SINCE 1889

Yamato

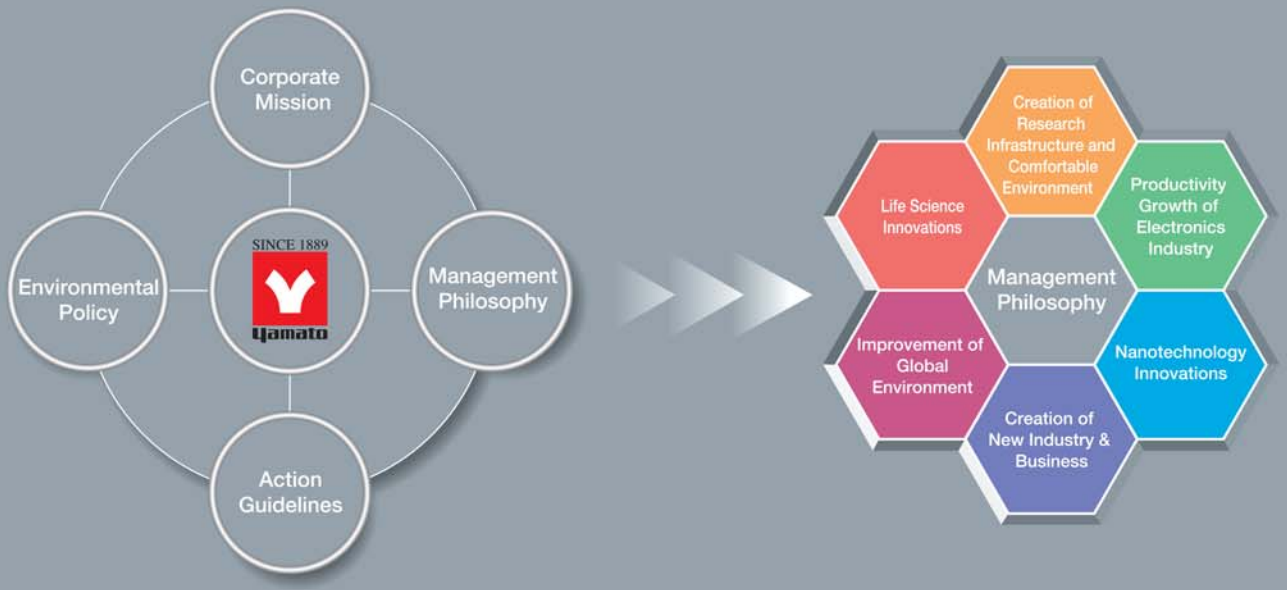
Yamato Scientific Co.,Ltd.

For the development of scientific technologies

Yamato Scientific was originally founded in 1889 as "Sosuke Morikawa &Company" and focused mainly on the production and sale of medical glass in Nihonbashi, Tokyo. Since then, the company has grown from a provider of exclusively Scientific glass to fields of industrial devices as a distributor of many of the newest and most advanced scientific and laboratory instruments available today.
Now Yamato Scientific, as a manufacturer of scientific instruments, research facilities, analytical instruments, industrial inspection devices, and medical equipment, actively develops and broadens our horizons as a business that deals in high-tech instruments that require production technology along with research and development.
From metal plate processing, coating, to assembling, production is in two factories with one in Japan (Minami Alps City) and one in China (Chongqing City). In addition, we have two centers dedicated to Research and Development in Minami Alps City and Aiko-gun in the Kanagawa Prefecture of Japan. There, we try our best to improve our current products and develop new ones. To be successful in a global economy, we have realized the need to support international standards and expand worldwide procurement. For this reason, we have 16 main sales and service offices in Japan as well as subsidiaries in five different areas around the globe, including the US and China. With approximately 200 distributors inside and outside Japan, we are well equipped to handle of a diverse, global mix of customers.
In addition, Yamato Scientific, through Yamato Group Companies, has expanded to provide food containers, new electronic materials, medical equipment and the consumables. We also produce electronic parts (liquid crystal display devices) in Korea and China
We support innovation of research development and production technologies of corporations, universities and research institutes that represent Japan's slogan, "Science Technology Forged Nation" and "Productive Country".
Our basic business policy is to contribute to the progress and the development of science technology by combining our know-how and experience from our 120-year long history.

Please continuously give us your opinions and guidance, so that we will provide our best for you.

Yamato Scientific Co., Ltd
President and
Chief Executive Officer
Satoshi Morikawa



SINCE 1889
Yamato

Corporate Mission

Yamato Scientific will support innovations in R&D and production technologies so that we contribute to the progress of science and technologies that will bring happiness to mankind

Management Philosophy (6 major goals)

1. To create infrastructures and a comfortable environment for research by providing general-purpose scientific instruments and laboratory equipment.
2. To increase productivity(yield)in the electronics industry by providing measuring, inspection and evaluation instruments.
3. To improve the global environment through measures against hormone disrupters by providing equipment related to the environment and evaluation and analysis technologies.
4. To be innovative in technologies such as nano-technology structures and physical property evaluation by providing instruments to observe and measure fine processing.
5. To be innovative life science, such as through creation of drugs from genome technology, by providing separation, composition, purification and analytical instruments.
6. To create new industries and businesses by developing the seeds-of-needs at state-of-the-art R&D sites.

