

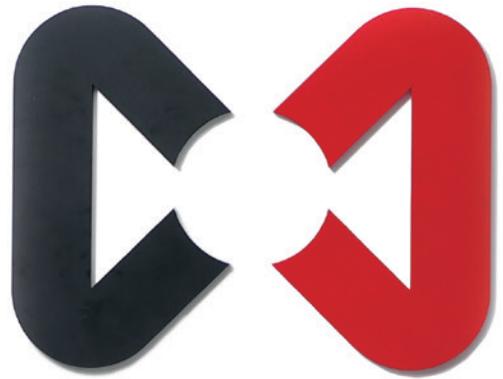
MAEDAKOSEN

group

CORPORATE PROFILE

[Greetings]

TOP MESSAGE



MAEDAKOSEN

Create a new market for the world by the power of innovation driven by new integration

MAEDA KOSEN CO., LTD., the MAEDA KOSEN group core company, started as a rayon processing manufacture in 1918 as its precedent form.

Ever since MAEDA KOSEN was established in 1972, it has always been growing based on the technology called "Geosynthetics," continuously absorbing new business domain and firms from various technology fields like fiber, resin, metal, woods and civil engineering.

MAEDA KOSEN group will continue to generate new innovation in the field of infrastructure through new combinations and integration. We will create new markets for the world.

Chairman & CEO MAEDA KOSEN CO., LTD. Yukitoshi Maeda

MAEDA KOSEN group is an assembly of various venture companies that continue to take on new challenges

MAEDA KOSEN group realized continuous growth utilizing mergers and acquisitions positively.

The scope of group's business is not limited to the civil engineering construction materials field only, but it covers wide range of industries including automobiles, agriculture, fisheries and medical.

Looking ahead, we will continue to mix "local" and "distinctive manufacturing" companies, and each group company will continuously take on a challenge of entering new fields and contribute to the local society.

President & COO MAEDA KOSEN CO., LTD. Takahiro Maeda

[Group Philosophy]

Basic Philosophy Good connection between the person and the person is the base of all, and the goal of nature

Management Philosophy We contribute to a sustainable Earth and the creation of secure, bountiful society through our unique wisdom and technology

Behavioral Philosophy 1 . People and corporation should live "straight"

"Five MDK virtues" and "Benevolence" [Inseparability of knowledge and practice]

2 . We should challenge for Infinite possibility without being afraid of making mistakes

3 . We should always stay at the site, discern the essence, challenge and improve with commitment

4 . Create a new product that never seen before through the method never been tried before

5 . People and corporation should never stop learning



Justice

Courage

Faith

Wisdom

Courtesy

1974



Headquarter office and factory newly established

1994



Harue Headquarter office and factory newly built

2007



Listed on the Second Section of the Tokyo Stock Exchange Market

2012



Designated on the First Section of the Tokyo Stock Exchange Market

1918

1918
Maeda weaving
factory founded

1970

1972
MAEDAKOSEN
CO., LTD.
established

1985

1985
Tape Tech Co., Ltd.
established

2000

2002
Mergers and
acquisitions

1998
Voruka Enji Co., Ltd. established

2002
Ohta Kogyo Co., Ltd. became a subsidiary

2005
Nippon Non-woven Fabrics Co., Ltd. established

2005

2004 Plastic wood, road materials and civil engineering materials business was acquired from Zeon Environmental Materials Co., Ltd.

2008
Mergers and acquisitions

2005

2010

2010
Mergers and
acquisitions

2009
Sun Green Co., Ltd. became a subsidiary

2009
Magne Corporation became a subsidiary

2011
Kitahara Denboku Co., Ltd.
became a subsidiary

2011
MAEDA KOSEN VIETNAM CO., LTD. established

2012
Technos Co., Ltd.
became a subsidiary

2013
Washi Kosan Co., Ltd. and
Washi Beam Co., Ltd. established

group

HISTORY

MAEDA KOSEN group stretches to various growth fields beyond the times

MAEDA KOSEN group encompasses a wide range of businesses from the development of national land infrastructure and industrial infrastructure to agricultural products, automotive wheels and medical field.

These diverse combinations transcend synergies that link businesses and companies, creating innovation through new combinations and creating new markets.



2016



The 16th Porter Prize

2018



The 8th "The Most Valuable Company in Japan" Award

2019



The 55th Electrical Safety Award by Minister of Economy, Trade and Industry

2023



2022 JSCE Innovative Technique Award

2015

2020

2025

2018
100th anniversary of company founding

2022
50th anniversary of company establishment

 MAEDAKOSEN CO.,LTD.

subsidiary

subsidiary

Mergers and acquisitions

Mergers and acquisitions

2016
Green System Co., Ltd. became a subsidiary

2021
SK Electric Co., Ltd. became a subsidiary

 MIRAI no Agri CO.,LTD.

MAEDA KOSEN VIETNAM CO.,LTD.

ed

2016 Mergers and acquisitions

2014 Daiichi Co., Ltd. became a subsidiary

 MIRAI KOSEN CO.,LTD.

