
SUITOUSHA
corporate profile



Road to 100th

Pursuing the mental and physical happiness of all employees and for their families.

Since the founding of SUITOU, we have seen growth as an opportunity since its establishment. We have built a solid relationship of trust with major manufacturers by consistently handling everything, from design to manufacturing and assembly of the hydraulic tubes and plant equipment. After China Factories, we have established a new production base in Philippines and expanding the business with major manufacturers around the world.
We also challenge new business such as road maintenance and aircraft leasing, and continue to develop as a strong corporation itself for a 100-year company. Our philosophy is "Pursuit of happiness to all employees and their families, both mentally and physically."
By establishing a system and environment in which each employee can take actions that are healthy, enjoyable, and without being ashamed, we are aiming to become an one and only corporation, and will make a further leap as a global company.



SUITOU GROUP



Suitou Group handles mass-produced products and custom-made products from top to bottom.
Suitousha Co., Ltd. / SEC Co., Ltd.

Suitou Group has business with major construction machinery manufacturers and heavy industry manufacturers. Suitousha designs, manufactures and assembles the mass-production parts such as tube assembly for construction machinery. SEC designs, manufactures and assembles the plant tube line for heavy industry manufacturers with special care in every single item. In addition, SEC is involved in mass-production products handled by SUITOUSHA, and the relationship between two companies has become stronger and the range of products that can be ordered is expanding. And further, China and Philippines factory have same production system as SUITOU Japan, and possible to respond flexibly to adapt of world economy changing such as exchange rate fluctuations and trade friction. Going forward, we are working on to make a system for accepting orders for a variety of mass-produced products and custom-made products. We aim to become a corporation that can be reassured that all can be entrusted to the Suitou Group.



We will protect the region's safety and security by enhance the facilities and qualified personnel.
NEO DAISEI Co., Ltd.

We are developing various businesses such as equipment management and traffic management, mainly on road maintenance of highways, motorways and general roads in Hyogo Prefecture. Also We are expanding of special vehicles such as tunnel sweepers, road sweepers, sprinklers, vacuum trucks. We are focus on training employees with a wide range of skills and making efforts to ensure for emergency respond. Based on the trust we have cultivated so far, we will expand our business scope and strive to further as a company that can provide high-quality operations with safe and secure.



Entered the aircraft leasing business as PIPE Role in global business.

Since the company is expanding globally, we provide our tube assembly products around the world. Based on the trust we have built, we have been working on aircraft leasing since 2015 to become a “PIPE” of the world.
Not only to expand our business, we will continue to capture the market demands quickly in a wide range of fields and propose accurate business models.





Provide the One stop service, an unique ability of SUITOUSHA as Total Supporting service.

DESIGN

By in cooperated with SEC of the SUITOU GROUP, SUITOUSHA design the system flow for modularization of tubes assembly with professional experience.

MANUFACTURE

Expand the production bases around the world, in order to adapt the international economic changes. Multiple production bases were established not only in Japan but also overseas, so that can respond flexibly.

ASSEMBLY and DELIVERY

"Just what is needed,
Only when needed,
Only in the quantity needed"
We can provide new value to business partners.

Suitousha has an environment that employees having a sense of achievement and having a satisfaction.

The company has a history of over 90 years since its establishment, and has continuing stable business with major global companies.
Our company culture is pursuit of happiness for employees and their families and everyone can participate it.
We are operating based on globally and foreign languages friendly that leads our employees to takes part in it to reach the goal internationally.

Our Strength

Our Customer are major global companies

Most of the business partners of Suitousha are representatives of Japan which includes Caterpillar Japan, Mitsubishi Heavy Industries, Komatsu and Hitachi Construction Machinery. With one-stop support from design to assembly and installation, we have achieved the trust from our business partners.

A rewarding work place

Our management philosophy is "Pursuing the mental and physical happiness of all employees and for their families." We will continue to grow as a company that contributes to business partners and communities by creating an environment where all employees can work with their reward to get credit by diverse personalities and values.