Environmental Principles

Yamato Scientific Co., Ltd., in line with its management policy, is committed to the proactive promotion of environmental preservation activities in all aspects of its business activities as it strives for an "Environmental Management" policy capable of sustaining environmental preservation as well as corporate profitability.

Environmental Policy

1. **Compliance with environmental regulations**
   We will comply with all environment-related regulations and adhere to the provisions of all official agreements and commitments.
2. **Improvement of business processes in order to reduce the burden on the environment**
   We will eliminate all unjustified, unnecessary, and inconsistent business processes in order to make more effective use of natural resources and energy and reduce waste.
3. **Promotion of business activities that attempt to reduce the burden on the environment**
   We will promote activities that will reduce the burden on the environment throughout all of our business processes: design, procurement, production, sales, distribution, use, recycling, and disposal.
4. **Development of environmentally-conscious products & systems**
   We will try to improve technologies that promote environmental preservation and develop products and systems that remain environmentally friendly throughout their lifecycles.
5. **Improvement and deployment of an environmental management system**
   We will continue to improve our environmental activities and pollution prevention measures by setting environmental goals and objectives and reviewing them regularly.
6. **Notification and publication of our environmental policy**
   We will educate our employees, and all other people who work for us, to make them familiar with our environmental policy so that they will act in accordance with its principles. We will also make our environmental policy public.

Acquisition of ISO Certification

We have always been trying to improve operational quality by acquiring ISO certification.

ISO14001

ISO9001

ISO13485

Action Guidelines

All executives and employees of the Yamato Scientific Group, feeling responsibility for, and pride in, the "Yamato" brand and the reputation for reliability that it has cultivated since the company's foundation in 1889, are well aware of their social responsibility and public duty and will act in accordance with these "Action Guidelines" in order to strengthen the bond of trust and credibility that we have established with our customers.

1. Assurance of the quality and safety of our products and services

1. The Yamato Scientific group will, in its business activities, give primary emphasis to the quality and safety of the products and services for its customers.
2. We will set up a "Quality Assurance Committee" within the company to continuously strive to improve quality and safety at all stages of our business processes --- research, development, manufacturing, distribution, sales, and maintenance.

2. "Customer-first" management

1. The Yamato Scientific group will, in its business activities, pursue a "customer-first" management policy in order to maintain a high level of customer satisfaction and credibility.
2. We will always take the personal initiative to be of service to our customers by conducting ourselves in a professional manner that is based on our wide-ranging experience and technical know-how.
3. We will strive to improve customer satisfaction by putting ourselves in the position of our customers and listening intently to their every need.

3. Compliance with laws and social norms

1. The Yamato Scientific group will, in its business activities, maintain an awareness of its social responsibilities and public duties, strictly observe all laws and regulations as a leader for the betterment of society, and act honestly and fairly without deviating from social norms.
2. We will stand firmly as an organization against anti-social forces that may pose a threat to law and order and the safety of citizens and seek fair and just solutions in accordance with the law and social norms.

4. Respect for our stakeholders

1. The Yamato Scientific Group will, in its business activities, hold its customers, clients, financial institutions, shareholders, and employees in the highest esteem.
2. In order to maintain the trust and understanding of these stakeholders, we will strive to follow proper accounting and strict internal audit procedures, forthrightly disclose corporate information, and optimize management transparency.

5. Environmental preservation initiatives

1. The Yamato Scientific group, in order to reduce the burden on the global environment and conduct its business in compliance with environmental laws and regulations, will set up an "Environmental Management Committee" within the company to voluntarily and proactively promote environmental protection as an "environmentally-friendly company".
2. We will try to upgrade our technologies and systems at all stages --- research, development, manufacture, distribution, maintenance, recovery, and disposal --- in order to reduce the burden on the environment and provide "environmentally-friendly products" to society.
3. Each of our employees will proactively engage in environmental protection as an "environmentally-friendly employee"

6. Respect for the human rights and individuality of our employees

1. The Yamato Scientific Group will ensure the comfort and affluence of its employees while providing a safe, comfortable, and worker-friendly environment.
2. We will strive for a free and lively work ethic and environment that enables employees to carry out their responsibilities by cooperating with others and respecting the rights and individualities of their fellow workers.
3. In the recruitment, appointment, and dismissal of our employees, we will make our judgments based on individual capability and suitability and will make selections fairly and without discrimination.

7. Corporate Information Management

1. The Yamato Scientific Group will, in its business activities, obtain all external information by rightful means, keep such information under the strictest control, and only use information that is made available to us in the course of business dealings for carrying out legitimate business pursuits.
2. We are well aware of the importance of industrial possessive rights, copyrights, trade secrets and other intellectual properties, and will respect the rights of others while also protecting our own rights and knowledge.
3. All personal information will be strictly managed in order to protect privacy

"An Achievement of Synergistic Strength" —Unification of Research, Development, and Production

The Minami Alps Factory located in Yamanashi Prefecture develops and produces the scientific instruments, research facilities, analytical / measuring instruments, industrial inspection devices and medical equipment, and those products are the main products of Yamato Scientific. The results of these facilities are then offered to universities and public agencies, including domestic and foreign private enterprises, and thus contribute to the further innovation of new research, development, and manufacturing techniques.

