

NISSHA



COMPANY
PROFILE 2026

[Corporate Site](#)

Leaders in Trusted Technologies

CEO Message



Junya Suzuki
Chairman of the Board and Group CEO
Nissha Co., Ltd.



The Mission of Nissha Group is to enrich people's lives by creating and developing technology into economic and social value through the diverse capabilities, passion, and leadership of the global Nissha Group. Nissha Group is a forward thinking global company, primarily conducting businesses in Industrial Materials, Devices, and Medical.

Through our proprietary processing technologies, we transform raw materials into high value-added parts and materials, contributing to our customers' manufacturing processes. Through these initiatives, we strive to achieve sustainable growth and enhance our corporate value over the medium to long term. We sincerely appreciate the continued support and guidance of all our stakeholders.

Corporate Tagline

Leaders in Trusted Technologies

We strive to be Leaders in Trusted Technologies

Nissha is a manufacturer specializing in processing technologies that supplies parts and materials to leading companies worldwide.



Highly Specialized Proprietary Technologies

By combining multiple proprietary technologies—such as printing, coating, molding, and metal processing—we deliver high value-added parts and materials that meet market needs.



Needs

Parts and Materials



Founded

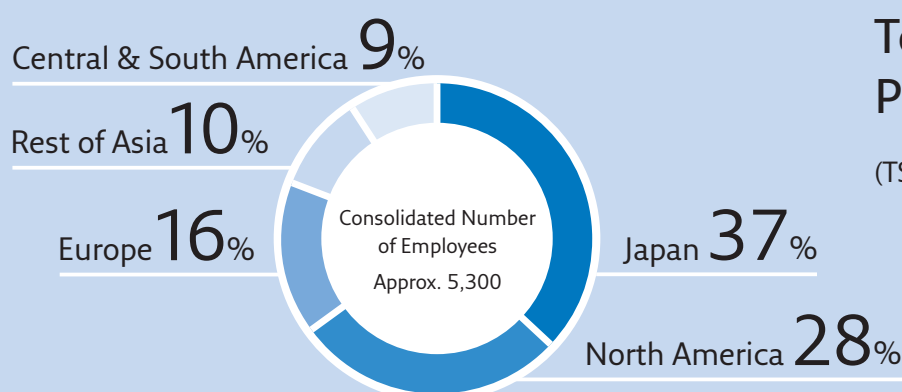
1929

Consolidated Sales

JPY 194.8 Billion



Regional Composition of Employees



Stock Listings

Tokyo Stock Exchange,
Prime Market

(TSE Code: 7915)

Number of Employees

Approx. **5,300**

Locations

Approx. **50**

Kyoto

- Tokyo
- Nagoya
- Osaka
- Hachioji
- Koka
- Kameoka
- Himeji
- Kaga
- Tsu



Major Group Companies

Japan

Nissha Industries, Inc.
Nissha Precision and Technologies, Inc.
Nissha FIS, Inc.
Nissha Zonnebodo Pharmaceutical Co., Ltd.
SHIGAKEN PHARM. IND. CO., LTD.
Nissha Printing Communications, Inc.
Nissha Business Service, Inc.

Overseas

Nissha USA, Inc.
Nissha Eimo Technologies
Cathtek, LLC
Nissha PMX Technologies, S.A. de C.V.
Nissha Medical Technologies
Graphic Controls
Nissha Europe GmbH
Nissha Advanced Technologies Europe GmbH
Nissha SB Poland Sp. z o.o.
Nissha Metallizing Solutions

