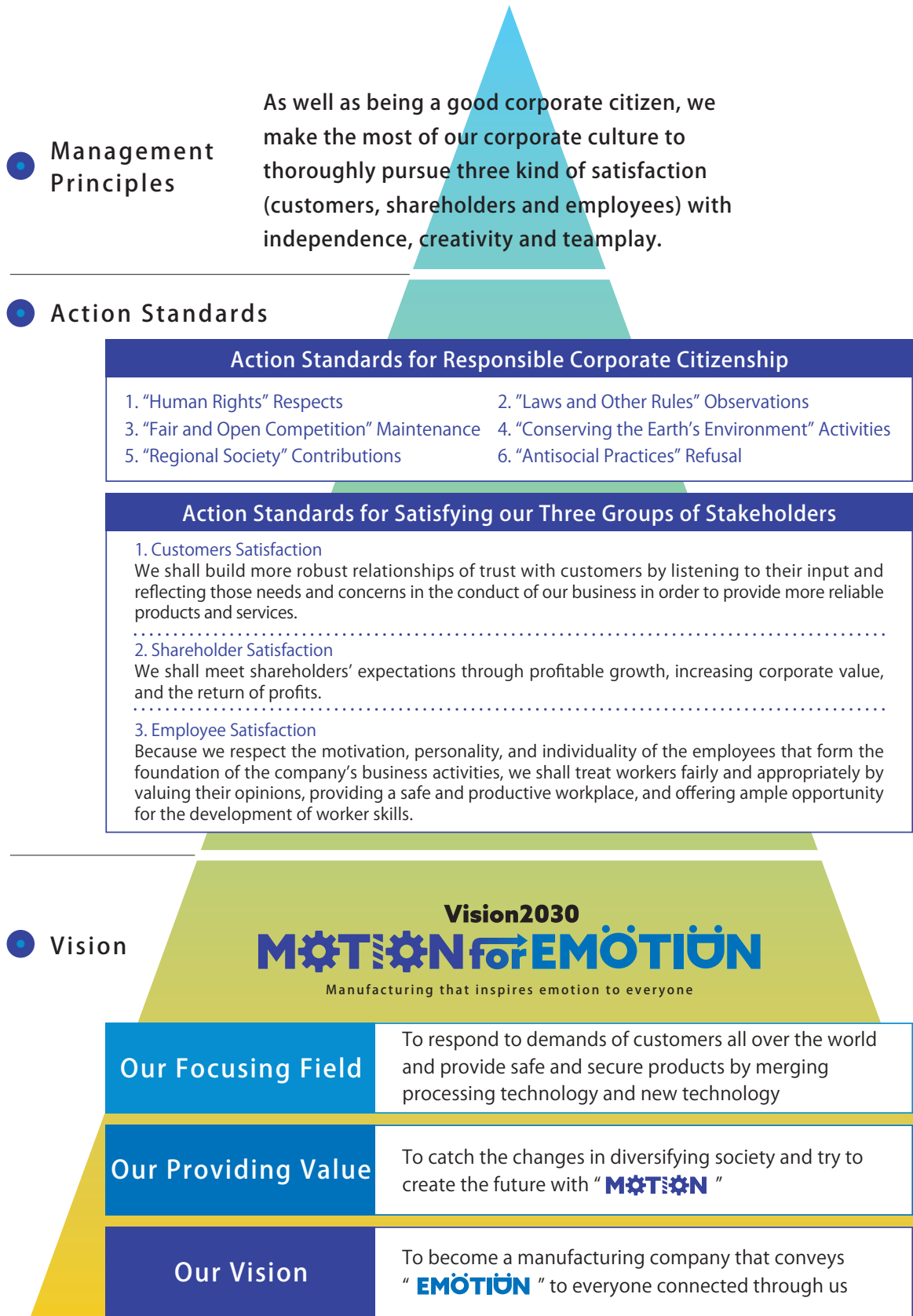


NISSEI CORPORATION

CORPORATE PROFILE



We will continue to aim for sustainable development with our management principles, action standards and vision



We will impart "EMOTION" to our customers with "MOTION" through manufacturing

NISSEI CORPORATION has set forth its management principle of "As well as being a good corporate citizen, we make the most of our corporate culture to thoroughly pursue three kinds of satisfaction (customers, shareholders and employees) with independence, creativity and teamplay." To realize these management principles, we have established two action standards, "action standard for responsible corporate citizenship" and "action standard for satisfying our three groups of stakeholders (customers, shareholders and employees)," and are striving to achieve them as a group.