"Future Ideals" —The General Research and Development Center

The Research and Development center supports our growth as a manufacturer. Our development staff of fifty facilitate the development of new products in a highly effective development environment. The center has an examination room that has the most advanced products and evaluation measuring devices and the trial room that conducts environmental testing, etc. Those facilities obtain various data about new products and customers can check the product capabilities firsthand. We can provide various technical and product classes for product knowledge and technical improvement as well as develop effective sales promotions.

Lobby and Design Floor
The place is called Yamato's "Scientific Brain" and is an effective use of 16,759 square feet.

Trial Room (Exam and evaluate every manufactured instrument)
Each new product goes through various evaluations and environmental testing using the latest technology. In addition, the latest in air flow management is used in examinations to test wind velocity, air current, and leakage based on the standards put forth in the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE).

Plasma Laboratory
This laboratory contains decompression plasma and atmospheric pressure plasma equipment as well as various evaluation and measuring instruments. There, samples are processed in order to ensure our customers the capability of Yamato products through examinations such as contact angle or surface roughness quantitatively.

Spray Dry Laboratory
We take all accepted various samples, like food, organic chemistry, or inorganic chemistry and will measure the particle size and recover rate after powderization.

Fume Hood and Air Conditioner System Evaluation Laboratory
At this laboratory, we reproduce air-control systems in a Fume Hood as well as the entire laboratory in order to confirm certain enclosures for the appropriate air pressure and exhaust. Additionally, it functions as the showroom for the whole laboratory.

The Advanced Technology Development Center develops future innovative technology

This center is a foothold of research and develops analytical equipment based upon the most recent research held by university and research institute collaboration. Recently, we succeeded in reproducing near-to-life environmental conditions so that we were able to develop "Dynamic Co-culture System (Vascular Wall Cell Co-culture)" that produces the environment of a pseudo-blood vessel. We also successfully manufactured a "Geno-pattern Analyzer (gene waveform analyzer)" which rapidly and easily analyzes microbes at the gene level.

Cell culture In-vitro Vascular Simulator

SINCE 1889

High Production Capacity and Cell Production Methods with Flexible Line Structures

The factory at full length is 150 meters, contains equipment lines necessary for metal plate processing, coating, assembling, inspection, and packing, and produces various instruments and facilities. It forms the facility's consistent assemble and production line. Metal plate processing line that is an NCT automatic line operating 24 hours a day. Coating line has 2 systems. One is powder coating system and the other is solvent coating system. The assembly system consists of seven main line where the productive capacity of approximately 16,200 pieces a year for the oven and 7,200 a year for the fume hood.
Laboratory equipments are built up by using cell production methods corresponding to the many kinds of small lot production. These production adjustments that we matched with the purchase order process enable us to shorten delivery time and plan adequate stock and supply management. Furthermore, we have our original system, YPS (Yamato Production System) and rationalize plans and promote efficiency and production activity on every step of the supply management chain from the initial order to the final shipment.

Wide Variety of Industrial Instruments and Plasma Equipment

We produce industrial instruments in advance of the demand of a changing market, 3D X-Ray Microscopic CT Scanner analyzing internal structure and defects in high definition with non-destructive inspection, and a plasma equipment for pretreatment purpose of asbestos analysis.

Strict Inspections Ensure Continuous Supply of Trustworthy and Reliable Products

From the development and design stage, we establish quality control systems according to each process through a DR (Design Review) System, the use of work standardization in assembly lines, inspection and guidance by the supplier, intermediate inspections, and complete inspections after assembly and plan maintenance improvement. At the final inspection, we carry out all quantitative tests on the products: function, (electrical) performance, and safety—all in order to provide only the highest quality goods to our customers.

Production Line Flow

1. Metal Plate Processing line
Raw material (steel, stainless steel, and aluminum) are consistently processed here to the next process line; punching and cutting by NC (Numerical Control) with an NCT automatic processing system, bending and welding.

2. Coating Line
In addition to conventional solvent coating 30 micrometers thick), we also use a powder coating 60 micrometers thick) since January 2007. The performance and line operation, which depends on the products being built, has improved.

3. Assembly Line
Depending on order trends, we can cope with mass production in a short time period by being flexible and using cell production methods. Furthermore, we continuously try to improve our line and increase efficiency in any situation possible.

4. Inspection Line
Final products are reviewed with strict product inspection criteria such as appearance, ground bonding, insulation resistance, and temperature adjustment in order to ensure and maintain the Yamato Brand.

Yamato Scientific Chongqing Co., Ltd: Manufacturing Factory in China

We have started to manufacture general purpose scientific and industrial instruments such as ovens, autoclaves and aging chambers in Chongqing, China since March 2006. There we have developed an original, high-tech manufacturing system, so we can sufficiently manufacture and establish the high quality Yamato Brand in China.

