

tok

Corporate Profile 2026

TOKYO OHKA KOGYO CO., LTD.

Respond with the Power of Chemistry



Not so long ago, talking to someone in a distant place via a “video phone” with a palm-size display was only possible in spy movies or animated films.But science has made such “dreamlike story” possible in the real world.

Computers can be made smaller with higher performance and more functions if more transistors can be placed on a microscopic space on a semiconductor chip.

Manufacturers of the cutting-edge semiconductors have been trying to achieve an “atomic-level dreamlike goal” to develop a microscopic circuit which is one hundred-thousandth the width of a human hair, with a view to advancing AI and communication technology, which should become keys to solve serious social issues such as global warming and to expand human dreams including space travel.

TOKYO OHKA KOGYO (hereinafter, “TOK”) has worked on realizing “dreams” of the semiconductor industry through the “Power of Chemistry” using its world-leading high purification technology and microprocessing technology cultivated over the years.

TOK will continue to meet expectations of customers and society with the “Power of Chemistry.”

Go beyond 27 ,
Jump to the Future

With split from foundation that TOK will provide
special products which no one can make it,
TOK will evolve different dimension
by aiming "The e-Material Global Company™ ",
Jump to the Future
by challenging to constant change situation.

History of TOK

Past ~ Present

Contributing to the development of society as a high-purity chemical manufacturer by delivering high value-added products

In 1936, TOK started as a chemical manufacturer that develops and manufactures high-purity chemicals. Since then, under the management policy since its foundation to “demonstrate an overwhelming presence by mastering technological capabilities even if the market size is small,” TOK entered into such fields as high-performance printing materials and panel materials. Since the late 1960’s, it has grown as a chemical manufacturer that provides microprocessing materials such as photoresists that play a key role in the semiconductor manufacturing process, together with domestic and overseas semiconductor and electronics industries.

Establishment~1967

Built a foundation based on high purification technology

Started production of high-purity “caustic potash” that supported the “coal industry,” one of the pillars of the post-war recovery

In 1936, TOK became the first Japanese company to produce caustic potash (potassium hydroxide) which was cheaper than and superior to imported ones. After the world war 2. TOK, as the only domestic manufacturer, preferentially received electricity supply that was often scarce at that time and produced refined caustic potash as electrolyte for batteries used in hard hat lights for coal miners, as an alternative to hazardous sulfuric acid. TOK further honed its refining technology and started exporting the “world’s highest-purity” potassium hydroxide to the world in 1964.

The Corporate Presentation video is available.



Contributed to the explosive proliferation of “TVs” with “Ohkaseal” high-purity potassium silicate

Developed made-in-Japan CRT phosphor bonding which received a high evaluation from overseas top brand manufacturers including RCA (the U.S.) and Phillips (the Netherlands).



Crowds around the street television in front of Shibuya Station (around 1954)

1968~1979

Entered into the semiconductor manufacturing field

In 1968, TOK developed “Ohkalight,” cyclized rubber-based photosensitive resin. Based on that technology, TOK developed “OMR-81” and made a full-scale entry in the semiconductor manufacturing field to become known as “TOK, the photoresists specialist.”



OMR-81

(1968)Negative tone photoresist for semiconductors[OMR-81]
Adopted by domestic and overseas manufacturers as the cutting-edge photoresists with superior adhesiveness

(1971)Synthetic rubber photoresist[OMR-83]
Remained as a mainstream photoresist for semiconductor manufacturing until 1979

(1972)Positive tone photoresist for semiconductors[OFPR series]
The first domestic positive tone photoresist for semiconductor in Japan.

(1975)Non-metal resist developing solution[NMD-3]
TOK’s concentration setting to maintain the optimal sensitivity became the global de facto standard

1980~1999

Entered into the LCD manufacturing field

Amid the intensifying market competition in the semiconductor industry, TOK focused on sophistication of microprocessing technology in response to demand for more efficient and higher performance products, and also launched the Equipment Business to enter into new fields including liquid crystal-related products.

(1989)Large-substrate coater line[TR25000]
“Coat & Spin method” developed by TOK became a mainstream of the coating method

(1991)LCD color filter manufacturing pigment dispersiontype negative photoresist [CFPR]
Became the first company to adopt “pigment dispersion method” which later became a mainstream in the field

(1997)KrF chemically-amplified positive tone photoresist [TDUR-P015]
Adopted worldwide and became the de facto standard of this type of photoresists

(2001)ArF positive tone photoresist [TARF-P series]
Maintained the world’s top-level share in photoresists for the cutting-edge semiconductor manufacturing process

(2003) Negative tone photoresistive permanent film [TMMF series]
Permanent film-type photoresists used in forming structures in high-frequency devices, etc.

(2018)EUV (Extreme Ultra violet) photoresist[EUVR series]
Cutting-edge photoresists adopted for full-scale mass production in 2019

2000~Present

“Expansion” of business and “deepening” of technology

TOK meets expectations of customers and society with the power of chemistry by deepening its core technologies with an aim to continue to deliver products corresponding to the sophisticated semiconductors and related manufacturing technologies in a timely manner while expanding its business into markets in which it can take advantage of its core technologies, high purification technology and microprocessing technology.

