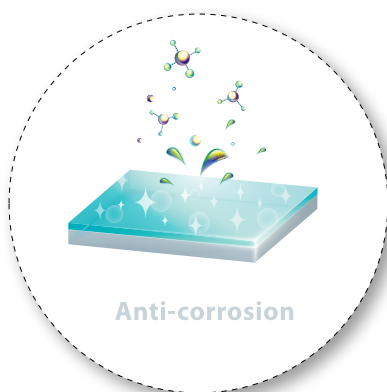
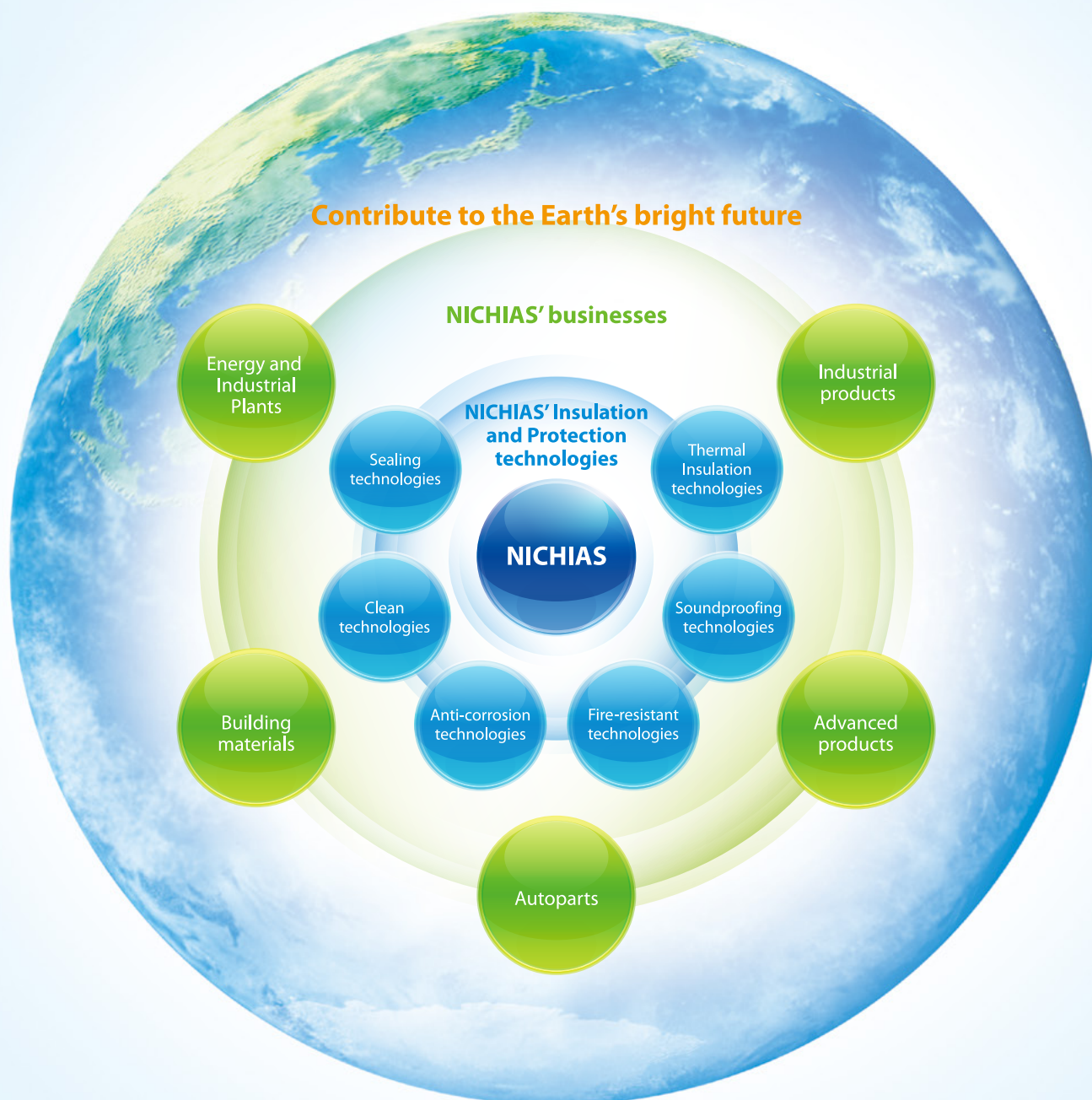


NICHIAS Corporation
for the Earth's bright future



Our vision for NICHIAS

NICHIAS is contributing to the Earth's bright future by leveraging its technological strengths under the key words Insulation and Protection.



Leveraging our Insulation and Protection technologies as a company truly indispensable to society

NICHIAS Corporation was founded in 1896 as a pioneer in thermal insulation materials. For more than a century, NICHIAS has achieved growth by delivering products and services backed by its Insulation and Protection technologies to a broad range of industrial sectors. One such success story is our insulation made of rock wool. In 1938, we became the first in Japan to successfully mass produce this insulation, and since then our products have been used as an energy efficient material in a diverse array of fields, from factories to houses, thanks to approximately 80 years of continual innovation.

Insulation and Protection technologies consist of six core elemental technologies that include sealing, thermal insulation, soundproofing, fire-resistant, anti-corrosion as well as clean. These six technologies help protect our natural environment. For example, insulation technologies help reduce CO₂ emissions and are energy efficient, while sealing technologies prevent environmental pollution.

These six Insulation and Protection technologies have evolved greatly over that last 120 years, and as a result have helped us create five business segments that include Energy and Industrial Plants, Industrial Products, Advanced Products, Autoparts and Building Materials. The products and services provided by each of these businesses are essential to various fields, from basic industries to automobiles, aerospace, and IT. In this regard, we recognize that the mission given to the NICHIAS Group by society is extremely important.

Going forward, we will continue to further advance our Insulation and Protection technologies, as well as strengthen our sustainable competitiveness through unmatched, real world value as an indispensable company to society.

As we look ahead, I ask for your steadfast support and encouragement to the NICHIAS Group and its endeavors.

T. Takei

Toshiyuki Takei

President and
Chief Executive Officer



NICHIAS' Insulation and Protection technologies are active in a variety of fields.

Sealing, Thermal Insulation, Soundproofing, Fire-resistant, Anti-corrosion, Clean technologies.
These six elemental technologies form the core of NICHIAS' Insulation and Protection technologies.
NICHIAS will support the development of industry and contribute to creating a comfortable society.

Sealing technologies

Insulating from leaks

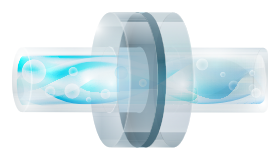
NICHIAS supplies gaskets, packings, and other sealing materials to prevent leaks of fluid from pipe joints in plants and factories.



Spiral-wound gaskets
VORTEX™ Gasket



Packings



Sealing

Clean technologies

Protecting cleanliness

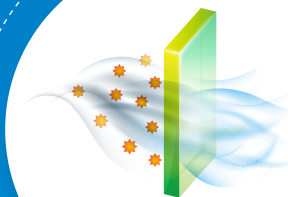
NICHIAS supplies products that protect cleanliness, particularly in the semiconductor field where manufacturing processes require high levels of cleanliness.