We consider the research environment, not only but also for the products of


Mechanical Convection Oven DNG810


CO2 Incubator
IT400


Energy Saving Oven
DNE650


Far Infrared Oven
DIR630


Muffle Furnace FP


Water Purifier/Autostill
WG250


Water Purifier/Autopure
WEX


External Closed Circulation Type Water Circulator CFA·CFW

Scientific Instruments

Various product lines that precisely capture market needs

Yamato Scientific's main product lines in which there are 500 models include ovens, water purifier, refrigerator mounted devices, and sterilizers. Furthermore, we plan a lineup suitable for customers' needs and target improvement of research environments by providing high quality, reliable products.


Rotary Evaporator
RE800


Rotary Evaporator
RE600


Laboratory Autoclave SN200/300/500


Fume Hood RFS150


Biological Clean Bench ADE161


Laboratory Steel Table LCF3-365T

Test Research Facility

Realization of suitable environments and providing new values

We offer product facilities needed by various research and development such as Fume Hood, Laboratory Tables, Clean Benches, and Environmental Test Rooms.
Fume Hood are equipped with standard equipment such as water purifier and fresh air processing air conditioners, depending on the purpose of the laboratory as well as the standard product.
For laboratory tables, we use an all pure steel work surface (pure material for top board) resistant to all pharmaceuticals and chemicals, allowing for superior examination and special edge processing.
Furthermore, we work constantly with customers to improve the work environment, including ease of movement in the lab and the solution to the storage space security and environment dissatisfaction.

LABO CUBE – The Ideal Next Generation Laboratory Space

Yamato Scientific's "strength" is the ability to develop, design, and produce our own scientific instruments and research products. The newly developed "Labo Cube" series have been created with four basic concepts in mind: space saving, efficient work system, storage space, and safety measures. This "Labo Cube" series system can be freely designed to fit the requirements of each and every customer's demands and needs, including the need for various environments. Inspection and experimentation devices are chosen for various fields of examination. Labo Cube will provide a free and creative environment, evolving with each new research theme which arises in our changing world.

for the advancement of our own technology, overall scientific innovation.

Map Analyzer® Mapping Microscopic System, Map Analyzer®

Genopattern Analyzer GP1000

Precise Mechanical Convection Oven DH1010

Shelf-heater Type Vacuum Oven DP63HP

Life Science Instruments

Targeting bio-scientific development, we make efforts to develop our own one-of-a-kind products

We contribute to continual technical innovation of life science and nanotechnology fields according to Japan's Basic Program for Science and Technology through supply separation, concentration, and cell culture related instruments, and proteome related analytical instruments.

Electronic Related Devices

Targeting Productivity (Yield) Improvement

We offer devices which support productivity improvements in the electronic industry for semiconductors, electronic parts to information and communication, electronic materials, FPD (LCD, organic electroluminescence, PDP, color filter, etc.), precision instruments (OA instrument, car industry, and others) and fuel cells

3D simulation

Bird View

Total System Engineering

Total system engineering supporting new facility establishment and moving

For the establishment of new research facilities and the moving of existing ones (including those in foreign countries), we provide a total system engineering plan which takes into consideration the choice of the site, confirmation of legal regulations, environmental pollution measures, and the choice of machinery. You can trust us to provide an institution plan for everything related to a new facility or moving an existing one; from proposal to basic design, enforcement plan, execution, transportation, to maintenance management according to customers "requirements" we do it all. Yamato Scientific knows instruments and research facilities quite well and for this reason Total System Engineering is feasible.

By key technology and know-how, research facilities and product lines can be relocated

In Universities, Public and Private research institutes we relocate facilities such as analytical instruments, testing devices, laboratory tables, fume hoods, computers, robots and production lines even work in production (WIP) safely, quickly and without fail. In addition we plan the layout considering future plans and efficiency as well as creation of suitable safe research environments.

Alvanced Lab Relocation System

Promoting Innovation for the Newest Technology through the Private-Public/Government Institution Network

We are offering the best suitable products to meet customers' demands, as well as trying to match customer needs in advanced R&D sector and work for new industry and business creation, we continue to innovate technology. We build relationships between Private Companies, Public / Government Institutions, and Universities and exchange information, technical tie-ups, and jointly develop new practical technology.

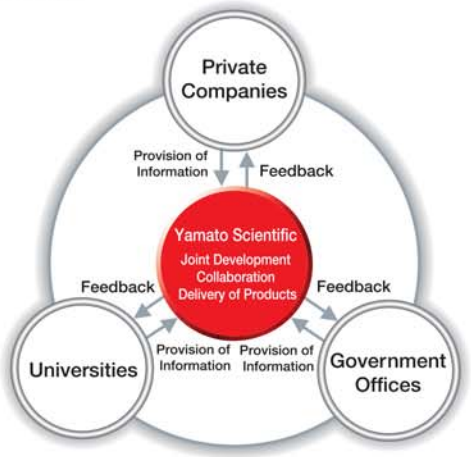


Image for Technology Innovation Cycle of Yamato Scientific

We are building a sophisticated in-line system with accumulated technologies.

We propose various industries' new in-line systems with our own technology: the CIM, an information system for robot handling, image processing, PLC (Programmable Logic Controller), automation, automatic packing, and the electronic circuits. We offer in-line systems for many of the advanced industries worldwide as a working product line for automatic assembling, aging (environmental research under constant temperature), inspection, and packaging and shipping. We offer basic designs, detailed design, production, delivery, good service, and a setup which satisfies the various demands of our customers.

