

2022 Excellent Company of Osaka SMEs in Manufacturing





大阪の元気!ものづくり企業

2022 Excellent Company of Osaka SMEs in Manufacturing

GREETING FROM THE GOVERNOR

**Thank you very much
for your interest in our booklet,
“Excellent Company
of OSAKA SMEs in Manufacturing.”**

Osaka is home to global companies boasting a high worldwide market share, with advanced technology and production management capabilities and abundant human resources.

Osaka is where many world-famous global companies have developed, and where you can find a gathering of small- and medium-sized enterprises that support those companies with their various advanced skills.

In recent years, there has been a great accumulation of advanced technological industries such as life-science related industries, including medicine and medical devices, and environmental / alternative energy industries, which have the potential for further global development.

The fusion of key technologies possessed by small- and medium-sized companies in Osaka and advanced technological industries creates new value.

This booklet introduces 70 small- and medium-sized enterprises (SMEs) in Osaka that are competitive even in the global market.

In addition to Osaka's typical small- and medium-sized manufacturers that were awarded the “Excellent Company of Osaka” award, SMEs that hold a large market share with their outstanding skills are also included.

I hope this booklet will help overseas customers find the potential of advanced technologies to produce new value.

It would be our great pleasure that this booklet can be of help to your business.



Governor
OSAKA Prefectural Government

**Hirofumi
Yoshimura**



EXCELLENT COMPANY OF OSAKA

About the “Excellent Company of OSAKA” award

Osaka’s greatest feature in craftsmanship and manufacturing is its balanced concentration of highly advanced and diversified companies, and their ability to respond to the various needs of their customers in cooperation.

The “Excellent Company of OSAKA” certificate program accepts applications from companies with highly advanced technologies and superior products and evaluates them on four points : technological power; quality, cost, and delivery / time (QCD); corporate social responsibility (CSR); and finance, all of which are especially important in B to B business matching.

Certification is offered through screening by a panel of academic and other experts.

Companies that have received national awards or other notable commendations are also included in the “Excellent Company of OSAKA” program.

You can now search for
Osaka’s premier manufacturing companies
of superior technologies and products!

Access
Now

URL:<https://www.m-osaka.com/en/service/takumi.html>



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Osaka Prefecture

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Excellent
Manufacturers
for you

What are you looking

Outsourcing Company
for Difficult Manufacturing

New Partner
for Business Expansion

Convenient Company
for Prototyping or Pilot Production

Free of charge
Confidentiality
Assured

We will explore and introduce
manufacturing companies around
Osaka, Kansai and also nationwide
upon your needs.

“Monodzukuri B2B Network”
is accessible from all over the world.
If necessary, anonymous survey is OK!

Support organization network in Osaka

- Osaka prefecture, Department of Commerce, Industry and Labor
- Osaka business development agency
- **MOBIO** Monodzukuri Business Information-center Osaka
-  Excellent companies of Osaka



Osaka Research
Institute of
Industrial Science
and Technology

MOBIO Monodzukuri Business
Information-center Osaka

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577-0011 Japan

How to contact ?

To contact us about your inquiry, please fill up the “inquiry sheet” on the other side or downloaded from the website below and send it by e-mail. We will search for manufacturing companies which can fulfill your requirement based on the “inquiry sheet”

We will respond

<https://www.m-osaka.com/en/service/b2bsupport.html>
E-mail: monob2b@obda.or.jp

for?



Excellent Osaka SMEs

Explanatory notes

Business sector

Parts & Materials / Machining & Processing / Machinery & Equipment
Electronics & Optics / Chemical & Resins / Packaging, Printing & Textiles
Life related etc.

ISO certification

Selling point

Machining & Processing

Wakabayashi Seiki Kogyo Co., LTD.

ISO 9001 OSAK MIJ TP MP

Main Services
Injection molding of resin and precision cutting works of non-ferrous metals.

Main Clients
Manufacturers of medical machines and plants, trading companies, universities, research institution etc.

Main Products
Medical related machine's material (Various resin, aluminium, brasses etc.)

Company overview
Address / 2-4-6 Mikuni, Toyonaka city, Osaka 561-0822
Tel / +81-6-6333-4801 Fax / +81-6-6333-9008
Foundation / Mar 1957 Establishment / Aug 1979
Initial Capital / JPY 10 million Employees / 80

Material processing of medical machines

Build an integrated system from resin mold to precision cutting work

Business Outline
Contribute to manufacturing of made in Japan's medical machines

Their foundation is in 1957 and started their business as tool dealer but go into processing industry by introducing general purpose lathes in 1965. Use introduction of NC lathes as an opportunity in 1979, started to concentrate on processing industry at full scale. From the first, processing including resin mold account for the majority, but they also deal with non-ferrous metals. They mainly deal with small lots to medium volume production, and they have technology to meet clients' needs and product development. Also, they produce and supply great quality products stably by through quality management and laying out 0% of fraction defective as their goal. They

While generally cutting work is done later, but they design molds with additional processing by precision cutting work on the premise and strive for high quality and accuracy by undertaking works in single-handed. This is possible because of the integrated system. This is great advantage to clients as well. They can obtain certain products by just ordering and be able to expect to improve efficiency to lead to new effort. President Shigemasa Wakabayashi emphasizes as "this allotment builds win-win relationship and increase each other's value."

Strength
Increase each other's value by role allotment with clients

They have an integrated system from mold injection to precision cutting work.
Above all, it's difficult to keep quality of heteromorphic molding only by mold injection and cutting work is unavoidable.

Greeting from President
It's their omission to solve their clients' problem through their craftsmanship. And they're useful to their clients as we never give up for our clients' satisfaction. And it appears on the improvement of their technical development. They try to create a comfortable environment to hand it down to posterity.
CEO Shigemasa Wakabayashi

Direct tradeable <https://www.m-osaka.com/en/exhibitors/484/>

PP Strength of planning and proposal

OSAK One of a kind technology

MIJ Made in Japan

TP Capable of trial production

MP Capable of mass production

Direct tradeable

The "Direct tradeable" icon shows the website address established by the company.

Japanese only

The "Japanese only" icon is a company that does not allow direct transactions, and contains the MOBIO business matching website address.
MOBIO Business Matching has a function to introduce similar companies.

Parts & Materials

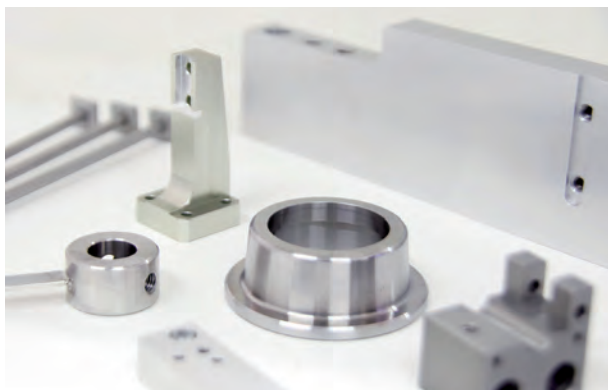
BANZ ENGINEERING CO., LTD.

