

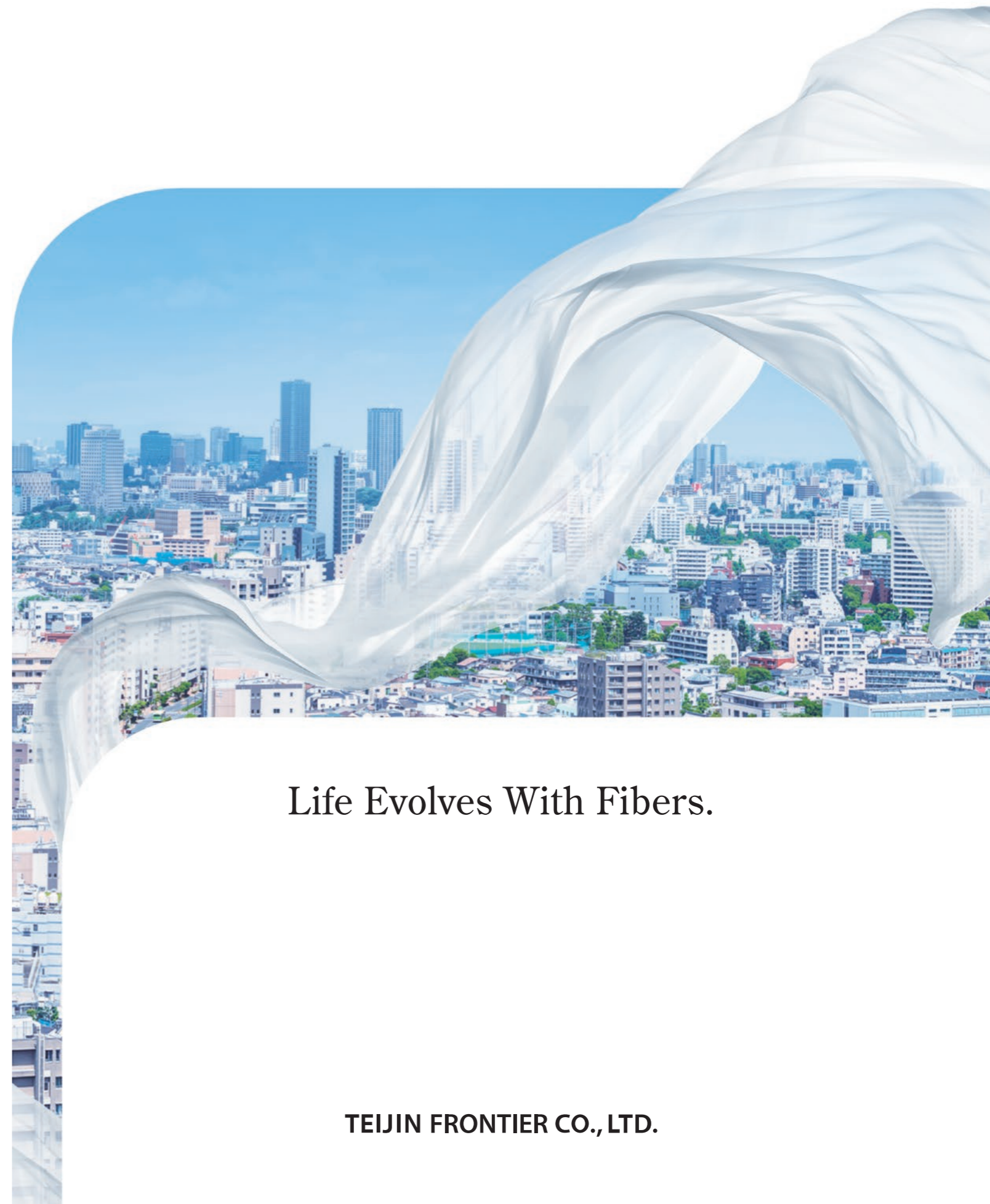
TEIJIN

Human Chemistry, Human Solutions

TEIJIN

TEIJIN FRONTIER CO., LTD.

<https://www2.teijin-frontier.com/english/>



Life Evolves With Fibers.

TEIJIN FRONTIER CO., LTD.

Opening up new possibilities for fibers by combining our power to create with our power to connect

Teijin Frontier is a trading company that specializes in fibers and possesses the ability to create products ranging from textile materials to finished goods and the power to organically connect customers, suppliers and markets. In accordance with our corporate message, "Life Evolves With Fibers," we will combine these two abilities as we continue to provide optimal solutions and new value.



Corporate Philosophy

We always create new values that contribute to a healthy environment and a prosperous future.

Bringing out the full potential of fiber for a prosperous future for generations to come

Teijin Shoji, the textile department of Nissho Iwai Corporation (now Sojitz Corporation), and the polyester fiber business of Teijin merged to form Teijin Frontier. Connecting our people, products, and information enables us to maximize our entity as a trading company to create new business and develop new markets while also leveraging our entity as a manufacturer to create state-of-the-art textiles from a firm foundation of basic research beginning at the fundamental level of polymer development. This dual identity gives us unique resources for identifying the underlying needs of society and rapidly delivering solutions for customer issues. This is our strength and what sets us apart in the textile industry.

The COVID-19 pandemic has accelerated the worldwide movement to create a safe, secure and sustainable society. Corporations are bearing an increasing responsibility to take actively address urgent environmental and social issues for the future of our planet and humanity.

Guided by THINK ECO™ environmental strategy, Teijin Frontier places sustainability at the center of our management activities.