Expansion of business

Deepening of technology



1982
NEC9801 released

Photo courtesy of ©NEC



1991
PC-9801NC released

Photo courtesy of ©NEC



2007~
Smartphone

Semiconductor Manufacturing Field High-Purity Chemicals Field Image Sensor/MEMS Manufacturing Field

TOK's business fields and main products

Present

Offering to a full line-up of products,

utilizing the world's most advanced microfabrication technology

TOK Group is a long-established photoresist manufacturer and one of its strengths is its full line-up of products that boast the world's leading market share, including photoresists for EUV/ArF/KrF in the advanced field and g/i-line photoresists in the legacy field. We provide a wide range of materials for the manufacture of a variety of cutting-edge electronic devices, particularly in the semiconductor manufacturing field, where rapidly innovating technology is progressing.

Semiconductor Manufacturing Field

Various chemicals including photoresists, the TOK Group's core products, are used in forming fine wiring and transistors inside semiconductor chips. The TOK group holds a leading market share in semiconductor photoresists in the world.



- g-Line/i-Line Photoresists
- KrF Excimer Laser Photoresists
- ArF Excimer Laser Photoresists
- EUV (Extreme Ultraviolet) Photoresists
- EB (Electron Beam) Photoresists
- Interlayer Insulating Film
- Diffusing Agents
- Directed Self-Assembly Materials (DSA)
- Materials for Cover Coat
- High-Purity Chemicals

Image Sensor/MEMS Manufacturing Field

The TOK Group's various products contribute to manufacturing more compact and sophisticated electronic devices including image sensors, key components of smartphone cameras, and BAW filters that is part of antenna.



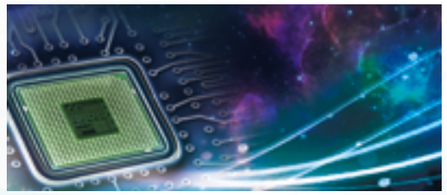
- Materials for Photosensitive Permanent Films
- Resists for Micro Lens
- Lift-off Resists
- High-Purity Chemicals

*MEMS: Micro Electro Mechanical Systems

Semiconductor Packaging Manufacturing Field

Semiconductor manufacturing consists of two processes: a front-end process in which electric circuits including fine transistors are formed, and a back-end process in which semiconductor chips formed in the front-end process are sealed to protect from external shocks and wiring to connect with other electronic components is formed.

The TOK Group's various photoresists and high-purity chemicals also contribute to the evolution of the back-end process of semiconductor manufacturing.



- Bump Photoresists
- Photoresists for RDL
- High-Purity Chemicals

New Business Field

We are working to create new values leveraging our core high purification and microprocessing technologies accumulated over the years, in collaboration with domestic and overseas companies, universities, and research institutions.



High-Purity Chemicals Field

High purification and its control technologies that we have honed since our founding are leveraged in the manufacturing of high-performance chemicals that are essential for semiconductor manufacturing, etc.



- Developing Solutions
- Thinner
- Surface Modifiers

Semiconductor manufacturing processes and major products

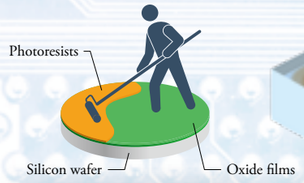
The TOK Group's products are used in nearly all processes of semiconductor manufacturing.

Tokyo Ohka Kogyo Product Site

Semiconductor manufacturing flow

Front-end Process

Process of making integrated circuits on a silicon thin disk that called wafer, and manufacturing semiconductor chips.



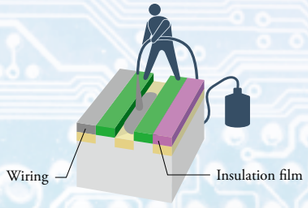
1) Photoresist coating
Photoresist film is formed on Silicon wafer by spin coating.



3) Development
The photoresist pattern is formed by development.



5) Photoresist cleaning
The photoresist pattern after etching is removed by clean solution and/or plasma equipment.



7) Formation of insulation film and wiring
The wirings that made by aluminum or copper and the insulating films is formed by dry or wet process.



9) Completion o an integrated circuit
Multiple ICs are created on wafer surface using microprocessing technology.



2) Exposure
Circuit design of photomask is transferred to coated photoresist film by irradiation of light.



4) Etching
Remove the under layer using the photoresist pattern as a protective film.

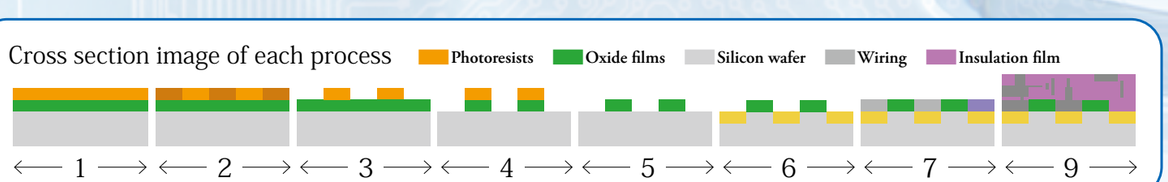


6) Formation of a semiconductor field
The diffusing agent is coated to form a semiconductor field after baking process.



8) Formation of integra ted circuits
ICs are formed by repeating The processes (1) through (7).

