



Service Integrated Shosha Group

YUASA TRADING CO., LTD. [COMPANY PROFILE](#)



YUASA TRADING CO., LTD.

Solving Social Issues

The YUASA TRADING Group (“the Group”) was founded in 1666 and as such is one of the oldest corporate groups in Japan; the Group will celebrate the 360th anniversary of its founding in 2026. Throughout its long history, the Group has adhered to the three pillars of its corporate philosophy: Honesty and Trust, Enterprise and Innovation, Regard for the Individual. I always return to this corporate philosophy when I make important management decisions because it encompasses the elements of sustainability, innovation, and engagement. Our medium-term management plan, Growing Together 2026, was developed on the basis of this corporate philosophy to maximize the Group value. In the medium-term management plan, our aim is to transform the business model and create new value as a service integrated shosha (trading company) through “TSUNAGU” (connecting) innovation. “TSUNAGU” innovation is our proprietary business model, which is designed to solve social issues by connecting people, goods, money, technology, information, and data with approximately 6,000 major suppliers and 20,000 major sales partners in the fields of manufacturing, home building, environment building, and town building. To build the foundation for the transformation of this business model, we have implemented initiatives to reform the corporate culture and promote digital transformation (DX) and sustainability. Looking ahead to the 400th anniversary of our founding, we intend to further improve corporate value together with our stakeholders by transforming into a corporate group where “TSUNAGU” innovation is the norm. We look forward to your continued support.

President and CEO Hiroyuki Tamura



Corporate philosophy

Honesty and Trust

Yuasa Trading Co., Ltd. contributes to the further development of prosperous, humanitarian societies by valuing mutually beneficial, symbiotic relationships in all countries and regions of the world, with a focus on maintaining harmony with the global environment. Yuasa Trading Co., Ltd. strives to establish itself as a trusted and well-recognized company by conducting fair activities with an integrity based on our awareness and understanding of racial, religious, cultural, behavioral and regulatory diversity throughout the world.

Enterprise and Innovation

Yuasa Trading Co., Ltd. properly assesses the scope of its business flexibly and in response to social needs, with the aim of forming a group of advanced, innovation-oriented companies. With its lean and rational structure, the company also seeks to provide a high level of customer satisfaction by introducing outstanding technologies and products, and developing systems and services through its highly specialized divisions and group companies.

Regard for the Individual

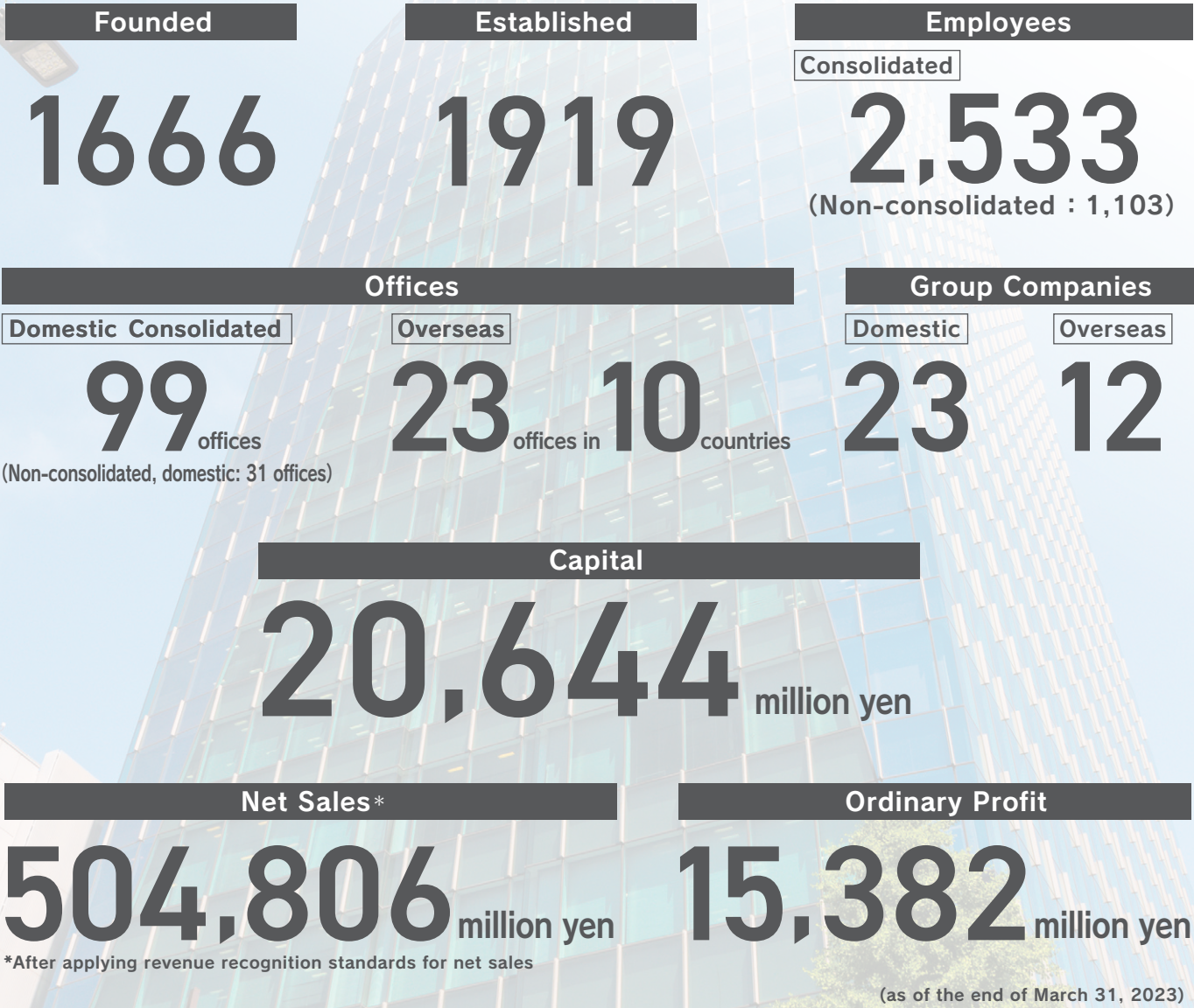
Yuasa Trading Co., Ltd. respects the individuality and rights of its employees. With both its organization and rules based on principles of mutual trust and cooperation, the company pursues entrepreneurship and innovative ideas, focusing on developing a workplace environment conducive to their realization. Its employees clarify their own goals and responsibilities, pursue results, and share management roles while demonstrating their creativity. The company ensures it distributes the fruits of its business activities in recognition of the contribution of its employees.

