Message

Dynic started its business at Nishijin, Kyoto in 1919 to produce made-in-Japan book cloths. Dynic's diverse technologies are based on fusing the technologies we have built up over our long history with new technologies developed to meet contemporary needs. Our more than a century of technological capabilities combining tradition with innovation have delivered a wide range of products that satisfy market needs.

Modern life would not be the same without our products. Many are found in the home-everything from flooring and wall covering to books and photo albums. Carelabel for clothing and dairy products depend on our technology. We make interior components for cars and trucks, canopies and carpets for event sites, filters for office air conditioning systems, printer ink ribbons··· The list goes on and on.

Dynic began many years ago as a manufacturer of book binding cloth and dyes. Since then, we have taken advantage of our basic technologies-coating, coloring, laminating and embossing-to develop a wide range of related technologies. We believe that we can hone our technologies to open up new frontiers where almost anything is possible.

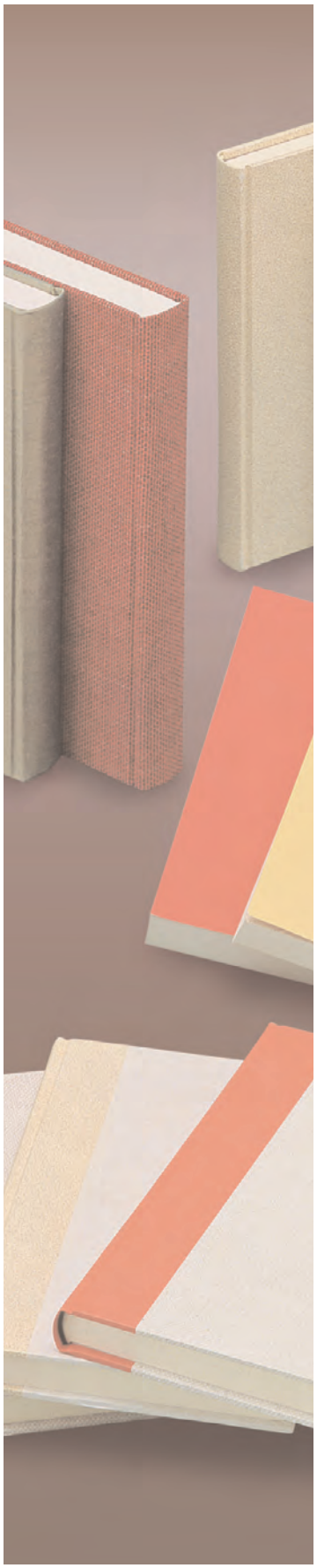
Dynic's aim is to create the conditions for comfort and the good life. This is another reason why we keep our corporate activities environmentally friendly, for greater protection of the global environment.

Two of Dynic's key concepts are Respect for the Environment and Information Society, which has been important to our company ever since it was founded. These concepts guide our development of products that fit the needs of the times.

Dynic Corporation shares the same ideal with the entire Dynic Group in Japan and abroad: For The Customer. This ideal will remain with us as the future unfolds, helping us create products suited to the times and make unlimited possibilities reality.

Hidenobu Yamada
President

Products

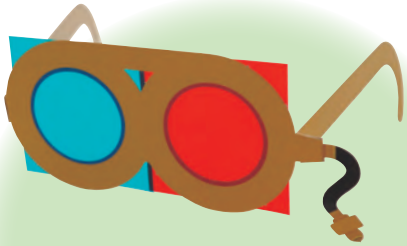


Publishing, Stationery, and Fancy Products

Dynic was the first Japanese manufacturer to develop book binding cloth and has now achieved worldwide fame as a leading cloth manufacturer. Because of our advanced technology and high quality, our cloths are widely used for various products, from encyclopedias, dictionaries, general books, and school textbooks, to packaging, stationery goods, novelty items and fancy items such as bags, backpacks, and purses made from simulated leather. We have also developed environmental products using recycled pulp and olefin-type resin.

Print Media Supplies

Dynic has responded to the needs of the constantly evolving information and print-related industry. We provide to the market various kinds of ink ribbons for printers, based on the typewriter ribbon technology developed in 1932. The offset printing film "ALINDA", printing materials for full color inkjet such as "CETUS", and cloth for magnetic bank passbooks were successfully developed based on our coating technology.



Nonwoven Fabric Products

Dynic produced the first domestic nonwoven fabric "PANELON" in 1957. Dynic nonwoven fabric products are used not only in situations where nonwoven fabrics are essential, such as vehicle air filters and headlining, but also in a wide variety of products used in industrial materials,interior furnishings and daily life. Dynic has also developed new products in the environmental and recycling fields, such as deodorizing and purifying sheets, "PANELON AC" activated carbon particle sheets, and recycled carpet with a noise absorbent liner.