Washi Beam Co., Ltd. became a subsidiary
acquired Washi Kosan Co., Ltd. and Nihon-BBS Co., Ltd.

 BBS Japan Co., Ltd.

 BBS Motorsport GmbH

2015
Established MIRAI TECHNO CO., LTD.
and acquired business from Ogawa Techno Co., Ltd.

 MIRAI TECHNO CO.,LTD.

2018
Kushiro Highmeal Co., Ltd. became a subsidiary

 KUSHIRO HIGHMEAL CO., LTD.

2019
OKINAWA KOSEN CO., LTD. established

 OKINAWA KOSEN CO.,LTD.

2021
Seven Chemical Inc. become a subsidiary

 SEVEN CHEMICAL INC.

2024
SAIKOBO CO.,LTD. became a subsidiary

 SAIKOBO CO., LTD.

2025
Mitsui Chemicals Industrial Products Ltd. became a subsidiary

 MAEDAKOSEN INDUSTRIAL PRODUCTS CO., LTD.

2017
MAEDA KOSEN CAPITAL LLC established

MAEDA KOSEN CAPITAL LLC

For the development and maintenance of social infrastructure

Create and protect national land by geosynthetic technology.



For the future of agriculture and fisheries

Innovating Japanese agriculture and fisheries.



Reliable achievements for our stakeholders

Enrich your life with proven results and unique ideas.



High-precision technology

Sewing (tarpaulin, canvas) high-frequency welder processing with work of uncompromising expert technicians.



To the creation of "Playfulness"

Go further,
to the landscape we haven't seen yet.



MAEDA KOSEN is a company that
creates "Mixing."

The company that mixes people and technologies.
Mixing causes a chemical reaction.

Innovation is the fruit of the chemical reaction.
Group aims to become the world's top innovator.
We will seek to create the ideal forms of
society and the forms of humanity.



For the potentiality that textile connects

Achieve integrated production and
processing in-house and
inside the group.
Bring imagination to realization.

MAEDAKOSEN

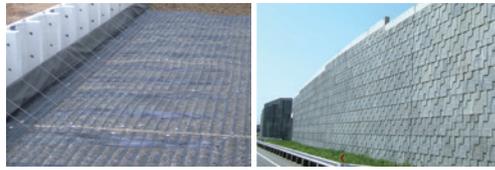
Social infrastructure business
(Civil engineering and Construction Materials)

Fusion civil engineering and
fiber Building infrastructure
to protect the nation

MAEDA KOSEN has developed a variety of materials and engineering methods for transportation infrastructure reinforcement for roads and bridges, repairing and reinforcement of aged concrete structures. We have responded to the diverse needs of geotextiles with our proprietary technology cultivated for many years. In the future, we will continue creating pioneer geo-synthetic technologies (Geo=Landscape + Synthetics =Fibers Technology) blending civil engineering technologies with fiber technologies. We will continue to be a company that creates high-value-added products.

Contribute for the creation of disaster-resistant national land

Business description



Reinforcement construction method

In Japan, where land is limited, effective use of land and prevention of disasters through embankment reinforcement have become one of the major themes of civil engineering. MAEDA KOSEN's geotextile products and methods for reinforcing and stabilizing soft ground contributes support toward infrastructure stability, such as roads, railroads, residential land, and industrial sites.



Slope disaster prevention

Japan's land is located in an environment that is prone to have natural disasters such as earthquakes, typhoons, heavy rains, and heavy snowfall. Such natural disasters have a serious impact on the economy. We support disaster prevention and recovery works with new disaster prevention methods and products that use soil and geotextiles to protect against natural disasters.



Drainage, soil-suction-prevention, and water shielding

There is a risk that seepage and flow water may be one of the causes of landslide disasters and collapse accidents in embankment and riverbank works. We provide a variety of drainage materials, water-shielding materials, and soil-suction-prevention materials and scouring prevention materials that are apply to specific applications and purposes like "effluent" water effectively, "water stop" in order not to spread dirty water to the underground, and "prevent the leakage" of crushed stones and soil.



River and ocean

Instead of conventional concrete-covered river construction, we have a wide variety of construction methods and materials for rivers, from the perspective of "natural river development in harmony with rich nature," in which construction is carried out with consideration for the landscape, preserving the safety of water control, and keeping the natural ecosystem intact. In addition, various fences used in ocean and harbor minimize the impact on the environment by preventing the dispersion of contaminated water from various construction works and spilled oil from accidents and natural disaster.



Greening and weed prevention

Specially designed products promote greening that is appropriate to the nature of the construction site while preventing erosion and sediment outflow of embankment and slope. They will realize early greening in an environmentally friendly manner by using materials such as recycled products made from straws or thinned wood, and corrosive materials decomposed into soil.



Exterior improvement

Various plastics wood products series can meet diverse needs. The "Pla-Giboku (=Plastic wood)" has oak like finish taste but is made of 100% recycled plastic. The "Kanky-wood II" is made of recycled plastic and recycled wood powder, and has very natural texture and processing properties of natural wood. These are exterior items that help to create a comfortable landscape with a wealth of variations.