Corporate Profile

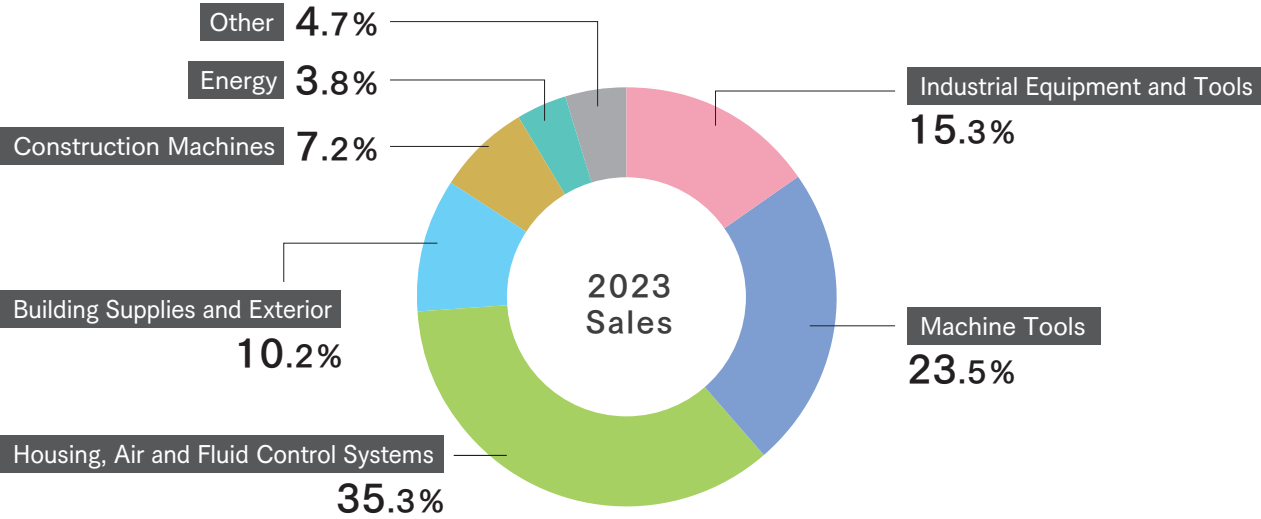
Company Name YUASA TRADING Co., Ltd.
Representative Director Hiroyuki Tamura, President and CEO
Address of Head Office 7 Kanda-Mitoshicho, Chiyoda-ku, Tokyo 101-8580, Japan

Stock Exchange Listing The Tokyo Stock Exchange Prime Market
Stock code 8074
Financial Period From April 1 to March 31 of the following year (March 31 financial closing)
Principal Financial References Bank Sumitomo Mitsui Banking Corporation, MUFG Bank, Ltd., Resona Bank, Limited, Sumitomo Mitsui Trust Bank, Limited

YUASA TRADING by Numbers



Net Sales by Segment

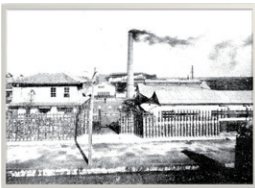


YUASA TRADING Corporate History

The history of YUASA TRADING (“the Company”) dates to 1666, when Ietsuna Tokugawa, the fourth shōgun of the Tokugawa dynasty. The Company started business as a charcoal merchant. In its fifth year, the Company switched its business line to wholesaling cutting tools. It was the first innovation that the Company made, which set the stage for starting the business of handling machines, tools, and equipment, a business that has lasted for 350 years and counting. Since then, the Company has taken on the challenge of creating innovation as a pioneer in the industry.