Heat-resistant
perfluoroelastomer
BLAZER™ NEXT



Chemical filter for low
concentration gas removal
CHEMICALGUARD™



Cleanliness

Anti-corrosion technologies

Protecting from corrosion

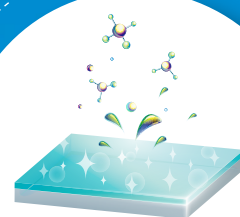
NICHIAS' fluoropolymer products, born from our original processing technologies developed over many years, are supporting the advance of industry by preventing corrosion and contamination by chemicals.



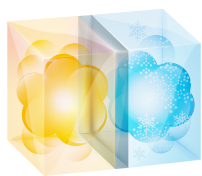
Fluoropolymer chemical
tank lining



Tubes for chemical
transport
NAFLON™ PFA-HG Tubing



Anti-corrosion



Thermal Insulation

Thermal Insulation technologies

Insulating heat

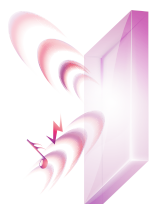
By deploying our thermal insulation technologies in plant pipes and LNG (liquefied natural gas) tanks, NICHIAS is contributing to energy conservation and the reduction of CO₂ emissions.



Rock wool products



Non-Freon-based rigid urethane foam
FOAMNERT™ TN



Soundproofing

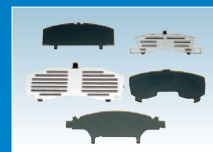
Soundproofing technologies

Insulating noise and vibration

By reducing noise from factories and vehicle engines, as well as vibration from vehicle brakes, NICHIAS contributes to quiet and comfortable environments.



Ultra-lightweight sound insulation cover
AIRTONE™



Brake shim material
METAPLUS™ Multi-Layer Shim



Fire-resistant

Fire-resistant technologies

Protect from fire

NICHIAS' fire-resistant technologies shut out the high heat that can damage structures in industrial furnaces, incinerators, and buildings. These technologies prevent structural deterioration caused by fire and heat.



Sample of furnace lining work using castable refractory



Installation of wrap-type fireproofing materials
MAKIBEE™

* Name of products with "TM" are trademarks of NICHIAS Corporation.

* ECOFLEX is a trademark of Saffil Ltd. of the United Kingdom.

NICHIAS' five businesses, each involved in different markets, cover a wide range of industries including basic industry, semiconductor, and automobiles. Leveraging our Insulation and Protection technologies, we are expanding our areas of activity throughout the world.

Energy and Industrial Plants P 6

NICHIAS' Energy and Industrial Plants business offers engineering services and products that include sealing material driven by our original technologies from ultra-low to ultra-high temperatures. We meet the needs of our customers in all areas of construction and maintenance work with the creation of our system for stationing personnel at plant facilities in fields including electric power, liquefied natural gas (LNG), oil refining, and petrochemicals, we support the development of these industries.



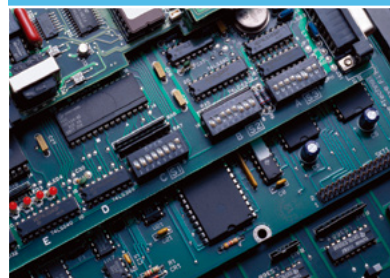
Industrial Products P 7

NICHIAS' Industrial Products business offers a wide-ranging product line-up that includes gaskets, packing, fluoropolymer products, thermal insulation products, and filter products, primarily targeting the equipment and machinery, environment, food, medical, petrochemical, electric power, steel, and other wide range of industries. As the core operation in the NICHIAS Group, the division also serves to create new businesses.

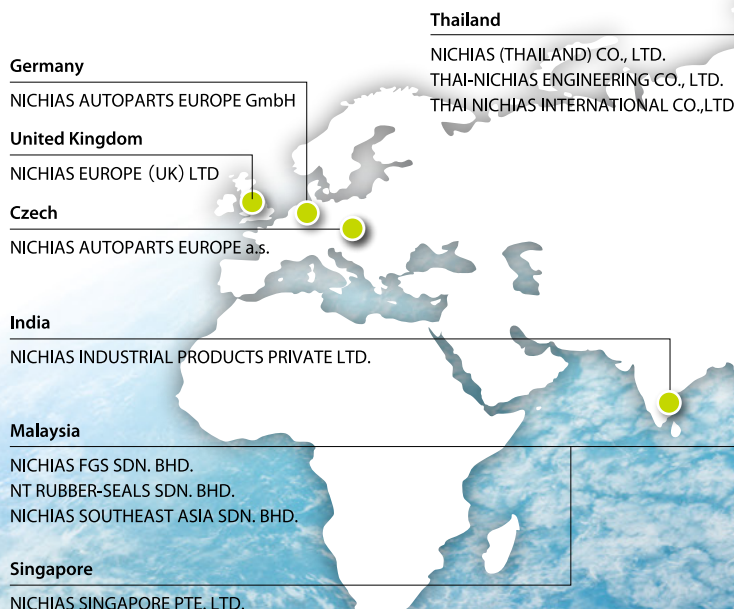


Advanced Products P 8

In the field of electronics-related industries, where technological innovation takes place at a rapid pace, NICHIAS' Advanced Products business provides advanced components and materials related to semiconductor and FPD (flat-panel display) manufacturing equipment for handling heat, chemical solutions, and gas, as well as related process environments.



Overseas


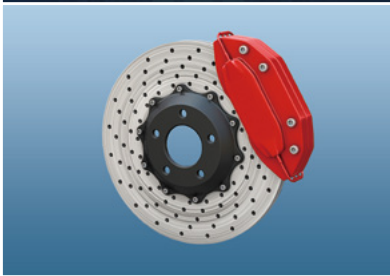


The NICHIAS Group is engaged in five businesses. Energy and Industrial Plants, which provides engineering to plants of all types; Industrial Products, which has wide range of industries, such as equipment and machinery, medical, and food, as its market; Advanced Products, which specializes in the semiconductor market; Autoparts, for which automobile and automotive parts manufactures are the main customers; Building Materials, which supplies and installs building materials for residences and buildings. These businesses span broad domains and make significant contributions to the development of diverse industries. We are pushing ahead with globalization by putting our accumulated technology and experience to work.

Autoparts

P 9



In response to the evolution of the automobile, NICHIAS' Automotive Parts business provides heat-proofing-, soundproofing-, and vibration control-related products and technologies, including the sealing materials that form a functional component for *Insulating* the leak of liquid from sources such as cylinder head gaskets.

Building Materials

P 10

NICHIAS' Building Materials business provides building materials with non-combustible, thermal insulating, and fireproofing properties. The business also performs installation of the materials. Our business contributes to the creation of safer and more comfortable spaces in office buildings, residences, factories, research facilities, and other structures.

- Domestic
- NICHIAS CERATECH CO., LTD.

SAKAI NICHIAS CORPORATION

KOKUBU INDUSTRY CORPORATION

TOKYO MATERIALS CORPORATION

TATSUTA INDUSTRY CORPORATION

OHTA KASEI CORPORATION

NICHIAS MECHATECHNO CO., LTD.

NICHIAS KANTO SALES CORPORATION

NISHI-NIPPON NICHIAS CORPORATION

HAMAASU CORPORATION

NIPPON THERMAL ENGINEERING CORPORATION

NICHIAS ENGINEERING SERVICE CORPORATION

INOCRETE CO., LTD.

NICHIAS KYUSHU SALES CO., LTD.

FUKUSHIMA NICHIAS CORPORATION

KUMAMOTO NICHIAS CORPORATION

METAKOTE INDUSTRY CORPORATION

APJ Corporation

N&A TECH CO., LTD.