PP

OAK

TP

MP



Parts of automation equipment for automotive industry

Main Services

Process, design and assemble parts of automated production equipment and prototypes

Main Clients

Manufacturers of production equipment for automotive, semiconductors and machine tools

Main Products

Metal cutting work parts for automation equipment, design and assembly of equipment

Company overview

Address / 6-4-17 Minamiterakata Higashidori, Moriguchi city, Osaka 570-0043

Tel / +81-6-6995-4898 Fax / +81-6-6995-4899

Foundation / Apr 2015 Establishment / Apr 2015

Capital / JPY 10 million Employees / 18

Processing automation equipment parts

Use different factories in Japan and China depending on needs to deal with low cost and quick delivery

Bilateral Production

Accomplish cost reduction and quick delivery with bilateral production system

They supply advantage to clients with taking advantage of having production bases in Japan and China. Production in China can reduce 20 to 30 % of cost reduction including freight. They have capability of hybrid production between Japan and China depending on the needs of price or process. For example, to

process with dimension ladders, production in Japan can cut the cost. And for they handle in production in Japan for urgent requests. At the factory in China, they have capability of drawing production of 7,000 sheets in a month and be able to deal with mass production in a short period. They keep the defect rate of below 0.5% for manufacturing components in the factory in China which has over 10 years of actual production. They accomplish low cost, quick delivery and high quality from the users' perspective.

Direct tradeable

<https://www.m-osaka.com/en/takumi/14030/>

Parts & Materials

Denken Co., LTD.

PP

OAK

MIJ

TP

MP



Chrome free electropolishing equipment

Main Services

Surface treatment of aluminum such electropolishing or alumite

Main Clients

Manufacturers of containers, hobby parts and fishing gears

Main Products

Caps of cosmetic and medicine containers, hobby parts and lighting equipment

Company overview

Address / 3-5-17 Nakagawanishi, Ikuno-ku, Osaka 544-0032

Tel / +81-6-6712-4105 Fax / +81-6-6712-5523

Foundation / 1960 Establishment / Oct 1992

Capital / JPY 3.5 million Employees / 8

Alumite surface treatment

Working professionals of alumite treatment to reproduce variety of colors

Strength

Establish hexad chrome free electropolishing

They adopt electropolishing as pretreatment of alumite, and having significance compare with chemical polishing which is used generally by reproducing high gloss without mechanical pretreatment such buffing. Waste liquid treatment, which is an issue for electropolishing, they solved with establishing hexad chrome free electropolishing technology. They've been

meeting the demanding need of clients such cosmetic containers' caps which subtle shades of color directly linked to quality of commodities. They have capability of reproducing any colors except white which is impossible to reproduce on the nature of alumite. They have experience of surface treatment of duralumin, and parts of luxury plastic models, fishing gears and motorcycles. By high detailed masking technology which can create light and shade colors, they start processing which is more stylish.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

excellent Co., Ltd.

ISO 9001

PP

00AK

MIJ

TP

MP



Exterior of headquarter and factory

Main Services

Manufacturing of railway vehicle parts

Main Clients

Kinki Sharyo Co. Ltd. Mitsubishi Heavy Industries, Ltd. etc.

Main Products

Trolley parts, underframe parts and body structure for railway vehicle

Company overview

Address / 2-5-6 Inadashinmachi, Higashi Osaka city, Osaka 577-0004

Tel / +81-6-4307-3785 Fax / +81-6-4307-3725

Foundation / Mar 1955 Establishment / Dec 1963

Capital / JPY 10 million Employees / 48

Manufacturing of railway vehicle parts

Build trust with their clients with manufacturing technology of railway vehicle parts and delivery response

Strength

Maximal capital investment as the base at the second time of founding.

They hold facilities such 3D CAD software, most advanced laser process machines, press brake and large-size machining center and they deal with design, cutting, bending, machining to welding with the in-house integrated system. President Akimoto explains as "Maximal capital investment as necessary" is the

base of them since the second time of founding. And he also says "Quick responsiveness is our strongest point" as their strength. Each employee build for close communication and accomplish smooth communication between processes. By technology and delivery capability which their competitors cannot deal, they are building a relationship of trust. In recent years, they expand to their range of manufacturing such developing in-house products by academic-industrial collaboration.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Fuji Seisakusho Co., LTD.

ISO 9001

ISO 14001

PP

00AK

MIJ

TP

MP



Exterior of a factory in Iga city

Main Services

Manufacturing and sale of press bearings and conveyor components

Main Clients

Manufacturers of conveyors, automotive parts and casters

Main Products

Press bearing, conveyor parts, omni-wheel

Company overview

Address / 2-3-8 Tenjinbashi, Kita-ku, Osaka 530-0041

Tel / +81-6-6948-6411 Fax / +81-6-6948-6413

Foundation / Jun 1939 Establishment / Sep 1956

Capital / JPY 50 million Employees / 90

Manufacturing and sale of press bearings and conveyor parts

Carry out thorough quality control company-wide and focus on quality assurance of bearings

Products

Expand business opportunity to all industries with "Ninja Wheel"

Omni-direction driven wheel "FUJI NINJA WHEEL", which can parallel to omni-direction in 360-degree, was selected to best 100 products in Good Design Award 2020. In addition, it got Good Focus Award [Design of technique & Tradition] prize of Smaller Enterprise Agency's Director. It has a feature of moving vertical

and horizontal direction without turning. President Murakami shows confidence as "we accomplished to make withstanding load of one wheel to 300kg which was 100kg at the beginning of the development.". During COVID-19 pandemic, while automation and manpower reduction is being trend rapidly, it's expected to introduce to various industries such manufacturing industry, AGV, which installation moves forward in logistic industry, and medical and nursing care industry.

Direct tradeable

<http://www.fuji-bearing.com/english/>

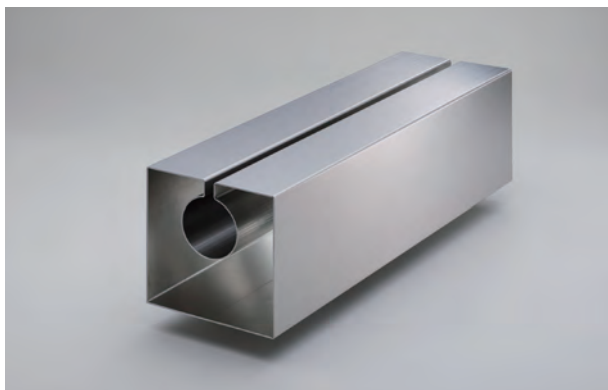
Parts & Materials

Gendai Kogyo Co., LTD.

PP

MIJ

TP



"Closing bending of R" which received the award of Minister of Health, Labour and Welfare.

Main Services

Sheet metal processing of such irons, stainless steels, Aluminums and Brasses

Main Clients

Welding companies, production companies of office tenants, machine manufacturers

Main Products

Finishing hardware, general bending of sheet metals, sign boards, machine components

Company overview

Address / 1-8-15 Nakagawa Higashi, Ikuno-ku, Osaka 544-0006

Tel / +81-6-6757-0958 Fax / +81-6-6757-0957

Foundation / Jun 25th 1990 Establishment / Jun 25th 2003

Capital / JPY 10 million Employees / 20

Sheet metal working of finishing hardware

Integrated system from programming to leaser processing and bending

Technological strength

Technological strength backed by receiving the award of Minister of Health, Labour and Welfare

Their "Closing bending of R" received the award of Minister of Health, Labour and Welfare which is the most significant prize at "The 33rd Precision Sheet Metal Technology Fair" (2021) organized by Amada school which managed by a major sheet metal working machine manufacturer "AMADA CO., LTD.". At first glance, it seems complex shape which is very difficult to be processed

from a piece of plate, but they succeeded to produce it by elaborate calculations and their creativity. It's very rare that minor enterprises, which have just about 20 employees, to receive this award. That's how high their technical level is. In the background of it, there is 5S activity to organize their company. At first, the company couldn't obtain the understanding of labors and it took over 10 years, but now it's completely established by entering of young employees. not only processing industry but also, they express a willing of development of their in-house products in the future.