A Work place that can be achieved the GOAL on Globally

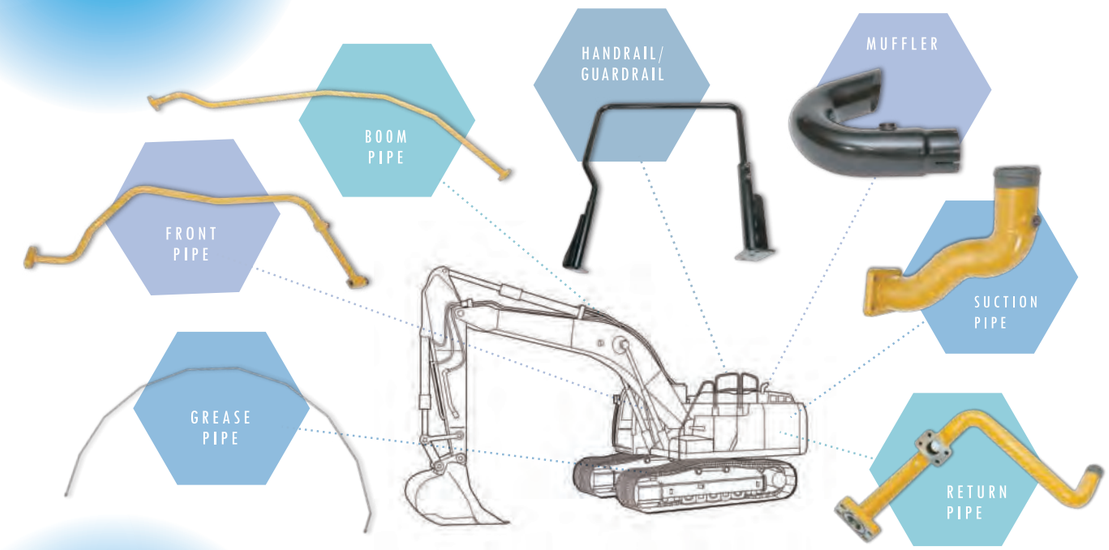
With production bases in China and Philippines, Business with major global companies around the world will further expand, and it already expanded from ASIA to EUROPE and the United States. SUITOUSHA created the environment that employees can fully work to use of foreign languages.



Product introduction

products

Manufacturing tube assembly that can be attached to construction machinery, from small-volume to mass-production.
We can meet a wide range of customer needs of tube processing from Φ 6.25 mm to Φ114.3 mm. Suitousha provides “confidence and pride” with “quality and safety” of tube assembly products with important purpose, which can be called blood vessels.



Technology introduction

engineering

We have established a system for integrated production of tube processing for construction machinery products. Suitousha's strength is that it has a series of functions of prototyping, test & evaluation and production, and these are integrated. A factory in Japan has established itself as a mother factory, and sharing its technology and skills with overseas factories.

Cutting → Pipe Terminal Processing → Bending → Assembling → Welding → Pickling & Painting → KIT / JIT

CUTTING

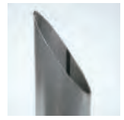
Tube production begins with the cutting process. After cut the tube, there are various methods to connect the tube. We do carefully finishing of the shape that can meets the specifications.


▲Automatic circular saw cutting machine


▲Carbide circular saw cutting machine


▲Pipe coaster


▲Straight cutting


▲Diagonal cutting


▲Bevel cutting


▲Saddle cutting

PIPE TERMINAL PROCESSING

When installing the tubes assembly into the machine, use custom equipment's and molds to meet Customers' specific requirement.


▲Press machine


▲Pipe Terminal processing machine


▲Spinning machine


▲Beading


▲W flare


▲Tube reduction


▲Tube expansion


▲Spinning


▲Crush

BENDING

We have a various CNC Benders and can perform bending work for wide range of tubes. Bending accuracy is guaranteed by specialized 3D measuring device.


▲CNC Bender


▲Coordinated Measuring device (Non Contacting Type)

ASSEMBLING

Assemble the tubes, according to the customer's required specifications. At the beginning stage, a skilled worker manually manufactures it and then use Jig for mass production, thus suppressing variations in quality. In addition, after tube assembly are measured with a specialized coordinate measuring machine to ensure dimensional accuracy.


▲Assembling


▲JIG Assembling


▲Coordinated Measuring Machine (Contacting Type)

WELDING

The main welding methods are TIG welding and MAG welding. We offer a wide range of welding for various shapes and small diameter tubes up to large diameter tubes, including manual welding by skilled workers, as well as automatic welding equipment and robot welding equipment. After welding, Quality control does inspection of the welded tubes, by through visual inspection of the exterior, internal welding inspection using an endoscope, and a hydrogen leak inspection and above all, these are to increase the quality control of the products.