Concrete structure repair/reinforcement

Concrete structures, which were constructed during the high economic growth period, are becoming obsolete, and it is indispensable to maintain and extend their service life by taking appropriate treatments. MAEDA KOSEN's extensive lineup of materials for repairing, reinforcing, and protecting includes high-strength fiber materials, resins, and polymer cement mortars offers effective and long-lasting earthquake-resistant reinforcement.



Other materials

Wide variety of materials that dedicate active role in everyday life, such like non-woven fabric and asphalt reforming materials. We support the safety of comfortable daily lives.

Business Offices



Fukui Headquarter Office/
Main Factory

Maruoka Factory

Sakai Factory

Notogawa Factory



Maedakosen Industrial Products

Social infrastructure business
(Construction and Piping Materials, Synthetic resin products)



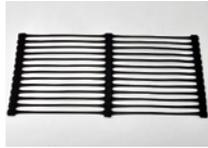
Supporting life with industrial materials

Maedakosen Industrial Products contributes to the creation of a prosperous and sustainable society by steadily supplying high-performance, high-quality products, systems, and services to various fields in the infrastructure and civil engineering and construction industry to "protect safety," "create comfortable lives," and "connect to future lives."

While we independently promote the development of new products and new construction methods, we also conduct a wide range of joint research with universities, government agencies, and public institutions, in order to pursue future possibilities with a broader perspective.

Providing industrial material solutions that connect to the future

Business description

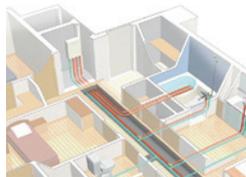


Civil engineering Materials

As a pioneer in geotextile-reinforced soil, we contribute to infrastructure development, including road, railway, and construction works, with our high-value-added industrial materials, including geogrids and drainage materials for stabilizing embankments and soft ground, and geonets available in a variety of shapes to meet customer needs.

Building Materials

We offer a wide range of unique products based on synthetic resins, including high-performance, environmentally friendly housing materials, corrosion-resistant concrete structures, and Braille tiles. Their excellent performance and rapid curing, which shorten construction times, have earned us high praise.



ELMEX (Water and hot water supply piping system)

We offer the world's first fusible cross-linked polyethylene piping system, which is widely installed not only for hot and cold water supply but also for fire sprinklers. We were one of the first to popularize prefabricated construction, in which each unit is assembled in a factory and then brought to the site, contributing to comfortable and safe living and speeding up on-site work.



Gas pipe

In 1972, we were one of the first to introduce polyethylene gas pipes and fittings, which are essential for city gas and LPG pipeline networks. Since then, our products have been recognized for their excellent performance, such as corrosion resistance, earthquake resistance, and light weight, and have been adopted by gas companies nationwide. We will continue to play a key role in the gas pipeline network, supporting a safe and secure gas supply.

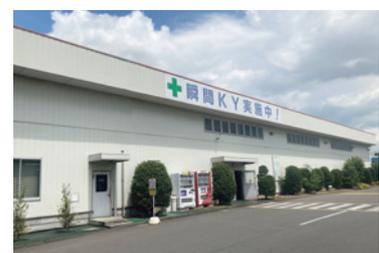
Business Offices



Headquarter Office



Otake Factory



Saitama Factory



OKINAWA KOSEN

Social infrastructure business
(Construction Materials)

Contributing to the development of infrastructure
in Okinawa through integrated
company resources strengths unlike others

OKINAWA KOSEN is engaged in the development and maintenance of infrastructure, mainly in Okinawa. Utilizing a local oriented sales network and MAEDA KOSEN group's diverse product lineup, offering a wide range of services, from proposals at the design stage to the completion of construction at the site. In order to protect the beautiful seas of Okinawa, we contribute to environmental protection through selling and leasing anti-pollution silt protectors.





MAEDA KOSEN VIETNAM

Social infrastructure business
(Civil engineering and Construction Materials)

Expanding the market to the world by leveraging Japan domestic and overseas technologies and sales networks from Vietnam

As production becomes increasingly globalized, overseas manufacturing bases are playing a progressively important role. Vietnam and ASEAN countries markets are continuously growing, and getting more and more important and highly concerned for Japanese companies, that are also near from Japan. MAEDA KOSEN VIETNAM CO., LTD. was established in Vietnam, as the group first overseas base in 2011 to meet infrastructure demand in Asia, to capture remarkable its growth. Besides continuously expanding production capacity, we are expanding sales channels and also variety of product line in ASEAN countries.





MIRAI no Agri

Social infrastructure business
(Animal damage control measures and
Agricultural supplies)

Grazing and dairy material
Industry expert also solves
all issues of animal damage

Japan's food self-sufficiency rate is on a long-term downward trend and is susceptible to global food supply and demand, while the future of Japan's agricultural production has many destabilizing factors. MIRAI no Agri intends to contribute to the future of Japanese agriculture by expanding its business in agricultural markets further on, utilizing the technologies and know-how cultivated over many years in agricultural and outdoor field, such as animal damage countermeasure products, electric fences, grazing facilities, and green houses, etc.