Representative Director President

The business environment surrounding us today is changing at an extremely rapid pace. In April 2022, NISSEI CORPORATION launched a new management vision, "MOTION for EMOTION", with an eye toward 2030. This vision is based on our strong conviction to see this drastically changing environment as an opportunity and help contribute to the sustainable development of society.

Since its establishment in 1942, we have been providing products and services in line with the changing times, making the shift to the manufacture of gears and reduction gears based on our core machining technologies, such as cutting and polishing technologies we have developed through the manufacture of sewing machine parts. Therein lies the spirit of embracing the old to create something new that fuses new knowledge with knowledge that has been passed down from generation to generation. By coming together as one to take on today's ever-diversifying society and creating and delivering products that embrace the old to create something new, our aim as a manufacturer is to impart "EMOTION" to people all over the world.

We look forward to the continued support and cooperation of all our stakeholders.

Businessess

Gearmotor Business

With today's increasing automation, gearmotors are required in various fields. We will continue to deliver new values to respond to diversifying needs of our customers.



Business Strength

- 1 Diverse product range** Abundant lineup of standard products from gearmotor to high-precision reducer for servo-motors.
- 2 Technology** Technologies that have been refined through over half a century of operation.
- 3 Flexible response** We have custom-made service to meet various needs of customers

Gear Business

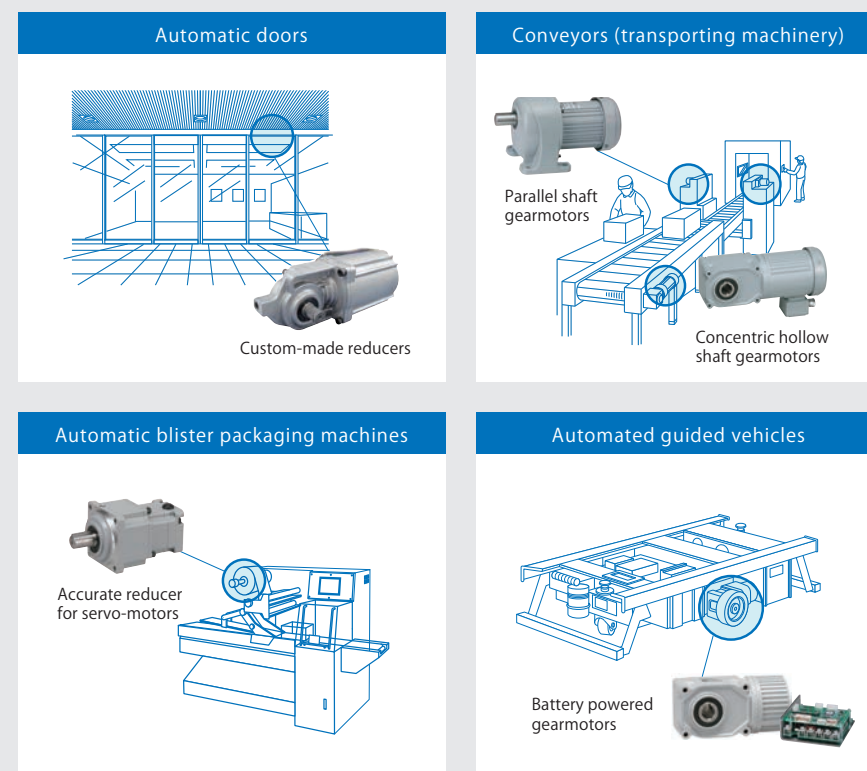
The history of gear dates back over 3,000 years, however it still is a developing technology. To meet the needs of the times, we strive to manufacture small diameter and small module, complex shaped, and difficult-to-cut gears with new ideas and technologies.