We began developing environmentally friendly materials long before the concept of sustainability became widespread, such as when we commenced manufacturing and selling recycled polyester fiber in 1995. We are also producing products that protect the ocean from pollution, such as materials for liquid filter and textiles that reduce outflow of fibers shed during washing.

There is still much we can do to protect our beautiful planet and set a course for future generations to prosper. We believe that by continuing to broaden the uses of fiber, we can deliver even more benefits to society.

We will continue to bring out the full potential of fiber, develop new technologies, and challenge to the unknown as we tirelessly seek to offer products and services that provide value to people's lives.

Yasunari Hirata
President and Chief Executive Officer



Our Strengths

Creating new value through our combined capabilities as a trading company and manufacturer

Teijin Frontier is fusing its conversion capabilities with its technological abilities, which cover all processes from material development to product manufacturing while creating new businesses in a wide variety of fields, including "textiles & apparel" and "industrial textiles and materials."

Opening up new markets and businesses



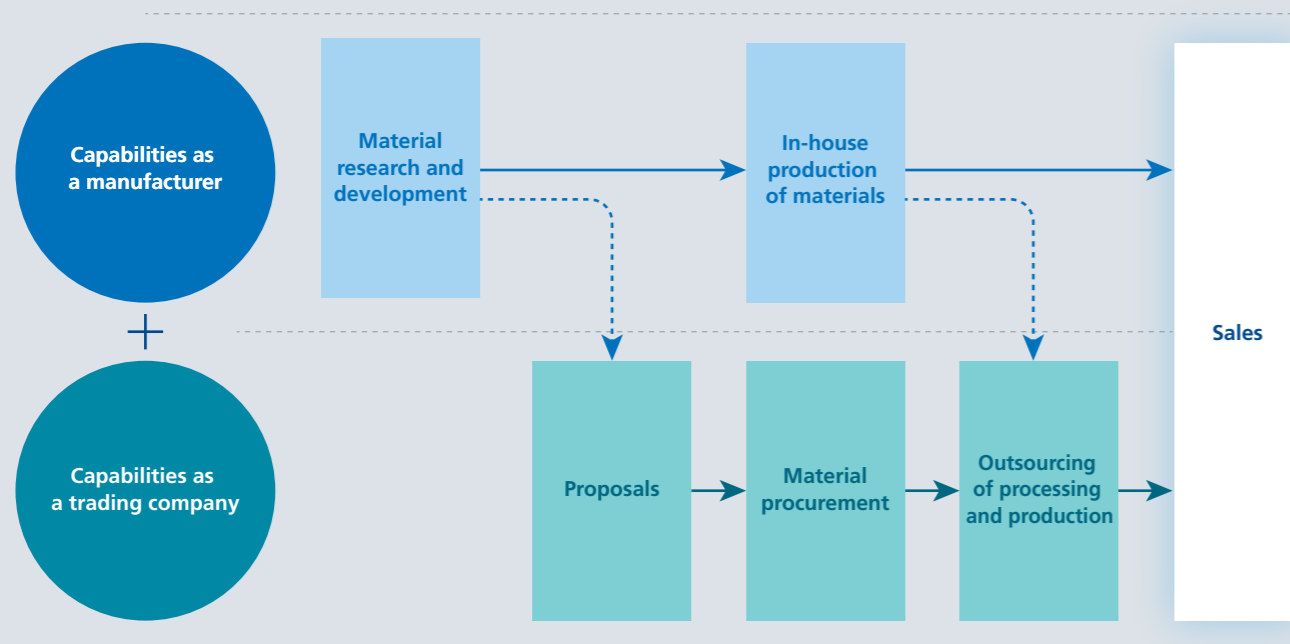
▲ motion sensing

▲ vital sensing

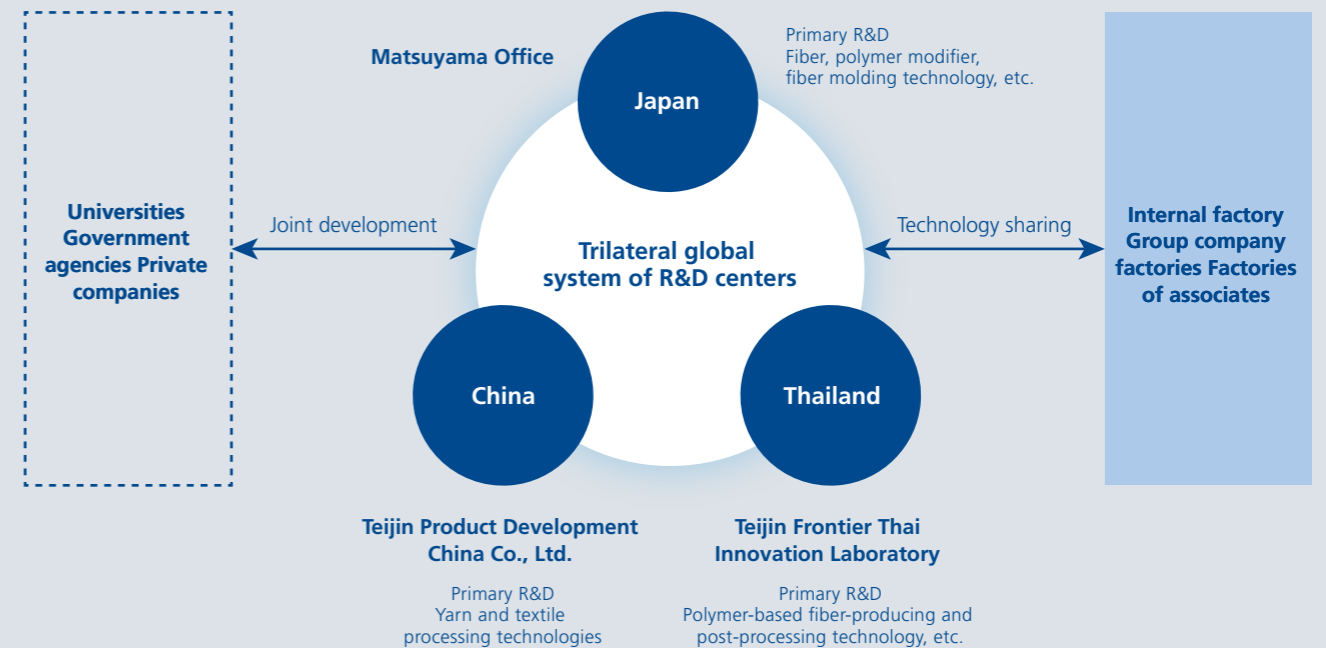
Development of products that combine high-performance fibers and sensing technology