Direct tradeable <https://www.m-osaka.com/en/takumi/14024/>

Parts & Materials

Hirono Iron Works Co., LTD.

ISO 9001
ISO 14001

PP

MIJ

TP

MP



Integrated production of such agricultural machinery parts.

Main Services

Precision machinery processing, sheet metal processing, welding polishing and assembling of agricultural machinery parts.

Main Clients

Manufacturers of agricultural machines

Main Products

Agricultural machinery parts such engines and transmissions.

Company overview

Address / 3-2-8 Kishinookacho, Kishiwada city, Osaka 596-0817

Tel / +81-72-479-1877 Fax / +81-72-479-2772

Foundation / Dec 1945 Establishment / Nov 1950

Capital / JPY 38.5 million Employees / 135

Manufacturing of agricultural machinery parts

Manufacturer of agricultural machinery parts which pursue the employees' satisfaction

Strength

Train versatile works with 800 kinds monthly small-volume production in great varieties

Their strength is small-volume production in great varieties which produce about 800 kinds of parts which is about 300g to 100kg. To improve production efficiency, they shorten "set-up change" which is preparation of production and machining time by improvement activities by cooperation of young workers and

veteran workers. President Yukisei Hirono divides production sites to over 30 groups and calculate monthly balance of payment of each employee from the thought of "let them have sense of management.". Also, he says "train them as professional versatile workers", and offer veteran employees to work after 60 years old and let them inherit advanced skills such repairing, processing and measuring of machines to young employees, and adopting the effort of employee development.

Direct tradeable <https://www.m-osaka.com/en/takumi/14031/>

Ikeda Ironworks Co., LTD.

TP



Hardware which is used for foundation work of buildings

Main Services

Metal works of finishing hardware, components for conveyance and temporary equipment etc.

Main Clients

Manufacturers of finishing hardware, temporary equipment related and delivery equipment

Main Products

Finishing hardware, temporary equipment, components for conveyance, hardware of medical related

Company overview

Address / 5-14-20 Minamiokajima, Taisho-ku, Osaka 551-0021

Tel / +81-6-6554-8027 Fax / +81-6-6554-7616

Foundation / Apr 1989 Establishment / Jul 1991

Capital / JPY 10 million Employees / 4

Processing of irons, stainless steels, aluminums etc.

Meet the needs of customers with One-stop processing system

New development

Innovate the image of ironworks. Also concentrate on medicine-engineering collaboration

Multi-process is essential for metal processing, so customers have no choice but to place orders to multiple companies. By leveraging their integrated system, which is their strength, makes it possible to shorten delivery time and reduce the cost. On the other hand, they also work in medicine-engineering collaboration by feeling out of such medical

institutions. They have produced results of delivering splash prevention apparatuses by collaborating with multiple manufacturers in Taisho wards. And they have developed and commercialized face shields and delivered to such nursing facilities. President Hayashi is having great expectation from this experience that they obtain new information which they cannot obtain usually. She says "Renovating equipment is important but also I'd like to change the image of ironworks by improvement of labor conditions including allowance in the future" as their dream.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Kaneta Co., LTD.

PP 00AK MIJ TP MP



Chip and compression machine

Main Services

Metal processing with a focus on canning, sheet metals and laser processing

Main Clients

Manufacturers of automotive components and sanitary machine etc.

Main Products

Machine components, chip and compression machines

Company overview

Address / 2-3-11 Torikainaka Settsu city, Osaka 566-0064

Tel / +81-72-654-1637 Fax / +81-72-653-0534

Foundation / Mar 1971 Establishment / Oct 1983

Capital / JPY 10 million Employees / 32

Metal processing with a focus on canning and sheet metals

Metal processing company, having strength in welding

Strength

Supply master craftsmanship with one-stop by multi-skill development

Their strength is master craftsmanship of their artisans. Multi-skill development is expanding to be able to do same level of work by any of our artisans for canning and sheet metals processing. They supply one-stop service as they can do machining using such NC (numerical control) lathe and design and construction

of electrical system. They are especially great at welding which they have craftsmanship since its founding. All of the artisans have certification concerns to welding and it's the accomplish of incentive for certificate holders. YAG laser welding, which they expand, has a feature of very few "heat strain and weld burning".

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Parts & Materials

Katsui kougyou Co., LTD.

00AK

MIJ

TP

MP



Employees with wonderful smiles

Main Services

Cutting work of metal parts and manufacturing and sale of hot forgings

Main Clients

Manufacturing of air tools, printing machines and railway overhead parts

Main Products

Cutting worked parts from forging and aluminum materials

Company overview

Address / 1-8-14 Takaida naka, Higashi Osaka city 577-0065

Tel / +81-6-6782-6565 Fax / +81-6-6781-8337

Foundation / Apr 1957 Establishment / Apr 1967

Capital / JPY 30 million Employees / 19

Cutting work of metal parts and manufacturing and sale of hot forgings

Deal with various processing using network

Strength**Challenge always and to higher-grade technology**

They create parts and products with processing complicated shaped parts and materials which are called such profiles and mold materials by using their accumulated know-how and network. Introducing cutting-edge technologies every year and dealing with short time delivery with the processing on a round-the-clock by loader specification's combined machine Also, each

employee considers processing plan by them own with talking to veteran engineers and accomplish accurate processing by providing jigs and special tools. Each employee develops with individual ingenious, and they've been developing by sharing its processing plans to the entire firm to accumulate knowhow. All employee thinks seriously and study every day to aim higher-grade technology.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Parts & Materials

Kawamoto MFG Co., LTD.

PP

00AK

MIJ

TP

MP



Light and tough tanks for trucks

Main Services

Manufacturing of middle and large size structural parts by canning and welding, and machine parts

Main Clients

Manufacturers of industrial machines and construction equipment

Main Products

Frames for industrial machines, tanks for construction equipment and special vehicles, hoppers etc.

Company overview

Address / 3-16-24 Mitsuya minami, Yodogawa-ku, Osaka 532-0035

Tel / +81-6-6308-3533 Fax / +81-6-6308-6699

Foundation / Oct 1973 Establishment / Oct 1978

Capital / JPY 16 million Employees / 35

Manufacturing and welding of middle and large sized structural component

Accomplish clients' needs with "supermarket of techniques"

Strength**High precision and quality processing technology of large size canned products**

Their processing technology professed as "supermarket of technique", deals with various welding, machining, bending to assemble in-house. Thickness of sheet metal they process is 0.8mm-150mm and deal with the weight of less than 1g to 3t over. By their wide range of technologies, they build various

kinds and small quantity production structure. They meet difficult demands such welding, which strain relaxation of large size structural parts, and sheet welding of tanks for trucks and hoppers which need to be enhanced strength while making lighter with high precision and quality. They started their history by obtain good evaluation with each trial production. They cultivate challenge spirit to step up from solving clients' subjects, production development cooperation to contract OEM.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

KOYO TECHNICA CO., LTD.

ISO 9001
ISO 14001

00AK

MIJ



A look of production area

Main Services

Manufacturing of industrial seal products.

Main Clients

Manufacturers of construction equipment, food and beverage, and Valves.