Products for Your Home

Dynic designs and produces various interior decorating materials, such as wallpaper, needle punch carpet, curtains, and blinds. Dynic vinyl wallpaper is produced by using high-level foaming technology and the rotary-screen type is our specialty. With a fully automated production line, high value added products can be produced. By considering the environment and safety, Dynic has successfully designed and developed the foaming-type, which is composed of very safe materials.

Industrial Products

Our industrial materials are represented in this field. Tarpaulin is primarily used in products having industrial applications such as floors, tents, domes and flexible containers used in civil engineering works. Tarpaulin is a canvas coated with a waterproofing compound and a structured sheet material that can change shapes and add actual applications here. Dynic also covers materials that meet the needs of senior citizens,such as air mattresses,medical massage chair, and apron, sheets and diaper for use in retirement centers, that are made of a special material.

Special Embossed Products

Special Materials Process is the embossing technology that gives patterns and letters to product base materials by adding heat and pressure. Processed products use special materials such as aluminum foils, plastic films, papers, and nonwoven fabrics and are used in many different applications. Some examples of these applications are medical film sheets on gauze bandages, craft paper, and wrapping paper, where the embossing adds functionality and improves the image of products.

Foils, Films, and Paper Products

The "Lectraseal"method introduced from the U.K. in 1968 is an innovative process for sealing aluminum-foil material for lid onto processed food containers that contributes greatly to maintaining product quality for customers. Responding to rapidly diversifying needs for aluminum-foil and other lid materials, composite lid materials was created by taking advantage of its technological strength in the field of aluminum-foil processing. Processed paper, paper products, paper tubes, and coating paper are also in our range.

Environmentally-Friendly Products

We at Dynic Corporation are wholeheartedly engaged in the development of various products that contribute to the growth of society and that help forge better, richer lives and believe that making such new products available to society will allow us to render service to society through our business operations. We at Dynic Corporation define products that we produce by taking people' s health and the global environment into account as green products.

High-performance moisture removal sheet “Moisture Getter”

Used not only for organic EL displays, organic EL lighting, organic solar cells, but also for general-purpose use components for medical devices, etc.

Moisture Getter is an ultrathin sheet-like desiccant manufactured in a sealed clean room environment. It has extremely high absorption capacity characteristics, meaning that it can be used for electronic devices that are extremely sensitive to moisture. Because one side is adhesive treated, it is easy to install on devices with a high degree of freedom.In addition, the pastelike desiccant, which can be applied with a syringe dispenser, has excellent freedom of fixed position and can contribute to further product miniaturization.

Carbon nanotube conductive coating

Conductive coating suitable for coating large areas

Carbon nanotubes are uniformly dispersed in water to form a coating with added dispersion and binder. They can be used for display materials, various electrode materials, sheet heaters, electromagnetic wave shielding materials, and anti-static applications, etc.

Water-based conductive coating

By coating between the current collector and the active material layer, the internal resistance of the electrode is reduced.

Water-based conductive coatings can be used as conductive layers and conductive adhesives for secondary batteries and capacitors that require low resistance in products with high-purity graphite and carbon black dispersed in water, and they are being further adopted.

FSC®/CoC Certification

International Forest Certification

FSC
www.fsc.org
FSC® C106862
The mark of responsible forestry

Tokyo Head Office
Saitama Factory
Shiga Factory
Moka Factory
acquired FSC®/CoC certiification

FSC(Forest Stewardship Council®) is an independent, nongovernmental, not-for-profit organization established to promote the responsible management of the world's forests. There are two types of FSC certificates, Forest Management (FM) certification and Chain of Custody (CoC) certification, which only FSC accredited certification bodies can issue, renew and withdraw. FSC/ CoC certification verifies FSC certified forest products through the production chain. FSC/ CoC certification is for companies that manufacture, process or trade in timber or non-timber forest products and want to demonstrate to their customers that they use responsibly produced raw materials.

- Tokyo Head Office・Saitama Factory acquired FSC®/CoC certification on July 6, 2011.
- Shiga Factory acquired FSC®/CoC certification on April 18, 2017.
- Moka Factory acquired FSC®/CoC certification on August 9, 2024.

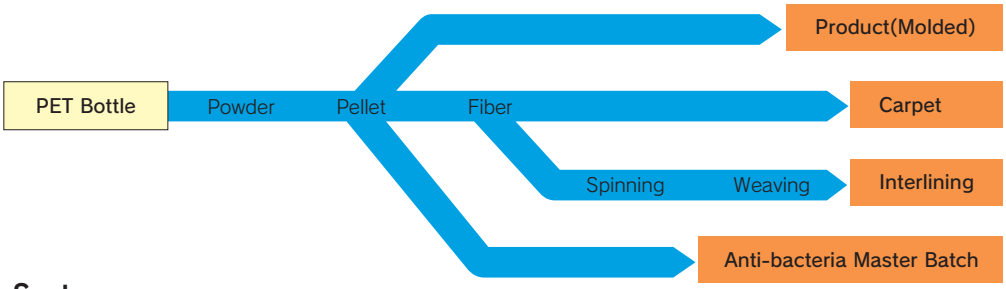
Recycling System

Dynic Recycling System

Dynic has established the following recycling systems.