Developing wearable solutions that combine motion sensing and vital sensing. Those can be applied in various fields such as sports, working, rehabilitation, and health management.

Teijin Frontier's capabilities



Teijin Frontier Development Structure



A corporate entity capable of consistently managing the value chains of its businesses

Teijin Frontier actively oversees every aspect of its value chain from the procurement of materials through the processing, production and sale of goods. Our strength as both a trading company and a manufacturer enable us to provide optimal solutions that fulfill customer needs at all business stages, both upstream and downstream.

As a manufacturer, we develop advanced materials that provide maximal functionality and products that contribute to solving social issues. We also manufacture our own advanced materials using the advanced technologies at our

main manufacturing plant and ensure a highly reliable supply structure by providing technical guidance to our affiliated factories.

Our trading company function gives us the ability to identify underlying customer needs in a wide range of markets and swiftly propose products that meet those needs. We also provide solutions with value to our customers through flexible procurement from inside and outside our Group, our extensive OEM network providing local manufacturing around the globe, and our advanced logistics systems.

Manufacturing that creates new products and businesses

Based on our ability to cultivate technologies through our research facilities and at our factories, we are developing materials and products that are competitive in the market. This development is being conducted on a global scale, with R&D centers in Japan, China and Thailand. With support from our own internal production plants, and those at Group companies, we are focusing on researching

and developing unique and superior new materials and technologies. To respond to recent and rapid technological advancement, we working to establish technological collaboration with universities, government offices and private companies. Through these efforts, we are accelerating research and development and creating new products and businesses.

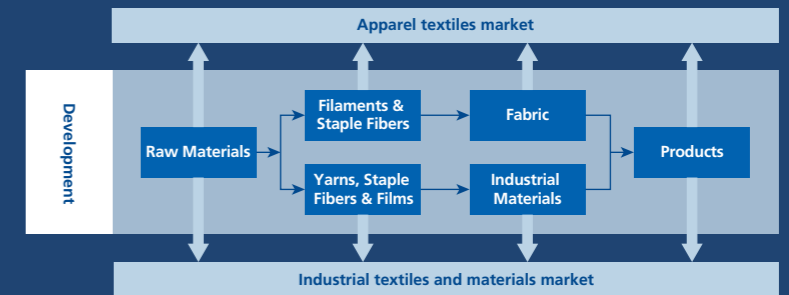
Technological Capabilities

Developing original materials that fulfill market expectations

As a corporate group specializing in textiles, Teijin Frontier is developing products such as new materials that utilize advanced technologies and high-performance fibers that add new functionality to existing products. Supported by our trilateral global system of R&D centers, we also provide original materials that fulfill market expectations.

Development made possible at all stages, from materials to products

Teijin Frontier technology is characterized by fundamental technical capabilities related to fibers, consistent and competent performance ranging from material procurement to product evaluation and product development that is possible throughout all operational stages. We are building a development system that is capable of flexibly responding to individual customer demand in terms of both "textiles & apparel" and "industrial textiles and materials."



Japan

Promoting R&D resulting in original materials

As a fundamental development base and R&D center, our Matsuyama Office is involved in developments ranging from new polymers to cutting-edge fiber forming technologies, with a focus on the polyester fiber production technologies we have cultivated over many years. We are also developing original materials with substantial competitive power. Teijin Frontier maintains manufacturing and processing facilities that handle a variety of

components and products, including nonwoven fabric products such as filters and fibrous structures, and rubber reinforcing materials, as well as equipment used for related measurement and evaluation. With these resources, we are researching and developing products with new characteristics that are in demand in a variety of fields, including fiber.

China

Comprehensive development process that covers product development, trial production and product evaluation

Teijin Product Development China Co., Ltd., our R&D center in China, is responsible for a variety of development related to "textiles & apparel", "industrial textiles and materials" and other products, as well as evaluation technology. At the same time, it focuses on developing original industrial textile and material products while applying technology and expertise it cultivated through research and development related to apparel textiles.

Thailand

An R&D center creates new functionality

Our Thai Innovation Laboratory, which is located within the Thailand Science Park, is our R&D center for the Southeast Asian region. It is responsible for developing spinning technologies primarily utilized to create polymers used in polyester fibers, functional processing technology and environmentally friendly fibers. As an additional responsibility, it also focuses on training human resources who will contribute to research and development.

Developing a diverse range of businesses ranging from materials to finished products

Supported by our capacity for technological development, we are conducting global rollouts of clothing products and other materials that are used in a wide variety of garments that are necessary in many situations encountered in our daily lives, including our original Fibers and fabrics.