Main Products

Rubber seals, Gaskets

Company overview

Address / 3-2-15 Miyamachi, Yao city, Osaka 581-0815

Tel / +81-72-923-3555 Fax / +81-72-923-3550

Foundation / May 1954 Establishment / Apr 2005

Capital / JPY 30 million Employees / 50

Manufacture of seal products

Always adapts to changes and creating industrial seal products

Strength

Also produce composite products of resin and rubber with unique technology

Their strength to supply customized products to meet customer's personalized needs using an advantage of integrated production of fluorocarbon resin products from raw materials. Also, by proprietary adhesive processing technology, they are great at producing seal products which combines multiple materials such

fluorocarbon resin and synthetic rubber. President Kazuhiro Miyake took over the presidency of the company in 2003 from his father. Since being appointed, he's been carrying out a reform to sales structure of customer oriented. As a result, difficulty of customers' requests and craftsmanship were peculiarly risen. President Miyake reviews "Our technical capabilities are developed by performing the tasks one by one."

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Matsumoto Seisakusho Co., LTD.

ISO 9001
ISO 14001

PP

00AK

MIJ

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MP



Exterior of the headquarters

Main Services

Precision punching of resin films using press machines etc.

Main Clients

Trading companies, manufacturers of automotive, automotive parts and fragrances.

Main Products

Thermoplastic resins for FC(fuel cells), aromatic seals etc.

Company overview

Address / 5-1-40 Higahibepu, Settsu city, Osaka 566-0042

Tel / +81-6-4862-8883 Fax / +81-6-4862-8884

Foundation / Nov 1st 1957 Establishment / Nov 1st 1960

Capital / JPY 30 million Employees / 60

Precision press processing of resin films

Developing press processing of various resin films

Strength

Adopt clean rooms on production lines in all factories

Their strength is great knowhow which their experience of processing resin films which they've developed over 40 years. "We can try any difficult process" President Matsumoto hold his chest out. They deal with from trial to mass-production with one-stop service and produce molds and tooth form in-house. They built their organization to meet clients' needs accurately. They

hold over 30 pressing machines and have a capability to deal with mass-production as well as short delivery times. Thus, they've built trust with major manufacturers such TOYOTA MOTOR CORPORATION. They raise that they adopt clean rooms on production line in all factories as their greatest feature. This facility is the strong point to accomplish super micro-fabrication.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Parts & Materials

Mihara Seiki Co., LTD.

ISO 9001

MIJ

TP



Explanation of torsion bar

Main Services

Manufacturing of torsion bars for power steering, and wide variety and small lot of cutting work part.

Main Clients

Manufacturers of automotive parts

Main Products

Torsion bars, cutting works parts

Company overview

Address / 4327-2 Kokubu Higanjo-cho, Kashiwara city, Osaka 582-0023

Tel / +81-72-977-8200 Fax / +81-72-977-8251

Foundation / Apr 1953 Establishment / Apr 1984

Capital / JPY 30 million Employees / 53

Manufacturer and sale of automotive parts

Top of a niche with torsion bar production, 10% of world share

Quality maintenance

Receive "Excellent performance award" from their major clients for their achievement

Mihara Seiki Co., LTD. produces about 9 million of torsion bars while new vehicle sale of passenger vehicles is about 90 million in the world. They are global niche leader which have about 10% of world share. They don't only produce the great number of quantities quickly but also achieve great quality control. In 2018, they received

"Excellent performance award" from JTEKT Co.,Ltd. ,which is their major client, as their activity for leveling processes and quality maintenance is evaluated. On the other hand, they leverage wide variety and small lot of cutting work for increasing technological capability and developing human resources as it's hard to improve their technology only with mass-production which just need changing setup. By receiving orders of cutting work proactively for technical training, and endeavor for technique succession.

Japanese only

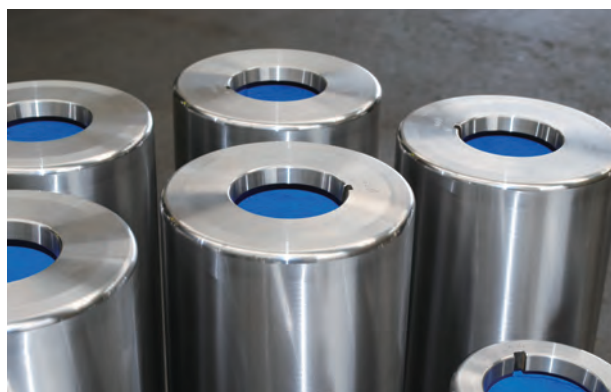
<https://www.m-osaka.com/en/service/b2bsupport.html>

Parts & Materials

Moriwaki Co., LTD.

OAK

MIJ



Cylinder for gravure printing

Main Services

Special manufacturer of cylinder for gravure printing

Main Clients

Companies of such gravure printing and gravure platemaking

Main Products

Cylinder of gravure printing and its recycled products

Company overview

Address / 6-22-1 Mitsushima, Kadoma city, Osaka 571-0015

Tel / +81-72-887-3232 Fax / +81-72-887-3277

Foundation / Jun 1970 Establishment / Jun 1970

Capital / JPY 20 million Employees / 32

Manufacturing of cylinders for gravure printing

Established a leading position of industry of cylinders for gravure printing

Strength

Supply products which have characteristic of processing and recycle

After started receiving requests of producing cylinder from their periphery companies, they started focusing on producing cylinders for gravure printing, and effort to increase the quality and accuracy by using NC. Now, they hold over 30 machines including CNC lathe. They are industry leader of both volume

of production and number of machines they hold. The feature of their product is unique coating inside of cylinders. And they also work on recycle of cylinders. Receive unwanted and manage cylinders. And they expand service to supply them again with processing them to required size. Their clients are over 80 from the background of these strengths.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Osaka Rubbertec Co., LTD.

ISO 9001

PP

00AK

MIJ

TP

MP



Greatly reduced defective products by vacuum forming machine

Main Services

Manufacturing of general to high precision rubber molded products

Main Clients

Manufacturing of Housing and facility equipment, electronics, automotive parts, and industrial machines.

Main Products

Fluorocarbon rubbers and special combination molded products, anti-vibration rubbers, Packing for various seals

Company overview

Address / 4-4-11 Amami kita, Matsubara city, Osaka 580-0031

Tel / +81-72-334-2039 Fax / +81-72-332-8059

Foundation / Apr 1972 Establishment / Sep 1989

Capital / JPY 10 million Employees / 26

Manufacturing of general to high precision rubbers

Deal with general rubbers to special rubbers. Supply products with client prospective

Business Outline

Supply high added value rubber with low price

Osaka Rubbertec Co., LTD. handles general to high precision rubbers. They have various experience of manufacturing products such mass-production to special materials and complicated shape. At the time of founding, they were manufacturing and selling only general rubbers, but expected the market will be competing over price. Then they focused on fluorocarbon rubbers

which has high added value. Fluorocarbon rubbers which is used for rubber packing of water heater in the bathroom which have features of heat and chemical resistant. Now, they develop and manufacture also special rubbers such chlorine resistant rubber including fluorocarbon rubbers. From the thought of "Make it with low price as it's high added value" they make effort to capital investment and cost reduction and accomplish to supply fluorocarbon rubbers with low price.

Direct tradeable

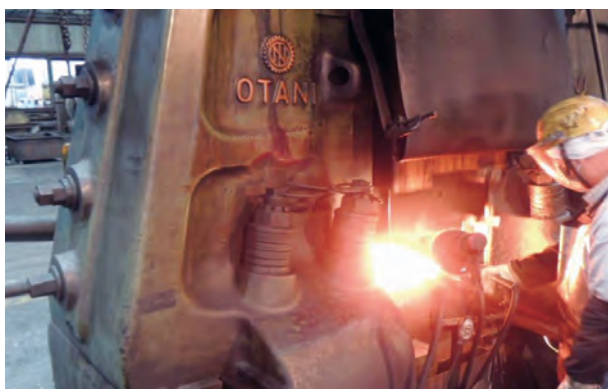
<https://www.m-osaka.com/en/takumi/14020/>

SUPER TOOL CO., LTD.