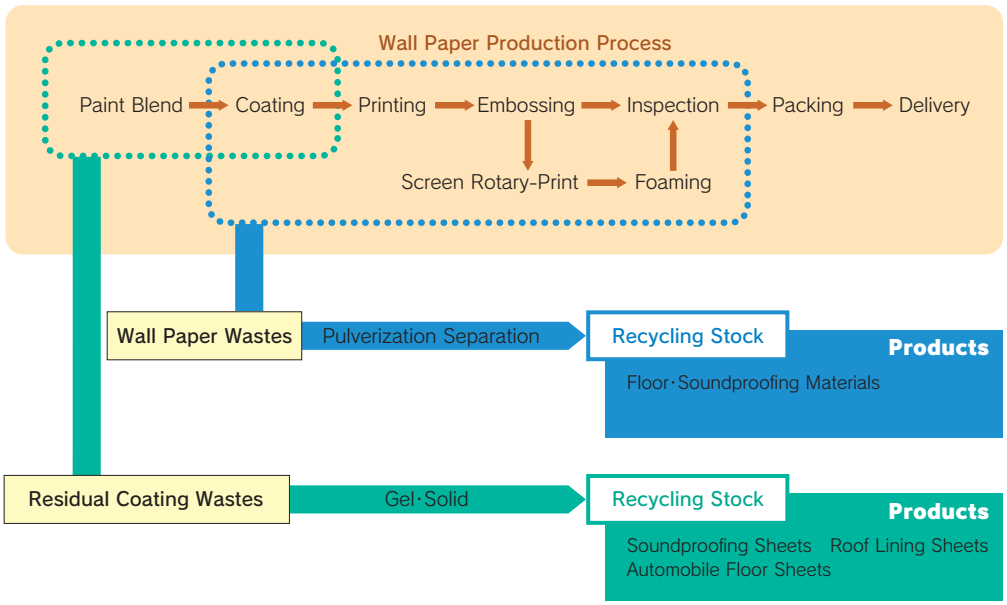
PET Bottle Recycling System

This is a production process to produce the recycled product "ECONIC" from used PET bottles molded into a pellet shape.



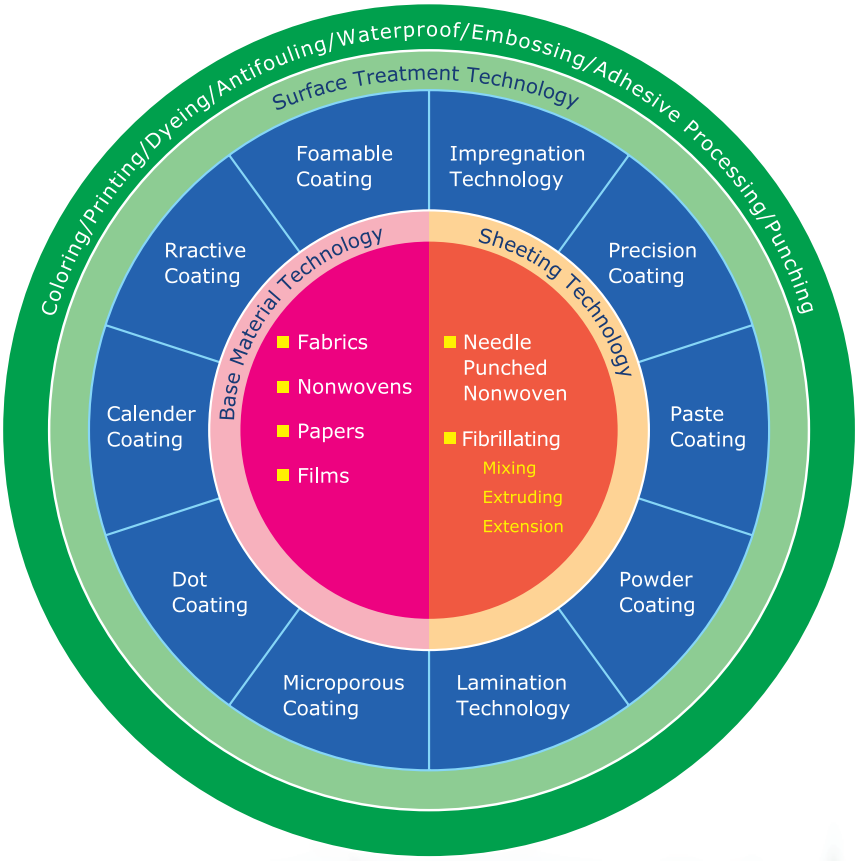
Wall Paper Recycling System

The waste products generated in the production process are used as recycling stock. All the dust powder from custom wall paper is also recovered.