1919

Establishment of Yuasa Shichizaemon Shoten
As a result of the Meiji Restoration, people were allowed to have Western-style haircuts, which created demand for hair clippers, Rasha cutting scissors, and haircutting scissors. By quickly seizing this business opportunity, the company imported and sold this merchandise in Japan. In addition, the company took on the challenge of producing hardware products in Japan and succeeded in being the first to domestically produce hinges and frying pans.



1666

Foundation of Business
Shokuro Yuasa, the founder of the Company, started as a wholesaler of charcoal to swordsmiths. With the end of the Warring States period (Sengoku jidai) and as swordsmiths one after another switched their businesses to manufacturing mattocks or knife smithing, in the fifth year after starting business, he closed the charcoal wholesale business and switched to being a wholesaler of metal instruments, which marks the starting point of the Company.



1780

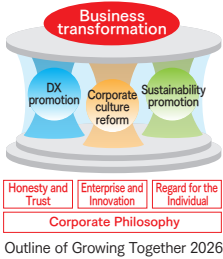
Birth of the Spirit of Service with Good Products
The sixth generation descendent of the founder, who demonstrated shrewd business acumen, stamped on the extremely sharp razors a mark saying, “Sumiya” offers no guarantee” (meaning no quality assurance), and distributed them to post towns along the Tokaido Road. When people used them, they were surprised by how smooth and sharp they cut, spreading the good reputation of how smooth and the razors guaranteed by Sumiya would cut, resulting in the name of Sumiya becoming known nationwide. *Sumiya was the name of the Company in the Edo era.



2023

Kicking off Medium-Term Management Plan – Growing Together 2026

As the final stage toward the realization of YUASA VISION 360, the company have promoted the medium-term management plan Growing Together 2026, which covers the three-year period starting from April 2023.



2021

Formulation of Sustainability Declaration



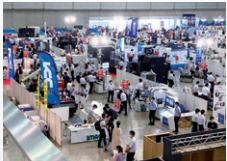
2020

Becoming a “TSUNAGU” Service Integrated Shosha Group

Looking ahead to the 360th anniversary of our founding in 2026, the company published the long-term vision YUASA VISION 360, which aims to transform the business structure from selling products to selling services. In 2020, the company established the catchphrase, “TSUNAGU” Service Integrated Shosha Group, with the aim of solving social issues by creating “TSUNAGU” (connecting) innovation that demonstrates the Group’s comprehensive strengths.