■An Example of Inline Aging System

Pre-inspection Carrying-in of jigs for Multi Products

Inside the Power Distributed Aging Room

Shuttle before Inspection

Overhead Return Line for Inspection Jig

■Features

①Allows for major cost cutting through automatic transportation and robot handling technologies
②Fastest aging tact of various samples in the world
③Includes entire process, from module assembly to shipment
④200-meter length option for in-line systemization
⑤Unified management of manufacturing, repair, and inspection data groups possible through the advanced communication technology

Power Distributed Conveyer and Automatic Contact Inspection Station

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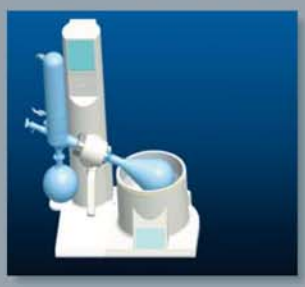
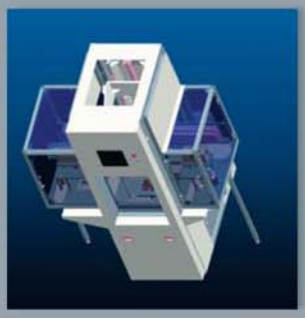
Efficiency and Sophistication for Design and Development with the Latest 3D-CAD





All Products from Standard to Industrial products are Developed and Designed with 3D-CAD.

Highly Efficient Plasma Equipment

We offer plasma equipment of various specifications for processing, research and development due to the increased need to the equipments for dry cleaning in various fields including semiconductor and electronic materials. In addition to the decompression plasma equipments we also created atmospheric pressure plasma equipment that improved throughput and expanded the work stage.

Plasma Reactor
(PR500/510)

L-Type Refraction Plasma Method

Effective Width 300mm Work Stage A3 Size

Atmospheric Pressure Plasma Equipment

Improvement for Higher Performance

3D X-Ray Microscopic CT Scanner

We offer plasma equipment of various specifications for processing, research and development due to the increased need to the equipments for dry cleaning in various fields including semiconductor and electronic materials. In addition to the decompression plasma equipments we also created atmospheric pressure plasma equipment that improved throughput and expanded the work stage.

3D X-Ray Microscopic CT Scanner

Ultra-soft X-Ray Nanoscopic CT Scanner

Fiber of Non-woven Cloth
Fiber (O.D.:10μm)

Granule Medicine
Granule diameter:100μm

Reinforcement of Product Line-up

From Research (and Existing) Technology to Industrial Instrument

We offer plasma equipment of various specifications for processing, research and development due to the increased need to the equipments for dry cleaning in various fields including semiconductor and electronic materials. In addition to the decompression plasma equipments we also created atmospheric pressure plasma equipment that improved throughput and expanded the work stage.

Proprietary Technologies

Vacuum Oven

Mechanical Convection Oven

Clean Oven

Customized Products

Conveyor Type Oven

Shelf-heater Type Vacuum Oven

Technical Application

The Most Suitable Solutions

As a manufacturer we offer our unique products but at the same time we cooperate closely with hundreds of companies in Japan and abroad to provide the most suitable solution for our customers' needs. We plan mutual business development through technical services and sales network in Japan and around the world.

Speedy and Effective Advice-theme Sales

Yamato Scientific Group performs sales development according to key specialties and abundant experience regarding research development devices and production site facilities. By collecting and analyzing information obtained through an internal and external network, ongoing support is offered to all customers' technical innovation, and the latest and most useful products are supplied to these customers. It is in Yamato's best interest to improve productivity of customers and offers new business models designed for and available to customers.

Build the Network Throughout Japan

Through Yamato's four branches, ten sales offices and a network of over 150 sales distributors, the company strives to achieve customer satisfaction by providing the best products and services to all customers. Yamato regularly provides sales and technical support seminars to Yamato's staffs and also to distributor's staffs to the further understanding of all Yamato brand products.

Active promotion of manufacturing development abroad

We currently have overseas subsidiaries in U.S.A., China and Taiwan, and a representative office in Bangkok. Yamato can spread the brand name and create a global sales market using the 50 distributors around the globe. Yamato Scientific America acquired the safety standard of Canada Standard Association (CSA) certification and we supply product and technical services to mainly the North American Market and the European and Russian market through widely known distributors and key sales offices in neighboring countries. Furthermore, we develop marketing of medical equipment and product development with strategic partners.

In Asia, at Yamato Shanghai as a key sales office in China, we cooperate with Chinese domestic contract sales agents to provide Yamato Chongqing Co. Ltd. products, a key-manufacturing site in China, and with Minami Alps Factory products to Chinese markets.We actively provide high quality and competitive products in China for example we customize products, which used to be made in Japan that are now made there as well. Furthermore, Yamato Scientific Bangkok Representative Office oversees the coordination of regional partners of the Association of Southeast Asian Nations (ASEAN).

For the sales promotion in global market, it is imperative that it stays current with all American and European regulations. These regulations include the Underwriters Laboratories (UL), Conformite Europeenne (CE), Restriction of Hazardous Substances (RoHS) documentation. We will try our best to prepare for such safety standards by our unified power of production, sales and technical service.