NIPPON ROCKWOOL CORPORATION

KIMITSU ROCKWOOL CORPORATION

NICHIAS CEMCRETE CORPORATION

NICHIAS KYOSHIN CORPORATION

- China
- SUZHOU NICHIAS INDUSTRIAL PRODUCTS CO., LTD.

SUZHOU NICHIAS SEAL MATERIAL CO., LTD.

NICHIAS (SHANGHAI) TRADING CO., LTD.

NICHIAS (SHANGHAI) TRADING CO., LTD. GUANGZHOU BRANCH

NICHIAS (SHANGHAI) AUTOPARTS TRADING CO., LTD.

SHANGHAI XINGSHENG GASKET CO., LTD.

SUZHOU SHUANGYOU AUTOPARTS CO., LTD.

- Vietnam
- NICHIAS HAIPHONG CO., LTD.

NICHIAS VIETNAM CO., LTD.

- Indonesia
- PT. NICHIAS ROCKWOOL INDONESIA

PT. NICHIAS METALWORKS INDONESIA

PT. NICHIAS SUNIJAYA

- Mexico
- NAX MFG, S. A. DE C. V.



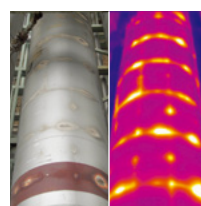
Energy and Industrial Plants

(Energy and Industrial Plants Division)

At NICHIAS, we use our unique network to provide excellent engineering services to all of our customers.

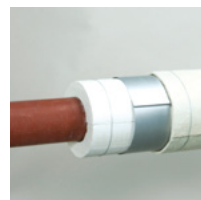
NICHIAS stations personnel at plant facilities nationwide to stay close to our customers. We hold a significant advantage in our ability to swiftly share superior construction technologies among sites and propose ideas.

Our Energy and Industrial Plants business offers efficient, comprehensive engineering services – from development and design to construction and maintenance – and products that include sealing materials and corrosion resistant materials for electrical power, LNG (liquid natural gas), petroleum refining, petrochemical, and other plant equipment. To advance this business, we conduct development of materials with greater functionality and development of products and construction methods that lead to reduced costs, manpower, and environmental impact. The performance of regular maintenance is indispensable for plant equipment. Many plants in Japan were constructed during the high economic growth of the 50s and 60s and call for particular measures against plant aging. In response, NICHIAS offers nondestructive inspections for equipment as well as our original Aerogel Overwrapping Insulation Method for degraded insulation resuscitation to combat plant aging, and received the Energy Conservation Grand Prize for excellent energy conservation equipment (business models category) of the Minister Prize of Economic, Trade and Industry in 2018. We have also built a system for stationing NICHIAS personnel in offices established within the plant facilities of customers nationwide. Promptly identifying the magnitude of customers' requirements and enacting a quick response is the strong point of our Energy and Industrial Plants business.



Thermal diagnostics system

Energy conservation measures can be proposed by using thermal image analysis and deterioration cause investigation by using thermography. We can also implement actual installation work.

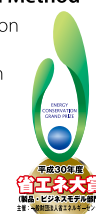


Aerogel Overwrapping Insulation Method

Installation method to recover insulation capability by applying high-functional insulation layer over existing insulation without removing it.

Main services

- Cryogenic insulation work
- Thermal insulation work
- Fireproofing work
- Sale of sealing materials, thermal insulation materials, and corrosion resistant materials for industrial plants



Our Industrial Products business forms the NICHIAS Group's foundation for supporting development of varied industries in Japan and overseas. Through sealing material products, thermal insulation products, fluoropolymer products, filter products, and other products born of our Insulation and Protection technologies, NICHIAS builds strong relationships of trust with our customers as an indispensable partner. We have responded to the needs of a wide range of industries. Our broad lineup of products contributes to the realization of more efficient, cleaner production processes for customers. Moreover, by leveraging our advanced fluoropolymer processing technology to develop endoscope tubing, we are expanding our area of activity into the medical field. Overseas, we are expanding production and sales of industrial rock wool products in Southeast Asia, and are widening our rock wool products and sealing material sales channels to reach local companies. Also, as the core operation in the NICHIAS Group, the division also assumes the role of enhancing current businesses and creating new businesses, such as by expanding the filter business as a measure to respond to the strengthening of restrictions on VOC emissions, which is proceeding around the world.



Assorted gaskets

NICHIAS offers an assortment of gaskets matched to liquid type, temperature, and pressure.



Rock wool products

NICHIAS is a pioneer manufacturer of rock wool products in Japan and offers products matched to application and form.



VOC concentrator SOLVENTCLEAN™

This is a device to concentrate the low concentration VOC-containing gasses generated in factories. VOC-containing gasses can be efficiently processed by combining them with an organic solvent processor.

Other products

- Tube for medical devices
- Corrosion-resistant pipe lining materials NAFLON™ Fluoropolymer lining
- Packings

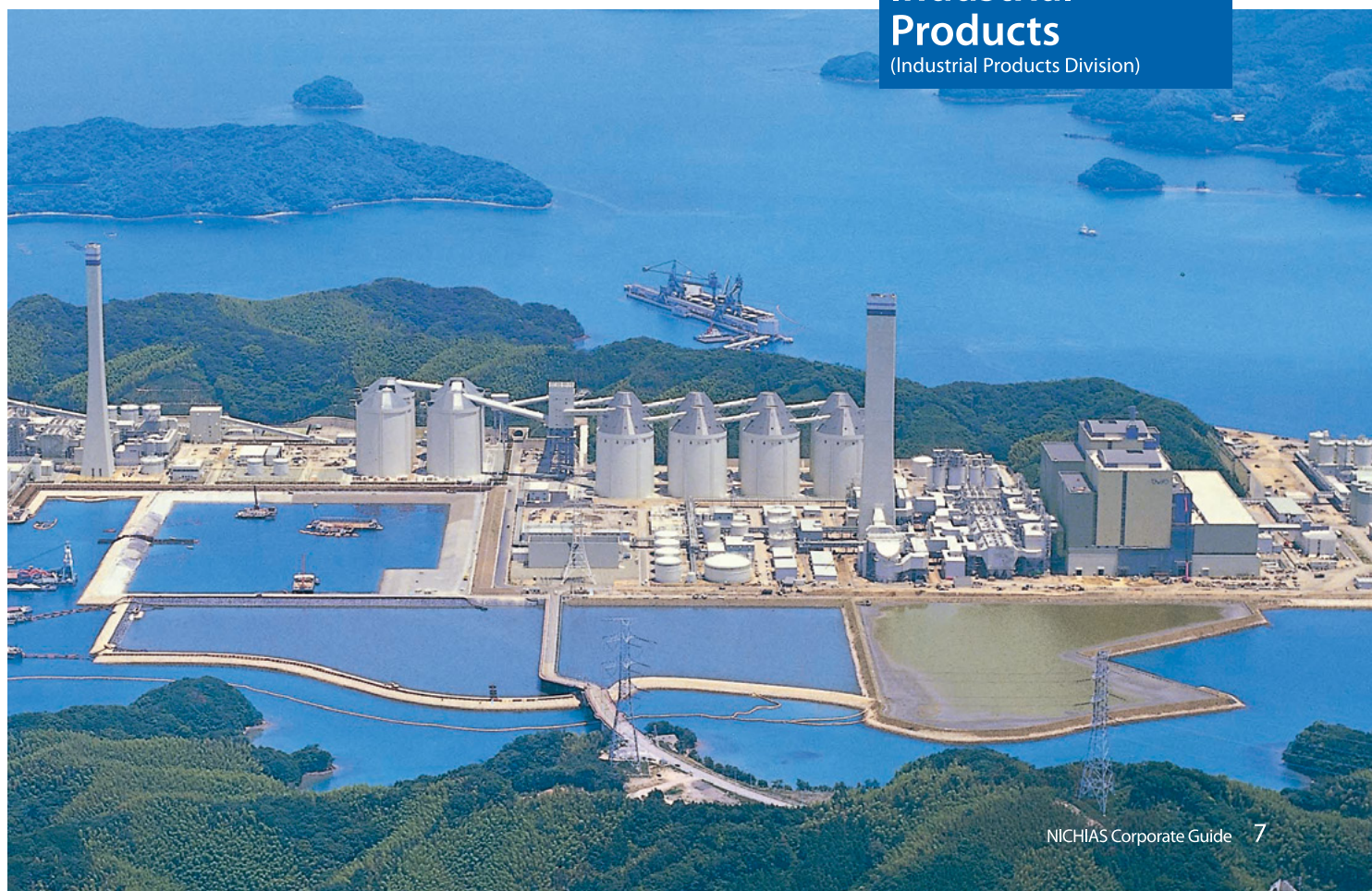
NICHIAS is expanding into new areas of activity in order to meet the needs of varied industries.

