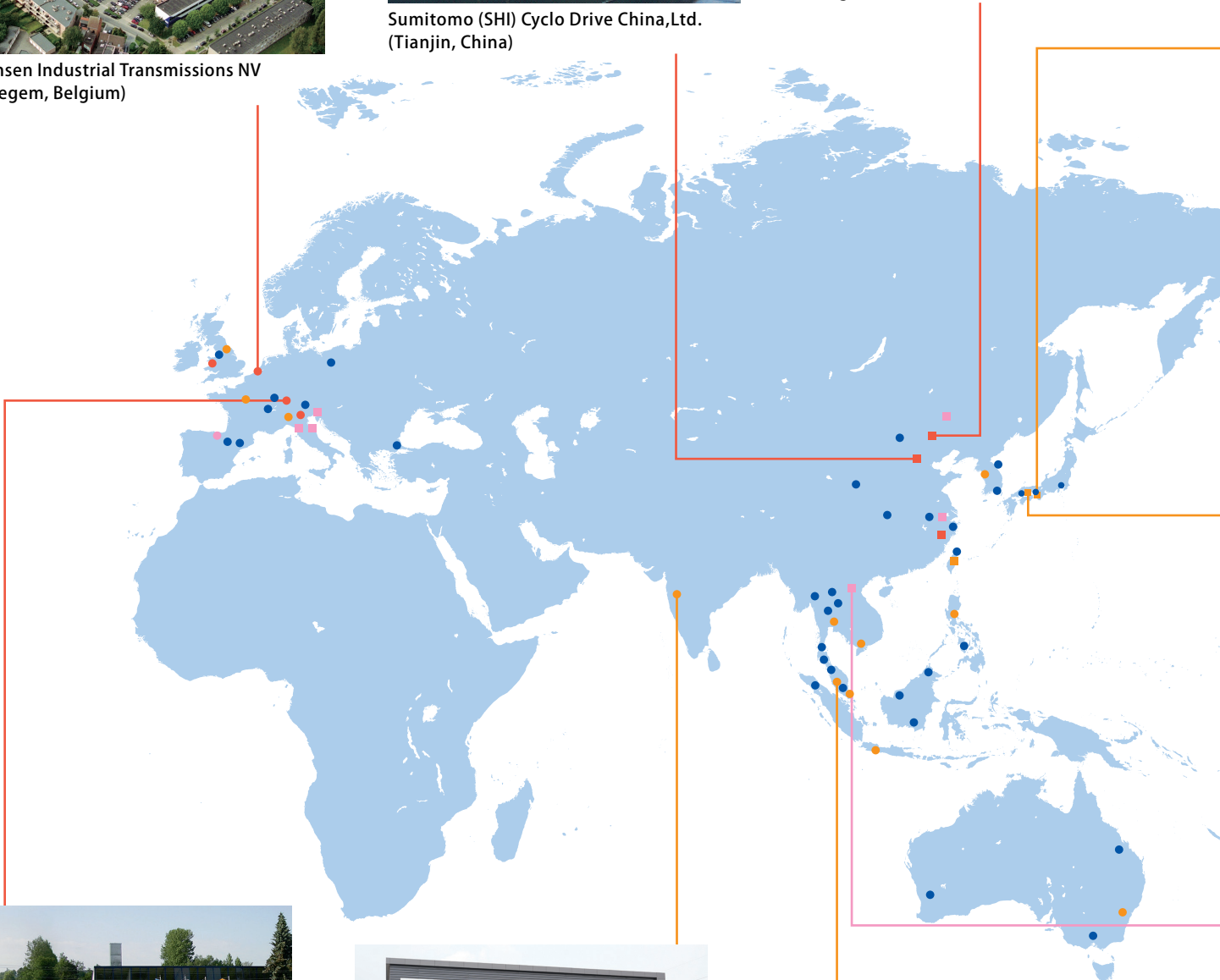
Hansen Industrial Transmissions NV
(Edegem, Belgium)



Sumitomo (SHI) Cyclo Drive China, Ltd.
(Tianjin, China)



Sumitomo Heavy Industries (Tangshan), Ltd.
(Tangshan, China)



Sumitomo (SHI) Cyclo Drive Germany GmbH
(Munich, Germany)



Sumi-Cyclo Drive India Private Limited
(Pune, India)



Sumitomo (SHI) Cyclo Drive Asia Pacific Pte. Ltd.
(Singapore)



Sumitomo Machinery Corporation of America
(Chesapeake, Virginia, U.S.A)



Sumitomo Machinery Corporation of America LUFTEX
(Lufkin, Texas, U.S.A)



Sumitomo Heavy Industries Gearbox Co., Ltd.
Kaizuka Factory (Osaka, Japan)



Sumitomo Heavy Industries Gearbox Co., Ltd.
Okayama Factory (Okayama, Japan)



SM Cyclo de México, S.A. de C.V.
(Monterrey, Mexico)



Sumitomo Heavy Industries (Vietnam) Co., Ltd.
(Hanoi, Vietnam)



Sumitomo Indústriaes Pesadas do Brasil Ltda.
(São Paulo, Brazil)



- Sales Office / Manufacturing Plant / Assembly Plant
- Sales Office / Manufacturing Plant
- Sales Office / Assembly Plant
- Sales Office

- Manufacturing Plant / Assembly Plant
- Manufacturing Plant
- Assembly Plant