▲TIG Welding


▲MAG Welding


▲Pulse TIG Welding


▲High frequency Brazing


▲Projection Welding


▲Endoscope Inspection


▲Hydrogen Leak Inspection

PICKLING & PAINTING

There are various chemical process, such as tube surface cleaning and rust removal and anti-rust coating. The anti-rust coating can be processed in two types, zinc phosphate coating and zirconium coating. There are two types of automatic painting equipment that can consistently perform for primary and finish painting, including a liquid painting line and a powder painting line. In addition, a manual painting booth is also available, enabling for single-item. In order to meet the increasing requirements for painting quality in recent years, we have developed visual inspection, film thickness measuring inspection, contamination inspections. The principal of painting is "The clean environment can produce clean product.


▲Anti-rust coating


▲Powder painting




▲Liquid painting


▲Drying furnace


▲Visual inspection


▲Cleanliness inspection

SUB ASSEMBLING / KIT / JIT

We delivers the goods per customer's request. For construction machinery products, we partially assembled (sub-assembled) products as KIT and deliver them just-in-time.


▲SUB Assembling


▲KIT Delivery

DURABILITY TEST

Suitousha has been cleared strict testing to ensure the quality.
We deliver products that meet our customer's quality requirements with confidence and pride.


▲Impulse Testing Machine


▲Vibration test

SEC
Co., Ltd.
sec

Provide the One stop service, From design to production and installation.

SEC Co., LTD. which was independently established by the Engineering Department from SUITOUSHA, is a total engineering company that can consistently handle everything from design, production, local installation, after-sales and maintenance. In recent years, we have designed and manufactured various tubes assembly products such as cooling water tubes for thermal power plants, compressor units, and power generation turbine peripheral units to equipment development products such as rocket launch pad.

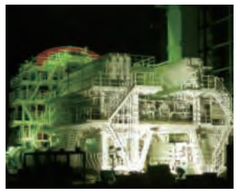
< SEC's strength >

- All processes from top to bottom can be undertaken consistently.
- As it has strengths in designing and has a large assembly factory, we can provide and support from development.
- Equipment development products can be used for a wide range of applications, from mechanical design to electrical control design.

Product range handled by SEC

Equipment development

Design, manufacturing and installation of equipment development such as tunnel boring machine, rocket launch pads, factory equipment.


▲Tunnel Boring Machine


▲350ton load testing stand

Large diameter tubes

Design, production, and delivery for large diameter of cooling tube "circulation water tube" which used in thermal power plants.




▲Coolant tubes for thermal power plants

System unit - consisting of small diameter tubes assembly

Design and manufacturing of compressor units, lubricating oil units used in petrochemical plants.




▲Compressor unit

Design of tubes assembly systems for turbines used in thermal, hydro and nuclear power plants, manufacture of tubes assembly, units assembling.


▲Fuel gas flow control unit


▲Manifold (fuel distribution tubes)

NEO DAISEI
Co., Ltd.
neo daisei

From maintenance to traffic management, Our goal is make a comport and safety on the ROAD.

Even if it called a maintenance service, the content of maintenance has many.
We carry our various incidental tasks such as road inspections, emergency incident handling, structural emergency inspection, road surface repairs, and secure the safety on disaster & emergency, snow and ice respond to weather changes, traffic regulation work, traffic accident recovery, tunnel inspection and repair work, etc. We do provide the service to make a safe and secure the road environment for everyone who uses the road.

< NEO DAISEI's Strength >

- We respond promptly to emergency plans by making full use of a variety of vehicles such as tunnel sweepers, road sweepers, and signage vehicles.
- We are covering also equipment management and traffic management, not only road maintenance business.
- We support a wide range of operations with sufficient qualified personnel, including first-class civil engineers.

Business range of NEO DAISEI

Road maintenance

Road repair, pavement, cleaning, construction of traffic safety facilities.



Traffic Management

Managing the traffic by inspection and monitoring.



Traffic Regulation

Sufficient qualified engineers for traffic guidance & security operation that possible to respond large scale construction as one of the largest in the prefecture.



Electric equipment management

Provide the regular inspection and maintenance, so that electricity can be supplied stably even in the event of an accident or disaster.



Maintenance of Rainwater pipes, sewage facilities

Inspection and repair of internal tubes, mainly for rainwater pipes and sewer.



Disaster recovery plan

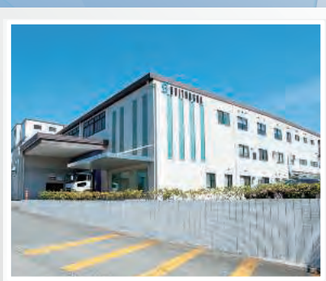
In response to the occurrence of a disaster, we can respond promptly to prevent or reduce the spread of damage.