●Sales Head Quarters in the U.S.A.
Yamato Scientific America Inc.

●Sales Head Quarters in China
Yamato Scientific Shanghai Corporation

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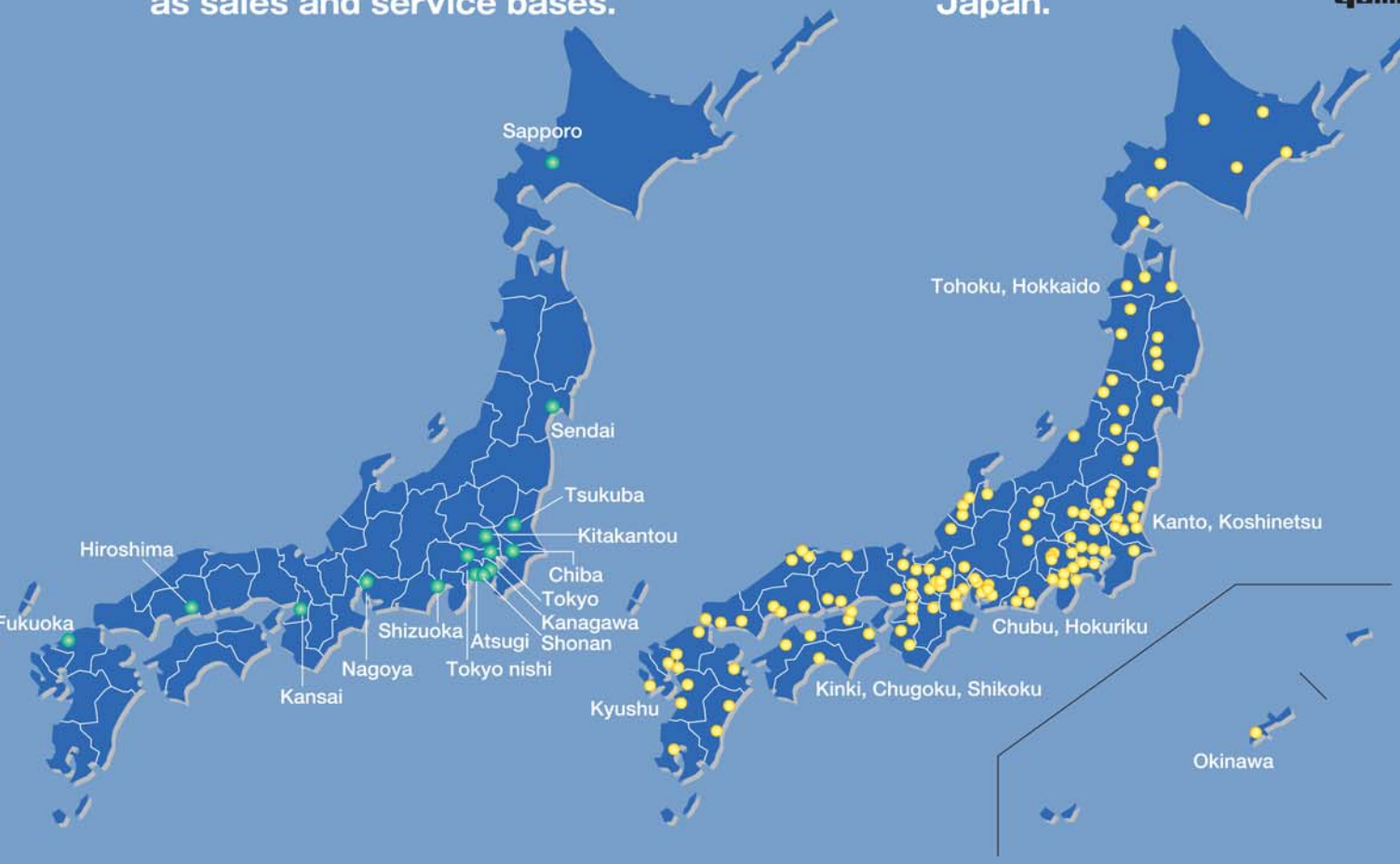
Four branch offices and ten sales offices have been deployed throughout Japan as sales and service bases.

Approx 150 dealers Network throughout Japan.



Overseas Sales Offices and Overseas Dealers Network

Troubleshooting response within 24 hours

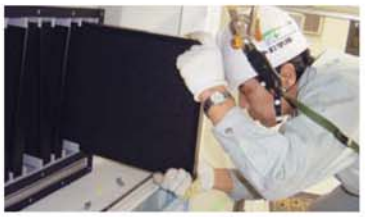
Yamato provides periodical technical service and troubleshooting service for all products within 24 hours through the use of 14 nationwide service offices with quality and speedy service. The company also offers preventative maintenance for existing products and peripheral devices. In addition we emphasize technical sales such as providing the latest technical information, in-house exhibitions and demonstrations services as Advice-theme Sales activity.