Cross section image of each process



Back-end Process

Process of separating the wafer into individual semiconductor chips, and place them into protective packages.

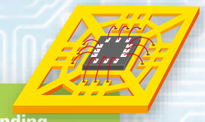


11) Semiconductor chips completed
After dicing, each wafer portion becomes a semiconductor chip.

10) Dicing of wafers
Wafer is diced into chip-sized components.



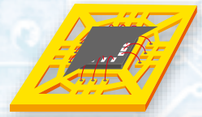
12-2) Wireless bonding
Solder balls called "bumps" make a connection with the circuit board.



12-1) Wire bonding
The process of providing electrical connection between the semiconductor chip and the external leads of the semiconductor device using fine bonding wires.



13) TSV
Thinned semiconductor chips are layered, and chips are connected using a through-silicon-via.



14) Molding (Resin seal)
Semiconductor chips are sealed with a resin or ceramic mold to protect from external environment.



To realize TOK's vision

Present ~ Future

Contributing to the realizing a sustainable and abundant society by responding with the power of chemistry

Since its founding, the TOK Group has always focused on “high purity” chemicals and done its best to put into practice its four management principles, evolving along the way. We will continue to follow that path and aim to further grow as a “company meeting expectations of customers and society with the power of chemistry.”

The TOK Group is propelling a long-term vision for 2030 called "tok Vision 2030" that was made by backcasting process considering future business activity.The TOK Group will contribute to creating value in the future through Electronic Material such as the photoresist that is key raw materials in manufacturing semiconductor that create new value, including smartphones, autonomous driving, and remote medical.

Management Principles

- **Create a frank and open-minded business culture**
- **Continue efforts to enhance our technology**
- **Raise the quality levels of our products**
- **Contribute to society**

Management Vision

“The e-Material Global Company™” contributing to a sustainable future through Chemistry

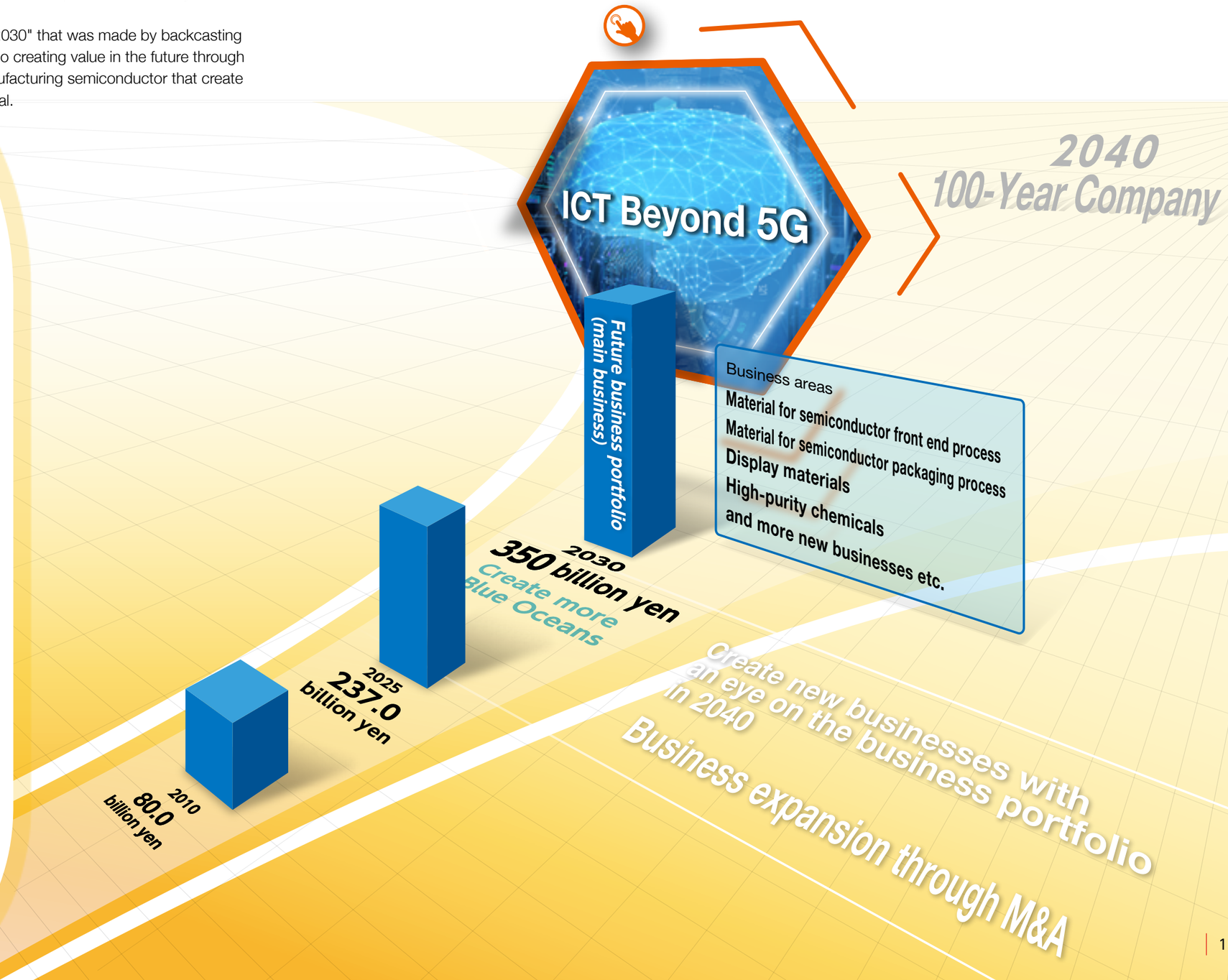
tok Vision 2030 : Overarching Aspiration