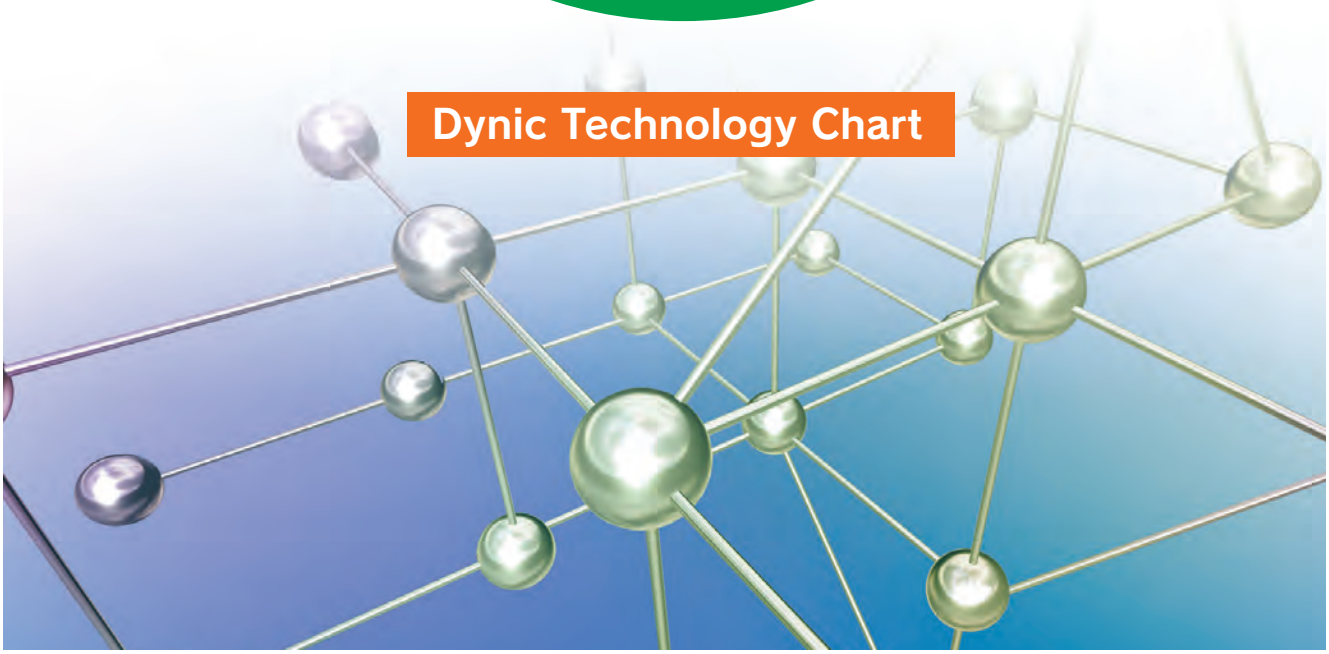


Composite Technologies

Dynic is a technology-oriented company. Its 90 years of technical accumulation has resulted in composite technologies that are reflected on Dynic's diversified products. Currently, Dynic has Developmental and Technical centers in both the Saitama and Shiga plants, and a Research and Development Division for new technology development. The R & D division is a unique organization working in independent project teams formed from the existing divisional structure.



Dynic Technology Chart



Introduction of Factories

Shiga Factory

Shiga Plant is located in a beautifully natural setting, but is an ultra-modern factory equipped with highly advanced production facilities under the principles of saving energy and producing no pollution. The factory puts a great deal of effort into environmental safety such as purification of the water in Lake Biwa and reduction of industrial wastes.

DATA

Location

270 Oaza Taga, Taga-cho, Inukami-gun, Shiga Pref., 522-0341, Japan
Tel.0749-48-1717

Start of Operation 1978

Total Ground Area 334,534m^2

Building Area 34,264m^2

Main Products

Book binding cloth, wallpapers, woven interlining for clothing, care labels for clothing, printing materials for full color inkjet, moisture getter for organic EL, sound absorption material for the floor

ISO 9001/14001 Certifications acquired in 1997

Located on the grounds of our Shiga Plant,the Dynic Astropark "Ten-Kyu-Kan" opened in 1987.This observatory features a 60cm reflecting telescope — the largest in Shiga Prefecture — as well as various other astronomical observation instruments,creating a facility where everyone,from children to adults,can enjoy themselves while becoming better acquainted with astronomy.