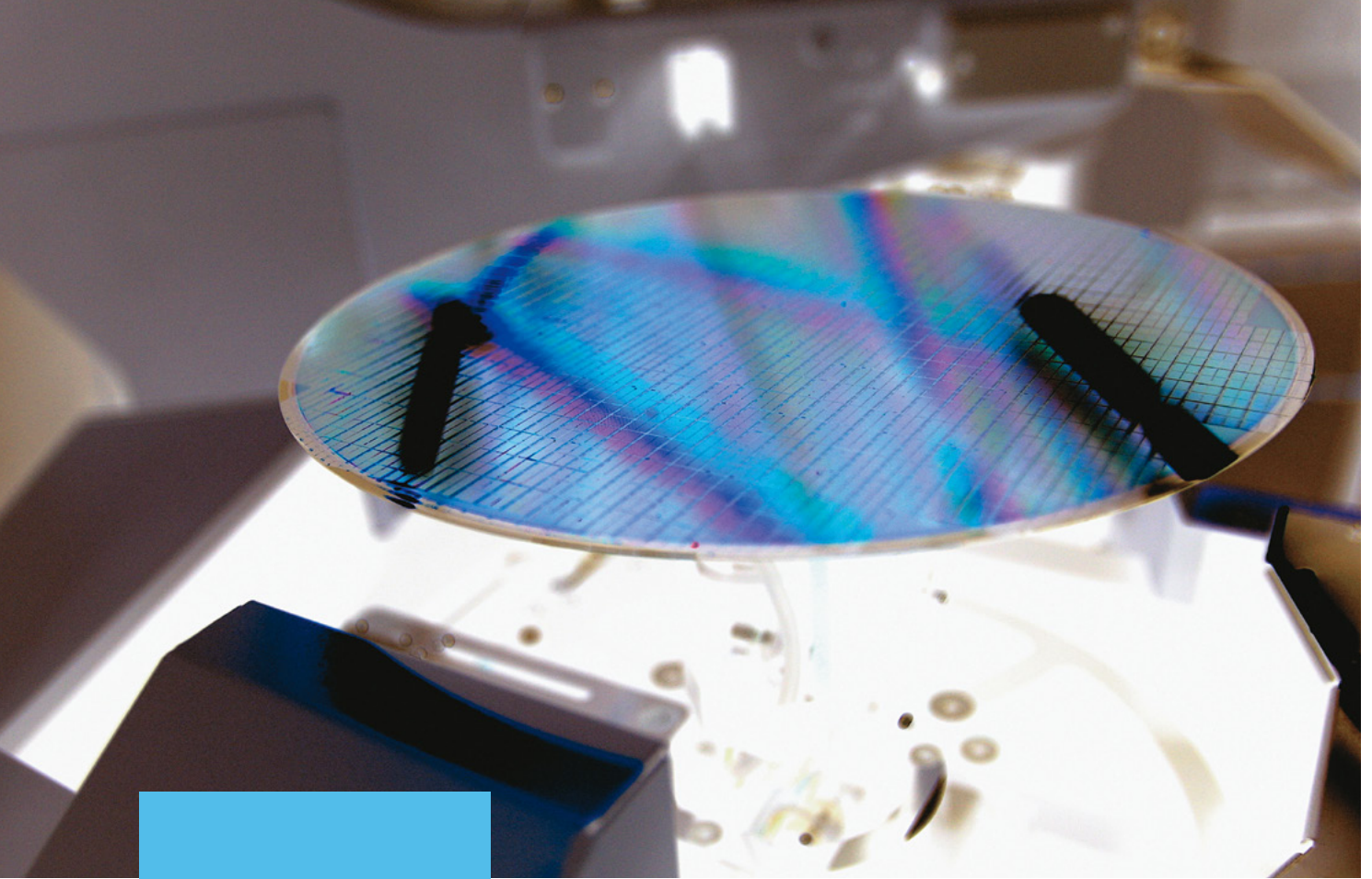
NICHIAS also adapts promptly to the diverse demands of our customers, acting on a foundation of the advanced technologies and relationships of trust we have built up in varied industries.

NICHIAS is further working to pioneer new industrial fields.

Industrial Products

(Industrial Products Division)





Advanced Products

(Advanced Products Division)

Through advanced technology and a flexible ability to put forth ideas, NICHIAS will contribute to the development of electronics-related industries.

Electronics-related industries are ever evolving to a higher level. NICHIAS develops and offers the latest products by responding swiftly to the speed of technological innovation.

Electronics-related industries are evolving at drastic speed. NICHIAS' Advanced Products business aims to contribute to customers' product development in the fields of semiconductors and flat-panel displays (FPD), where the pace of technological innovation continues to accelerate.

In order to do so, we seek to understand our customers' issues through close communication and swift sharing of information as a close partner. We are making contributions to the development of electronics-related industries through advanced technology and a flexible ability to put forth ideas, based on deep relationships of trust and by undertaking required upfront development.

From here out, we intend to extend our area of activities into overseas business expansion and into technological development related to the device processes we have accumulated.



Anti-static PFA tubing for the transfer of high-purity organic solvent NAFLON™ PFA-NE Tube

This tubing is used for chemical transfer in semiconductor and FPD manufacturing processes, and features anti-static functionality.



Heat-resistant perfluoroelastomer BLAZER™ NEXT

This sealing material is used in semiconductor and FPD heat treatment equipment. It excels in heat resistance and chemical resistance.



Piping heater that can be applied and removed ENETHERMO™ PH

This is a piping heater that can be used on semiconductor and LCD manufacturing-related equipment. Can be used to prevent deposits on exhaust piping.