- **Provide innovation that inspires customers**
- **Earn trust from stakeholders worldwide**
- **Provide new added value that inspires customers**
- **Sustained growth in corporate value with conscious of contributing to the SDGs**
- **All employees can work lively with pride**

Company-Wide Strategies*

(1) Create and strengthen a safe and secure work environment where every employee can feel comfortable both physically and mentally
(2) Build a robust supply chain
(3) Deepen customer relationship and expand customer base through enhanced marketing capabilities
(4) Pursue cutting-edge technologies and develop unique technologies for the TOK Group
(5) Establish a financial foundation to support long-term R&D and stable production
(6) Establish a digital infrastructure aimed at creating new value
(7) Foster a corporate culture that contributes to SDGs

*tok Medium-Term Plan 2027(FY2025-FY2027)



Strategy of building close relationships with customers through “the trinity”

Close collaboration between R&D, manufacturing, and sales and “high quality products” to meet increasingly challenging expectations from customers

Semiconductors cover a wide variety of products including logic, memory, and image sensors and continue to advance rapidly. In addition, the semiconductor manufacturing process varies depending on customers and the product type. Accordingly, we are required to promptly deliver chemicals, including photoresists and clean solutions, optimized for design and manufacturing process of semiconductors.

To make it possible, we must fully understand what customers need. It is also important to ensure to meet customers’ requests on improvement of product quality which has been becoming more sophisticated year by year.

In order to achieve this, it is essential to have "The trinity collaboration" between R&D, manufacturing and sales, and the TOK Group is strengthening its "R&D" function at its main overseas manufacturing bases, in addition to its main development base, the TOK Technology and Innovation Center (TTIC) (p13-14), as well as its "Manufacturing" function by establishing an extensive manufacturing and inspection system, and is also strengthening its "R&D" function at its main overseas manufacturing bases. The Group is also strengthening its "Manufacturing" function by establishing a well-developed manufacturing and inspection system, and is building a system to meet customers’ requests adequately and promptly.

Thorough quality control **1**

"Same level" of inspection.

Photoresist undergoes repeated inspections at each stage of the production process, including "input and mixing of raw materials", "adjustment and filtration of intermediate products"and "filling and packaging of products". For example, in the final stage of the product process, the characteristics of the photoresist are inspected in manufacturing facilities and environments that are "at the same level" as those used in the manufacture of semiconductors at the customer's site, to ensure that the characteristics are at the level required by the customer.

The TOK Group has also established a strict quality control system at each of its production sites in order to meet the demands for improved product quality, which are becoming increasingly sophisticated.