Create innovation in agricultural industry and supports agricultural progress

Business description



Animal damage control measure

In recent years, animal damage countermeasures have shifted from the control by wire nets and electric fences (physical and psychological fences) to the trap-based capture. MIRAI no Agri realizes the optimum number of capture by automatic monitoring and remote control using ICT. We have a variety of structural and design traps tailored to the target animals, and are easy to set up. Support efficient capture with our own technology.



Green House

The "Best Couple House" won the 2009 Eco-Products Awards, and the "Triple House" won the 2012 Energy Conservation Grand Prize. By using two-layer film with an air space in-between, we can demonstrate superior heat insulation and contribute to reducing fuel costs and CO2 emissions. In addition to facility horticultural house, we also have a wealth of experience in simple cattle barn and compost shed.



Livestock and Dairy products

First electric pasture instrument in Japan was introduced by Mirai no Agri. Although it was originally developed as a grazing fence for preventing the escape of grazing livestock, subsequently used as a beast fence for controlling animal damage. It also proposes the best method for grazing materials such as cattle steps and cattle gates based on long-standing know-how.



Cattle barn-related material

The facilities such as Stanchion in the barn were the original products the former Kitahara Denboku excelled, but the merger with the former Green System that produced agricultural green house has enabled to design, a simple barn and Stanchion in a set.

Business Offices



Sapporo Headquarter Office



Chitose Factory



Senoue Factory



MIRAI TECHNO

Social infrastructure business
(Disaster prevention and leisure products)

Design from detailed requirements
and integrated production
from development to delivery

Hundreds of different types of sewing machines and welder welding machines are able to accommodate custom-made products and mass production, that can conduct product design and mass production meeting customer needs. In addition, we have a broad range of procurement, and also joint development among group companies, flexible proposals are possible. Production is handled by craftsmen with extensive experience of more than 50 years of processing of membrane materials. From development to delivery, it is able to offer fine-tuned services and achieve short time delivery with high quality carried out in a single company.



Respond to all kinds of sewing request by original technology and know-how, such as thick sewing and super large-sized product sewing.

Business description

Integrated production, planning and production tailored to customer needs.

Leveraging the manufacturing and design know-how inherited from the "Ogawa Tent," which is the pioneer tent manufacturer in Japan, we provide integrated product design, development and delivery that meets customer needs. It is possible to produce a variety of products, including tent warehouses and various seats, rolling stock mats, oil booms, silt booms, simple bathtubs, and water storage tanks. It has a large number of tarpaulin and canvas sewing and welder processing facilities, and by handling everything from development to delivery in a single company, we are able to provide detailed service and achieve short delivery times and high quality.



[Products]



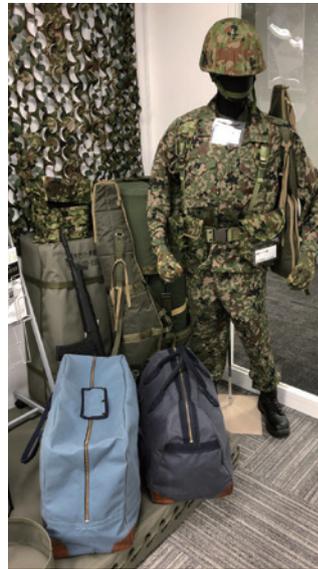
Original bag 「MI Bag」

These bags were produced inheriting the same policy as the equipment by fully utilizing the trust and result of the production of Self Defense Force equipment and the sewing technology of thick fabric.



Water storage tank (self-standing type)

This tank is able to stay self-standing without frame and is also compact storage. It is useful in securing and providing water in times of disaster and it can also be used as bathtub too.



Equipment of the Self-Defense Forces (all sorts)
We conduct sewing and processing of bags and equipment used by Self-Defense Force personnel.



Isolation gown

This medical gown is made of MAEDA KOSEN's PP spunbond non-woven fabric. Manufactured in Japan to ensure safety and security.



Field bathtub

This is an assembled bathtub that plays an active role in times of disaster. Deliveries to the Ground Self-Defense Force are achieved, and they are also used for disaster relief dispatches field site too.



Air-filled oil boom

This is an oil boom with air as a floating body. Compared to conventional polystyrene foam-based oil boom, it can be stored in a compact size.



sunsetclimax Cell 01

This is original tents for outdoor brands. Realized original design and functionality with high technology and quality.

Business Offices



Mizusawa Factory



Isawa Factory



Saitama Factory

SEVEN CHEMICAL

Social infrastructure business
(Exterior wall paint)

Develop and provide highly functional waterproof materials for outer walls, based on accurate understanding about the condition of buildings and the characteristics of paints

Seven Chemical is a pioneer of outer wall waterproofing materials, who developed and manufactured "transparent and paint film waterproofing materials" first in the industry, and leads this field continuously up to now.

Their products make human life safer and more comfortable, and will solve various problems of exterior materials with the accumulated experience and the flexible sales system.