Other products

- Chemical filter for low concentration chemical gasses
CHEMICALGUARD™

Our Autoparts business is centered on sealing materials for Insulating leakage of gases and liquids from engine-related parts; thermal insulating components for Insulating heat from engines; and soundproofing and vibration-reducing materials for Insulating brake noise and body vibration. By building integrated operations that extend from materials development to design, evaluation, mass production, and quality assurance, we meet needs that vary according to automobile model, component position, usage conditions, and so on, while also achieving excellent quality, sure delivery, and low cost. The NICHIAS Group's technological ability to provide quality products with flexible adaptability is highly regarded within the automotive industry and has earned us trust as a partner from many customers. Furthermore, in order to adapt as quickly as possible to the overseas expansion of automobile manufacturers and autoparts manufacturers, as well as for BCP (business continuity plan) purposes, NICHIAS is building a global production structure.

Our sales structure, too, fully shares information with customers doing business around the world, takes swift action accordingly, and provides products and technologies matched to customers' needs.

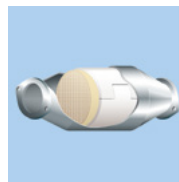
Other products

- Water jacket spacers
- Foamed rubber coated metal gasket METAFOAM™



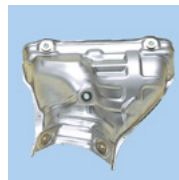
Rubber coated metal gasket METAKOTE™

This gasket, a stainless steel plate coated with high-performance rubber, is installed between the cylinder heads and the engine block in an engine, the heart of an automobile.



Catalytic converter support mats ECOFLEX™

This product displays outstanding durability as it protects the catalyst carrier, which cleans exhaust gas, from vibration.



Heat insulator INSULCOVER™

This metal cover blocks the heat and noise from the exhaust manifold and other exhaust system components.



Ultra-light weight sound insulation cover AIR TONE™

This product is the sound insulation used for transmission cover.

NICHIAS has built a global production and sales structure to quickly respond to the overseas expansion of automobile and parts manufacturers.

To meet this overseas expansion by domestic and foreign manufacturers, we are globalizing both our production structure and our sales structure.





Building Materials

(Building Materials Division)

With safety and comfort as our key words, NICHIAS provides environmentally considerate products for buildings and residences.

Through the manufacture and sale of building materials, as well as installation of our own products, we contribute to the creation of safer, more comfortable structures.

Our Building Materials business is composed of a Building Materials Sales Department that manufactures and sells building materials with non-combustible, thermal insulating, and fireproofing properties, and a Building Materials Installation Department that performs installations of these building materials. With safety and comfort as our fundamental philosophy, for many years we have manufactured calcium silicate panels with non-combustible and thermal insulating properties, rock wool products, rock wool fireproofing materials with highly fire-resistant and access floor products that create space in offices. The Building Materials Sales Department contributes to the achievement of a low-carbon, recycling-oriented society through non-combustible building materials and non-combustible interior decorative materials made primarily with calcium silicate, as well as rock wool products offering excellent thermal insulating ability and effectiveness in energy conservation. The Building Materials Installation Department provides customers with comfort and safety in buildings particularly through installation of access floors that create comfortable office spaces and construction of fireproofing using wrap-type rock wool materials that protects steel-frame structures from fire damage.



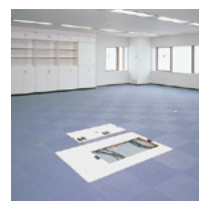
Non-combustible building wall panels ECOLUX™

This calcium silicate interior material is used in building walls and ceilings. Made with over 50% recycled materials, it has achieved Eco Mark certification from the Japan Environment Association.



Installation of wrap-type fireproofing materials MAKIBEE™

Fire resistant covering material protecting the steel frame used for housing, buildings and warehouses from flames in the fire emergency.



Raised access floor NICHIAS SIGMA FLOOR™

This access floor product, used for raised access flooring systems in office buildings, has received Eco Mark certification.

Other products

- Rock wool heat insulation materials for housing HOMEMAT™ NEO
- Non-combustible decorative building wall panels ASLUX™

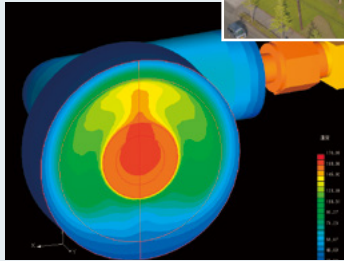
In Research and development

NICHIAS is deepening fundamental technologies and pushing their evolution into advanced technologies.

We conduct our research and development at our research laboratories in Hamamatsu and Tsurumi, as well as at the technical centers under each operating division. We conduct basic research into materials – the foundation for our product development – at the research laboratories, and conduct product development, improvement, and evaluations at the technical centers. In such research and development, a market-oriented approach that grasps market needs from an early stage is invaluable. NICHIAS' strength lies in our ability to conduct fast development of products matched to customers' needs, by deploying the original, wide-ranging network that we have built up through interactions with many industries. In addition, while undertaking enhancements and functional improvements to long-selling products such as insulation made of rock wool, we also engage in development of innovative products incorporating the latest technology. Deepening the Insulation and Protection technologies that are our foundation and pushing their evolution into advanced technologies is NICHIAS' commitment to research and development and manufacturing.



Hamamatsu Research Laboratory /
Hamamatsu Technical Center



Example of heat analysis using CAE
(computer aided engineering)



Tsurumi Research Laboratory /
Tsurumi Technical Center

NICHIAS' Commitment to Manufacturing

What are ideal products for our customers?

To find the answer to that question, NICHIAS listens carefully to customers from a market-oriented approach, while we continue the pursuit of our Insulation and Protection technologies. By doing so, we strive for ever-better manufacturing.

In Quality assurance

Through a system of double checks by business divisions and the head office, NICHIAS ensures quality assurance.

At NICHIAS, all business divisions carry out quality assurance work so that we can deliver safe and reliable products. The head office's Quality Assurance Department undertakes construction, improvement, and maintenance of the companywide quality assurance system. At the same time, the Department conducts audits of these activities to ensure their proper implementation and to further improve quality.

Our pride in the products is the basics of quality assurance.

The origin of our quality assurance lies not only in the employees connected with manufacturing, but also in each and every employee embracing pride in our products. Our employees work every day to provide safe, reliable products and services. They do so with a sense of mission to contribute to the development of industry and to support a comfortable society through the products they themselves helped create.



Quality inspection

Initiatives as a Corporate Citizen

The NICHIAS Group fulfills its responsibilities as a company by meeting the needs of stakeholders, while using the Group's original Insulation and Protection technologies to provide products that are indispensable to industries and people's lives.

Compliance activities

The NICHIAS Group has established a regularly meeting Compliance Committee at each Group business site and conducts internal anonymous surveys of employees. The Group also works to root out any actions that may lead to compliance violations, and has set up a Compliance Counter to act as a contact desk for reporting related issues. Multiple reporting routes for compliance issues are available, with the contact desk also accessible from the main page of the company website.

Contribution to the global environment

NICHIAS' ECOLUX™ incombustible building boards and the NICHIAS SIGMA FLOOR™ access floor product use over 50% recycled resources and have obtained Eco Mark certification. By using fewer natural resources, these products reduce their impact on the environment.



ECOLUX™, made with over 50% recycled resources

Contribution to local communities

NICHIAS actively participates in local events and activities so as to make even small contributions to local communities. Examples include environmental conservation activities, volunteer activities, and regular cleanup activities around factories and other workplaces.



Forest thinning operation by employee volunteers

A company where employees work with pride

"A Company Trusted by Customers, Where People Can Work with Pride" is the NICHIAS Group Corporate Vision. To continue providing products and services that customers can use with confidence, we believe it is important that our workplaces allow employees to work with confidence. As such, we promote work-life balance and further diversity.