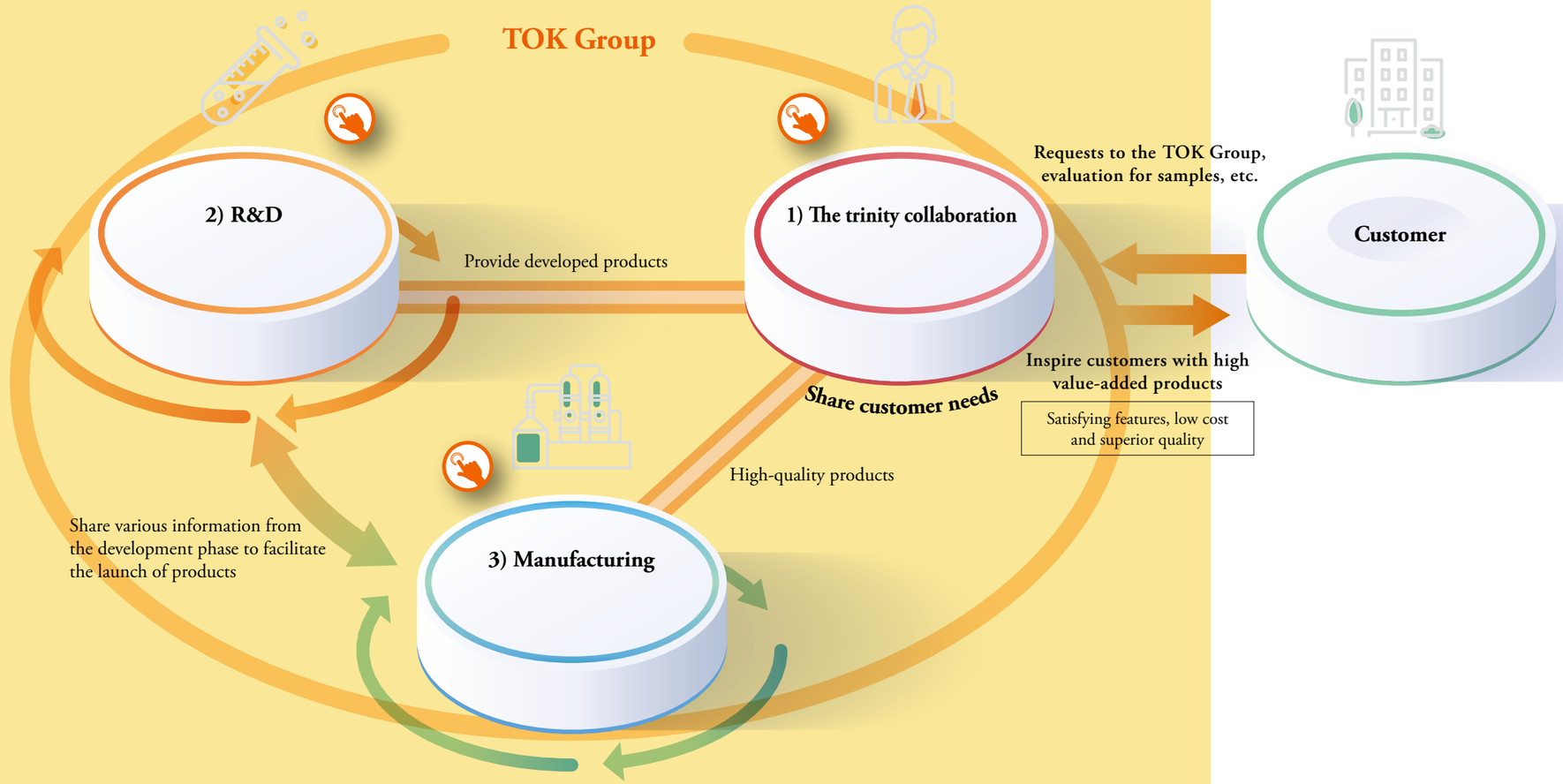


Photoresist patterning process

Manufacturing by the TOK Group

Development flow under “the trinity” to meet needs

The TOK Group’s manufacturing is based on the solid technical skills supported by the frank and open-minded corporate culture enabling "collaboration across any boundaries if necessary".



Thorough quality control **2**

Thorough eliminate contamination

Our biggest concern in the manufacturing process is contamination. It is absolutely unacceptable to click a knock-type ballpoint pen inside a clean room. In the manufacturing sites of the cutting-edge semiconductors with the minimum linewidth of 10nm, contamination such as “one drop of coffee in a 50-meter Olympic size swimming pool” is not allowed.

In order to meet these stringent requirements, TOK's manufacturing sites are strengthening and thoroughly implementing measures both in terms of equipment, such as various filtration systems and the installation of clean rooms at the highest level, and in terms of employee training.

Example of a filtration process (filtering)

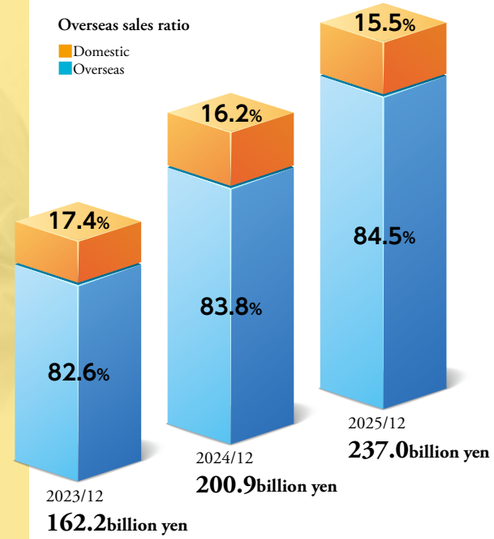
Promotion of global strategy

“To deliver the best products and service to local customers promptly at any site around the world”

The TOK Group has expanded globally as the market structure changes, and the overseas sales ratio now exceeds 75% every year. In our overseas sites, locally hired employees have been showing steady improvement in their skills year by year under the adequate training system, and more and more overseas subsidiaries are actively promoting excellent human capital, even for executive positions, to delegate management functions.

In order to “deliver the best products and service to local customers promptly at any site around the world,” with the level of difficulty in developing products increasing every year, the TOK Group is working to further strengthen collaboration within the Group and develop global personnel.





Manufacturing sites of the TOK Group


Koriyama Plant


Utsunomiya Plant


Sagami Plant


Gotemba Plant


Aso Plant

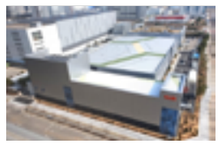

Aso Kumamoto Site of Aso Plant

R&D sites of the TOK Group


TOK Technology and Innovation Center(TTIC)


TOKYO OHKA KOGYO AMERICA, INC.


TOK TAIWAN CO., LTD.


TOK ADVANCED MATERIALS CO., LTD. (KOREA)

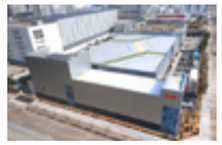

micro resist technology GmbH (GERMANY)

Human capital development at the TOK Group

Since its founding, employees have been the greatest asset of the TOK Group. The Company’s human capital policy is based on the following “five principles,” derived from its long-held philosophy that “human capital are a company asset.”:“Business always starts with people,” “Any discrimination is strictly prohibited,” “Ensure fair and equal compensation,” “Educate personnel and promote creativity,” and “Personnel systems emphasizing and ensuring transparency.”
And, the TOK Group is focusing on the development of human capital who is “Strengthen human capital who can perform research, make decisions, and take actions on their own initiative”. Under the active participation of the administration, TOK Group is creating a curriculum that can learn new and gain various experiences through employee training.