00AK

MIJ

MP



Forging method of "Made in Sakai" which is famous for swordsmith.

Main Services

Manufacturing and sales of work tools and industrial equipment

Main Clients

Trading companies of work tools

Main Products

Wrenches, spanners, lifting clamps, cranes, etc.

Company overview

Address / 158 Minoyama, Naka-Ku, Sakai City, Osaka 599-8243

Tel / +81-72-236-5521 Fax / +81-72-236-5785

Foundation / Sep 1918

Capital / JPY 1902.59 million Employees / 192

Production of working tools (Lifting clamps)

Professional work tools made with traditional forging techniques

Strength

Pursuing safety and work efficiency

The district of Sakai has been a place where the forging tradition had been flourished between in the 3rd and the 7th century. In the same Sakai-city, the Company has been developing forging technology as well, as its core since the foundation. The commitment to forging technology is also reflected to the corporate emblem design, and Mr. Hirano, the president explains that the emblem design stands for "infinite corporate prosperity with the burning of forging".

The difference of texture and touch-feeling between the cast tools easily found everywhere in the market and the tools made by forging are clearly evident. The professionals, who do need durability of the tools, rely on the forged tools in this context. Mr. Hirano says "Our mission is to provide the tools that might be even over engineering for safety. We do not manufacture the products that do not bring secured feeling to the users." The Company is engaged to develop the products day after day in order to live up with the users' expectation, and to pursue product safety and work efficiency.

Direct tradeable

<https://www.supertool.co.jp/english/index.php>



Picture of polishing of molding parts

Main Services

Manufacturing of metal pressing parts and plastic molding

Main Clients

Manufacturers of automotive parts, medical equipment parts and electrical equipment

Main products

Electronic components, sensor parts, automation labor saving devices and molds

Company overview

Address / 1-26 Minami Kyuhoji, Yao city, Osaka 581-0076

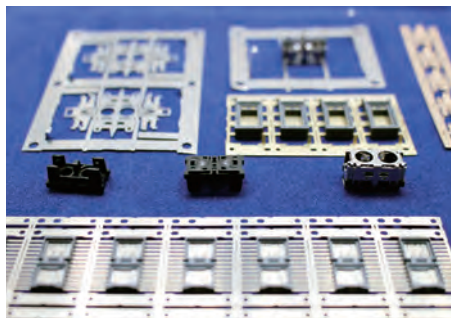
Tel / +81-72-990-1305 Fax / +81-72-990-1303

Foundation / Apr 1989 Establishment / Oct 1989

Capital / JPY 10 million Employees / 100 (in Japan), 1,400 (in abroad)

Manufacturing of metal pressing parts and resin parts**Integrated production of precision parts for metals and resin****Business Outline****Supply products to over 130 companies from 6 domestic and overseas bases**

Manufacturer works on production of metal pressing parts and plastic molded goods. They're especially great at production of precision parts such electronic components, automotive components and medical equipment for such smartphone and game console. President Noriyasu Momiyama started molds manufacturing company in 1989 by enlist cooperation of his father who was managing pressing industry. They accumulated results by manufacturing of molds for electronic parts in over 10 years after the foundation. They expanded service area to such plastic injection mold and part assembling with receiving an order of insert mold goods which integrate by injecting resin around metal parts as the first opportunity. Now they own 6 production bases in Japan and Asia such China, and suppling products to over 130 companies.



Precision insert molded parts

Strength**Increase satisfaction by proposing both molds and facilities**

Their strength is that they build integrated system from molds manufacturing to part mass-production and having detailed knowledge of both metal and resin processing. By using automated production line in-house and experience and knowhow of promoting labor saving and increasing clients'

satisfaction by proposing not only about molds but also facility aspect to increase quality and production efficiency. President Momiyama emphasizes as "Quality of products is affected by how to use molds. If we match humans, molds, and facilities well, great products follow.". In recent years, they established trading division to handle industrial material. They make efforts for understanding new clients' needs with proposing high-function material and sales network through their website.

Quality control**Structure reinforcement by unification of such system and inspection equipment**

They also acquired international standard of quality control for medical equipment ISO13485. Their Kumamoto factory (Yamaga city in Kumamoto) produces such resin parts for catheter and minute clips for endoscopic examination. They were gaining ISO of quality assurance and environmental conservation per bases, now they work on unifying inspection equipment and sharing technical skills other than management system centering ISO division in the headquarter. President Momiyama says "We're adjusting system to accomplish automated manufacturing, same cost at anywhere and same quality. From now on, we're aiming to mass-production and have a step forward to handle final assembly"



The latest grinding machines of headquarters factory

**Greeting from President**

They named their corporate name as "Ring" as a local subsidiary when they expanded their business to China in 2004, and they've changed their company name as it in 2016. They believe that they succeeded to make the current company as their clients, employees and communities connected to each other like a ring. And they're ready to go forward on manufacturing with this connection in the future.

CEO Noriyasu Momiyama

Techno Shinmei Corporation

ISO 9001
JISO 9100

PP

OAK

MIJ

TP

MP



Elite artisans work on processing

Main Services

Processing of such stainless steel, aluminum, iron, brass, and difficult-to-machine materials.

Main Clients

Manufacturers of business use measuring equipment and manufacturing equipment of sanitary materials and automotive related trading companies

Main Products

Measuring equipment parts, jig parts of automotive assemble lines, manufacturing equipment of sanitary material's parts

Company overview

Address / 2-34 Yashimo kita, Kita-ku, Sakai city, Osaka 591-8014

Tel / +81-72-257-3134 Fax / +81-72-257-3001

Foundation / Sep 1957 Establishment / Sep 1997

Capital / JPY 3 million Employees / 7

Manufacturing of industrial measuring equipment parts

Solving clients' subjects by knowhow of stainless processing

Business Outline

Develop metal processing mainly with stainless steel processing

Techno Shinmei Corporation is a metal processing company mainly deal with turning process. And they have capability to process widely, even difficult-to-machine materials such stainless steel, aluminum, iron to Inconel and Hastelloy with general lathe and NC lathe. At the time of founding in 1957,

their main business was cutting and screw cutting. 7 to 8 years after foundation, they changed their business to stainless steel processing from receiving orders of thermometer parts. Since then, they've accumulated knowhow of stainless steels and supply convincing quality even for process which their competitor may not deal with. That's why they set proper price. "Great products are never cheap." President Etsuji Yamamoto emphasizes.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Tsunekuni Metal Co., LTD.

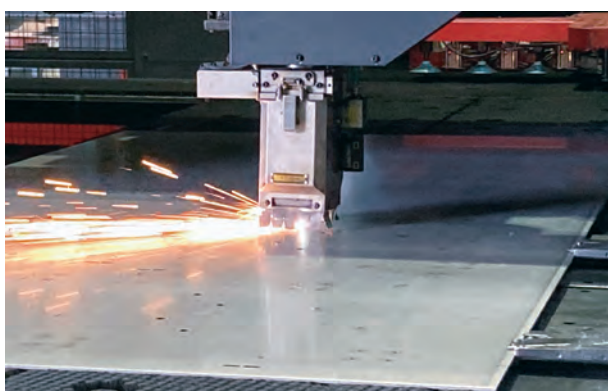
ISO 9001
ISO 14001

OAK

MIJ

TP

MP



Cut form freely by leaser

Main Services

Processing precision sheet metals

Main Clients

Manufacturers of such air conditioning and, cold and heat equipment, distribution facilities, machine tools and chicken ranch facilities.