Headquarter Office / Factory

KUSHIRO HIGHMEAL

Social infrastructure business
(Production of fish meal and fish oil)



Utilizes limited fishery resources as feed ingredients, contributes to the dietary lifestyles of stakeholders

Fish are caught in the coastal water of Kushiro and its out putting residue are being processed as fish meal, fish oil, and fish solutions as fertilizers for agricultural products, using head, midribs, bones, etc. as feed stocks for aquaculture fish. Quality is the key, and the traceability of raw materials, production, inspection records are clarified, and factories and equipment are regularly maintained to keep cleanliness. In addition, in order to improve further safety, it is focusing on additive-free products that do not use any feed additives (anti-oxide agents) meeting user requests.





SAIKOBO

Social infrastructure business
(Playground equipment)

Creating one-of-a-kind play equipment using a variety of materials and creative techniques

We utilize our expertise in three-dimensional modeling to freely create shapes. We plan and design one-of-a-kind play equipment with an unwavering focus on safety and quality, based on customer requests, and carefully combine a variety of materials to create them. Continuing to evolve in line with modern needs, we contribute to creating play spaces that foster the social skills and imagination of young children.



We work together to create custom-made products that give shape to our customers' dreams and hopes.

Business description



Playground equipment

We combine our strength in three-dimensional objects made from fiber-reinforced plastic (FRP) with other materials such as wood and metal to create original play equipment that is one of a kind in the world. We plan and manufacture play equipment that combines design ability and safety to develop children's healthy sensibilities.

Products



Wooden playground equipment

Wooden playground equipment, which allows you to feel the warmth of wood, blends well with the landscape and can easily be integrated into any playground. By processing the wood, it is possible to reduce deterioration caused by the external environment, which is a unique problem for wood, making it a highly durable product.



Steel playground equipment

Steel playground equipment, with its vibrant colors that make it easy to express the image of a playground, is durable and strong, and even large products can be used for many years. At Sai Kobo, we use appropriate painting processes to prevent peeling, rust, and corrosion, thereby increasing safety and durability.



FRP playground equipment

The playground equipment, characterized by natural unevenness and curves created by the hands of artisans, expresses an exciting worldview for children. One of the characteristics of FRP is the freedom of design that cannot be achieved with wood or steel.



Garden and indoor equipment

We stock a wide range of equipment for kindergartens and daycare centers, including shoe racks, hand-washing stations, and pools, all of which are designed to be easy to use and make children's time there fun and comfortable.

Business Offices



Headquarter Office/Factory



BBS Japan

Industry infrastructure business
(Automotive wheels)

Quality proven by worldwide
automakers and racing teams

Unique and original manufacturer that continues mass production of wheels only by forging method. Based on the belief creating the world's best wheels, it is refining technology and know-how every day. Many of the wheels manufactured by BBS are supplied to major motorsports end-user companies, also its wheels for general ordinary car vehicle are adopted as genuine proper parts by various automakers brands both in Japan and overseas. By using forging press machine and original production method, it is able to produce ultra-lightweight, ultra-strong forged wheels.



"BBS" is a brand, a pride being world-highest forging technology manufacture

Business description

Thriving on motorsport DNA

BBS brand has been refined through the deep relationship with motorsport industry. In the research and development stage, not only the driving simulation data analysis is looked into, but also the detailed driver perception about driving feeling will be studied, which could not be obtained from the data analysis only. Racing wheels and aftermarket road wheels are crafted by the same factory and craftsmen, so that general public drivers can also attain and feel a driving sense that is sharpened and developed in the extreme racing competition.



The ultimate design for performance, driving and racing

BBS's synonym, proprietary cross-spoke design concept runs through all of its lineups, that is a form developed through accumulated examination and study of mechanics. This is the ultimate functional beauty that has been brushed up by the forging technology honored over many years.



Aspiring to the highest level: forging ratio of 4 or more

BBS commits to forge down to the forging ratio of 4 or more by taking power and time compressing virgin metal. This forging ratio enables the beautiful grain flows to form (metal flow lines) down to the smallest detail.



Continuous challenge using new materials

Aiming at creating a lightweight wheel, we developed the world's first forged extra super duralumin wheel that features impressive strength compared to conventional aluminum in 2011. By accumulating data through repeated actual driving, we have achieved an ideal balance.



Light, strong and supple Pursuit of toughness

Not only light weight and high rigidity are enough to survive in the world of motorsports, but flexible wheel stands against the sudden impact and prevents from breaking. "The power to hold on" toughness is the most important characteristic that BBS forging technology pursue.



Careful finish by craftsman's eyes and hands

Remaining edges on the surface may lead to corrosion, surface defects are identified and smoothly finished in a number of stages of inspections. Expert craftsmen hold high quality of BBS products.



Each of craftsmen tackles their challenges as a BBS fan

The fundamentals of manufacturing are to respond sincerely to customer opinions and requests and to reflect them in products. We will look beyond the customer's perspective at BBS and aim for even higher levels with our enthusiasm.