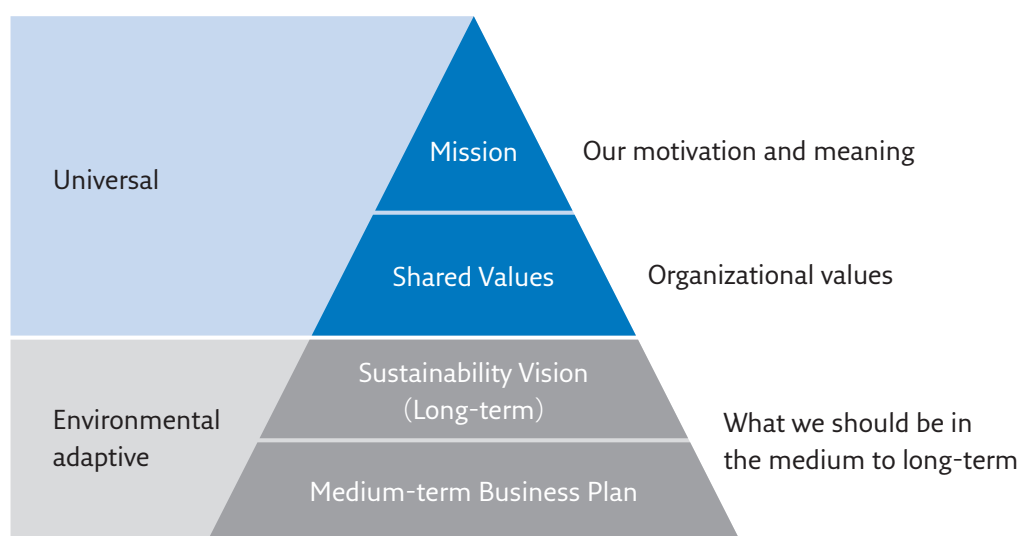
Nissha Korea, Inc.
Nissha Industrial and Trading (Shenzhen) Co., Ltd.
Nissha (Kunshan) Precision IMD Mold Co., Ltd.
Guangzhou Nissha High Precision Plastics Co., Ltd.
Hong Kong Nissha Co., Ltd.
Taiwan Nissha Co., Ltd.
Nissha Industrial and Trading Malaysia Sdn. Bhd.
Nissha Precision Technologies Malaysia Sdn. Bhd.
Nissha Vietnam Co., Ltd.

Nissha Philosophy

Nissha has integrated its standards of thought, rules of conduct, and Mission — ideals held in high regard — into Nissha Philosophy that is greatly valued.

Mission

We realize the enrichment of people's lives by creating technology and developing it into economic and social value through the diverse capabilities, passion, and leadership of the global Nissha Group.



Shared Values

- **Customer is Our Priority**

We are committed to maximizing customer value.

- **Diversity and Inclusion**

We welcome diverse capabilities interacting as equals and enhancing our organizational performance.

- **Commitment to Results**

We work with diligence and deliver results.

- **Accomplished with Efficiency**

We expedite appropriate actions to complete all endeavors.

- **Act with Integrity**

We act with integrity and maintain the trust placed in us.

Nissha's products are used across a wide range of fields, including mobility, medical devices, pharmaceuticals, IT devices, and home appliances.



Industrial Materials

This segment features proprietary technologies that add value to the surfaces of a wide range of materials. It offers Decorative Films, Molded Parts, and Sustainable Materials to diverse markets, including mobility, home appliances, and labels and packaging for food and beverages. With sales, development, and manufacturing bases across Europe, the Americas, and Asia, it delivers localized production for local markets.

We provide added value such as design, form, and functionality to the surfaces of a wide range of materials.

Decorative Film and Molded Parts

SurfaceWorks



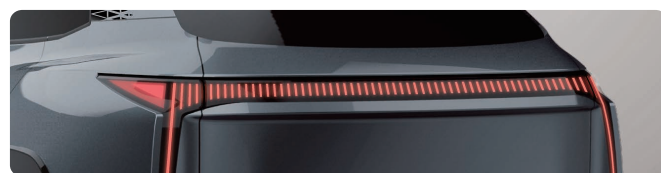
Mobility interiors and exteriors

Center consoles, door garnish components, and lamp components, etc.



Home appliances

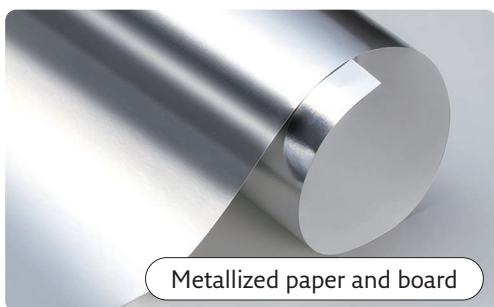
Refrigerator and washing machine panel components, and healthcare device components, etc.



We provide environmentally friendly Sustainable Materials.