Saitama Factory

Tokyo Factory transferred its production capabilities to Fukaya Factory, which was completed in 1964. After consolidating with Fukaya Factory in 1996, Saitama Factory became the east center of production for Dynic. Saitama Factory, comprised of 6 production centers, generates products covering a broad number of fields from value-added hi-tech products to mass produced products which make up the backbone of the industry, utilizing exceedingly high level composite technology and the most modern FA (Factory Automation) line.

DATA

Location

500 Uchigashima, Fukaya, Saitama Pref., 366-0831, Japan
Tel.048-572-3311

Start of Operation 1964

Total Ground Area 132,815m^2

Building Area 57,067m^2

Main Products

Binding paper, cloth for stationery paper goods, vinyl cloth, inked ribbons, fine film, carpets, materials for automobile interiors, filters nonwoven fabric, tarpaulin

ISO 9001/14001 Certifications acquired in 1998

Oji Factory

Oji Factory is responsible for the production of aluminum-foil material and inner sealant for lid. Since "LECTRASEAL" technology has been introduced from the U.K., we have gained a high market share in the field of aluminum foil lidding materials. This is a technology that bonds aluminum foil to containers by heating with high frequency waves and coating with the hot melt adhesive blended by our own formulation. It contributes to improving the quality of our clients' products by achieving both openability and sealability. We have acquired FSSC22000 certification, food safety management system, and have adopted a hygiene control system in accordance with HACCP in order to respond to global food safety and quality improvements. We manufacture lid materials under a work environment with strict hygiene management such as a clean room.

Location
5-4-44, Ukima, Kita-ku, Tokyo 115-0051, Japan
Tel.03-3966-0171
Start of Operation 1937
Total Ground Area 15,888m^2
Building Area 11,428m^2
Main Products
Aluminum-foil material for lid
FSSC 22000 Certification acquired in 2016

Fuji Factory

Operating under a clean environment and the strictest quality control, Fuji Factory is engaged in the production of paper-tube containers for food, and paper tubes for industrial materials and the like. Our ongoing pursuit of environment-friendly materials en-courages us to take up the challenge of the "next".

Location
1-2, Utogawanishicho, Fuji, Shizuoka Pref., 417-0854, Japan
Tel.0545-52-3885
Start of Operation 1943
Total Ground Area 5,473m^2
Building Area 3,992m^2
Main Products
Paper tubes and paper-tube containers for food and industrial use

Moka Factory

Responding to rapidly diversifying needs for aluminum-foil and other materials for lid, Moka Factory was quick to create composite materials for lid by taking advantage of its technological strength in the field of aluminum-foil processing. This has resulted in our soft-packaging materials for processed food and industrial uses winning the unflagging trust of our customers. We are determined to continually meet the challenge of the "next" by making the most of our wealth of proprietary technologies.

Location
16, Matsuyamacho, Moka, Tochigi Pref., 321-4346, Japan
Tel.0285-82-4121
Start of Operation 1970
Total Ground Area 18,534m^2
Building Area 6,278m^2
Main Products
Aluminum-foil/film materials for lid and soft-packaging materials
FSSC 22000 Certification acquired in 2018

Offices and Factories

Tokyo Head Office
Shin Onarimon Bldg., 6-17-19, Shimbashi,
Minato-ku, Tokyo, 105-0004, Japan
Tel.03-5402-3143 Fax.03-5402-3150

Kyoto Head Office
26 Daimon-cho, Nishikyogoku, Ukyo-ku, Kyoto
615-0812, Japan

Oji Office
5-4-44, Ukima, Kita-ku, Tokyo 115-0051, Japan
Tel.03-3966-9333 Fax.03-3966-9336

Osaka Branch
Crysta Five Bldg., 2-5-12, Minami-senba, Chuo-ku,
Osaka 542-0081, Japan
Tel.06-6262-3010 Fax.06-6262-3057

Nagoya Branch
Shinoda Bldg.,1-26-14
Aoi,Higashi-ku,Nagoya 461-0004,Japan
Tel.052-979-2370 Fax.052-979-2373

Shiga Factory
270 Oaza Taga, Taga-cho, Inukami-gun, Shiga
Pref., 522-0341, Japan
Tel.0749-48-1717 Fax.0749-48-1961

Saitama Factory
500 Uchigashima, Fukaya, Saitama Pref.,
366-0831, Japan
Tel.048-572-3311 Fax.048-573-0137

Oji Factory
5-4-44, Ukima, Kita-ku, Tokyo 115-0051, Japan
Tel.03-3966-0171 Fax.03-3967-2581