TOKYO OHKA KOGYO AMERICA, INC. Oregon Plant


TOK TAIWAN CO., LTD. Tongluo Plant


TOK ADVANCED MATERIALS CO., LTD. (KOREA)


TOK ADVANCED MATERIALS CO., LTD. (KOREA) Pyeongtaek Plant


micro resist technology GmbH (GERMANY)

Creation of new social value

Top-level technological capabilities cultivated are utilised to reduce risks associated with business activities and to solve social issues facing humanity.

United Nation's "2030 Agenda" appealing for "End poverty in all its forms everywhere" encourages companies to tackle serious issues faced by the earth and human race as "business opportunities" if there are any fields in which they could apply their comprehensive strengths including human capital, technologies, and capital to solve the issues.

We agree with the idea of "tackling issues (risks) and utilizing them in business" and are striving to reduce environmental burden and other risks resulting from the TOK Group's activities with SDGs as guidelines. At the same time, we also focus on the development of new products/technologies that may lead to creation of new social value by utilizing our cultivated technological capabilities.



R&D site including open innovation

TOK Group's central laboratory equipped with a super clean room designed for the development of the next-generation miniaturization products. It has facilities and equipment to conduct study from basic research to open innovation that may lead to development of cutting-edge products and technologies.



TOK Technology and Innovation Center (TTIC)

Ascertain risks and opportunities 1

TOK strives to reduce its environmental impact and improve the efficiency of its production system through a centralized management system at all sites.

As part of our long-term vision outlined in "tok Vision 2030" (p.9), we have identified key focus areas such as "Contributing to the Global Environment with a View Toward a Sustainable Future" and "Fostering the Development of the Semiconductor Ecosystem." In cooperation with our business partners, we are promoting initiatives including the appropriate management of chemical substances and the pursuit of carbon neutrality, with the aim of supporting sustainable business practices.

■Appropriate management of chemicals : All sites implement production activities in accordance with ISO 14001 environmental management. Responsible Care activities ensure the proper management of chemical substances throughout the supply chain.

■Toward Realization of Carbon Neutrality:TOK strive to accurately assess the environmental impact throughout the supply chain, and promote further energy savings in manufacturing facilities, equipment and logistics, as well as the greening of electricity at our main sites.

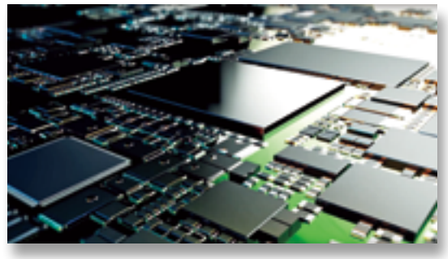
Responsible Care activities
Japan Chemical Industry Association
https://www.nikkakyo.org/

Ascertain risks and opportunities 2

Holds the world's top class in photoresists for "power semiconductors" that enhance energy-saving effects

Power semiconductors are used to control integrated circuits (LSI), which is the brain of a PC, to control motor driving and battery charging of the products incorporating LSI, and the improvement in its performance enhances energy-saving effects.

The TOK Group also develops and supplies its own photoresists (for g-line and i-line), which are indispensable for these semiconductors, which are said to hold the key to EV innovation. The TOK Group's core technologies, such as high purity and microfabrication, play an important role in raising the environmental value of end products "behind the scenes" in this way.



Message from the President

As "The e-Material Global Company™," TOK aim to create an impact on society while ensuring the sustained growth of the semiconductor and electronics industries overall.

The semiconductor technology essential to today's society has the potential not only huge economic spillover effects through utilizing by diverse users in electronics industry and other fields but also having potential of giving prosperous future for all humanity.

For example, global semiconductor market is record high by demand increase in gnerative AI. It is expected to grow 1 trillion USD market size by revolution and adoption of self-driving technology.

Generative AI also faces great expectations as for serving "seeds of future happiness" by enriching the future of humanity through office work automation and efficiency, enhancing employee's creativity and motivation, reducing workplace accidents, accelerating the development of new medications, and improving cybersecurity. TOK will focus on further technological development and stable supplies as a global leader in the manufacture of the state-of-the-art semiconductor materials which are essential to the progress of innovative ICT technologies, which are the keys to the growth in social and economic value.

Although semiconductors for generative AI can serve as "seeds of future happiness", they face the tradeoff barrier about association with large power consumption. However, as we have done in past, "regardless any difficulties are existed, we will challenge to develop products which are useful for society and competitor would not take, (ideal at foundation) " which are technological company's spilit and we will continue to challenge higher level of "co-exist of characteristic and power efficiency" by "power of chemical = prouding world best microfabrication technology and high purity technology"

TOK found in 1936 as realization of domestic production of "High purity Caustic Potash" and started domestic production of Ohka Seal (potasium sillicate) in 1955, we heavily supported to cost down which was key factor of television popularization. Since then, we bulit strong partneship with domestic elecrical industory.