Service Integrated Shosha Group

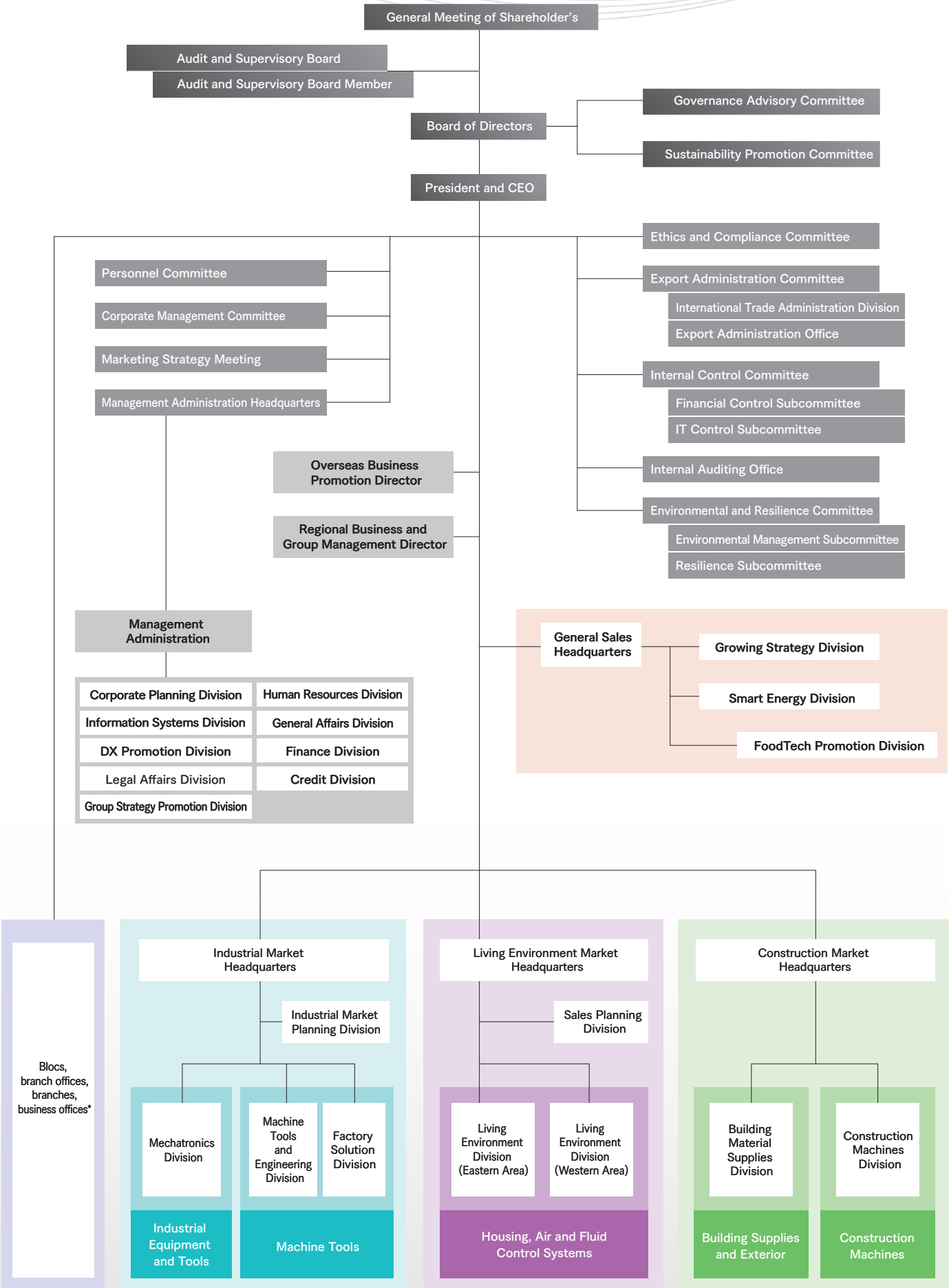


1978

Starting as a System Trading Company for Machinery and Housing

The private exhibition, Grand Fair was sponsored and co-sponsored by the YUASA Yamazumi Shareholding Association, a network of the company sales partners, and the YUASA Tankyokai, a network of the company to become a system trading company for machinery and housing

Organization



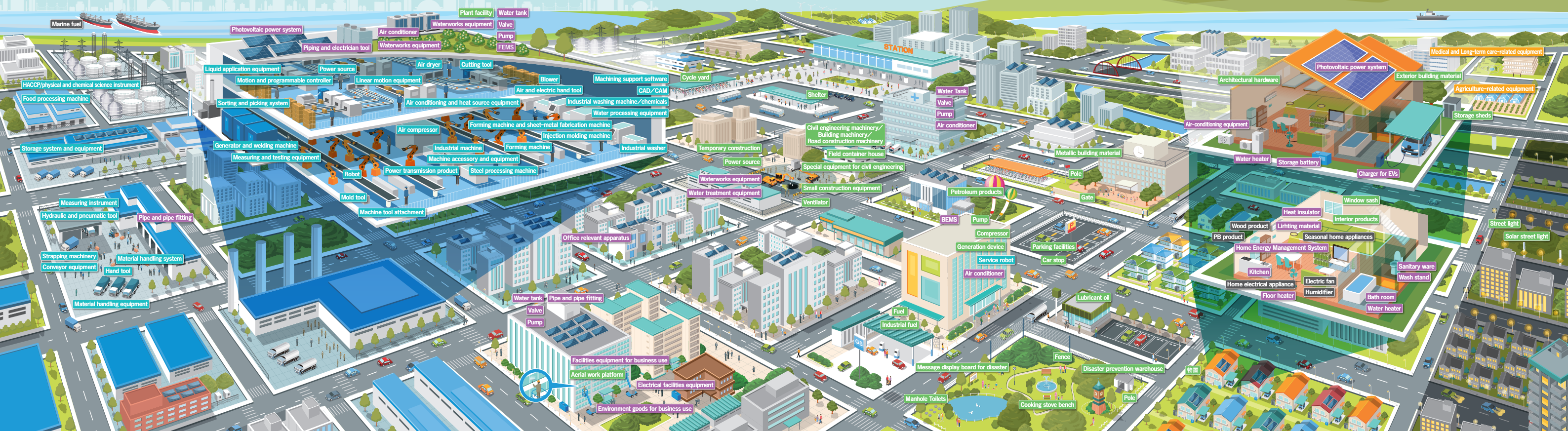
* For more information on branch offices, branches and business offices, please refer to page 14.

Together with our business partners,
we are committed to solving social issues
in the fields of manufacturing, home building,
environment building, and town building by connecting goods
and services as well as products and systems.

From diverse product lineups in a wide range of fields,
you can quickly search for the product you wish.

欲しいモノ 何でもそろろ
Growing Navi
産業とくらしの情報プラットフォーム

URL : <https://www.growingnavi.com>



Business Fields

Industrial Equipment and Tools Division

- Cutting tools
- Machine element parts
- Logistics and storage equipment
- Inspection and measuring equipment
- Environment-related equipment
- Communications infrastructure

Machine Tools Division

- Machine tools
- Peripheral devices for machine tools
- Forge-rolling sheet metal processing machines
- Specialized machines
- Labor-saving devices and equipment, such as robotic systems
- Internet of things (IoT) / digital transformation (DX) systems

Housing, Air, and Fluidic Control Systems Division

- Housing equipment
- Fluid equipment and piping materials
- Air-conditioning equipment and devices
- Sanitary equipment and devices
- Eco-friendly energy-creating devices

Building Supplies and Exterior Division

- Landscape materials
- House exteriors
- Exterior construction materials
- Architectural hardware
- Interior decorating and interior design
- Materials for civil engineering work

Construction Machines Division

- Machines for civil engineering, building and road construction
- Materials for civil engineering and road construction
- Temporary materials and equipment
- Power sources and welding machines
- Information equipment and devices
- Event-related products

Other (Energy, Consumer Products, Timber) Division

- Petroleum products
- Home electrical appliances (electric room fans, humidifiers, electric kotatsu heaters, etc.)
- Timber products

Introduction of Division

We introduce each of the business units that are involved in the Group's core businesses related to manufacturing, home building, environment building, and town building.