Development of wearable cosmetics

Taking care to protect skin health, we have used our fiber technologies, which we cultivated over many years, to develop and sell Japan's first wearable cosmetic.



Fibers



Teijin Frontier is developing a diverse range of high-performance Fibers that are adjusted to fit a variety of needs and applications. We also offer environmentally friendly Fibers that contain recycled and plant-derived materials.

Fabrics



With foundational support from our original textile materials and our capacity for technological development, we are creating sophisticated textiles with high added value in apparel-related fields, including fashion, casual wear, sportswear and uniforms.

Products (OEM/ODM)



We are conducting a wide range of product development that includes the production of brand-name products (OEM) in the fields of fashion and sports apparel, as well as production that includes a design proposals (ODM).



Key original materials

ECOPET™, a material with reduced environmental impact



ECOPET™ is polyester products (fibers, textiles, garments, and goods) made from recycled sources: various types of polyester waste, through the mechanical or chemical recycle process. It enables the effective use of the limited natural resources. By effectively utilizing natural resources, we are helping to substantially reduce negative environmental impact.

SOLOTEX™, a high-performance fiber



SOLOTEX has multi characteristics deriving from the unique molecular structure of the fiber, such as outstanding softness, excellent shape-retention, comfortable stretch, and so on. There are multifilament type, conjugate filament type, staple fiber type, and each type has different characteristics. Also, plant-derived ingredients are used for 37% of the polymers that make up SOLOTEX. Thus reducing consumption of fossil fuels and help cutting down on greenhouse gasses, making it an eco-friendly fiber.

NANOFONT™, ultra-fine polyester fiber



NANOFONT™ is ultra-fine polyester fiber. It sports comparatively high levels of water absorption, absorbability of particulates, and anti-transparent, as well as a soft texture. Applications for NANOFONT™ are expanding to include sportswear and underwear, as well as various daily commodities and industrial materials.

DELTAPEAK™ series, high-performance textiles

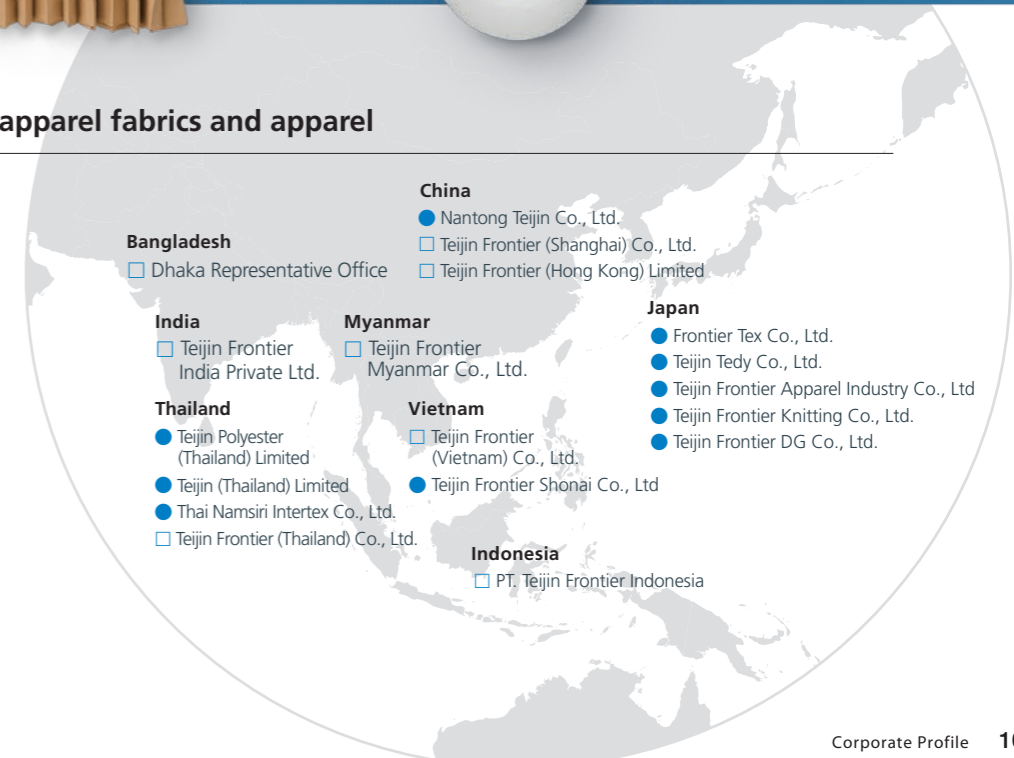


Through our DELTAPEAK™ series, we have made it possible to develop woven, knitted fabrics that offer flat fabric surfaces that contain the lowest possible amount of distortion, superior functionality and high-quality texture.

Global production bases for apparel fabrics and apparel

Our Japanese and overseas Group companies are collaborating to build global production systems for fabrics and apparel. Utilizing our development and production facilities in Japan, China and other regions in Southeast Asia, we are producing need-fulfilling products in optimal locations while working to expand our apparel business, which systematically provides a variety of commodities ranging from materials to finished products.

● Manufacturing company
□ Overseas Group Companies & TFR Bases
*TFR: Teijin Frontier



Providing high-performance materials and products that support both industry and our daily lives

Teijin Frontier develops state-of-the-art materials and products that are essential to both industry and to our daily lives and makes them available in a wide variety of fields. We also ensure that our materials are procured and treated in the most appropriate locations. Furthermore, in the automotive field, we are establishing supply chains in Japan, China, the ASEAN region, Europe and the United States.