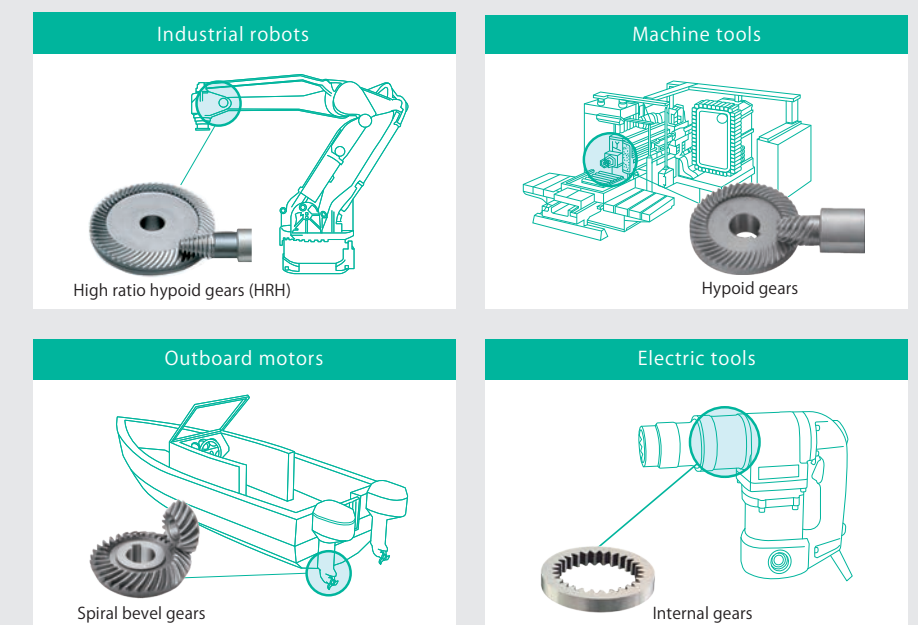
Business Strength

- 1 An extensive range of production equipment** We have over 150 gear cutting machines in total, serve for bespoke spur and bevel gears manufacturing. We also comply with JIS class 0 precision. Our production capabilities of small gears are one of the largest among OEM gear manufacturers.
- 2 Integrated production capabilities** With our integrated production system covering all the processes (from order acceptance, design, machining/heat treatment to finishing), we are capable of performing strict quality management and responding flexibly to delivery requests.

Applications of gearmotor (examples)



Applications of gears (example)

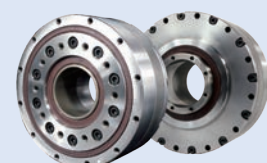


Real Estate Leasing Business

We manage two apartment buildings in Nagoya City, Aichi Prefecture.