Industrial Market Headquarters

Industrial Equipment and Tools Division

In the Industrial Equipment and Tools Business Unit, by using our proprietary information technology (IT) systems and nationwide supply chain network, we can rapidly supply cutting tools, control and measuring equipment, and material handling equipment, all of which are indispensable to support Japan's monozukuri (manufacturing) craftsmanship. In addition, with our industry-leading product lineup and consulting expertise, we propose not only individual products but also a one-stop solution for the entire production line. Focusing on energy and operational improvements, we help realize a highly efficient, labor-saving, and sustainable production environment.



- Related Group Companies
- Kokko Co., Ltd.
 - Nagaisangyo Co., Ltd.
 - Nakagawa Kinzoku Co., Ltd.

Machine Tools Division

In the Machine Tools Business Unit, we propose the customization of machine tools that precisely meet customer needs, as well as a solution that enables the optimal operation of production lines. In addition, we optimize the layout of new and existing facilities / equipment and build an optimal production system that ensures high efficiency and labor-saving in collaboration with the Group Companies, engineering capabilities. With our global network, trading business expertise, and support system linking Japan and overseas countries, we support the delivery of products to our customers' overseas factories.



- Related Group Companies
- Yuasa Neotec Co., Ltd.
 - Robot Engineering Co., Ltd.
 - Your Technica Co., Ltd.
 - Overseas Group Companies (See page 14)

Living Environment Market Headquarters

Housing, Air, and Fluidic Control Systems Division

In the Housing, Air, and Fluidic Control Systems Business Unit, we make proposals for equipment improvements in a wide range of fields that range from housing equipment (such as kitchens and bathrooms) and piping products (such as pumps and valves) to HVAC (heating, ventilation, and air conditioning) systems for buildings and utility equipment for factories. In addition to solar power generation equipment for single-family houses, we support our customers in achieving carbon neutrality in nonresidential buildings as well by utilizing energy-creating and/or energy-saving equipment. In collaboration with the Group Companies specializing in construction, we offer integrated technologies and services, ranging from proposal to sales, construction, management, and maintenance.



- Related Group Companies
- Fushiman Shoji Co., Ltd.
 - Takachiho Corp.
 - Yuko Corporation
 - Urayasu Kogyo Co., Ltd.
 - Sanei Co., Ltd.
 - Maruboshi Co., Ltd.
 - Yuasa Quobis Co., Ltd.
 - Yuasa Engineering Solution(THAILAND) Co., Ltd.

Construction Market Headquarters

Building Supplies and Exterior Division

In the Building Supplies and Exterior Business Unit, we handle all construction materials related to town building, including construction materials for building structures (such as buildings, commercial facilities, and condominiums), landscaping and civil engineering materials for public infrastructure (such as roads, bridges, and parks), and exterior materials for installation on the exterior of single-family houses, condominiums, and other buildings. In addition, we support the realization of a resilient society by offering a wide range of products that are designed to protect people's lives and their livelihoods from natural disasters that have occurred frequently in recent years, such as floods and earthquakes.



Construction Machines Division

In the Construction Machines Business Unit, we are in a position to propose solutions that meet customer needs with a wide lineup of products available in Japan and overseas that range from construction machines and road pavers essential for civil engineering and construction work to peripheral materials. In addition, we are in the process of developing original products using the combination of the Internet of Things (IoT) infrastructure and Artificial Intelligence (AI) technologies to help solve social issues, such as labor shortages at construction sites and global warming. We also sell high-quality secondhand construction machines made in Japan and peripheral equipment globally through the YUMAC Business, which holds auctions for used construction machinery.



- Related Group Companies
- Yuasa Macros Co., Ltd.
 - Maruken Service Co., Ltd.
 - Fuji Quality House Co., Ltd.

Other (Energy, Consumer Products, and Timber) Division

Yuasa Nenryo, the Group's energy division, which is primarily an operator of gas stations, has now expanded its services to include vehicle maintenance and other services. Yuasa Lumber, which is an importer and seller of wood products from around the world, has expanded into selling domestic lumber. Yuasa Primus, which is a wholesaler of home appliances to home centers and home appliance retailers, now sells products at its online store, Yuasa Primus.com. Yuasa System Solutions runs its business in a wide range of fields, including providing total support for information systems. Additionally, the company provides consulting on AI utilization strategies through a capital and business partnership with connectome.design Co., Ltd.



- Related Group Companies
- Yuasa Lumber Co., Ltd.
 - Yuasa Nenryo Co., Ltd.
 - Chubu IBI Co., Ltd.
 - Yuasa Business Support Co., Ltd.
 - Yuasa Primus Co., Ltd.
 - Yuasa System Solutions Co., Ltd.
 - connectome.design Co., Ltd. (equity method affiliate)

Growth Strategy

By deploying the strengths (i.e., our products and solutions) that we have cultivated through our businesses over the years, we aim to further expand existing businesses and develop new businesses through the cultivation of new markets.