Environment and infrastructure

Contributing to environmental conservation and infrastructure development while supporting safe and secure living.

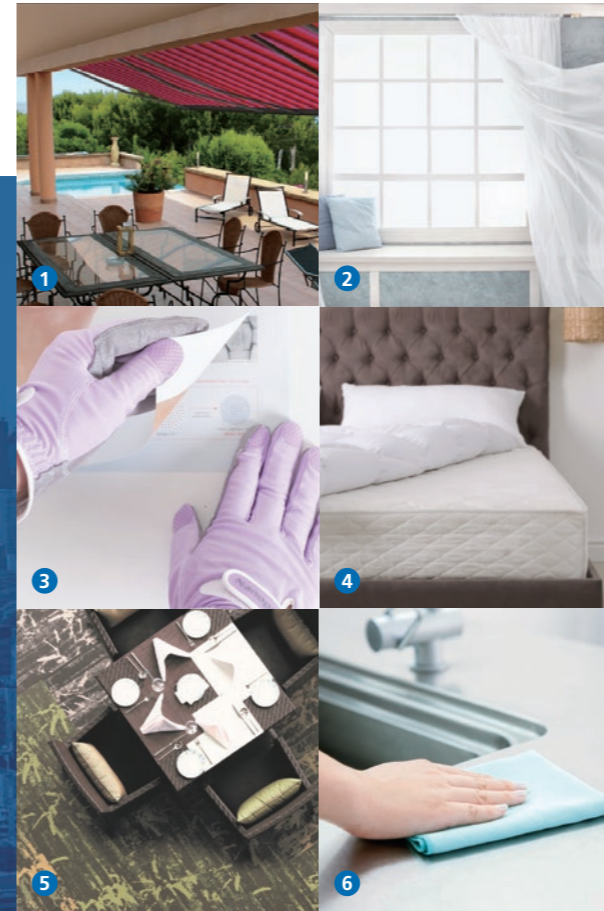
- 1 Energy conserving heat shield film
- 2 Disaster countermeasure products such as shelters that can be easily installed
- 3 Textile materials for civil engineering, including concrete reinforcing
- 4 Oil absorption materials useful for oil spills and waste oil treatment
- 5 Safe building materials for earthquakes
- 6 Products and materials including liquid filters and filter bags



Mobility

We provide products that leverage our expertise in production and treatment, our sophisticated quality control and our global network.

- 1 Fabric for airbags
- 2 Seat fabric and fiber used in seat belts
- 3 Unwoven molding materials used in automobiles, including wadding and sound absorbing materials
- 4 Reinforcing materials for automotive parts, including tires, hoses and belts



Living materials

We are enriching people's lives with high-performance materials and products that are helpful in variety of settings.

- 1 Tent materials and products that sport high functionality and sophisticated design
- 2 Interior fabric that meets a wide range of customer needs
- 3 Products that fully utilize the capabilities of ultra-fine polyester fiber
- 4 Comfortable materials used in bedding and related products
- 5 Intricately designed carpet
- 6 Wiping cloth used in private homes and industrial applications



Healthcare

Using our high-performance materials, we contribute to people's health and beauty by offering a wide variety of commodities, ranging from sanitary materials to products related to sports, nursing care.

- 1 Nursing care products (Transfer slide sheets)
- 2 Nursing care products (Wheelchair support sheets)
- 3 Functional athletic supporters
- 4 Functional Mask

Aiming to achieve a sustainable society

Teijin Frontier develops businesses throughout its value chain, which includes research and development on materials, as well as their subsequent production and sale. We also promote corporate activities that fulfill a wide range of social responsibilities, including environmental conservation, personal safety, product quality, the working environment and human rights.

For more details concerning our CSR activities, please see our website:
<https://www2.teijin-frontier.com/english/sustainability/>

Environmental activities

Teijin Frontier Group Environmental Policy

1. Doing our part to protect the global environment

To achieve a low-carbon society, we will strive to both reduce the environmental impact throughout our supply chain and develop new technologies to help preserve the global environment.

- Addressing climate change
- Preventing environmental pollution
- Conserving energy and effectively using resources
- Preserving biodiversity

2. Complying with environmental laws and regulations

We comply with national and international laws and regulations, as well as with agreements and other requirements to which we have agreed.

3. Establishing and improving our Environmental Management System

We have established, operate, and maintain an Environmental Management System, which is regularly reviewed and continuously improved.

4. Raising awareness and disclosing information on environment-related activities

We make our environmental policy well known throughout the Group. In addition, we promote education and training related to the environment and make efforts to disclose information.

Teijin Frontier Group Environmental Strategy THINK ECO™



We support the society of the future, support environment-friendly manufacturing and systems under the corporate message "Life Evolves with Fibers."

Environmental Strategy and Goals Our 3 Priority Goals

Committed to the use of environment-friendly materials

To conserve our planet's limited resources, we will remain proactive in using raw materials from recycled sources. We will also develop materials that make use of resources available in the natural world.

Products made with environment-friendly raw materials

Recycled	Plant-derived
50%	10%
minimum	minimum

Products that can be manufactured with environment-friendly materials: 100% (by FY 2030)

Committed to maintaining the purity of our oceans and atmosphere

In our manufacturing operations, we will protect the oceans and atmosphere by minimizing the use of, and preventing the release of, environmentally harmful chemical substances.