After Sales Service/One More Service

Preventative Maintenance

Instruments inspection and proofreading service (Validation Service)

As well as troubleshooting and periodic inspections, we offer device validation and calibration maintenance according to Good Laboratory Practice (GLP) and Good Manufacturing Practice (GMP) regulations and ISO 9000 series. We submit SOP as well as various official certificates regardless of instruments and models. In addition to the inspection and maintenance of the equipment such as fume hood, clean bench, safety cabinet and clean room, we offer various inspections and proofreading established by law such as the (OSHA) Occupational Safety and Health Act Laws.

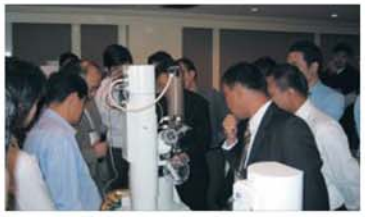


Repairs, Inspections, and Maintenance of Laboratory Facilities

Inspection and Proofreading Service (Validation Service)

Promote Overseas Technical Support

We aim to provide the construction of technology support system globally like the one we already have in Japan by having specialized technical staff located in North America, China, and Bangkok while we send an engineer when required for Europe or Association of Southeast Asian Nations (ASEAN) and other areas. We regularly hold special technical guidance in sales and services.



Technical Seminar for Distributors (ASEAN Region)

Promotion of business development considering the global environment

We collect unwanted devices and consumables from our customers and either recycle or appropriately dispose of them. We try to protect research environments by performing dismantling process and exchange with a safe part in a specialized processing facility especially those devices and scientific equipment that contains asbestos in the structure or components.

An Industry-first Asbestos Treatment Facility

Asbestos Removal

Activities for Recycling and Collection of Freon

Promote Better Customer Service

At the Customer Service Center, we handle inquiries about the products, catalogues, and requests for various documents and technical data. Toll free calls are accepted from 9am to 7pm (the longest in the industry) to provide added convenience to our customers. For our sales distributors, we use electric commerce support system in order to give our customer real-time information of stock, orders, and purchase histories. Furthermore, the system has the function to input online orders through website quickly and easily.

Operating Hours
【Contact No. for Customer Support Center】

- TEL: 0120-405-525(call toll free)

  Time: 9am—7pm(JST)
  Exclude Saturdays, Sundays, and holidays
- Email: info@yamato-net.co.jp
  (Available 24 hours a day)

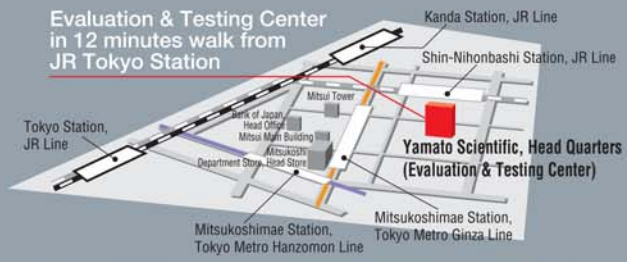
E-Commerce Support System

Reference Screen

Entry Screen

Evaluation and Test Center (Applications and Support Center)

Located near Tokyo Station in the heart of Japan, our evaluation and test center is located conveniently in our head office. As well as the Yamato brand-name products including plasma equipment, we install various advanced products of other manufacturers. There, we perform sample testing and actual instrument demonstrations so our customers can confirm the performance of the product directly.



Demonstration

Sample Testing

Yamato Scientific Co., Ltd Head office

Roles and functions of each are generating a synergy effect.

【Transportation】

- 1-minute walk from Mitsukoshimae Station, Exit A10, Tokyo Metro Ginza Line
- 3-minute walk from Mitsukoshimae Station, Exit A10, Tokyo Metro Hanzomon Line
- 3-minute walk from Shin-Nihonbashi Station, Exit A10, JR Line
- 8-minute walk from Kanda Station, South Exit, JR Line
- 12-minute walk from Tokyo Station, Yaesu Exit, JR Line

Yamato Material Co., Ltd.

Establishment Date	December 14, 1948
Capital	334 Million yen ($2.8 Million)
Employees	86
Location	5-8-40 Kiba Tokyo Parkside Building 14th Floor Koto-ku, Tokyo, Japan 135-8641
Major Branches	Osaka Branch, Kyushu Business Office, Akita Factory
	1999, listed on JASDAQ (Japan Association of Securities
Stock Exchange	Dealers Automated Quotation) (Security Code 7620)
Website	http://www.yamato-material.co.jp

Business Contents

Container Business

1. Plans, proposals, manufacture, and sales of packing materials to the non-food industry such as makeup and toiletries and for food industry such as alcoholic beverages and seasonings.
2. Original Equipment Manufacturer (OEM) Sales of supplements, toiletry, etc.
3. Plans and sales of bottling system to food and medical industries
4. Plans and sales for environmental and energy saving products.

SUNMEDIX Corporation

Establishment Date	August 21, 1950
Capital	84 million yen ($700,000)
Employees	286
Location	1-28-10 Hongo Hongo TK Building 5th Floor Bunkyo-ku, Tokyo, 113-0033
Foothold	Tokyo Branch, Yokohama Branch, Sagamihara Branch, Utsunomya Branch, Nagano Branch, Nerima Business Office, Chiba Business Office, Kawasaki Business Office,
Foothold	Atsugi Business Office, Matsumoto Business Office, Koyama Business Office, Sano Business Office, Tsukuba Business Office, Maebashi Business Office, Saitama Business Office, and Tokyo Distribution Center.
Website	http://www.sunmedix.co.jp

Business Contents

1. Sales for medical instruments, scientific equipments, medical X-ray devices, healthcare materials and other medical materials.
2. Planning and consultation of medical facilities
3. Maintenance inspection services of all equipment

Yamato Express Co. Ltd.