Suitou Group SUITOU GROUP

To make a whole business can be well balanced.

The Suitou Group is a leading company with roles shared by Suitousha, which design, manufactures and assembles mass production parts for construction machinery. And SEC is shared its roles in the production of mass-production products handled by Suitou. And further, NEO DAISEI, which conducts road maintenance, an aircraft leasing business, and Nippon Nozzle, Japan's first spinning nozzle manufacturer, have joined the group. As a result, we have expanded our business to include ultra-precision machining, tube fabrication, plant equipment, and road maintenance, and continue to develop as a more resilient and multifaceted corporate that is less susceptible to economic fluctuations and industry trends.



Kobe Factory



Kobe 2nd Factory



Futami Factory

SUITOUSHA CHINA

SUITOUSHA JAPAN



Akashi Factory



Akashi Logistics Center



Wuxi Suitou Hydraulic Research & Design Co., Ltd.



Suitou Hydraulic Tube (Changzhou) Co., Ltd.



Onaga Suitou Precise Machinery (Changzhou) Co., Ltd.



WUXI SUITOU MACHINERY CO., LTD.

SUITOUSHA PHILIPPINES



Suitou Philippines, Inc.

SUITOUSHA SINGAPORE



NEO DAISEI Co., Ltd.



SEC Co., Ltd.



Nippon Nozzle Co., Ltd.



SEC Inami Factory

Suitousha Co., Ltd.

Location
Headquarters (Kobe Factory)
2-1-2 Murotani Nishi-ku,Kobe-shi, Hyogo-ken 651-2241
TEL: 078-996-9300 FAX: 078-996-9307
Land: 5,000 ㎡ Floor: 2,539 ㎡

Kobe 2nd Factory
1-5-2 Murotani Nishi-ku,Kobe-shi, Hyogo-ken 651-2241
TEL: 078-990-5601 FAX: 078-990-5603
Land: 6,284 ㎡ Floor: 2,405 ㎡

Futami Factory
14 Higashiniijima Harima-cho,Kako-gun, Hyogo-ken 675-0164
TEL: 078-941-3500 FAX: 078-941-3505
Land: 10,826 ㎡ Floor: 5,501 ㎡

Akashi Factory
1635 Okubocho Eigashima,
Akashi-shi, Hyogo-ken 674-0064
TEL: 078-938-1120 FAX: 078-938-1121
Land: 2,576 ㎡ Floor: 1,318 ㎡

Akashi Logistics Center
1035-1 Uozumicho Shimizu,Akashi-shi, Hyogo-ken 674-0074
TEL: 078-941-8400 FAX: 078-941-8401
Land: 2,414 ㎡ Floor: 1,138 ㎡

Founding: Jan 1938
Establishment: Apr 1951
Representative: HIRAI Daisuke
Capital: 99,500,000 yen
Product: Hydraulic tubes assembly for construction machinery & Assembly of various construction machinery parts
Major customer:
Caterpillar Japan Ltd.
Caterpillar Inc.
Komatsu Ltd.
Hitachi Construction Machinery Co., Ltd.
KOBELCO Construction Machinery Co., Ltd.
KUBOTA Corporation
TAKEUCHI Mfg. Co., Ltd.
MORITA CORPORATION
GIKEN Ltd.

NEO DAISEI Co., Ltd.

Location
Headquarters
Nichiei Building 4F, 2-4-14 Sakaemachidori
Chuo-ku,Kobe-shi, Hyogo-ken 650-0023
TEL: 078-331-1955 FAX: 078-331-4500

Western Branch
127-1 Shigocho Hongo Kamishiro,
Himeji-shi, Hyogo-ken 671-0243
TEL: 079-252-6338 FAX: 078-252-0137

Kobe Branch
3-5-9, Otsuwa Nishi-ku, Kobe-shi, Hyogo-ken 651-2112
TEL:078-939-8566 FAX:078-939-9600

Establishment: Feb 2012
Representative: HIRAI Yoshiharu
Capital: 50,000,000 yen
Product:
Highway & automobile and Road traffic management
Toll collection service
Road maintenance for highways, toll roads, general national roads, etc.
(Restoration work, Road cleaning, Pavement repair, Countermeasure of snow and ice, Various minor repairs, SA management, etc.)
Cleaning of road machines & Sewer machines
Tubes inspection TV camera
Security
Large-scale traffic regulation
Architectural design / Civil engineering / Landscaping
Traffic safety facilities (Design, Construction, Sales)
Building maintenance
Major Customer:
MLIT (Ministry of Land, Infrastructure, Transport and Tourism)
West Nippon Expressway Company Limited
Honshu-Shikoku Bridge Expressway Company Limited
Hyogo Prefecture
Kobe City
Other municipalities
Major construction contractors

SEC Co., Ltd.