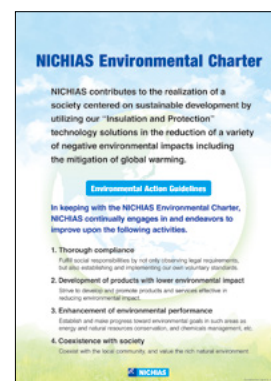
With the aim of continuing our growth as a corporate citizen, we have adopted the NICHIAS Philosophy, our Corporate Slogan, and the NICHIAS Environmental Charter. As we continue forging ahead, we will undertake our everyday company activities with integrity.



The NICHIAS Philosophy



Corporate Slogan



NICHIAS Environmental Charter

About the NICHIAS logo, the dragonfly



In ancient times, the dragonfly was a symbol of Japan itself. NICHIAS decided on the dragonfly trademark to reflect its vision of an exemplary Japanese company. The trademark was officially registered in 1923. At that time, the dragonfly in the trademark was perched on the ground, but now it is flying towards the sky, mirroring our hopes for the future.

- The dragonfly is called “TOMBO” in Japanese.
- “TOMBO” and the dragonfly device are trademarks or registered trademarks of NICHIAS Corporation.



6-1, Hatchobori 1-chome, Chuo-ku, Tokyo 104-8555, Japan

Tel: +81-3-4413-1194 (Corporate Communication & Public Information Section)

<https://www.nichias.co.jp/>

Corporate Data

2019



Corporate Data (As of March 31, 2019)

Company name	NICHIAS Corporation
Founded	April 9, 1896
Paid-in Capital	¥11,421.07 million
Employees	6,036 (Consolidated) / 1,684 (Non-consolidated)
Number of consolidated subsidiaries	42
Affiliated companies accounted for by the equity method	2
Securities Traded	Tokyo Stock Exchange-First Section
URL	https://www.nichias.co.jp/



Board of Directors and Corporate Auditors (As of June 27, 2019)

Board of Directors

**Representative Director
President & Chief Executive Officer**
Toshiyuki Takei

**Representative Director
Senior Managing Executive Officer**
Kiminori Nakata

Director & Senior Managing Executive Officer
Shoichi Yonezawa

Directors & Managing Executive Officers
Yujiro Sato
Katsumi Kametsu

Directors & Executive Officers
Takahiro Niwa
Toshiaki Saito
Satoshi Tanabe

Outside Directors
Youichi Etou
Yoshito Hirabayashi
Yoko Wachi

Audit & Supervisory Board Members

Full-time Audit & Supervisory Board Members
Keizo Kamiya
Junichi Nakasone

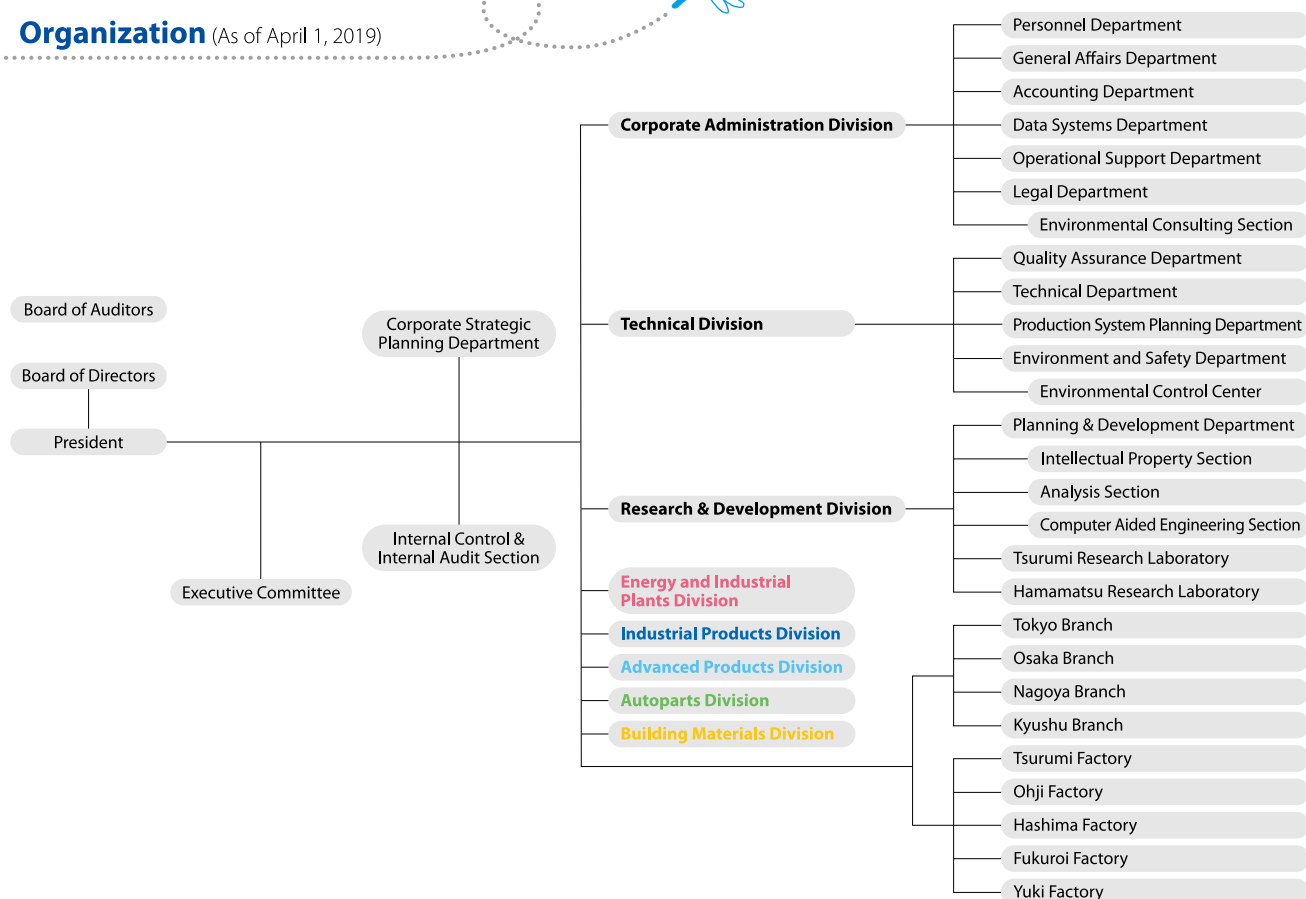
Outside Audit & Supervisory Board Members
Tatsumi Jonoo
Isao Iwabuchi
Sachiko Murase

About the NICHIAS logo

In ancient times, the dragonfly was a symbol of Japan itself. NICHIAS decided on the dragonfly trademark to reflect its vision of an exemplary Japanese company. The trademark was officially registered in 1923. At that time, the dragonfly in the trademark was perched on the ground, but now it is flying towards the sky, mirroring our hopes for the future.