Fuji Factory
1-2, Utogawanishicho, Fuji, Shizuoka Pref.,
417-0854, Japan
Tel.0545-52-3885 Fax.0545-52-3519

Moka Factory
16, Matsuyamacho, Moka, Tochigi Pref.,
321-4346, Japan
Tel.0285-82-4121 Fax.0285-82-4123

HISTORY

1919	Nippon Cloth Industry Co., Ltd. established in Kyoto, capitalized at 1,000,000 yen
1929	Tenjingawa factory completed in Kyoto
1932	Began the manufacture of typewriter ribbons
1937	Taihei paper former company established Oji company completed
1943	Taihei Paper Manufacturing Co., Ltd. started Fuji factory joined Taihei Paper
1948	Tokyo office opened
1951	Company listed on the stock exchange
1952	Tokyo factory completed
1956	Produced the first domestic nonwoven fabric "PANELON"
1964	Fukaya factory completed
1965	Production and sales of "STAFLEX" fusible interlining began
1968	"Lectraseal" method process started
1970	Moka factory completed
1973	Production and sales of print name materials "NIC SEVEN" began
1974	Company name changed from Nippon Cloth Industry Co., Ltd. to Dynic Corporation
1978	Shiga factory completed (Kyoto factory completely moved to Shiga Factory)
1979	Dynic (HK) Ltd. established
1987	FFC "ALINDA" business started Astropark observatory opened
1988	Dynic USA Corp. established
1990	Dynic(UK) established Office Media Co., Ltd. joined the group
1991	Dalian Dynic Office Products Co., Ltd. established in China "Mr. Meishiman"business card printing system project began
1995	Joint business with Taihei Paper Manufacturing Co., Ltd. announced
1996	Saitama factory inaugurated (Tokyo factory moved to Fukaya)
1997	Shiga factory acquired ISO14001, 9001 certifications
1998	Saitama factory acquired ISO9001 and 14001 certifications
2000	Developed moisture getter for Organic EL
2002	Dynic International Trading(Shanghai) Co., Ltd. established in China
2003	Merged Taihei Paper Manufacturing Co., Ltd.
2011	Tokyo head office and Saitama factory acquired FSC®/CoC certification
2014	Pt. Dynic Textile Prestige established
2016	Oji factory acquired FSSC22000
2017	Shiga factory acquired FSC®/CoC certification
2018	Moka factory acquired FSSC22000 Dynic (CZ) s.r.o. established
2020	Dynic Singapore Pte. Ltd. established
2024	Nicx Synergetic Thermal Prints Limited Company established Moka factory acquired FSC®/CoC certification

Dynic Group (Domestic)

Dynic Juno Co.,Ltd.

Dynic Juno Co.,Ltd. is the nucleus of the Dynic Group products with annual sales currently at about ¥10 billion. This company handles a broad variety of products, such as interior goods, book cloth, vinyl, nonwoven fabric, and information related products.

Head Office

Shin Onarimon Bldg.,6-17-19, Shimbashi, Minato-ku, Tokyo, 105-0004, Japan
Tel.03-5402-1800 Fax.03-5402-3181 URL https://www.dyjuno.co.jp

Yamato Shiko Co., Ltd.

In 1961, the Saitama Factory concentrated on processing, cutting, rolling, and packing products for Dynic. Since then it has expanded into diverse fields such as the comprehensive converter industry. In 1998, the company started manufacturing the freshness-keeping agent.

Head Office & Factory

500 Uchigashima Fukaya, Saitama Pref., 366-0831, Japan
Tel.048-572-3725 Fax.048-572-3937 URL https://www.yamatoshiko.co.jp

Nic Freight Co.,Ltd.

This network of approx 50 trucks connects the Kanto and Kansai regions. With its operations managed by communications satellite, Nic Freight Co.,Ltd. is the artery system of the Dynic Group and is expected to play an even more active role in the future.

Head Office

1-3-13, Higashitokorozawa, Tokorozawa, Saitama Pref., 359-0021, Japan
Tel.04-2944-2291 Fax.04-2944-2260 URL https://www.nicf.co.jp

Dynic Factory Service Co.,Ltd.

Dynic Factory Service Co.,Ltd. services the equipments of the various factories in the Dynic Group, as well as those facilities designed to protect the safety and environment in the areas surrounding the factories. It is a unique company that produces and markets secondary processed goods, such as synthetic resins, and also handles various gardening goods.

Head Office

500 Uchigashima, Fukaya, Saitama Pref., 366-0831, Japan
Tel.048-574-1935 Fax.048-574-1864 URL https://www.dynicfs.co.jp

Office Media Co.,Ltd.

This company sells all types of business forms they and Dynic create, as well as bookkeeping and record forms, computer supplies, peripheral office equipment, document security equipment, and stationery supplies.