Main Products

Processed precision sheet metal parts

Company overview

Address / 2742-1 Obucho, Kishiwada city, Osaka 596-0816

Tel / +81-72-440-3881 Fax / +81-72-440-3771

Foundation / Jan 1963 Establishment / Sep 1972

Capital / JPY 10 million Employees / 26

Processing precision sheet metal parts

Build clients' trust with strict adherence to delivery time. Show willing to produce original products

An improvement in technology

Driven by creativity and decisiveness of female staff members

They started new project to their original products with waste stainless steel.

As a first step, they produced approximately 40 kinds of stainless-steel cutlery rest such imitating animals or combine several parts as trial. For branding, they turn to Kishiwada city

Chamber of Commerce and Industry for guidance to investigate the future cultivation of market. They are enthusiastic about revealing their technical strength to the world thorough developing daily use items. Also, it's interesting that female staff members drive the project. Their creativity and decisiveness embody this from ideas which are come up from business development activities. It attracts attention as significant activity to cause a stir in craftsmanship in the future.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Parts & Materials

Yamamoto Yogyo Kako Co., LTD.

ISO 9001

MIJ

TP

MP



Developing technology image

Main Services

Developing, manufacturing and sale of building finishing compounds

Main Clients

Prime contractors, management companies, design offices, remodeling contractors, paint shops etc.

Main Products

Coating materials for textured finishes of buildings

Company overview

Address / 41-20 Toyotsu machi, Suita city, Osaka 564-0051

Tel / +81-6-6338-8601 Fax / +81-6-6338-8606

Foundation / May 1917 Establishment / Oct 1961

Capital / JPY 97.5 million Employees / 56

Manufacturing and sale of building finishing compounds

Achievement of painting building finishing compound for 1 million buildings

Strength

Over 100 varieties of raw material can be used

Their strength is the management which adapting and respond quickly. Dealing proactively with small lot orders which would be difficult to deal with for major manufacturers. Provide paints to meet clients' needs such colors and patterns. Raw materials can be used are over 100. Mix 5 to 15 of these materials and can meet with any clients' needs. President Toshiki Yamamoto

clearly mentions "None of major manufacturers cannot meet clients' needs as we deal with for coloring or finishing." They have experience of over 60 years as far as they can count since they advanced to building finishing compound market. they have a lot of experienced artisans backed by the history, this is the assortment only they would have.

Direct tradeable <https://www.m-osaka.com/en/takumi/14037/>

Parts & Materials

Yasuda Metal Industries, LTD.

ISO 9001

PP

00AK

MIJ

TP

MP



Extrusion (Upper left), Alumite (Upper right), Rear face (Lower left), Products automated warehouse (Lower right)

Main Services

Extrusion and surface processing of aluminum, manufacturing and sale of alumite treatment products

Main Clients

Yasuda Co., LTD., Sunrail Corporation, MINO Co., LTD., Hashimoto Keikin Co., LTD.

Main Products

Building materials, FA frame, office supplies, partition parts

Company overview

Address / Nagahori Yasuda building, 1-11-9 Minamisemba, Chuo-ku, Osaka 542-0081

Tel / +81-6-6262-0692 Fax / +81-6-6262-0697

Foundation / Sep 1934 Establishment / Sep 1939

Capital / JPY 76.8 million Employees / 115

Manufacturing of aluminum for such manufacturers of building materials

Think and act with a token of their gratitude.
Acquire clients' satisfaction continuously

Business Outline

Accomplish market growth with aluminum manufacturing for clients' needs

In the middle of 1960's, number of orders of rails for door wheels, which was their main product, decreased as aluminum sash appears as new building material. Therefore, they started producing steel netting, but it was still hard to find a way out of the difficulties. Their turning point was when they started

aluminum production in 1968. Those days there was not enough supply against its demands in aluminum market as it was being used for new use. Right after they equipped for it, they suffer from recession by the oil crisis. Out of all, they have been grappling with their motto "Deal with works which other companies in the same business cannot or do not want to the utmost.". Even now, they are trying to establish trust from their clients with the motto.

Japanese only <https://www.m-osaka.com/en/service/b2bsupport.html>

Abe seisakusho Co., LTD.

MIJ TP MP



Processing of engineering plastic

Main Services

Cutting, welding, and bending of various plastic

Main Clients

Manufacturers of rechargeable battery and machine tools and food plants

Main Products

Insulating parts of power supply system, safety covers for factory production lines etc.

Company overview

Address / 2-1-6 Karasakinishi, Takatsuki city, Osaka 569-0836

Tel / +81-72-678-3367 Fax / +81-72-678-4505

Foundation / Apr 1976 Establishment / Apr 1984

Capital / JPY 3 million Employees / 10

Machine cutting work of plastic

Cutting work for various plastic material with high technology

Strength

Encourage capital investment such introducing large processing machine

Abe seisakusho Co., LTD. is the company which can deal with both thermoplastic resin and thermosetting resin. President Tanaka proud that "it's uncommon that one company can deal with both resin" as blades are different for cutting work. Plastic processing industry is the industry which is small

quantity and large variety and its needs are various. Processing technology which can process any plastic such thermoplastic and thermosetting is their strength. They build trust with their clients as they also handle from cutting to welding, bending and inspection in-house, then accomplish short delivery times and low cost. This is the fruit of encouraging capital investment such introducing large NC routers by Mr. Tanaka who took over the president position in 2017.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machining & Processing

ALi Co., Ltd.

PP MIJ TP MP



Aluminum sample processed goods

Main Services

Precision cutting works of aluminum parts mainly used for semiconductor manufacturing equipment

Main Clients

Various manufacturers of assembling semiconductor manufacturing equipment, vacuum pumps, and industrial machineries

Main Products

Aluminum processed goods, core parts of semiconductor manufacturing equipment, core parts of vacuum pump etc.

Company overview

Address / 1-4-8 Nakashinkai, Higashi Osaka city, Osaka 578-0911

Tel / +81-72-927-9118 Fax / +81-72-927-9119

Foundation / Jul 2016 Establishment / Jan 2019

Capital / JPY 5 million Employees / 13

Precision cutting works of aluminum parts

Manufacturer of precision parts process specialized in aluminum

Well prepared quality

"Cutting works only for aluminum" Absolute confidence about their quality

They work with absolute confidence about quality every day. They always keep the temperature of the factory between 20 to 22 degree and manage to avoid affecting to their products' quality of size. Above all, the biggest advantage for quality to supply is that "they only do cut works for aluminum." There is

clear of worry to be contaminated or corroded by foreign metals by limiting to aluminum. For semiconductor field, pure aluminum is required as its manufacturing process used chemical reaction, so they are highly trusted by their clients. President Yamaue says "we'd like to participate to core of industry, which will be the mainstream in the world, with cutting work of aluminum" for their future manufacturing.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machining & Processing

Aoto Kinzoku Co., LTD.



Spinning work

Main Services

Metal Spinning(Manual&Automotive), laser processing, turret punch press, sheet metal and welding

Main Clients

Manufacturers of lighting equipment, environmental equipment, pharmaceutical equipment, food equipment, construction equipment etc.