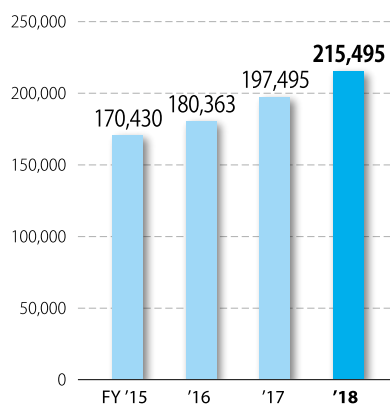


Organization (As of April 1, 2019)

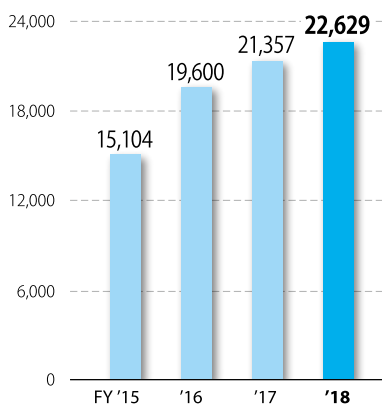


Financial Data (Consolidated)

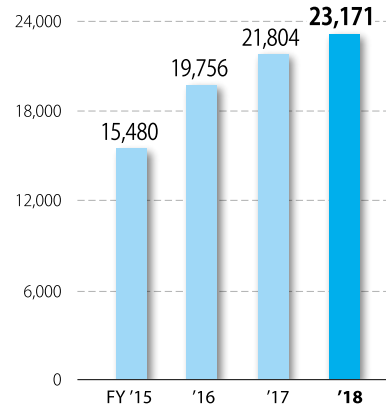
Net sales (Millions of yen)



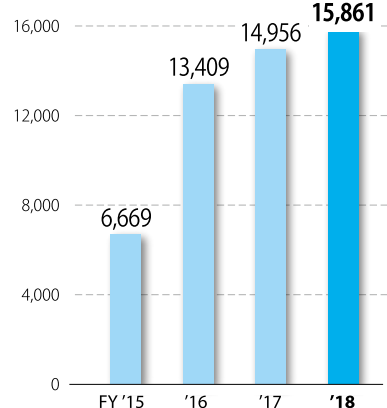
Operating income (Millions of yen)



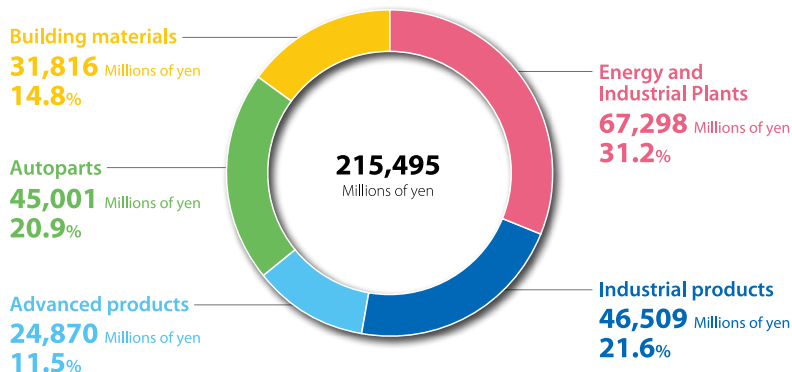
Ordinary income (Millions of yen)



Net income (Millions of yen)



Share of Net sales (FY '18)



Domestic Business Offices



Sales Offices

HOKKAIDO AREA

- Sapporo Office
- Tomakomai Sales Office

TOHOKU AREA

- Sendai Office
- Fukushima Sales Office

KANTO/KOSINETSU AREA

- Tokyo Branch
- Kashima Office
- Chiba Office
- Yokohama Office
- Kanagawa Office
- Hitachi Sales Office
- Utsunomiya Sales Office
- Maebashi Sales Office
- Niigata Sales Office
- Yamanashi Sales Office

TOKAI/HOKURIKU AREA

- Nagoya Branch
- Wakasa Office
- Shizuoka Office
- Hamamatsu Office
- Toyota Office
- Yokkaichi Office
- Toyama Sales Office

KANSAI AREA

- Osaka Branch
- Keiji Office
- Himeji Office
- Sakai Sales Office
- Kobe Sales Office

CHUGOKU/SIKOKU AREA

- Okayama Office
- Hiroshima Office
- Tokuyama Office
- Ube Sales Office
- Sikoku Sales Office

KYUSHU AREA

- Kyushu Branch
- Nagasaki Office
- Kumamoto Office
- Kitakyushu Sales Office
- Oita Sales Office

Head Office

- **Head Office**
6-1, Hatchobori 1-chome, Chuo-ku, Tokyo 104-8555, Japan
Tel: +81-3-4413-1111
- **Energy and Industrial Plants Division**
Tel: +81-3-4413-1121
- **Industrial Products Division**
Tel: +81-3-4413-1131
Industrial Products Division / International Marketing and Sales Group
Tel: +81-3-4413-1132
- **Advanced Products Division**
Tel: +81-3-4413-1141
- **Autoparts Division**
Tel: +81-3-4413-1151
- **Building Materials Division**
Tel: +81-3-4413-1161

Laboratories

- Hamamatsu Research Laboratory
- Tsurumi Research Laboratory

Factories

- Tsurumi Factory
- Ohji Factory
- Hashima Factory
- Fukuroi Factory
- Yuki Factory

Domestic

- NICHIAS CERATECH CO., LTD.
- SAKAI NICHIAS CORPORATION
- KOKUBU INDUSTRY CORPORATION
- TOKYO MATERIALS CORPORATION
- TATSUTA INDUSTRY CORPORATION
- OHTA KASEI CORPORATION
- NICHIAS MECHATECHNO CO., LTD.
- NICHIAS KANTO SALES CORPORATION
- NISHI-NIPPON NICHIAS CORPORATION
- HAMAASU CORPORATION
- NIPPON THERMAL ENGINEERING CORPORATION
- NICHIAS ENGINEERING SERVICE CORPORATION
- INOCRETE CO., LTD.
- NICHIAS KYUSHU SALES CO., LTD.
- FUKUSHIMA NICHIAS CORPORATION
- KUMAMOTO NICHIAS CORPORATION
- METAKOTE INDUSTRY CORPORATION
- APJ Corporation
- N&A TECH CO., LTD.
- NIPPON ROCKWOOL CORPORATION
- KIMITSU ROCKWOOL CORPORATION
- NICHIAS CEMCRETE CORPORATION
- NICHIAS KYOSHIN CORPORATION



Sales Companies

Indonesia

- PT. NICHIAS SUNIJAYA
Sequis Tower Level 19 Suite 1&2 Jl. Jend. Sudirman Kav. 71
Jakarta 12190, Indonesia
Tel: +62-21-2277-6101

Malaysia

- NICHIAS SOUTHEAST ASIA SDN. BHD.
Suite A1102, 11th Floor, West Wing, Wisma Consplant 2, No.7, Jalan SS 16/1,
47500 Subang Jaya, Selangor, Malaysia
Tel: +60-3-5636-4067

Singapore

- NICHIAS SINGAPORE PTE. LTD.
25 International Business Park, #01-15/17 German Centre, Singapore 609916
Tel: +65-6268-6568

Vietnam

- NICHIAS VIETNAM CO., LTD.
Room 12-K,12Floor, Center Building, Hapulico Complex, No1 Nguyen Huy Tuong,
Thanh Xuan Dist., Hanoi City, Viet Nam
Tel: +84-24-6664-3136

Thailand

- NICHIAS (THAILAND) CO., LTD.
85 Moo 1, Wellgrow Industrial Estate, T. Homsin, A. Bangpakong,
Chachoengsao 24180, Thailand
Tel: +66-38-570-600
- THAI NICHIAS INTERNATIONAL CO.,LTD.
Unit 1107, 11th Floor, AIA Capital Center 89 Ratchadaphisek Road,
Dindaeng, Dindaeng, Bangkok 10400, Thailand
Tel: +66-2-001-2060