Nine Areas of Growth Strategy

Core Business	Key focus areas for business expansion	Group-wide initiatives	
		Overseas	By positioning Thailand as a model hub for demonstrating our comprehensive strengths, we will horizontally deploy the product procurement capabilities and engineering functions cultivated in Japan and target the ASEAN region.
		Green	We will offer a one-stop solution to support the carbon neutrality goals of our business partners.
		Digital	By taking advantage of cutting-edge artificial intelligence (AI), Internet of Things (IoT), and robotic technologies, we will put forward proposals for automation, manpower and laborsaving solutions in all business areas.
New Business	Areas for proactively deploying products and services cultivated through existing businesses	Target markets and the challenge areas to be promoted through initiatives undertaken by each region or organization	
		Resilience and Security	Under the key phrase of Disaster Prevention, Disaster Mitigation, and Business Continuity Planning (BCP), we will promote safe and secure manufacturing, home building, and town building.
		New Distribution	We will expand our e-commerce (EC) business through Growing Navi, our original business-to-business (B2B) EC website.
		Sharing	To meet market needs, we will offer a wide lineup of products, such as construction sites, various of events, and rental businesses.
		Long-Term Care and Medical Care	We will propose the sale of power assist suits, long-term care and rehabilitation service equipment, equipment and machines for long-term care and medical facilities, and such solutions such as infection control house for medical facilities, by mobilizing the Group's collective strengths.
		Food Equipment	Under the key phrase Food Safety, we will support the realization of smart food factories by proposing total solutions for optimal facilities and equipment in the supply chain.
		Agriculture Process	We will propose a profitable next-generation agriculture business by developing robots and machinery and pioneering new products to support smart agriculture.

The overseas, green, and digital areas are where further market growth is expected, and we will further expand these business areas through Group-wide, cross-functional initiatives. The other six areas are positioned as target markets and challenge areas for promotion through initiatives undertaken by each region or organization. Among these six areas, long-term care and medical care, food equipment, and the agriculture process are indispensable areas for people's lives and their livelihoods. We will focus on growing these areas as the Company's new markets.

Organization for Promoting Growth Strategy

We introduce the three business units that are responsible for promoting our growth strategy cross-functionally across the organization, including Group companies.



Growing Strategy Division

The Growing Strategy Division comprises the New Business Development Division
YES (YUASA Environment Solution) Division
Resilience and Security Office and Integrated Engineering Office

As an organization for promoting the Company's growth strategy, the Growing Strategy Division implements and supports the planning of strategies and the sharing of information cross-functionally across the organization. The Integrated Engineering Office, which is staffed with many qualified personnel in construction and construction work, plays a leading role as the technical group in the Group's engineering functions.

For details on the YES Division, please refer to the Sustainability Page (page 13).





Smart Energy Division

Smart Energy Department

New Distribution Business Department

This department promotes new energy-related businesses, including solar power generation.

This department offers a wealth of products and services to customers who deploy e-commerce business cross-functionally.





FoodTech Promotion Division

In order to address the issues faced by food factories, we will propose total solutions that range from equipment and machines for food production to factory logistics and air conditioning systems by utilizing the Group's comprehensive strength. We will also promote our proprietary solutions that realize "TSUNAGU" (connecting) innovation.



Medium-Term Management Plan "Growing Together 2026"

As the third stage towards the realization of YUASA VISION 360, which looks ahead to the 360th anniversary of the founding in 2026, the Group has been promoting the medium-term management plan Growing Together 2026, which covers the three-year period starting from April 2023. In this medium-term management plan, we aim to transform the business model and create new value as a "TSUNAGU" Service Integrated Shosha Group through "TSUNAGU" innovation.

For more information on our medium-term management plan Growing Together 2026, please visit the Company's website.



The Group's four business domains of manufacturing, home building, environment building, and town building include a variety of social issues. By grasping the needs of the market and connecting everything, including things to things, things to information, and things to technology and people, we aim to create added value and create "TSUNAGU" (connecting) innovations to address social issues.

Microfine Bubbles × Machine Tools × Acoustic Emission (AE) Sensors

Machine Tool Processing Environment Solutions

Cleaning machines and tools using microfine bubbles can extend the useful service life and improve the processing efficiency of machine tools. By connecting the microfine bubble generator Bub Power 2 to a microfiltration device, and a high-precision acoustic emission (AE) sensor to a machine tool, we developed a system in which parts made of brittle materials, such as ceramics and silicon, which are essential for semiconductors, can be processed stably. Our goal is to contribute to the carbon neutrality efforts of our customers by maximizing the performance of machine tools, stabilizing processing quality, and reducing machine maintenance costs and consumables purchase costs.



The video can be viewed here.



Construction Materials × AI-based Image Recognition Technology

AI-based Quantity Control System for Temporary Materials

The developed system is designed so that the objects to be counted are photographed and that the resulting quantity is instantaneously counted using AI-based image recognition technology. When developing an automatic counting system, we faced the challenge of how to accurately count the quantity of materials as they come in a wide variety of shapes. We overcame this challenge using an AI-based model optimized for each type of material. This system enabled us to accurately complete the counting of the quantity of materials in only a few minutes, which used to take time to complete because it was performed manually. In the construction industry where the number of available workers is declining, this system is expected to contribute to manpower and labor savings and to productivity improvements.