Products that protect the environment

100%

Percentage of our products that contribute to a cleaner environment when in use: More than 10% (by FY 2030)

Committed to an energy-efficient lifestyle

We will focus on minimizing our energy consumption attributable to manufacturing. Moreover, we will offer products with functions that enhance energy efficiency and other aspects of an eco-friendly lifestyle.

Products amenable to resource-efficient manufacturing

100%

Percentage of our products that are energy-efficient when in use: More than 10% (by FY 2030)

Social activities

Promoting CSR procurement

Teijin Frontier brings stability to its operations and enhances its corporate value by promoting CSR procurement and actively engaging in corporate initiatives that encourage responsible conduct through activities that impact social and environmental issues. We continuously apply PDCA cycles when conducting supply chain management and, when we detect issues, we work out improvement measures with our suppliers and provide ongoing support. In addition to additional policies and standards, we have established a set of CSR procurement standards (guidelines) for our suppliers that act as a foundational document governing all CSR procurement activities. These CSR procurement standards are in full compliance with the laws and regulations of each country in which we operate,

as well as international guidelines, such as the UN's Guiding Principles on Business and Human Rights, which requests that all corporations and nations elevate their protection of human rights and improve their labor environments. We require suppliers to fill out self-assessment questionnaires (audits) that allow us to confirm conditions in terms of human rights and labor, safety and health, environmental conservation, compliance and quality etc. The questionnaire results are then used to plan on-site inspections (audits). We also conduct fact-finding surveys (audits) that examine the labor conditions and work safety at our suppliers.

Social contribution activities

Outdoor recycling events

We are working to raise awareness regarding environmental issues by providing and introducing recycled products as we conduct cleanup activities aimed at reducing marine plastic waste and collect used plastic bottles at event venues.



Educational activities on environmental issues

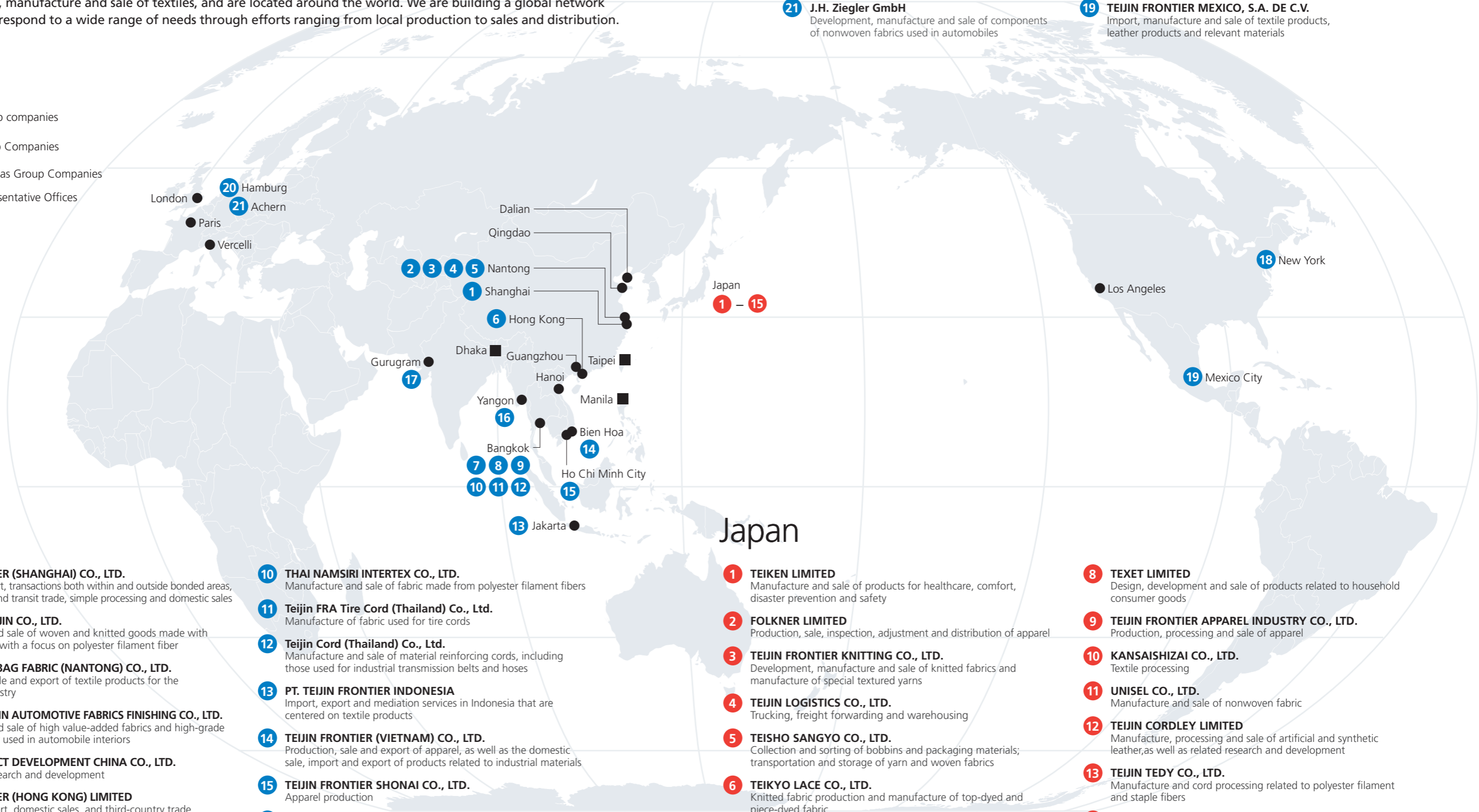
Understanding that children will inherit the world we leave for them, company employees give presentations to teach children about environmental issues and give them knowledge to think and act for themselves. We also provide webinars, and lectures to the public.