Main Products

Parts of such lighting equipment, environmental equipment, pharmaceutical equipment, food equipment, and construction equipment

Company overview

Address / 6-2-12 Miyamachi, Yao city, Osaka 581-0815

Tel / +81-72-923-8535 Fax / +81-72-923-8537

Foundation / Apr 1955 Establishment / Jul 1980

Capital / JPY 10 million Employees / 7

Metal processing of such spinning and laser processing

Deal with metal spinning, welding, laser processing and bending consistently

Business Outline

Pioneer uses by considering of clients' needs

Aoto Kinzoku Co., LTD. deals with manufacturing and processing of metal products mainly by spinning. Spinning is a process which makes Metal to such hemisphere or columnar by pressing to molds with paddles while metal plates are spinning. Compare with pressing, less molds are needed, and it makes reduction of initial cost. And it's suitable for small-volume

production in great varieties. At the time of founding, their main product was lighting equipment such lampshades, but they started pioneering uses triggered by burst of Japan's economic bubble. As a result of development to meet clients' needs, they've been expanding the range of production to orders from wide variety of industries such dust collector and foodstuff at restaurants, hopper for powder which is used in pharmaceutical factories and cups for washbasin and camping.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machining & Processing

ARTEINDS Sheet Metal Co., LTD.

ISO 9001
ISO 14001



Exterior of headquarter factory

Main Services

Precision trial sheet metal works for product development

Main Clients

Manufacturers of home appliances, automotive parts, and gas appliances

Main Products

Precision sheet metal works, pressing products, automatic turning process, metal cutting

Company overview

Address / 21-9 Kuwazaishinmachi, Kadoma city, Osaka 571-0043

Tel / +81-6-6916-7200 Fax / +81-6-6916-7201

Foundation / Jan 2018 Establishment / Jan 2018

Capital / JPY 9 million Employees / 28

Sheet metal work for precision trial production

Contribute to craftsmanship with trial production.
Specialist of precision sheet metal.

Strength

Supply high precision process from trial production to small quantity production.

They are great at trial production with demand of high precision, and they can produce precisely even the size of tinier than palmtop. They hold uncommon inspection equipment which their competitor doesn't usually hold, and they supply quality assurance and inspection data as needed to develop their

products' quality. Their main business is trial production processing but, they also deal with small lot production for hundreds to thousands. They also produce simple molds in-house. President Kawamoto says "Recently, needs, which required same quality as mass-production products even one piece of prototype, is increasing". Their clients are pleased as they can produce from trial production to small quantity production in-house.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Asahi Tosoh Co., LTD.

00AK MIJ TP MP



Headquarter building

Main Services

Painting of metal products

Main Clients

Manufacturers of household appliances and building material and machines, and metal stamping and sheet metal working companies.

Main Products

Lighting equipment, household appliances, steel furniture, agricultural equipment

Company overview

Address / 4-11-13 Kamiocho, Yao city, Osaka 581-0851

Tel / +81-72-995-7577 Fax / +81-72-995-7580

Foundation / Mar 1951 Establishment / Nov 1953

Capital / JPY 10 million Employees / 55

Painting metal products

Beautifully paint various field metal products efficiently

Strength

Key to cost reduction is batch processing of pretreatment

Currently they usually deal with over 150 clients for various products such agricultural equipment, finishing hardware and steel furniture. Meet the demands of clients flexibly is their strength by having 4 paint lines. They succeed to reduce the cost by batch processing with 4 lines for pretreatment for removal

of foreign body from the metal surface and increasing adhesion. Also, they try to improve productivity by such making alterations on the hangers for products to paint, and increased numbers of products they can hang. Hereafter, they are considering integrating their deployed factories. President Saito says "We'd like to adjust the hub which increase efficiency by arranging 4 lines in 1 floor."

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Daimatsu Kogyo Co., LTD.

PP 00AK MIJ TP MP



Picture of work at paint booth

Main Services

Painting of industrial products

Main Clients

Manufacturers of automotive parts, electrical machinery and apparatuses, and hardware of shops

Main Products

Aluminum wheels for automotive, medical devices, audio equipment, house and shop related facilities

Company overview

Address / 5-38 Otashinmachi, Yao city, Osaka 581-0039

Tel / +81-72-949-0854 Fax / +81-72-948-4441

Foundation / Apr 1968 Establishment / Apr 1977

Capital / JPY 10 million Employees / 37

Painting of industrial products

Deal flexibly with painting of various industrial products

Business Outline

Propose optimum methods including before and after process

They work on painting various industrial products and parts such medical devices, speakers, and utensil for shops. After around middle of 1970's, they've been dealing with painting of aluminum wheel for automotive for a long time and accumulated results. As production of aluminum wheel shifts to abroad

afterwards, they expanded to other industries for new clients. Now they deal with over 100 companies. They build structure to handle such before process, assemble, silk printing and packing other than painting. President Nagahisa Matsukawa proudly says "We are versatile as a vendor from the experience with various industries. We can propose optimum painting method from hearing clients' demands."

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machining & Processing

IKKO Co., Ltd.

TP



40 years of expert craftsmanship stands out

Main Services

Machine processing of metal parts by general lathe

Main Clients

Manufacturers of vacuum pumps, hydraulic cylinders, and decelerators

Main Products

Metal parts of industrial machines and equipment

Company overview

Address / 9-4-15 Kamikita, Hirano-ku, Osaka 547-0001

Tel / +81-6-6718-4652 Fax / +81-6-4302-4225

Foundation / Feb 2019 Establishment / Feb 2019

Capital / JPY 3 million Employees / 4

Machine processing of metal parts

Artisan group of experts in general lathe, expand business with turning of large parts

Business Outline

Oldest son who is a designer founded with his father who is an artisan

IKKO works on turning of single items or small amount of metal parts. They are specialized in process which is inefficient by auto-processing of NC lathe, which needs programming. Their main service is processing large round shapes parts up to 1,000 mm of diameter. President Kazuma Haneki, who has a

background as web designer, and his father who has experience of machine processing over 40 years started to build their independent business and founded. At the beginning, they struggle to acquire new clients from scratch. But they are being popular by their skills, celerity, and short delivery time, and they deal with over 50 companies now. Most of the orders are something necessary even with small amount such replacement part of machines and equipment.

Direct tradeable

<https://www.m-osaka.com/en/takumi/14043/>

Machining & Processing

Kotobuki Kika Co., LTD.

MIJ

TP

MP



Polish thin and long object by using steady brace

Main Services

Precision polishing of print roll, shaft, piston rod, gears

Main Clients

Manufacturers of seal label printers, automotive and semiconductor

Main Products

Print roll, spindle shaft of semiconductor, gear for machine tools

Company overview

Address / 1-3-56 Tamakushicho Higashi, Higashi Osaka city, Osaka 578-0932

Tel / +81-6-6789-1653 Fax / +81-6-6788-2543

Foundation / Aug 1975 Establishment / Apr 1984

Capital / JPY 10 million Employees / 9

Precision polishing for metal parts

Great at shaft polishing which is final process

Strength

Integrated process from materials, also deal with difficult precision polishing

Since foundation, they've built close network with cooperative companies of such material procurement, lathe, machining, quenching, gear cutting and plating for a long time. By managing products' quality and delivery time by comprehending knowhow and technologies of each company, they accomplish integrated

processing from materials to finished products. President Yuji Hashimoto emphasizes as "Polishing company need to deal with anything.". They express their confidence to aluminum polishing that other companies don't deal with. Aluminum easily welds to whetstone as sticky by its nature. As polishing takes time, it's necessary to choose whetstones and grinding fluid and manage density. They enable to process difficult materials by long time researching, and they are great at aluminum polishing.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Kanmeta Engineering Co., LTD.