Business Offices



Takaoka Headquarter Office / Factory



Yokkaichi Factory



The history of BBS began with the passion of our founder

Speed and strength are required in motorsports. When Japanese forging techniques developed through the manufacture of wound aluminum beams were combined with wheel manufacturing techniques honed in Germany's motorsports world, a forged wheel was born that combines speed, strength, and beauty with incredible lightness. Behind this was the passionate desire of the BBS founder to "create superior wheels" using his own technology.

Applying forging technology to F1 wheels

Having honed its technology through a variety of races, BBS developed the world's first forged magnesium wheels for F1 racing in 1992 at the request of the Ferrari F1 team.



From 2022 to 2025, BBS will be the exclusive supplier of wheels to all F1 and NASCAR teams.

This is testament to BBS's long history of achievement and reliability in the motorsports world.

And the philosophy and technology behind its racing wheels are now passed down to its commercially available wheels.



The challenge of new materials, new technologies and beauty continues

In 2024, for the first time in 10 years since the birth of the world's first extra-super duralumin wheel, BBS developed its own new material, "FORTEGA." With an eye to the future, it has achieved strength, flexibility, and lightness that can be used on large vehicles.

What's more, the beautiful design that is unique to BBS captivates drivers.

We will continue to challenge ourselves to create wheels that are loved by everyone.



Headquarter Office

BBS Motorsport GmbH

Industry infrastructure business
(Automotive wheels)

*In accordance with our vision of craftsmanship, craft racing wheels
with pride of world-highest class forging technology*

Succeeded the global brand of BBS Kraftfahrzeugtechnik AG, Germany, which was established in 1970. The forging wheel of BBS, where craftsmanship is effectively used, continues to attract lots of fans with its universal design that transcends the times and fashions. The wheels manufactured by BBS have a number of track records in the motorsports field, and by leveraging the technologies that cultivated from the motorsports field, BBS supplies own brands to numerous automobile manufacturers both in Japan and overseas.



MIRAI KOSEN

Industry infrastructure business

**(High-performance Wiping cloth,
plying manufacturing,Circular knitting)**

Integrated production from yarn
to finished product processing
with high-performance fiber technology
cultivated in-house

MIRAI KOSEN has built an integrated production system that uses a wide variety of yarns from yarn processing to weaving, knitting, dyeing, cutting, cleaning, and final products. It offers high-quality products under strict quality control. Many years of know-how and experiences are leveraged in the production of high-performance wiping cloths, apparel, medical materials, and high-level processing products. It provides outsourced processing, and offer the best solution proposals for each production process.



Realize the possibility of a fiber starting from a single yarn

Business description



Wiping cloth business

We manufacture and sell high-quality, filament yarn wiping cloth for clean rooms. We offer a high-spec wiping cloth that prevents fluffing and dust from the cutting surface and quickly absorbs water and oil without leaving any wiping mark.

[Products]



Multiple Wipe

100% regular continuous filament polyester yarns are used to reduce costs. It is suited for large mass volume usage, possible to clean precisely/wiping of detailed parts of products.



Meud

Excellent fine clean wipers made of circular knitting composed of ultra-fine fibers. Remove minuscule dust/dirt and suppress reattachment.



TECHNOWIPER Gloves

High-performance knitted wiping cloths made from ultra-fine fibers to prevent dirt from fingers.



Conductive Wiping Cloth

High-performance cloths using ultra-fine fibers give conductive property. Wiping is able by controlling static electricity same time.



Draw-texturing yarn and knitting business

Polyester fibers can be twisted, heat drawn, or combined with multiple fibers to create new functionality, flavor, and appearance. Using the strengths of integrated production system for processed yarns and knit products, it is able to supply materials to a wide range of fields.

[Application]



Medical

Materials for medical are produced under strict quality control through integrated production system.



Sports

Producing functional yarns that can be sweat-absorbing and quick-drying and cut UVs, as well as materials that offer inflation, lightness, and stretch.



Apparel

Materials with the required performance are widely used in fashion apparel, office uniforms, and work wear.



Materials

Because of its superior strength and ease of care compared with natural fibers, it is used in a variety of applications, including curtains, chairs, and car seats.