Head Office

Shin Onarimon Bldg.,6-17-19, Shimbashi,Minato-ku, Tokyo, 105-0004, Japan
Tel.03-3438-5580 Fax.03-5402-3197 URL https://www.officemedia.co.jp

Taihei Sangyo Co.,Ltd.

This company services the equipments of Oji, Fuji, and Moka factories. The processing and marketing of paper, paper products, and paper tubes are also the core businesses.

Head Office

5-16-13, Ukima, kita-ku, Tokyo 115-0051, Japan
Tel.03-3969-6150 Fax.03-3969-2993 URL https://www.t-sangyo.co.jp

Ohno Cloth Co., Ltd.

Ohno Cloth was established in 1969 to sell cloth products like book cloth, bankbook cloth, and care label materials, as well as artificial and synthetic leather.

Head Office

Crysta Five Bldg., 2-5-12, Minami-senba, Chuo-ku, Osaka 542-0081, Japan
Tel. 06-4256-0063 Fax.06-4256-0064

Dynic Group (Overseas)

Dynic (HK) Ltd.

This company was established in 1979 to provide products of the Dynic Group to Hong Kong and Southeast Asia, with a special focus on China. The company also imports raw materials from these areas and collects market information.

Office
Rm.1518 15/F., Phase 1,
Austin Tower, No.22-26
Austin Avenue, TsimShaTsui,
Kowloon, Hong Kong
Tel.852-2724-5178
Fax.852-2721-4392
URL https://www.dynic.com.hk

Dynic USA Corporation

This company was established in Hillsboro, Oregon, USA in 1988, as a strategic way for Dynic to enter the information industry in the USA. The company produces thermal transfer ribbons for bar coding and the fabric "CETUS" for tags and labeling, and exports these products to North, Central, and South America.

Office & Factory
4750 NE Dawson Creek
Drive, Hillsboro, Oregon
97124,
U.S.A
Tel.1-503-693-1070
Fax.1-503-648-1185
URL https://www.dynic.com

Dynic (UK) Ltd.

This company was established in Wales, UK in 1989, to produce thermal transfer ribbons and clothing care labels. The products are exported to Europe and Africa.

Office & Factory
UNIT7 Trident Business Park,
Ocean Way, Cardiff, CF24
5EP, Wales, U.K.
Tel.44-29-2048-3973
Fax.44-29-2048-6706
URL https://www.dynic.co.uk

Dalian Dynic Office Products Co., Ltd.

This company was established in Dalian, China in 1991. The company assembles and sells ink ribbon cassettes for computers and stationery related products.

Office & Factory
A7-3 Standard Factory Bldg.,
Jin Ma Road, Dalian
Economical Development
Zone, Dalian,China
Tel.86-411-8761-4494
Fax.86-411-8761-4495

Dynic International Trading (Shanghai) Co., Ltd.

This company was established in Shanghai, China in 2002, to sell essentially nonwoven fabric products, such as vehicle headlining and air purifying filters, in addition to computer ribbons and fusible interlining for clothing which are produced in Dalian and in Kunshan, to the local Chinese market, Southeast Asia and the Japanese market.

Office
RM. 510,
Union Development Bldg.,
No.728, Xin Hua Road,
Shanghai, China, P.C.200052
Tel.86-21-5258-1177
Fax.86-21-5258-1995
URL https://www.dynic.com.cn

PT.Dynic Textile Prestige

This company was established in the Republic of Indonesia in 2014. We manufacture and sell nonwoven materials primarily in connection with automotive materials.

Office & Factory
Kawasan Greenland international
Industrial Center(GIIC)Blok CD
No.01 Kota Deltamas, Desa Pasir
Ranji, Cikarang Pusat, Bekasi -
17530,Indonesia
Tel.62-21-3003-2912~3
Fax.62-21-3003-2914

Dynic(CZ)s.r.o.

This company was established in the Czech Republic in 2018 as a business hub in Europe. In cooperation with DYNIC (UK) Ltd., the company produces and sells thermal transfer ribbons throughout Europe.

Office & Factory
Segro Logistics Park Prague Hala H, U Dalnice 1384, 253 01, Hostivice, Czech Republic
Tel.420-212-246-397

Dynic Singapore Pte. Ltd.