The Teijin Frontier Group is a global manufacturer and seller

The Teijin Frontier Group includes diverse group companies that are responsible for various functions, including the development, manufacture and sale of textiles, and are located around the world. We are building a global network that allows us to respond to a wide range of needs through efforts ranging from local production to sales and distribution.

- Domestic Group companies
- Overseas Group Companies
- Bases of Overseas Group Companies
- Overseas Representative Offices



Asia

- 1 TEIJIN FRONTIER (SHANGHAI) CO., LTD.**
Import and export, transactions both within and outside bonded areas, intermediation and transit trade, simple processing and domestic sales
- 2 NANTONG TEIJIN CO., LTD.**
Manufacture and sale of woven and knitted goods made with synthetic fibers, with a focus on polyester filament fiber
- 3 N.I. TEIJIN AIRBAG FABRIC (NANTONG) CO., LTD.**
Manufacture, sale and export of textile products for the automotive industry
- 4 NANTONG TEIJIN AUTOMOTIVE FABRICS FINISHING CO., LTD.**
Manufacture and sale of high value-added fabrics and high-grade synthetic leather used in automobile interiors
- 5 TEIJIN PRODUCT DEVELOPMENT CHINA CO., LTD.**
Fiber-related research and development
- 6 TEIJIN FRONTIER (HONG KONG) LIMITED**
Import and export, domestic sales, and third-country trade
- 7 TEIJIN FRONTIER (THAILAND) CO., LTD.**
Domestic sale, import and export of textile products and others
- 8 Teijin Polyester (Thailand) Limited**
Manufacture and sale of polyester filament and staple fibers, as well as industrial fibers
- 9 Teijin (Thailand) Limited**
Manufacture and sale of polyester filament and staple fibers

- 10 THAI NAMSIRI INTERTEX CO., LTD.**
Manufacture and sale of fabric made from polyester filament fibers
- 11 Teijin FRA Tire Cord (Thailand) Co., Ltd.**
Manufacture of fabric used for tire cords
- 12 Teijin Cord (Thailand) Co., Ltd.**
Manufacture and sale of material reinforcing cords, including those used for industrial transmission belts and hoses
- 13 PT. TEIJIN FRONTIER INDONESIA**
Import, export and mediation services in Indonesia that are centered on textile products
- 14 TEIJIN FRONTIER (VIETNAM) CO., LTD.**
Production, sale and export of apparel, as well as the domestic sale, import and export of products related to industrial materials
- 15 TEIJIN FRONTIER SHONAI CO., LTD.**
Apparel production
- 16 TEIJIN FRONTIER MYANMAR CO., LTD.**
Production control and new factory development, as well as general investigation and data collection in the Myanmar market
- 17 TEIJIN FRONTIER INDIA PRIVATE LTD.**
Sales and trading of fiber, apparel and industrial products

Japan

- 1 TEIKEN LIMITED**
Manufacture and sale of products for healthcare, comfort, disaster prevention and safety
- 2 FOLKNER LIMITED**
Production, sale, inspection, adjustment and distribution of apparel
- 3 TEIJIN FRONTIER KNITTING CO., LTD.**
Development, manufacture and sale of knitted fabrics and manufacture of special textured yarns
- 4 TEIJIN LOGISTICS CO., LTD.**
Trucking, freight forwarding and warehousing
- 5 TEISHO SANGYO CO., LTD.**
Collection and sorting of bobbins and packaging materials; transportation and storage of yarn and woven fabrics
- 6 TEIKYO LACE CO., LTD.**
Knitted fabric production and manufacture of top-dyed and piece-dyed fabric
- 7 FRONTIER TEX LTD.**
Manufacture of synthetic fabric

- 8 TEXET LIMITED**
Design, development and sale of products related to household consumer goods
- 9 TEIJIN FRONTIER APPAREL INDUSTRY CO., LTD.**
Production, processing and sale of apparel
- 10 KANSAISHIZAI CO., LTD.**
Textile processing
- 11 UNISEL CO., LTD.**
Manufacture and sale of nonwoven fabric
- 12 TEIJIN CORDLEY LIMITED**
Manufacture, processing and sale of artificial and synthetic leather, as well as related research and development
- 13 TEIJIN TEDY CO., LTD.**
Manufacture and cord processing related to polyester filament and staple fibers
- 14 TEIJIN FRONTIER SENSING CO., LTD.**
Development and sale of wearable products
- 15 TEIJIN FRONTIER DG CO., LTD.**
Design, manufacture and sale of synthetic woven fabrics

Europe

- 20 TEIJIN FRONTIER EUROPE GMBH.**
Import and export, domestic sales agency services and off-shore trade
- 21 J.H. Ziegler GmbH**
Development, manufacture and sale of components of nonwoven fabrics used in automobiles

North America

- 18 TEIJIN FRONTIER (U.S.A.), INC**
Import and export of textile products, domestic sales and off-shore trade
- 19 TEIJIN FRONTIER MEXICO, S.A. DE C.V.**
Import, manufacture and sale of textile products, leather products and relevant materials

Corporate Profile (As of July 1, 2023)