Photographs of Materials

Automatic counting by AI



The video can be viewed here.



In addition to the four business domains of manufacturing, home building, environment building, and town building, we are proceeding with

New Business Medical Care Container House × Medical Care

Promotion of Remote Intensive Care Unit (ICU) Prefabricated Ward Installation Project

In order to quickly respond to the shortage of hospital beds in the event of an infectious disease outbreak or a disaster, medical facilities have the need for transportation and must be highly airtight and sturdy from a hygienic point of view. For the first time as medical facilities, we introduced container houses that can satisfy these conditions. To ensure that the diverse needs of medical facilities can be met, we proposed a total solution for these medical container houses by installing air-conditioning systems and medical equipment. As part of the Japan International Cooperation Agency's (JICA) Remote ICU Prefabricated Ward Installation Project for developing countries, we installed 16 ICU prefabricated ward units in Kenya and 12 in Palau.



Effective Use of Electricity × Exterior

Gatepost with Delivery Box Equipped with Vehicle-to-Home (V2H) Functions

The V2H (Vehicle to Home) system, which enables electricity to be exchanged between the home and electric vehicles, is effective for efficient use of electricity and savings on electricity by charging the vehicle at night, when electricity rates are low, and consuming the electricity at home when needed. The V2H system is combined with a well-designed exterior, and blends easily into the house and exterior as a wood-patterned gatepost with various functions such as a parcel delivery box and mailbox in addition to the V2H system. Even in the event of power outages due to disasters, etc., V2H can be used as an emergency power source for electric vehicles.



Idle Land Utilization × Garage Series × Simulation Golf

Garage Golf

As a solution for the effective use of idle land, we developed Garage Golf, which requires a space that can park two or more cars. Garage Golf, which combines the Garage Series, a product of Inaba Seisakusho Co., Ltd., with a simulated golf facility, is fully equipped with heating, ventilating, and air-conditioning (HVAC) systems. In addition, we installed a facial recognition entry system so that the need for the management and storage of keys has been eliminated. The construction of Garage Golf can be completed within 1.5 months of commencement to meet the needs of people who want to enjoy golf quickly and conveniently. It can also be used as part of a health management plan or as part of a welfare and wellness program.



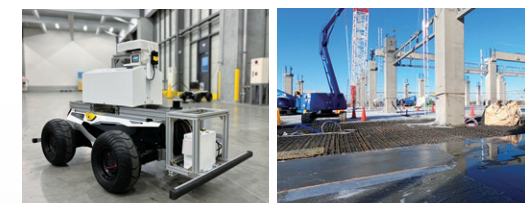
The video can be viewed here.



Autonomous Running Robots × Moisture Sensors

Robot for Unmanned Management and Curing of Wet Concrete with Water Sprinkle

At construction sites, because wet curing after concrete placement requires a high level of quality control, it is always visually inspected by experienced engineers. To address the urgent task of achieving manpower and labor savings, we developed a sensor to automatically identify wet concrete surface conditions (patent pending). By integrating this sensor into an autonomous running robot, it is now possible to automatically manage wet conditions on the surfaces of a wide range of concrete floors.



The video can be viewed here.



"TSUNAGU" innovations in new business fields that we will take on the challenge of entering going forward.

New Business Agriculture Agricultural Work × Hanger Rails

Harvesting and Transportation Systems

Hanger rails and lifting wheels conventionally used for opening and closing doors have been converted to agricultural work. Harvesting work, which requires repetitive standing and sitting, is physically demanding, and the number of farmers has been decreasing for this reason. Using the hanger rail, a worker sits on a swing-like chair and slides it into place, making seated work possible. A basket can also be hung from the side of the chair to transport the harvest.



The video can be viewed here.



Promotion of Sustainability

In order to further advance the management foundation that has been passed down for more than 350 years, we will continue to actively contribute to the construction of a sustainable society through the Sustainability Declaration (formulated in October 2021) based on our corporate philosophy.

Sustainability Declaration

1

Harmony with the Global Environment

We aim to be carbon neutral across the entire YUASA TRADING Group by FY2030. We will also focus on creating a relationship of mutual benefits, respond to climate change, and strive to reduce our environmental impact across the entire supply chain.

2

Business Activities for Service with Good Products

Based on the mindset of “service with good products” that has been passed down from the founding of the company, we conduct fair, honest, and reliable commercial transactions as well as promoting the creation of a safe, secure, and rich society with our stakeholders as a “TSUNAGU” Service Integrated Shosha Group.