Location
Headquarters
1635 Okubocho Eigashima Kaniike,
Akashi-shi, Hyogo-ken 674-0064
TEL : 078-936-1705 FAX : 078-936-1672

Inami Factory
720-1 Innaminakaba Inami-cho,Kako-gun, Hyogo-ken 675-1111
TEL : 079-496-2605 FAX : 079-496-2606
Land : 5,125 ㎡ Floor: 2,760 ㎡

Kobe Design Office
KCC Building 6F
3-1-1 Kaigandori Chuo-ku,
Kobe-shi, Hyogo-ken 650-0024
TEL : 078-392-2340 FAX : 078-392-2341

Establishment: Jan 1988
Representative: HIRAI Kosuke
Capital: 99,000,000 yen
Product:
Design and manufacturing of various machinery and factory equipment
Design and manufacturing of various hydraulic tubes assembly
Design and manufacturing of circulation water tubes assembly in power plant, sea water tubes
Design and manufacturing of various types of water piping tubing and aqueduct
Design and manufacturing of plant tubes
Major Customer:
Mitsubishi Heavy Industries Ltd.
Mitsubishi Heavy Industries Machinery Systems, Ltd.
Caterpillar Japan Ltd.
MHI NS Engineering Co., Ltd.
Kobe Steel, Ltd.
Shinko Techno Engineering Co., Ltd.
Toshiba Plant Systems & Services Corporation
Mitsubishi Electric Engineering Company Limited
Kawasaki Heavy Industries, Ltd.
JIM Technology Corporation
Sumitomo Heavy Industries Gearbox Co., Ltd.
TOA GAIGYO Co., Ltd.
KOBELCO E&M Co., Ltd.

Nippon Nozzle Co., Ltd.

Location: 2-1-1 Murotani Nishi-ku, Kobe-shi, Hyogo-ken 651-2241
TEL:078-991-6821 FAX:078-991-6833
Establishment: Sep 1950
Representative: Fujiwara Kunihiro
Capital: 48,000,000 yen
Product:
・Design, manufacture, and sales of the following items.
- spinnerets and spinnerets for synthetic fibers and high-performance fibers.
- spinnerets and units for nonwoven fabric manufacturing
- nonwoven fabric manufacturing equipment such as meltblown and spunlace

Contract manufacturing and sales of various precision micro-machined parts for fluid equipment, including nozzles for various industrial applications such as semiconductors, electronics, chemicals, medical equipment, and marine applications, as well as hollow fiber spinnerets for high-performance separation membranes in water treatment, extrusion dies, fuel injection valves, thin-film coating nozzles, and shower plates.
Manufacturing and sales of various filters, etc.
Sales of various nozzle cleaning equipment and detergent.
Major Customer:
ITOCHU MACHINE-TECHNOS CORPORATION
Major domestic and international textile manufacturers
Major domestic and international nonwoven fabric manufacturers
Kyowa FineTech. Co., Ltd.
Blue Star R&D Co., Ltd.
SHOWA ELECTRIC LABORATORY CO., LTD.

Wuxi Suitou Machinery Co., Ltd. (WSM)

Location: Postal Code: 214142
No. 19, Huayou 3rd Road,
Wuxi National Hi-Tech Industrial Development Zone, Jiangsu, China
TEL: 0510-8530-8671 FAX: 0510-8530-8413
Land: 14,000 ㎡ Floor: 8,000 ㎡
Establishment: Nov 2002
Representative: HIRAI Daisuke
Capital: 3.44 million dollar (USD)
Product: Manufacture of hydraulic tubes assembly for construction machinery
Major Customer:
Caterpillar Xuzhou Co., Ltd. (CXL)
Caterpillar Suzhou Co., Ltd. (CSCL)
Caterpillar (China) Machinery Components Co., Ltd. (CCMC)
Caterpillar Brasil Ltda.
Caterpillar France(S.A.S)
Volvo Construction Equipment (China) Co.,Ltd.
Liebherr Machinery (Dalian) Co., Ltd.
John Deere (Tianjin) Co., Ltd.
ZHEJIANG YINLUN MACHINERY CO., LTD.