TOK is confident that no matter how much the global semiconductor market grows, stimulation of the Japanese electronics industry, as users of semiconductors, will be essential to true ripple effects and new growth in the economy of Japan. As a company with a management vision, "The e-Material Global CompanyTM" ("e" stands for electronics), TOK will aim to continue making an impact on society through sustained growth along with semiconductor suppliers and the electronics industry.

To realize the "TOK Vision (p9-p10)", TOK is currently deploying growth strategies based on series mid-term plan, consiting from Hop, Step, and Jump. tok Medium-Term Plan 2027 identifies the new theme, "Go beyond 27, Jump to the Future!!". It is said that when we can conquer the most difficult Step in triple jump as "connecting role", largely record breaking is expected. The company will overcome any barrier through rifecta (p11-p12) of "R&D", "Production" and "Sales" towards for best landing spot.





President and Representative Director

Noriaki Taneichi

Corporate Outline



Company Name : TOKYO OHKA KOGYO CO., LTD.

Established : 25 October 1940

Headquarters : 150 Nakamaruko, Nakahara-ku,Kawasaki, Kanagawa 211-0012 Japan

Paid-in Capital : ¥14,640,448,000 (as of 31 December, 2025)

Accounting Period : January 1 to December 31

Number of Employees : 2,132 (Consolidated/fiscal year ended 31 December, 2025)
*Excluding seconded employees and contract workers

Executives & Corporate Auditors

The Board of Directors

Representative Director,President	Noriaki Taneichi
Director	Kosuke Doi
Director	Hirotaka Yamamoto
Director	Katsumi Ohmori
Director	Shogo Ishihara
Director	Hisashi Ando

Directors,Who Are Audit and Supervisory Committee Members

Director Standing Audit and Supervisory Committee Member	Yusuke Narumi
Director Audit and Supervisory Committee Member	Kazuo Ichiyanagi
Director Audit and Supervisory Committee Member	Ayako Ikeda
Director Audit and Supervisory Committee Member	Isao Nakajima

Officers

Chief Executive Officer Division Manager, New Business Development Division	Noriaki Taneichi ∗
Senior Managing Executive Officer Division Manager, Marketing Division	Kosuke Doi ∗
Senior Managing Executive Officer Representative Director and President, TOK Advanced Materials Co., Ltd.	Gitae Kim
Managing Executive Officer Division Manager, Manufacturing Division	Hirotaka Yamamoto ∗
Managing Executive Officer Division Manager, Research and Development Division	Katsumi Ohmori ∗
Managing Executive Officer Chairman and President, TOK TAIWAN CO., LTD.	Atsushi Sawano
Executive Officer Division Manager, Accounting and Finance Division	Okikuni Takase
Executive Officer Division Manager, Corporate Planning Division	Shoji Otaka
Executive Officer Division Manager, General Affairs Division	Yuichi Honma
Executive Officer Division Manager, IT and Digital Division	Shinichi Isogai
Executive Officer Division Manager, Human Capital Division	Shogo Ishihara ∗
Executive Officer Chairman and President, TOK CHINA CO., LTD.	Naoki Tatsuno
Executive Officer President, TOKYO OHKA KOGYO AMERICA, INC.	Kazuyuki Shiotani
Executive Officer Managing Director and President, micro resist technology GmbH	Motoko Samezawa
Executive Officer	Naoki Watanabe

∗ concurrently serving as directors

(as of 1 November, 2026)

Global Network

Sites in Japan

□TOK Technology and Innovation Center (TTIC)
1590 Tabata, Samukawa-machi, Koza-gun, Kanagawa 253-0114
TEL. 0467-75-2151 (Rep.)

□Koriyama Plant
1-23 Machiikedai, Koriyama-shi, Fukushima 963-0215
TEL. 024-959-6911 (Rep.)

□Utsunomiya Plant
21-5 Kiyohara Kogyo Danchi, Utsunomiya-shi, Tochigi 321-3231
TEL. 028-667-3711 (Rep.)

□Gotemba Plant
1-1 Komakado, Gotemba-shi, Shizuoka 412-0038
TEL. 0550-87-3003 (Rep.)

□Aso Plant
4454-1 Miyaji, Ichinomiya-machi, Aso-shi, Kumamoto 869-2612
TEL. 0967-22-4411 (Rep.)

□Aso Kumamoto Site of Aso Plant
987-2, Ninohigashioki, Kyokushikawabe, Kikuchi City, Kumamoto 869-1205
TEL. 0968-41-7220 (Rep.)

□Distribution control center
4-1-1 Kamigo, Ebina-shi, Kanagawa 243-0434
TEL.046-235-2821 (Rep.)