High Stiffness Reducers

High Stiffness Reducers

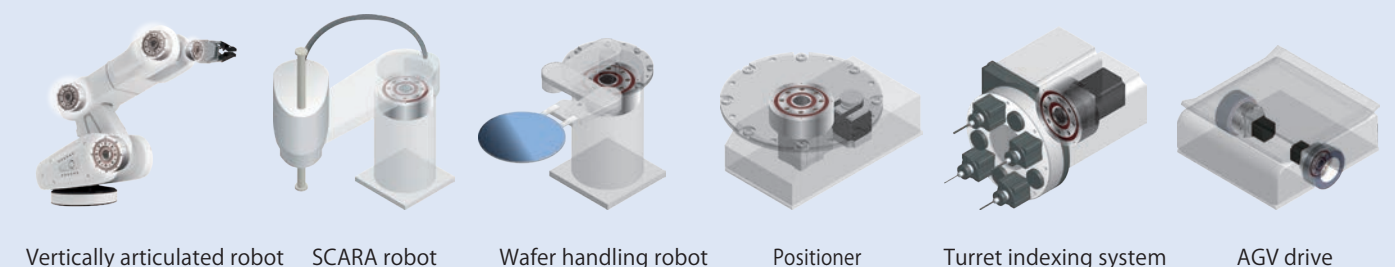


Large Hollow Bore Type

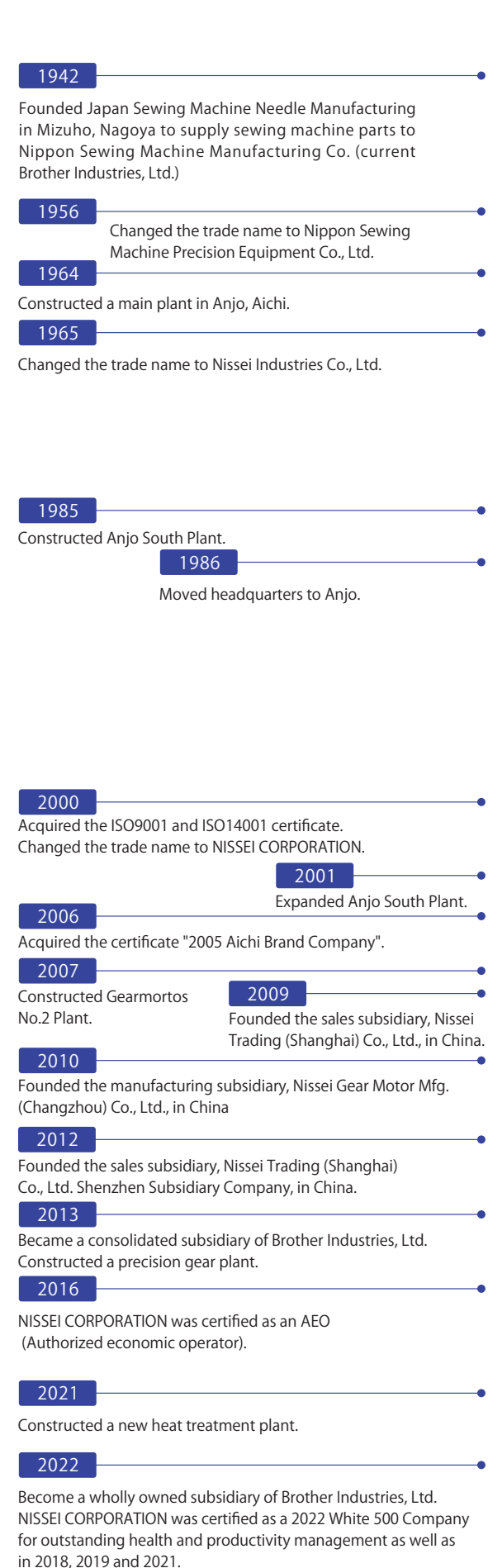
High Stiffness Reducer is our new product lineup of reducers adopting a differential reducer mechanism (eccentric oscillation type) which is different from our existing reducers. It was designed and developed as a next-generation product lineup to meet growing needs of automation, labor saving and productivity backed by the penetration of IoT. Large hollow bore type is the first product from the lineup and is aimed at the industrial robotics and FA equipment markets with three ideal features: high stiffness, high torque and large hollow bore. We will continue development of additional variations in this lineup to meet its customers' wide variety of applications.



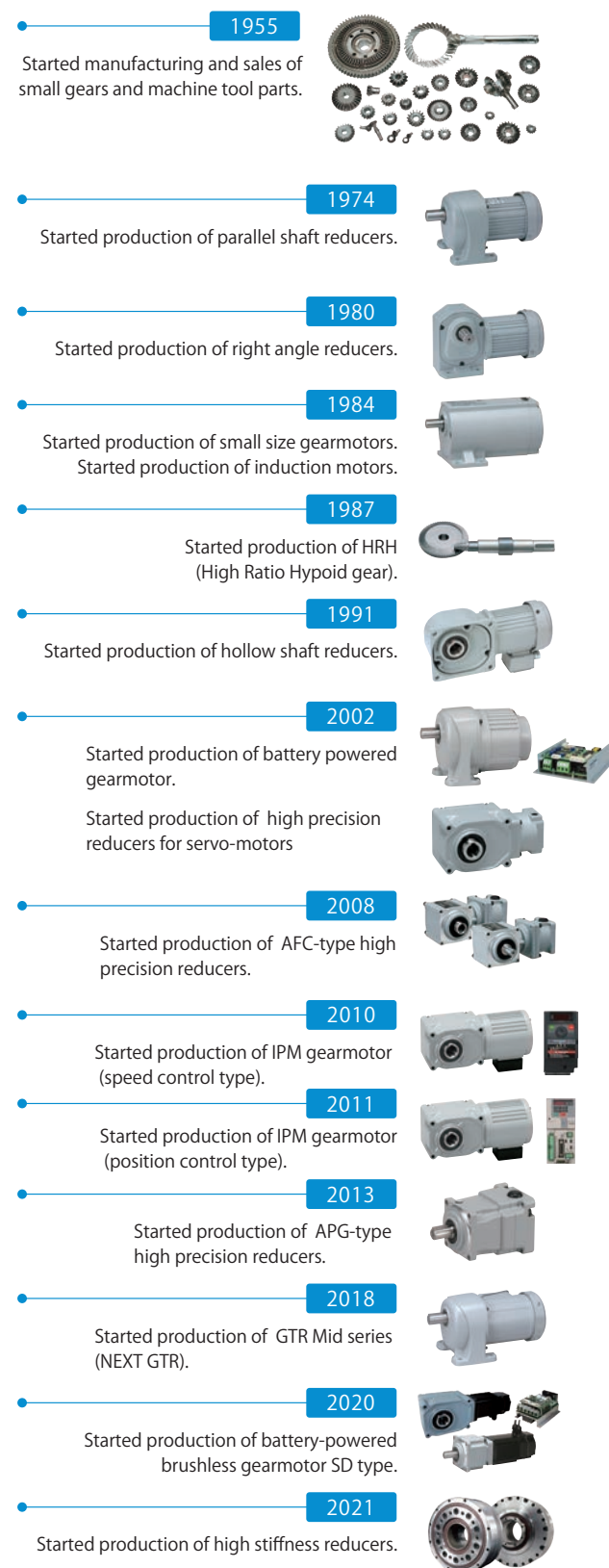
Application of high stiffness reducers (examples)