Suitou Hydraulic Tube (Changzhou) Co., Ltd. (STC)

Location: Postal Code: 213100
No.33 Longhui Road Wujin Hi-Tech Industrial Development Zone, Changzhou, Jiangsu, China
TEL: 0519-8622-0297 FAX: 0519-8622-0296
Land:16,748㎡／Floor:9,063㎡
Establishment: Nov 2010
Representative: HIRAI Daisuke
Capital: 6 million dollar (USD)
Product: Manufacture of hydraulic tubes assembly for construction machinery
Major Customer:
Kobelco Construction Machinery (China) Co., Ltd. (KCMC)
JCB Construction Equipment (Shanghai) Co., Ltd.
Caterpillar(Qingzhou)Co.,Ltd.

Wuxi Suitou Hydraulic Research & Design Co.,Ltd.(SRD)

Location: Postal Code: 214142
Building C, No.19, Huayou Road 3, New District, Wuxi, Jiangsu, China
TEL: 0510-8525-0191 FAX: 0510-8525-0195
Establishment: Jan 2011
Representative: HIRAI Kosuke
Capital: 420 thousand dollar (USD)
Product: Design of hydraulic tubes assembly

Onaga Suitou Precise Machinery (Changzhou) Co.,Ltd.(OSC)

Location: Postal Code: 213100
No.33, Longhui Road, Wujin Hi-tech Industrial Zone,
Wujin, Changzhou, Jiangsu, China
TEL: 0519-8622-0297 FAX: 0519-8622-0296
Establishment: Nov 2013
Representative: ONAGA Masaru
Capital: 200 thousand dollar (USD)
Product: Manufacturing of various parts for hydraulic tubes assembly

Suitou Philippines,Inc.(SPI)

Location: Lots 1-2 Block 9 Hermosa Ecozone Industrial Park, Brgy. Palihan, Hermosa, Bataan 2111
Land: 16,503 ㎡ Floor: 2,440 ㎡
Establishment: Oct 2018
Representative: HIRAI Daisuke
Capital: 190 million pesos (PHP)
Product: Manufacture of hydraulic tubes assembly for construction machinery

SUITOU INTERNATIONAL CO., PTE. LTD.(SIC)

Location: 128 TANJONG PAGAR ROAD SINGAPORE 088535
Establishment: Dec 2021
Representative: HIRAI Daisuke
Capital: 1 Million Singapore dollar (SGD)
Product: Wholesale and investment businesses handling a diverse range of products

Company History

Jan 1938	Established Hirai Works in Kaguracho, Nagata-ku, Kobe, and became a Kobe Shipyard partner factory of Mitsubishi Heavy Industries, Ltd.
Apr 1951	Established Suitousha L.P. and HIRAI Susumu as representative.
Jun 1963	Established the first factory in Okubo-cho, Akashi in order to meet production expansion, and sold two factories in Sugaharadori, Nagata-ku and Mikawaguchi-cho, Hyogo.
Nov 1972	Expanded the first factory and establishment of an office on the same site, relocation of headquarters to 1635 Aza kaniike, Eigashima, Okubo-cho, Akashi
Mar 1973	Established YAGI Factory in Shirogatani, Yagi, Okubo-cho, Akashi
Mar 1980	Established KASAI Factory in Kasai, Hyogo
May 1982	Established the second factory in Aza Hannyaden, Yagi, Okubo-cho, Akashi
Oct 1982	Suitou became Limited company as Suitousha Co., Ltd. from Suitou L. P.
Apr 1984	HIRAI Susumu became the Chairman of Suitousha Co., Ltd.
	HIRAI Yoshiharu became the President of Suitousha Co., Ltd.
Jan 1988	Separated the design department on the site of the first factory and became Suitou Engineering Co., Ltd.
Jan 1990	Established Futami factory on 14 Higashiniijima, Harima-cho, Kako-gun, Hyogo and integrated the main division of the first plant and the Yagi Factory, and renamed the first factory to Akashi Factory
Sep 1995	Changed the name of Suitou Engineering Co., Ltd. to SEC Co., Ltd.
Dec 1996	Expanded the factory to the west of the main factory and integrated the second factory
Mar 1997	Increased capital of Suitousha Co., Ltd. to 20 million yen
Sep 2003	Wuxi Suitou Machinery Co., Ltd. (WSM) Started Operation In Wuxi, China
May 2005	Increased capital of WSM and completed factory expansion of WSM
May 2006	Increased capital of Suitousha Co., Ltd. to 80 million yen
Jun 2006	Increased capital of SEC Co., Ltd. to 20 million yen
Jul 2006	Established Inami Factory in Inami-cho, Kako-gun, Hyogo
	Increased capital of WSM
Oct 2007	Established Akashi Logistics Center in Akashi, Hyogo
Jul 2008	Established Kobe Factory at High-tech park in Nishi-ku, Kobe
Mar 2009	Completed the third expansion on WSM Factory
Apr 2009	Relocated Headquarter to Kobe Factory
Jun 2009	Increased capital of SEC Co., Ltd. to 50 million yen
Apr 2011	Expended the Akashi Logistics Center
Oct 2011	Suitou Hydraulic Tube (Changzhou) Co., Ltd. started operation in Changzhou, China
Dec 2011	Wuxi Suitou Hydraulic Research & Design Co., Ltd. (SRD) started operation inside of WSM
Feb 2012	NEO DAISEI Co., Ltd. started operation
Dec 2012	Increased capital of Suitousha Co., Ltd. to 99.5million yen
Nov 2013	Established Onaga Suitou Precise Machinery Co., Ltd. (OSC) as a joint venture with Onaga Co., Ltd.
Dec 2013	Established India office
Jan 2014	Completed Kobe 2nd Factory and started operation
Sep 2018	Increased the capital of SEC Co., Ltd. to 99 million yen
Jan 2019	Transfer non mass production business to SEC Co.,Ltd
	HIRAI Yoshiharu became the Chairman of Suitousha Co., Ltd.
	HIRAI Daisuke became the President of Suitousha Co., Ltd.
May 2020	Suitou Philippines, Inc. (SPI) Started Operation In the Philippines
Dec 2020	SEC Co.,LTD, Made Sanyo Engineering Co., Ltd.
	as 100% Subsidiary Company
Aug 2021	SEC Co.,LTD, Established Kobe Design Office in Kobe, Hyogo
Dec 2021	Established SUITOU INTERNATIONAL CO., PTE. LTD. in Singapore
Mar 2026	Nippon Nozzle Co., Ltd. becomes a wholly owned subsidiary