Sustainable Materials

ecosense



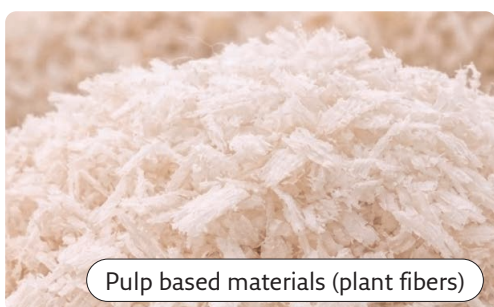
Metallized paper and board



Beverage labels



Packaging for food and consumer goods



Pulp based materials (plant fibers)



Packaging for medical devices and pharmaceuticals



Packaging for precision components

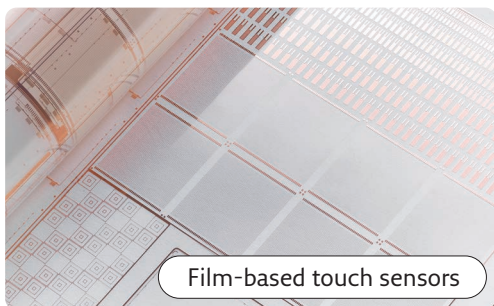
Devices

This segment provides highly precise, function-oriented components and products. Our main product, film-based touch sensors, is highly valued by leading companies in global markets. In addition to touch sensors, we also develop and manufacture force sensors based on our core technologies, as well as gas sensors and medical devices.

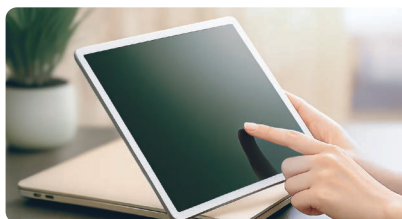
We provide high-quality sensors and devices that contribute to enhancing people's quality of life.

Film Sensors

SenseEvolve



Film-based touch sensors



Tablets



Industrial handheld terminals

Leveraging the unique characteristics of film – thinness, light weight, and resistance to breakage – we deliver high visibility and excellent operability.



Force sensors



Robotic arm

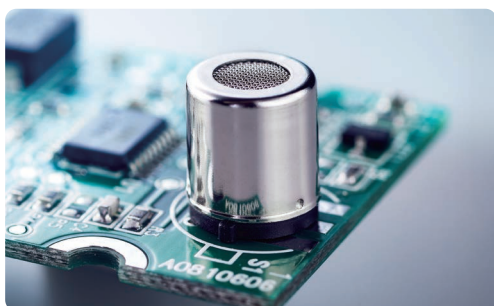


Tire contact pressure and friction analysis devices

By precisely sensing how force is applied, we contribute to the development of our customers' products.

Gas Sensors

SenseEvolve



Refrigerant gas detection for air conditioning equipment



Alcohol tester

Highly sensitive detection of gas components in ambient air

Medical Devices



Biomaterials



Artificial bone



Artificial tooth

We provide medical devices, with a focus on specially-controlled medical devices.

Medical

We offer contract design/development and manufacturing organization (CDMO) services for medical devices and pharmaceuticals to contribute to healthy and affluent life. For medical devices, we engage in products such as surgical devices for minimally invasive medical treatments and provide CDMO services primarily for major medical device manufacturers in North America and Europe. For pharmaceuticals, we provide CDMO services for over-the-counter drugs mainly in Japan, while also manufacturing and selling own-brand prescription pharmaceuticals.