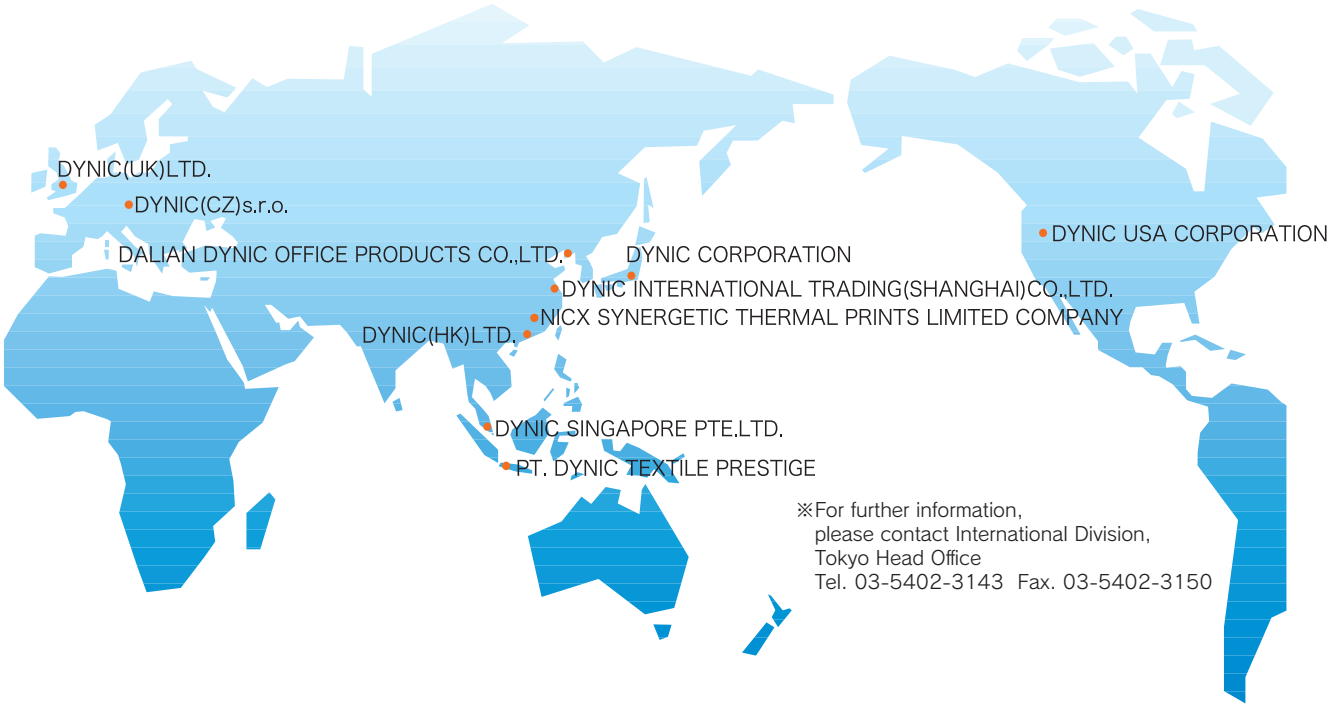
This company was established in Singapore in 2020, to sale thermal transfer ribbons and care labels, book binding cloth.

Office
2 Venture Drive, #13-6, Vision Exchange Building, Singapore 608526
Tel.65-6-262-5355
URL https://www.dynic.com.sg

Nicx Synergetic Thermal Prints Limited Company

Nicx Synergetic Thermal Prints Limited Company will be established as a new business base in China and will start its business in October 2024. The company will manufacture and sell thermal transfer ribbons and related products for customers around the world.

Office & Factory
No. 5, Xitu Yiqi Road, Cewu Town, Changting County, Fujian Province,China



※For further information,
please contact International Division,
Tokyo Head Office
Tel. 03-5402-3143 Fax. 03-5402-3150

Company Profile

Corporate Name	DYNIC CORPORATION
Established	Aug.18,1919
Capital	¥5,795,650,890
Stock	Standard Market of the Tokyo Stock Exchange
Sales	¥29.3 billion (44.1 billion for Dynic Group)
Employees	606(1,142 in Dynic Group)
Head Office	**Tokyo:** Shin Onarimon Bldg., 6-17-19 Shimbashi, Minato-ku, Tokyo, 105-0004, Japan **Kyoto:** 26 Daimon-cho, Nishikyogoku, Ukyo-ku, Kyoto 615-0812, Japan
Business Offices	Tokyo, Nagoya, Osaka, Sapporo, Fukuoka, Hong Kong, Singapore, USA, UK, China, Indonesia, Czech (in Dynic Group)
Factories	Shiga, Saitama, Shizuoka, Tokyo, Tochigi, USA, UK, China, Indonesia, Czech (in Dynic Group)
Affiliates	7 domestic and 9 overseas companies
Main Products	Book binding cloth, cloth for stationery paper goods, various bags / backpacks / purses made from simulated leather, computer ribbons, fine film, various types of printing materials, moisture getter for organic EL, nonwoven fabrics, materials for automobile interiors, filters, interior decorating items such as carpets and wallpapers, tarpaulin, aluminum foil and composite film for food container
URL	**https://www.dynic.co.jp**