Name of Company	TEIJIN FRONTIER CO., LTD.
Establishment	October 1, 2012 / originally founded in 1869
Paid-in Capital	¥2,000 million
Net Sales	¥321.8 Billion (Teijin Limited Fibers & Products Converting Business Group net sales in FY2022)
Number of Shares Issued	20,002,000
Shareholders	100% owned by Teijin Ltd.
Business Description	Sales and import/export of yarns, textile materials and clothing products, technical materials, industrial materials, automotive products, interior products, living articles, resins, films, industrial products, packaging materials, construction materials, synthetic leather, cleaning products, and various machinery, etc.
Number of Employees	849 (As of March 31, 2023)
Head Office	Nakanoshima Festival Tower West, 2-4, Nakanoshima 3-chome, Kita-ku, Osaka 530-8605, Japan Telephone: +81-6-6233-2600 Facsimile: +81-6-6233-5144
Domestic Offices	Tokyo, Nagoya, Gosen (Niigata Prefecture), Hokuriku (Fukui), Matsuyama Office
Oversea Business Bases	New York, Los Angeles, Mexico City, Hamburg, Achern, London, Paris, Vercelli, Hong Kong, Nantong, Shanghai, Dalian, Qingdao, Guangzhou, Bangkok, Jakarta, Ho Chi Minh City, Bien Hoa, Hanoi, Yangon, Gurugram, Manila, Taipei, Dhaka

Domestic Offices

Tokyo Branch	NBF Comodio Shiodome Bldg., 2-14-1 Higashi-Shimbashi, Minato-ku, Tokyo 105-0021, Japan Telephone: +81-3-6402-7001 Facsimile: +81-3-6402-7070
Nagoya Branch	Urbannet Fushimi Bldg., 1-10-20 Nishiki, Naka-ku, Nagoya City, 460-0003 Japan Telephone: +81-52-220-4868 Facsimile: +81-52-220-4939
Gosen Branch Office	3-4-45 Minami-honcho, Gosen City, Niigata, 959-1836 Japan Telephone: +81-250-43-3175 Facsimile: +81-250-43-3100
Hokuriku Regional Office	8th Floor, Senkyo Building, 3-7-1 Ote Fukui, Fukui 910-0005, Japan Telephone: +81-776-22-7100 Facsimile: +81-776-22-7099
Matsuyama Office	77, Kita-Yoshida-cho, Matsuyama, Ehime, Japan Telephone: +81-89-974-3626 Facsimile: +81-89-972-1333

History

1869	Takemura Toubei Shoten (Kyoto City) opened its Osaka branch, which began to trade raw cotton, cotton yarns and cotton fabric	1964	Takemura Teisho Co., Ltd. changed its name to Teijin Shoji Co., Ltd.
1902	Iwajiro Suzuki founded Suzuki & Company in Kobe	1968	Nissho Company and Iwai Sangyo Company Ltd. merged to make a new debut as Nissho Iwai Corp.
1912	Bunsuke Iwai founded Iwai & Company	1975	Nissho Iwai Textile Co., Ltd. was founded
1918	Teikoku Rayon Co., Ltd. Founded	1980	Nissho Iwai Iryou Co., Ltd. was founded
1918	Takemura Toubei Shoten changed its name to Takemura Shoten Co., Ltd.	1982	Nissho Iwai Textile Materials Corp. was founded
1928	Suzuki & Company founded a new company in the name of Nissho Company	1990	Teijin Shoji Co., Ltd. took over its four subsidiaries, i.e., Teisho Kikai Hanbai Co., Ltd., Okayama Teisho Co., Ltd., Kansai Teisho Tent Hanbai Co., Ltd. and Kanto Teisho Tent Hanbai Co., Ltd.
1936	Takemura Mengyo Co., Ltd. was founded	1993	Nissho Iwai Iryou Co., Ltd. changed its name to Nissho Iwai Apparel Co., Ltd.
1943	Iwai & Company changed its name to Iwai Sangyo Company Ltd.	2000	Nissho Iwai Textile Materials Corp. and the Textile Department of Nissho Iwai Corp. transferred their respective goodwill to Nissho Iwai Apparel Co., Ltd.
1952	Teijin Shoji Co., Ltd. was founded and began to sell rayon, staple fibers and textiles made of them	2001	Nissho Iwai Apparel Co., Ltd. consolidated Nissho Iwai Textile Co., Ltd.
1953	Upon taking over Tosabori Sangyo Co., Ltd., Teijin Shoji Co., Ltd. succeeded to its brokerage business in the Osaka Chemical Fiber Exchange / Upon taking over Sanyo Kosan Co., Ltd., Teijin Shoji Co., Ltd. succeeded to its lumber sawing, casemaking and construction material production businesses	2001	Teijin Shoji Co., Ltd. and Nissho Iwai Apparel Co., Ltd. merged to form NI Teijin Shoji Co., Ltd.
1954	Teijin Shoji Co., Ltd. succeeded to the operation of the textile trading section of Nozaki & Co., Ltd. and set out on its textile export business	2002	Teijin Fibers Ltd. founded
1958	Teikoku Rayon Co., Ltd. started producing Teton™ at the Matsuyama Factory	2012	N.I. Teijin Shoji Co., Ltd. and an apparel SBU of Teijin Fibers Ltd. merged to form Teijin Frontier Co., Ltd.
1960	Teijin Shoji Co., Ltd. and Takemura Mengyo Co., Ltd. merged to form Takemura Teisho Co., Ltd.	2017	In April, Teijin Frontier Co., Ltd. consolidated the polyester fibers business of Teijin Limited's High Performance Fibers Business Unit.
1962	Teikoku Rayon Co., Ltd. changed its name to Teijin Ltd.	2021	In April, Teijin Frontier Co., Ltd. took over its subsidiary, Toho Textile Co., Ltd.