Business Offices



Headquarter Office / Fukui Factory



Kanazawa Factory

CORPORATE DATA

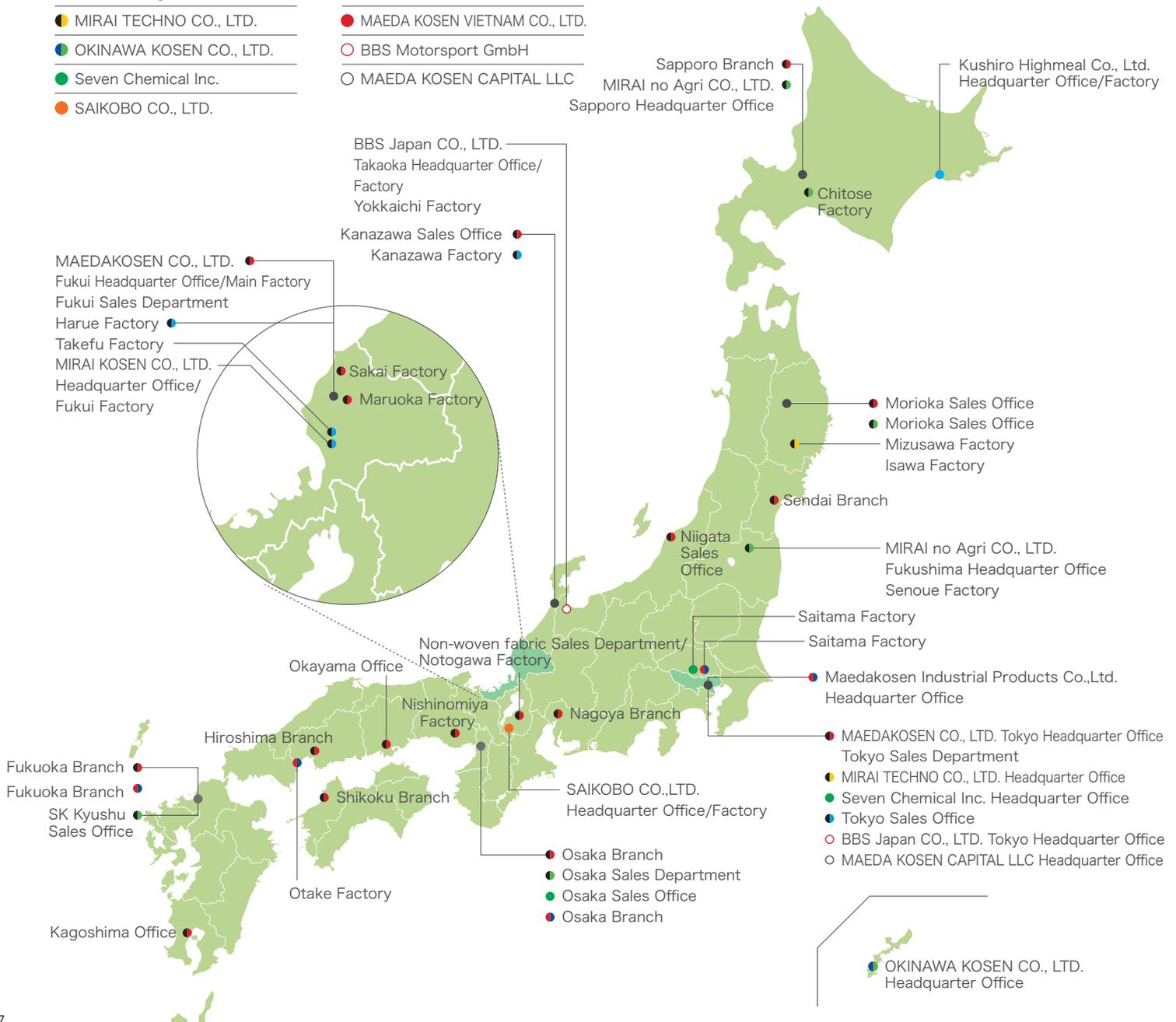
Network of MAEDA KOSEN group



While we are working to improve for further business by promoting deeper specialized study (Vertical axis,) we also keep creating new business bond by integrating different business domain and technology, as we did the synergizing fiber technology and civil engineering in the past (Horizontal axis.)

[Group Network]

- MAEDAKOSEN CO., LTD.
- Maedakosen Industrial Products Co.,Ltd.
- MIRAI no Agri CO., LTD.
- MIRAI TECHNO CO., LTD.
- OKINAWA KOSEN CO., LTD.
- Seven Chemical Inc.
- SAIKOBO CO., LTD.
- Kushiro Highmeal Co., Ltd
- BBS Japan CO., LTD.
- MIRAI KOSEN CO., LTD.
- MAEDA KOSEN VIETNAM CO., LTD.
- BBS Motorsport GmbH
- MAEDA KOSEN CAPITAL LLC



[Domestic]

MAEDAKOSEN CO.,LTD.

Found : 1918
Established: November 25,1972
Employees : 1,445 (as of June 30,2025)
Capital : 6,422 millions of yen (as of June 30,2025)
Sales : 64,108 millions of yen (as of June 30,2025)
Stock listing: Tokyo Stock Exchange, Prime Market (Stock code:7821)
Business : Manufacture and sale of civil engineering materials,
construction materials, and various types of non-woven fabrics
Registration of ISO9001 Certification/Registration No.: 13211-A
Registered offices: Fukui Main Factory, Maruoka Factory,Notogawa Factory,
Nishinomiya Factory, Kasuga Factory, Sakai Factory
Registration of ISO14001 Certification/Registration No.: 13211-B
Registered offices: Fukui Main Factory, Maruoka Factory,Notogawa Factory,
Nishinomiya Factory, Kasuga Factory, Sakai Factory
Business site: Tokyo Headquarter Office
Shiba Park Bldg. A-12F, 2-4-1 Shibakoen, Minato-ku, Tokyo, Japan 105-0011
Fukui Headquarter Office/Main Factory
38-3 Okinunome, Harue-cho, Sakai, Fukui, Japan 919-0422, etc.
Phone : +81-3-6402-3944 (Tokyo Headquarter Office)
+81-776-51-3535 (Fukui Headquarter Office)
<https://eng.maedakosen.jp>

Maedakosen Industrial Products Co., Ltd.