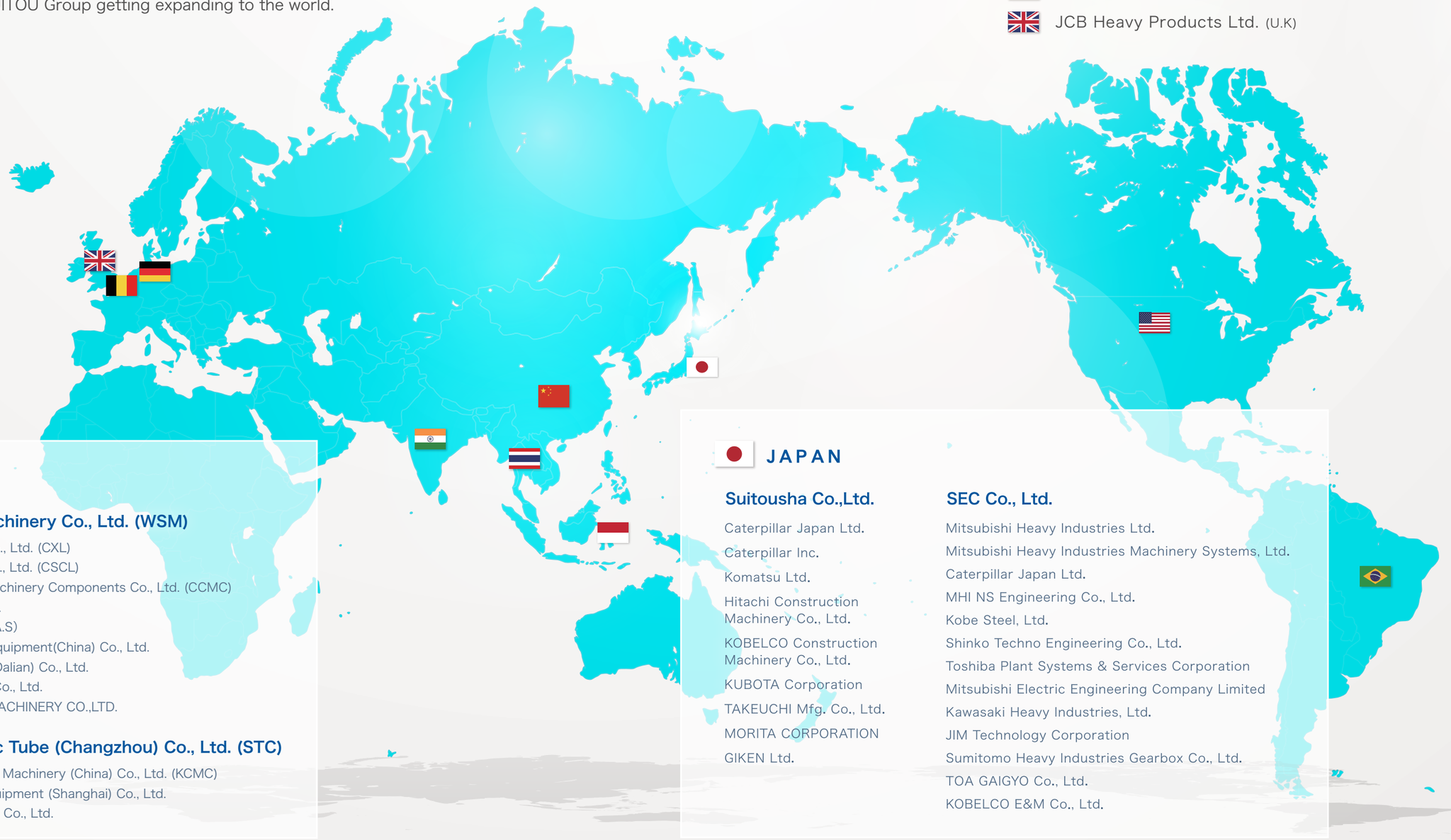
The working filed of SUITOU Group getting expanding to the world