China

- NICHIAS (SHANGHAI) TRADING CO., LTD.
Room1701, THE PLACE, Tower A, No. 100 Zun Yi Rd., Shanghai, P.R.C.,
Postcode 200051
Tel: +86-21-6236-1783
- NICHIAS (SHANGHAI) TRADING CO., LTD. GUANGZHOU BRANCH
Room 17F/G, Goldsun Building, No.109 Tiyu West Road, Tianhe district,
Guangzhou City ,Guangdong Province , P.R.C., Postcode 510620
Tel: +86-20-3879-1640
- NICHIAS (SHANGHAI) AUTOPARTS TRADING CO., LTD.
Room1702, THE PLACE, Tower A, No. 100 Zun Yi Rd., Shanghai, P.R.C.,
Postcode 200051
Tel: +86-21-6236-2668

Germany

- NICHIAS AUTOPARTS EUROPE GmbH
Prinzenallee 7, 40549 Düsseldorf, Germany
Tel: +49(0)211-52391 057

United Kingdom

- NICHIAS EUROPE (UK) LTD
10th Floor, 3 Hardman Street, Manchester M3 3HF, UK
Tel: +44-0-161-932-1422

Construction company

Thailand

- THAI-NICHIAS ENGINEERING CO., LTD.
45 Huaypong-Nongbom Road, Huaypong, Rayong 21150, Thailand
Tel: +66-38-026051-8

Manufacturing companies

Indonesia

- PT. NICHIAS ROCKWOOL INDONESIA
- PT. NICHIAS METALWORKS INDONESIA

Malaysia

- NICHIAS FGS SDN. BHD.
- NT RUBBER-SEALS SDN. BHD.

Vietnam

- NICHIAS HAIPHONG CO., LTD.

China

- SUZHOU NICHIAS INDUSTRIAL PRODUCTS CO., LTD.
- SUZHOU NICHIAS SEAL MATERIAL CO., LTD.
- SHANGHAI XINGSHENG GASKET CO., LTD.
- SUZHOU SHUANGYOU AUTOPARTS CO., LTD.

India

- NICHIAS INDUSTRIAL PRODUCTS PRIVATE LTD.

Czech

- NICHIAS AUTOPARTS EUROPE a.s.

Mexico

- NAX MFG, S. A. DE C. V.





History

1890	1896	Founded in Osaka.	2000	2001	Formulated the NICHIA Environmental Charter.
1900	1909	Moved Head Office to Tokyo.		2002	Established SUZHOU NICHIA INDUSTRIAL PRODUCTS CO., LTD. in China.
	1923	TOMBO brand registered.		2003	Established NICHIA (Shanghai) TRADING CO., LTD. in China.
	1931	Produced Japan's first joint sheet gasket.		2004	Established NICHIA CZECH, s.r.o.
	1937	Moved Osaka Factory to the newly constructed Ohji Factory.		2005	Established Procurement Guidelines.
	1938	Became first company in Japan to manufacture rock wool products.			Acquired shares in three subsidiaries of NIPPON STEEL CHEMICAL CO., LTD.
	1939	Moved Tokyo Factory to the newly constructed Tsurumi Factory.		2007	Opened Construction Technical Center.
1950	1951	Developed prototype of fluoropolymer products.			Completed Autoparts Technical Center.
	1952	Commenced manufacture of spiral wound gaskets.		2008	Established NICHIA INDUSTRIAL PRODUCTS PVT. LTD. in India.
		NICHIA stock approved for trading on the OTC Market of the Tokyo Stock Exchange.	2010	2011	Formulated The NICHIA Philosophy as the new corporate philosophy.
	1956	Established the Research Laboratory in Tsurumi in commemoration of 60th anniversary.		2012	Established NAX MFG, S.A. de C.V. in Mexico.
	1958	Commenced production of ceramic fiber.			Established the second METAKOTE manufacturing line at NICHIA FGS SDN. BHD.
1960	1961	Listed on Second Section of Tokyo Stock Exchange.		2013	Moved Corporate Head Office to Hatchobori, Chuo-ku, Tokyo.
	1962	Listed on First Section of Tokyo Stock Exchange.		2014	Established INOCRETE CO., LTD.
	1964	Established Fukuroi Factory.			Established THAI NICHIA INTERNATIONAL CO., LTD. in Thailand.
	1967	Commenced manufacture of access floor.		2015	Expanded Autoparts Facotry at PT. NICHIA ROCKWOOL INDONESIA.
1970	1968	Listed on First Section of Osaka Securities Exchange.			Established NICHIA SOUTHEAST ASIA SDN. BHD. in Malaysia.
	1971	Moved Corporate Head Office to Shibadaimon, Minato-ku, Tokyo.			Established NICHIA EUROPE (UK) LTD in United Kingdom.
	1974	Established Yuki Factory.		2016	Celebrated NICHIA' 120th anniversary.
	1979	Established NICHIA SINGAPORE PTE. LTD.			Acquired shares in an auto parts manufacturing company (Currently APJ Corporation).
1980	1983	Commenced manufacture and sales of alumina fiber and rigid polyurethane pipe supports.		2017	Formulated "TATSU-TAMOTSU technologies for a brighter future" as new corporate slogan.
		Established PT. SUNIJAYA (Currently PT. NICHIA SUNIJAYA) in Indonesia.			Established new No.1 building at Ohji Factory.
	1985	Developed ultra-high temperature ceramic thermal insulation tile.			Established the No.5 Development Research Building and Innovation Gallery at Hamamatsu Research Laboratory.
		Commenced manufacture and sales of rubber coated metal gaskets.			Established the third METAKOTE manufacturing line at NICHIA FGS SDN. BHD.
	1987	Reorganized business divisions into independent profit centers.			Established NICHIA AUTOPARTS EUROPE GmbH in Germany.
		Developed fluoropolymer products for semiconductor production equipment.			Established the fourth, the fifth factory at KUMAMOTO NICHIA CORPORATION.
1990	1988	Established PT. KUNISEAL NUSANTARA (Currently PT. NICHIA ROCKWOOL INDONESIA) in Indonesia.		2018	Established new general office building at Tsurumi Factory.
	1990	Established PT. PYN MANUFACTURING (Currently PT. NICHIA METALWORKS INDONESIA) in Indonesia.			Established the fifth factory at NICHIA HAIPHONG in Vietnam.
		Established NICHIA FGS SDN. BHD. in Malaysia.		2019	Won the Energy Conservation Grand Prize of the Minister Prize of Economic, Trade and Industry for the Aerogel Overwrapping Insulation Method for resuscitating degraded thermal insulation.
	1994	Established Hamamatsu Research Laboratory.			Established SUZHOU SHUANGYOU AUTOPARTS in China.
		Established SUZHOU NICHIA SEAL MATERIAL CO., LTD. in China.			
	1995	Established NT RUBBER-SEALS SDN. BHD. in Malaysia.			
		Established PT. NICHIA ROCKWOOL INDONESIA.			
	1996	Celebrated NICHIA' 100th anniversary.			
	1998	Began issuing stock options.			
	1999	Introduced executive officer system.			



NICHIA Corporation

6-1, Hatchobori 1-chome, Chuo-ku, Tokyo 104-8555, Japan

Tel: +81-3-4413-1194 (Corporate Communication & Public Information Section)

<https://www.nichia.co.jp/>