History



Main Products

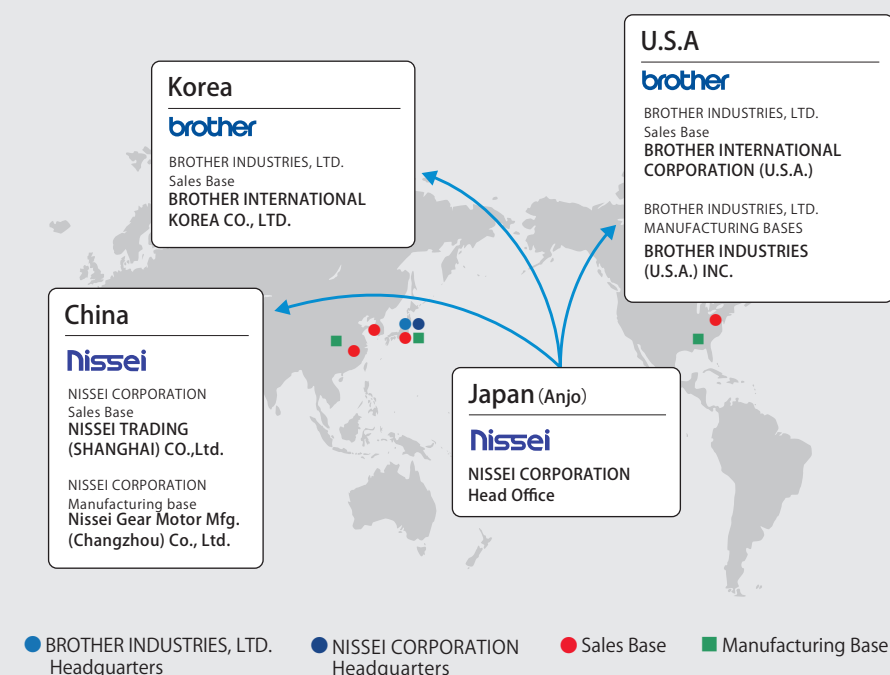


Company information

Corporate Name	NISSEI CORPORATION
Head Office	1-1, Inoue, Izumicho, Anjo, Aichi, japan
Date of Incorporation	March 12, 1942
Paid-in Capital	3,475 million yen
Directors and Auditors	<div> <div>※ Representative Director President</div> <div>Yoshihisa Nozaki</div> </div> <div> <div>※ Representative Director – Senior Managing Executive Officer</div> <div>Nobuhiko Wadaguri</div> </div> <div> <div>※ Director – Managing Executive Officer</div> <div>Masahide Abe</div> </div> <div> <div>Director</div> <div>Kazufumi Ikeda</div> </div> <div> <div>Director</div> <div>Tatsuo Terakura</div> </div> <div> <div>Corporate Auditor (full-time)</div> <div>Tomoyuki Yamada</div> </div> <div> <div>Corporate Auditor</div> <div>Tadashi Kato</div> </div>
Businesses	1. Manufacturing and selling of reducers. 2. Manufacturing and selling of small size gears. 3. Real-estate leasing of apartment buildings, etc.

Directors with the ※ mark above concurrently hold posts as Executive Officers.

Main bases



Manufacturing Base in Japan

Plant A (Precision Gear Plant)



Anjo South Plant



Gearmotors No.2 Plant



NISSEI CORPORATION is a Brother Company.

Vision2030

MOTION for EMOTION

Manufacturing that inspires emotion to everyone

NISSEI CORPORATION

<https://www.nissei-gtr.co.jp>

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