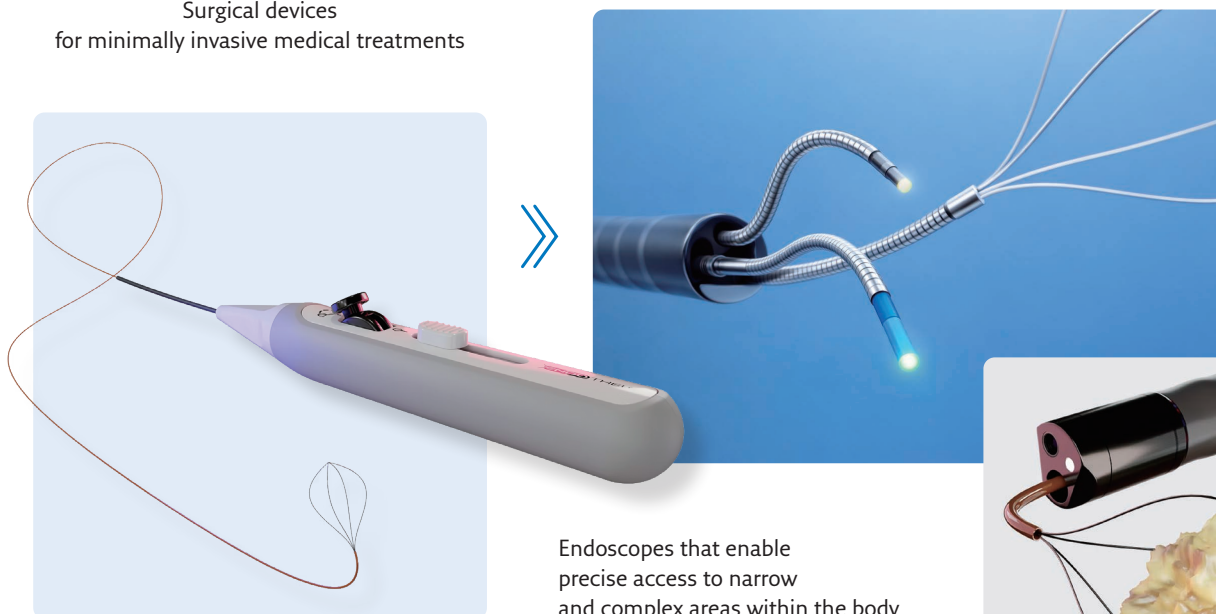
We offer high-quality and value-added medical devices mainly in North America, the largest market for medical devices.

Medical Devices

Contract Design/Development & Manufacturing Organization (CDMO)



Surgical devices
for minimally invasive medical treatments



Endoscopes that enable
precise access to narrow
and complex areas within the body

CDMO : Contract Design/Development and Manufacturing Organization

An organization that carries out a series of processes

from design and development to manufacturing of medical devices (and pharmaceuticals)

We offer a diverse range of pharmaceuticals and quasi-drugs, from standard dosage forms such as tablets to specialized film-based formulations.

Pharmaceuticals



Standard Dosage Forms

- Capable of handling a wide range of dosage forms and packaging specifications, including tablets, capsules, powders, and liquid formulations
- Aiming to achieve the stable supply of products prioritizing safety and quality, from over-the-counter to prescription pharmaceuticals

Specialized Dosage Forms

- Development and manufacturing of specialized dosage forms, such as orally disintegrating film formulations that can be taken without water
- Pursuing the creation of new value through unique dosage forms not offered by other companies

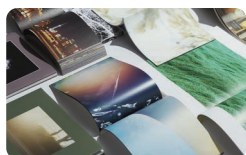
Micro-Molding for Medical Device Miniaturization (Precision and ultra-small molded components)



Business Since Founding

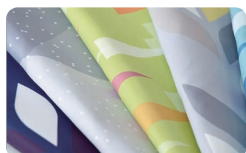
Information and Communication

We offer services with strengths in color reproduction and expressive capabilities.



Offset Printing and Digital Printing

- High-quality color management and color expression
- Compatible with a wide range of media, primarily paper-based formats
- Art, publishing, and commercial printing applications



Fabric Printing

- High-definition, vivid printing on fabric
- Fabric signage combined with backlighting
- Proven track record in apparel and interior applications



High-Definition Input and Diverse Output Services

- High-definition imaging technologies derived from cultural asset photography
- Data processing technologies, including design and image processing
- Provision of digital archiving and AR/VR services