Establishment Date	December 26, 1972
Capital	50 million yen ($420,000)
Employees	28
Location	Location 1-11-1 Tajiri Ichikawa-shi, Chiba, 272-0014
Telephoner	Tel + 81-47-377-7595
Fax number	Fax+ 81-47-377-7593
Branch Offices	Atsugi Office, Kansai Office, Nagoya Office

Business Contents

1. Distribution and inventory control
2. Handling of freight transportation from research facilities and production lines
3. Warehouse operations and packing operations
4. Collection and transport duties for industrial waste materials
5. Responsible of collecting equipments that contains Freon and asbestos

SINCE 1889

Yamato

Company Summary

Company Name:	Yamato Scientific Co., Ltd.
President	President Satoshi Morikawa
Location	Nihonbashi Honcho 2-1-6 Chuo-ku, Tokyo
Business Founding	March 4, 1889 Incorporated November 27, 1946
Capital	757,500,000 yen ($6 million)
Accounting Period	Calendar year (December)
Gross Sales	Gross Sales 32 billion yen ($268 million) 864 billion yen group annual gross sales
Employee	705 (1801 group employees)
Factories & Offices:	Head Office, Minami Alps Factory, R&D Center, Advanced Technology Research Center Domestic Base (Sapporo, Sendai, Tsukuba, Chiba, North Kanto, West Tokyo, Tokyo, Kanagawa, Atsugi, Shizuoka, Nagoya, Kansai, Hiroshima, Fukuoka) Overseas Base (San Francisco, Korea, Shanghai, Suzhou, Chongqing, Taiwan, and Bangkok)
Business Contents	1) Development, manufacture, and sales for scientific instruments, test & research facilities, analysis & measurement device, examinations & inspection device, and medical equipment. 2) Inspections & calibrations and preventive maintenance services for the above contents. 3) Design, construction, total movement, reform and consultant services for research facilities in universities, institutes, etc.
ISO Certification	ISO14001 (Main office — Minami Alps Factory) ISO9001 (Research Facility Department, Technical Service Department, Minami Alps Factory) ISO134385 (Minami Alps Factory)
Holidays	Holidays Twice a week (124 holidays in year)
Benefit Programs	1) 40 resort facilities under contract 2) Health insurance, employee fund, social fund, employee insurance, compensation insurance

History

1889	Founded as "Sosuke Morikawa&Company" by Sosuke Morikawa, First President
1913	Issued first Comprehensive Catalog
1915	First development and manufacture of tube bulb for X-ray in Japan
1941	Established "Yamato Scientific Instruments Ltd." Sosuke Morikawa Jr. became 2nd President.
1946	Yamato Scientific Instruments, Ltd. reorganized to Yamato Scientific Instruments Co, Ltd.
1948	Created distributor networks in Hokkaido, Tohoku, Kanto, Shinetsu, Hokuriku, Chubu, Kinki and Kyushu regions.
1966	Held 1st complete domestic meeting for Agency in Japan
1968	Constructed Atsugi Factory in Kanagawa Factory Area
1972	Yamato Scientific Instruments, Ltd. renamed Yamato Scientific Co, Ltd. Tatsumi Morikawa became president Yamato Express Co,. Ltd. established
1976	Made Merchandise Center in Atsugi Factory.
1977	Separated the Production Division (Atsugi Factory) and Research Facility, and established Yamato Lab-Tech Co, Ltd.
1981	Yamanashi Factory was established in Kosai factory complex (Minami Alps Factory)
1982	Established Yamato USA, Inc. in Illinois, USA Established a medical device sales company, Yamato Medical Co. Ltd.
1988	Constructed new head office (Nihonbashi)
1989	Celebrated 100th anniversary establishment
1995	Established stock Yamato Environmental Technology Research Institute
1998	Established the Liquid Crystal Display device manufacturer, D.I. Display Corp.
1999	Satoshi Morikawa became the president Yamato Glass Co., Ltd. was listed by JASDAQ Constructed D. I D Chun-Ahn Factory
2000	Merged Yamato Medical Co. Ltd. and Morikawa Medical device Manufacture Co. Ltd., and established Morikawa Yamato Medical Co. Ltd. Merged Morikawa Yamato Medical Co. Ltd. and Ishii Medical Factory Co. Ltd, and established SUNMEDIX Co., Ltd.
2003	"Maker Yamato Renaissance Campaign" promoted and started
2004	Established Yamato Scientific Shanghai Corporate Company Towa Koden (Suzhou) Limited Company was established.
2005	D.ID was listed a company at KOSDAQ (Korea Stock Exchange) Established Chongqing Yamato Lab-Tech limited Corporate Company
2006	New R&D Center opened at Minami Alps Factory Yamato Glass Co., Ltd. was renamed to Yamato Material Co. Ltd.

Yamato Scientific Co.,Ltd.
http://www.yamato-net.co.jp