Overseas offices

□TOKYO OHKA KOGYO CO., LTD. Singapore Branch
8 Eu Tong Sen Street, #21-91, The Central, 059818, Singapore
TEL. +65-62261485

□TOKYO OHKA KOGYO CO., LTD. Europe Branch
Polarisavenue 11, 2132 JH Hoofddorp, The Netherlands
TEL. +31(0)23-205-2623

Subsidiaries and affiliates

□TOK ENGINEERING CO., LTD. (Established October 1992)
150 Nakamaruko, Nakahara-ku, Kawasaki, Kanagawa 211-0012, JAPAN
TEL.044-435-3113
Business: Manufacture and sales of auto chemical supply machines

□Zero Newton Solutions Co., Ltd. (Established October 2026)
5-2 Koyodai, Ryugasaki, Ibaraki Prefecture 301-0852, JAPAN
Business: Research and development, technical support, evaluation and analysis, contract testing, and field engineering for semiconductor manufacturing and packaging processes

□TOKYO OHKA KOGYO AMERICA, INC. (Established April 1989)
4600 NE Brookwood Parkway, Hillsboro Oregon 97124, U.S.A.
TEL. +1-503-693-7711
Business: Manufacture and sales of photoresists, and development, manufacture and sales of photoresists-related chemicals

□TOK TAIWAN CO., LTD. (Established January 1998)
4F., No.95, Beida Rd., East Dist., Hsinchu City 30044, TAIWAN
TEL. +886-3-534-5953
Business: Manufacture and sales of photoresists, and development, manufacture and sales of photoresists-related chemicals

□TOK ADVANCED MATERIALS CO., LTD. (Established August 2012)
45, Cheomdan-Daero 60Beon-Gil, Yeonsu-Gu, Incheon, 21990, Republic of Korea
TEL. +82-32-850-2000
Business: Development, manufacture, and sales of photoresists and related chemicals

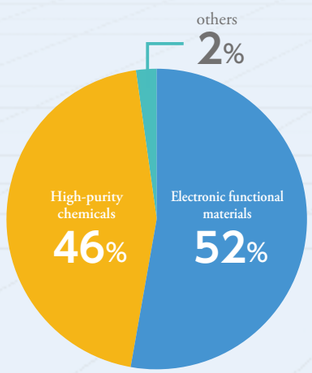
□TOK CHINA CO., LTD. (Established January 2021)
703B, GIFC.1438 Hongqiao Road. ChangNing District, Shanghai, CHINA
TEL. +86-21-5840-8800
Business: Sales of photoresists for semiconductors and photoresist-related high-purity chemicals in CHINA

□TOKCCAZ, LLC.(Established May 2022)
1 West Deer Valley, Suite 206, Phoenix, Arizona 85027, U.S.A.
TEL. +1-623-231-7553
Business: Sales of photoresists for semiconductors and photoresist-related high-purity chemicals in United States

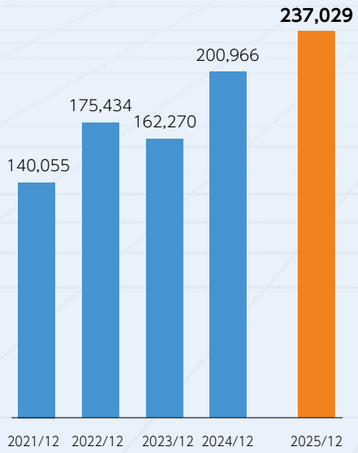
□micro resist technology GmbH(Established February 2025)
Köpenicker Str. 325,12555 Berlin GERMANY
TEL. +49-30-641670-100
micro resist technology GmbH(MRT) engages in development, production and sale of photoresists and other chemical materials for optical components, sensors, micro-optics, AR/VR, biosensors, and microfluidic devices.

Net Sales by Business Segment

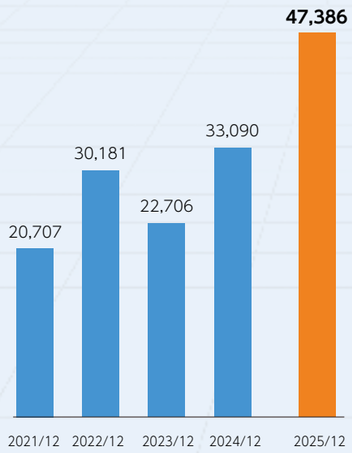
(Millions of yen) [2025/12]



Net sales (Millions of yen)



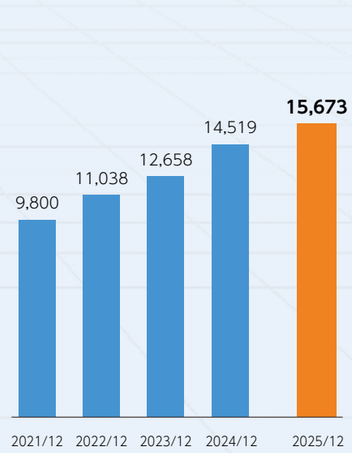
Operating income (Millions of yen)



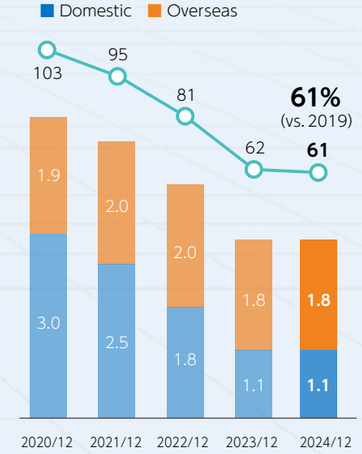
Equity ratio (%)



R&D costs (Millions of yen)



CO_2 Emissions (10,000t-CO_2)



※Converted from energy consumption

TOKYO OHKA KOGYO CO., LTD.

150 Nakamaruko, Nakahara-ku, Kawasaki-shi, Kanagawa, 211-0012, JAPAN
TEL.+81-44-435-3000 (Rep.)

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