3

Management that Respects Humanity

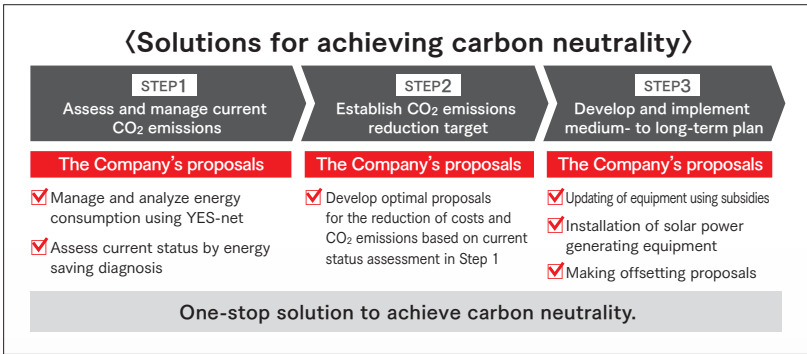
We operate diversity management that respects the individuality and human rights of employees. We will develop as a corporate group where each employee can feel their work is meaningful and that they are able to grow.

The Group’s Initiatives

In accordance with the Sustainability Declaration, we will contribute to a sustainable society in terms of both our business and the Group.

YES Division Supports Business Partners’ Efforts to Achieve Carbon Neutrality

With its wide range of expertise and sophisticated proposal capabilities, the YUASA Environment Solution (YES) Division, a division dedicated to consulting on energy savings, supports customers’ efforts to achieve carbon neutrality. In addition, the YES Division proposes a one-stop solution that ranges from providing energy analyses using YES-net, an integrated energy management system, and energy-saving diagnoses, including advice on operational improvements through on-site investigations, to developing an action plan, such as updating equipment using subsidies and the introduction of renewable energy sources.



The Group’s Initiatives to Respond to Climate Change

The Group continues to implement Group-wide initiatives to improve environmental performance and reduce the environmental impact of its products and services by using the ISO 14001 standard, which incorporates the PDCA cycle approach towards continuous improvements. Our goal is for the entire Group to achieve carbon neutrality by FY 2030. To achieve this goal, we are considering the upgrading of facilities and equipment and the introduction of renewable energy sources. In addition, in collaboration with the Japan Malaysia Association, we are engaged in environmental conservation activities through mangrove forest restoration.



TCFD

TASK FORCE ON CLIMATE-RELATED FINANCIAL DISCLOSURES

Recognizing climate change as one of the important management issues, the Group declared its support of the recommendations of the Task Force on Climate-Related Financial Disclosures (TCFD) in March 2022.

NETWORK

Domestic

YUASA TRADING has a total of 31 local offices in Japan: 8 branch offices, 13 branches, and 10 business offices. By connecting things to services and products to systems, we are fully fulfilling the function of proposing proprietary solutions.

□ Head Office / Kanto Branch Office

□ Hokkaido Branch Office

□ Tohoku Branch Office

□ Kita-Kanto Branch Office

□ Chubu Branch Office

□ Kansai Branch Office

□ Chugoku Branch Office

□ Kyushu Branch Office

■ Koriyama Branch Office

■ Niigata Branch Office

■ Nagano Branch Office

■ Higashi-Kanto Branch Office

■ Yokohama Branch Office

■ Shizuoka Branch Office

■ Okazaki Branch Office

■ Hokuriku Branch Office

■ Kyoto Branch Office

■ Himeji Branch Office

■ Okayama Branch Office

■ Shikoku Branch Office

■ Okinawa Business Office

● Matsumoto Business Office

● Takasaki Business Office

● Utsunomiya Business Office

● Nishi-Kanto Business Office

● Hamamatsu Business Office

● Kanazawa Business Office

● Kobe Business Office

● Matsuyama Business Office

● Yonago Business Office

● Kagoshima Business Office

For more information, please visit the Company's website.

Domestic Network

Overseas

The YUASA TRADING Group’s overseas network consists of 23 local offices in 10 countries. We offer new value by demonstrating product strengths and fulfilling the function of proposing solutions in overseas markets, both of which have been cultivated in Japan over the years.

● China

• YUASA TRADING (SHANGHAI) CO.,LTD.
[Head office] SHANGHAI
[Branch office] DALIAN / TIANJIN / SUZHOU / GUANGZHOU

● Taiwan

• YUASA TRADING (TAIWAN) CO.,LTD.
[Head office] TAIPEI
[Branch office] TAICHUNG

● Thailand

• YUASA TRADING (THAILAND) CO.,LTD.
[Head office] BANGKOK [Branch office] SRIRACHA
• YUASA ENGINEERING SOLUTION(THAILAND)CO.,LTD.
[Head office] BANGKOK

● Malaysia

• YUASA MECHATRONICS (M) SDN. BHD.
• NICHII-MA SEIKO REMANUFACTURING (M) SDN. BHD.
[Head office] KUALA LUMPUR

● Indonesia

• PT. YUASA SHOJI INDONESIA
[Head office] CIKARANG

● Philippines

• YUASA TRADING (PHILIPPINES) INC.
[Head office] MANILA

● Vietnam

• YUASA TRADING VIETNAM CO.,LTD.
[Head office] HO CHI MINH CITY [Branch office] HANOI

● India

• YUASA TRADING INDIA PRIVATE LIMITED
[Head office] GURGAON [Branch office] BANGALORE

● The United States

• YUASA-YI, INC.
[Head office] CHICAGO
[Branch office] CINCINNATI / SOUTH CAROLINA / NEW ENGLAND

● Mexico

• YUASA SHOJI MEXICO. S.A. DE C.V.
[Head office] LEON

Overseas Network