Sales Composition Ratio by Segment

Consolidated Sales JPY **194.8** Billion FY 2025.12

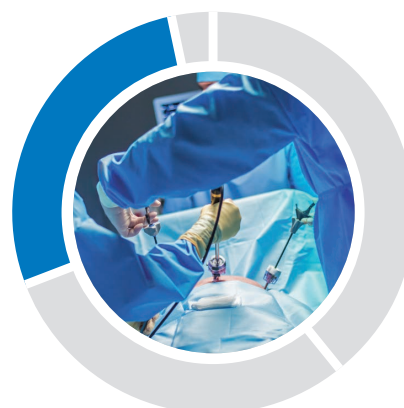
Other 3.1%

Industrial
Materials

39.2%

Devices **30.0%**

Medical **27.7%**



Composition of Net Sales in Japan and Overseas



Overseas
87.1%



Japan
12.9%

Our Sustainability Approach and ESG Initiatives



Nissha Sustainability Report



For the sustainable growth and development of both the company and society

Nissha Group views sustainability as “initiatives for sustainable growth and development for both the company and society.” Based on this view, we consider social issues to be business opportunities. We strive not only to leverage our strengths to provide products and services that help solve social issues on an ongoing basis, but also to strengthen the management foundation underpinning our business activities, reduce risks that could hamper business continuance, and promote governance to ensure these are all carried out appropriately. These activities will create the economic and social value stated in our Mission, allowing us to enrich people's lives.

ESG Priority Issues

Specific Actions ● Creating business opportunities ● Risk reduction and others

Environment

- Promotion of circular economy
- Responses to climate change

- Provide sustainable materials that contribute to preventing plastic pollution
- Work to introduce renewable energy and reduce energy consumption, backcasting to achieve the 2035 CO₂ reduction target (60% reduction from 2020)



Social

- Solutions to medical issues
- Safe and comfortable mobility
- Respect for human rights
- Enhancement of human capital

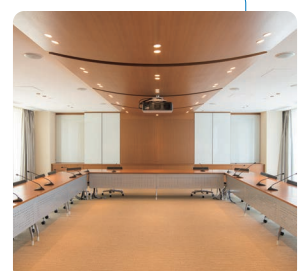
- Provide medical devices for minimally invasive and acute care, and contract design/development and manufacturing services for a stable supply of pharmaceuticals.
- Provide mobility products that contribute to safety, comfort, and reduction of environmental impact
- Investigate labor and human rights risks at our suppliers
- Activate diverse human capital, improve employee engagement, and enhance learning and growth opportunities and employee rotations



Governance

- Improvement of the Board of Directors' effectiveness
- Global governance

- Raise the level of Corporate Governance practices
- Raise the level of global governance



Company Outline

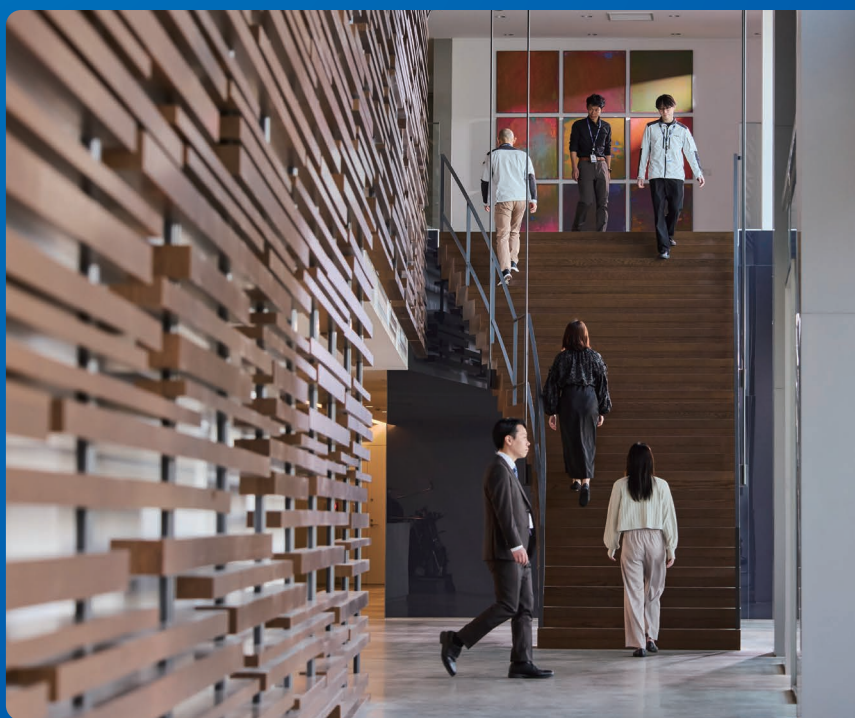
Nissha Co., Ltd.

Chairman of the Board and Group CEO : Junya Suzuki

Founded : October 6, 1929

Capital: 12,119.79 Million JPY

Stock Listings : Tokyo Stock Exchange, Prime Market
(TSE Code: 7915)







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