Established: October 1,1964
Capital : 400 millions of yen
Business site: Headquarter Office
Ueno TH Bldg. 3-39-10 Yushima, Bunkyo-ku, Tokyo, Japan 113-0034
Saitama Factory/Otake Factory etc.
Phone : +81-3-3837-0281
<https://maedakosensanshi.jp>

MIRAI no Agri CO.,LTD.

Established: December 24, 1953
Capital : 60 millions of yen
Business site: Fukushima Headquarter Office
33-4 Okabe-Uchigawara, Fukushima-shi, Fukushima, Japan 960-8204
Sapporo Headquarter Office
4-2-10 Kitajukujo-higashi, Higashi-ku, Sapporo city, Hokkaido, Japan 065-0019 etc.
Phone : +81-24-531-2711 (Fukushima Headquarter Office)
+81-11-711-6136 (Sapporo Headquarter Office)
<https://www.mirai-no-agri.jp>

MIRAI TECHNO CO.,LTD.

Established: June 12, 2015
Capital : 30 millions of yen
Business site: Headquarter Office
Shiba Park Bldg. A-12F, 2-4-1 Shibakoen,
Minato-ku, Tokyo, Japan 105-0011
Mizusawa Factory/Isawa Factory
Phone : +81-3-6402-5915
<https://www.mirai-techno.jp>

OKINAWA KOSEN CO.,LTD.

Established: September 26, 2019
Capital : 30 millions of yen
Business site: Okinawa Bus Building 2F, 1-10-16 Izumisaki, Naha-shi,
Okinawa, Japan 900-0021
Phone : +81-98-860-3404

Seven Chemical Inc.

Established: July 9,1971
Capital : 50 millions of yen
Business site: Headquarter Office
Shiba Park Bldg. A-12F, 2-4-1 Shibakoen, Minato-ku, Tokyo, Japan 105-0011
Saitama Factory
Phone : +81-3-3366-2616
<https://www.seven-chemical.co.jp/index.html>

SAIKOBO CO., LTD.

Established: April 12,1991
Capital : 20 millions of yen
Business site: Headquarter Office/Factry
337-3 Kamitanakamihirano-cho, Otsu-shi, Shiga, Japan 520-2163
Phone : +81-77-549-1173
<https://sai-kobo.co.jp>

Kushiro Highmeal Co., Ltd.

Established: May 8, 1984
Capital : 43 millions of yen
Business site: Headquarter Office/Factory
8-10 Otanoshike, Kushiro-shi, Hokkaido, Japan 084-0917
Phone : +81-154-57-8822
<https://www.kushiro-highmeal.co.jp>

BBS Japan Co., Ltd.

Established: July 29, 1971
Capital : 100 millions of yen
Business site: Takaoka Headquarter Office/Factory
525 Fukudarokke, Takaoka-shi, Toyama, Japan 933-0313
Tokyo Headquarter Office
Shiba Park Bldg. A-12F, 2-4-1 Shibakoen, Minato-ku, Tokyo, Japan 105-0011, etc.
Phone : +81-766-31-0021 (Takaoka Headquarter Office/Factory)
+81-3-6402-4090 (Tokyo Headquarter Office)
<https://bbs-japan.co.jp/en/>

MIRAI KOSEN CO.,LTD.

Established: January 25, 1994
Capital : 30 millions of yen
Business site: Headquarter Office/Fukui Factory
10-10-2 Yunoo, Minamiechizencho, Nanjogun, Fukui, Japan 919-0101
Kanazawa Factory
Phone : +81-778-45-2325 (Headquarter Office/Fukui Factory)
<https://www.mirai-kosen.jp>

[Overseas]

MAEDA KOSEN VIETNAM CO.,LTD.

Established: December 7, 2011
Capital : 5,000,000 USD
Business site: Lot B1-1, Dai Dong Hoan Son Industrial park, Hoan Son commune,
Tien Du district, Bac Ninh province, Vietnam
Phone : +84-222-3848-240

BBS Motorsport GmbH

Established: November 2011
Capital : 300,000 euros
Business site: Im Muehlegruen 10 77716 Haslach i. K. Germany
Phone : +49 (0)78 32-960 95-00
<http://bbs-motorsport-gmbh.com/>

[Investment & Consultation business]

MAEDA KOSEN CAPITAL LLC

Established: October 17, 2017
Business site: Headquarter Office
Shiba Park Bldg. A-12F, 2-4-1 Shibakoen, Minato-ku,
Tokyo, Japan 105-0011

MAEDAKOSEN

group

CORPORATE PROFILE



<https://eng.maedakosen.jp>