The main customers of the SUITOU Group are major construction manufacturers and major heavy industry manufacturers which having business over the world. In order to meet the expectation, SUITOU expand the business in overseas. Two fully operating factories in CHINA (WUXI and CHANGZHOU) and Philippines factory going to start operation in 2020. CHINA factories are expanding their business with local manufacturers and Philippines factory will increase the production with overseas manufacturers and serve as an exporting base to the world including EUROPE and the United States.

The Working filed of SUITOU Group getting expanding to the world.

Major overseas business partners (Base of operations)

- Caterpillar Inc. (U.S)
- Deere & Company (U.S)
- Caterpillar Brasil Ltda. (BRAZIL)
- Caterpillar Belgium S.A. (BELIGIUM)
- Caterpillar Thailand Limited (THAILAND)
- Caterpillar India Pvt. Ltd. (INDIA)
- Caterpillar Indonesia, PT (INDONESIA)
- Volvo Construction Equipment Germany GmbH (GERMANY)
- JCB Heavy Products Ltd. (U.K)



CHINA

Wuxi Suitou Machinery Co., Ltd. (WSM)

Caterpillar Xuzhou Co., Ltd. (CXL)
Caterpillar Suzhou Co., Ltd. (CSCL)
Caterpillar (China) Machinery Components Co., Ltd. (CCMC)
Caterpillar Brasil Ltda.
Caterpillar France(S.A.S)
Volvo Construction Equipment(China) Co., Ltd.
Liebherr Machinery (Dalian) Co., Ltd.
John Deere (Tianjin) Co., Ltd.
ZHEJIANG YINLUN MACHINERY CO.,LTD.

Suitou Hydraulic Tube (Changzhou) Co., Ltd. (STC)

Kobelco Construction Machinery (China) Co., Ltd. (KCMC)
JCB Construction Equipment (Shanghai) Co., Ltd.
Caterpillar (Qingzhou) Co., Ltd.

JAPAN

Suitousha Co.,Ltd.

Caterpillar Japan Ltd.
Caterpillar Inc.
Komatsu Ltd.
Hitachi Construction Machinery Co., Ltd.
KOBELCO Construction Machinery Co., Ltd.
KUBOTA Corporation
TAKEUCHI Mfg. Co., Ltd.
MORITA CORPORATION
GIKEN Ltd.

SEC Co., Ltd.

Mitsubishi Heavy Industries Ltd.
Mitsubishi Heavy Industries Machinery Systems, Ltd.
Caterpillar Japan Ltd.
MHI NS Engineering Co., Ltd.
Kobe Steel, Ltd.
Shinko Techno Engineering Co., Ltd.
Toshiba Plant Systems & Services Corporation
Mitsubishi Electric Engineering Company Limited
Kawasaki Heavy Industries, Ltd.
JIM Technology Corporation
Sumitomo Heavy Industries Gearbox Co., Ltd.
TOA GAIGYO Co., Ltd.
KOBELCO E&M Co., Ltd.



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