PP

00AK

MIJ

TP



Strength of over 12,000 bases construction results

Main Services

Surface treatment [Thermal spraying, shot peening, Plasma Coating(Non-stick coating)]

Main Clients

Petroleum refining and petrochemistry plant, and manufacturers of diapers and semiconductors

Main Products

Spraying for corrosion prevention, shot peening, Plasma Coating(Non-stick coating)

Company overview

Address / 2-3-54 Nakanochi Higashi, Tondabayashi city, Osaka 584-0022

Tel / +81-721-26-0851 Fax / +81-721-25-3384

Foundation / Jan 1953 Establishment / Jan 1962

Initial Capital / JPY 38.5 million Employees / 47

Metal surface treatment

Top company of over 12,000 Application records of spraying for corrosion prevention



Business Outline

Surface treatment mainly applied for corrosion prevention

In 1953, they are founded in Nishinari ward, Osaka as Kansai Metallicon Industries. From the beginning, their main job was corrosion protection. After they relocated to the current place, Tondabayashi city, Osaka, they have focused in thermal spraying for oil refineries and petrochemical plant. Now their customers are not only in all over Japan. Their thermal spraying technology extends beyond the sea to the whole world. In 1994, they became licensee of U.S. company, Plasma Coatings Inc. who is the leader of Non-stick coating. Now Plasma Coating became main business. Plasma Coating is used in many industries like baby diaper, adhesive tape and semiconductor.



Non-adhesive coating is also a pillar of our business

Strength

Their accumulated application records is the source of their strength

Their greatest strength is the application records for over 70 years. Corrosion in oil refineries and petrochemical plant is caused by various factors.

Thus, it's necessary to select suitable anti-corrosion methods and materials including thermal-sprayed metals and sealers. Moreover, finest adjustment of various parameters needs to be done in order to meet applications of best quality. They make it possible by their accumulation of application records, an enormous number of test analysis at clients' actual apparatuses,

and researches in collaboration with academic authorities. Based on these experiences, they enable their new applications to be high quality and durable.

Their another strength is that they hire many qualified technicians specialized in thermal spraying technology with the certification of "Corrosion Prevention Manager", reinforcing the quality of their applications.

Technology improvement

Expand their business to different industries in synergy with the accumulation of their knowhow

They're expanding their business fields in synergy with their thermal spraying technology.

The first is "Plasma Coating" which they obtained exclusive license in Japan in 1994. It is the technology developed in the U.S. with which they can combine thermal spray and releasing material. The coating gives various features with surface treatment, which can change surface roughness and hardness to achieve durable and quality releasing features.

The second is powder anti-stick treatment based on their shot peening technology. Also with their knowhow, they make it possible to apply this technology onto large area of the apparatuses that is available only with them. Since it is applied without any coating, it can be applied in food and medical industry.



"Ready-to-Go" on-site work equipment



Greeting from President

"Make our clients feel joy and impressed through our surface treatment" is our corporate philosophy. In order to achieve that, we have done as many developments and researches as possible, leading to clients' satisfactions. We have been and try to continue to be the company which is highly praised as "There is no companies like Kanmeta."

CEO Shuichi Ueno

Direct tradeable

<https://www.m-osaka.com/en/takumi/14046/>

Machining & Processing

Kusunoki kenma Co., Ltd.

PP

00AK

MIJ

TP

MP



Picture of processing by internal grinder

Main Services

Grinding of metal parts

Main Clients

Manufacturers of machine tools and air tools

Main Products

Grinding products

Company overview

Address / 3-73 Ota, Yao city, Osaka 581-0037

Tel / +81-72-949-2023 Fax / +81-72-949-0305

Foundation / Jan 1970 Establishment / Nov 1983

Capital / JPY 5 million Employees / 4

Grinding of metal parts**Grinding surface of metal with accuracy on the micron level****Strength****Estimate of situation relying on only sound for high-difficulty internal grinding**

Grinding roughly decided to 3 of flat, cylinder (external diameter), and internal. Among these, internal grinding which is for internal diameter is the most difficult processing. When the bore is deep, they insert the axis of rotation by attaching whetstone on the tip. As the axis of rotation bends, it's necessary

to take it into consideration to grind. Also, sometime the part where whetstone touches in the hole is invisible, then they estimate of situation of grinding relying on the sound in that case. They process material of iron, stainless steel, copper alloy and die steel, and they prepare whetstones depends on the metal. To anchor various shaped parts, they produce jigs in-house.

Direct tradeable

<https://www.m-osaka.com/en/takumi/14047/>

Machining & Processing

Nikken Kogyosho Co., LTD.

PP

00AK

MIJ

TP

MP



Operation painting robot in cleanroom of 100,000 cleanliness level

Main Services

Baking finish, special coating, pad and silk screen printing

Main Clients

Morito Japan Co., Ltd., Kawajun Co., Ltd., Sanyo Industrial Co., Ltd.

Main Products

Accessories parts such buttons, finish hardware, motorcycle parts

Company overview

Address / 2-3-20 Nakagawa higashi, Ikuno-ku, Osaka 544-0006

Tel / +81-6-6754-3883 Fax / +81-6-6752-5772

Foundation / Apr 1950 Establishment / Sep 1980

Capital / JPY 10 million Employees / 50

Baking finish, surface treatment**High leveled baking finish and grow with special coating****Business Outline****Paint "anything except water and air"**

Nikken Kogyosho has over 200 clients mainly in Kansai area with surface treatment mainly with painting. Meet various needs such color, design and thermal insulation function and process over 2 million products in a day. President Naohiko Sanada is proud as "we deal with small amount and paint on anything except water and air." They founded as Taihoyakuhinkogyo which was ointment manufacturer,

they aimed to unique industry rather than competitive pharmaceutical industry and they shifted to painting industry from 1945 to 1950. They've developed differentiation technology such thermal insulation, dust-proof, x-ray isolation and antibacterial by using accumulated technology they accumulated in pharmaceutical manufacturing. President Sanada started his career in this company then became president by succeeding in the family business after graduating Ryukoku university and working in major electronics retails store.

Direct tradeable

<https://www.m-osaka.com/en/takumi/14058/>

OHGURI SHIKOU Co., Ltd.

MJJ MP



mahora notebook has 3 different color

Main Services

Manufacturing of perfect binding notebooks, planning and development of in-house products

Main Clients

Major stationary companies

Main Products

Various notebooks (OEM), in-house products "mahora" original notebooks for schools and corporations

Company overview

Address / 3-15-7 Tatsumi kita, Ikuno-ku, Osaka 544-0004
Tel / +81-6-6752-0856 Fax / +81-6-6754-1862
Foundation / 1930 Establishment / 1965
Capital / JPY 10 million Employees / 30

Manufacturing and sale of notebooks**Expand notebooks which "keep being used with pleasure"****Strength****Develop in-house products which reflect their clients' needs**

They've been dealing with OEM products for major stationary manufacturer for over 55 years and improved their technology. President Ohguri takes pride in quality of their notebooks against any competitors. Not only use accumulated technology for producing original notebooks such mahora. Also, they keep

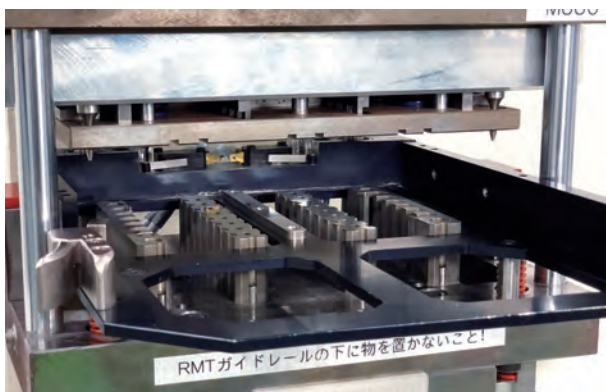
in mind to get detailed needs of clients. They developed mahora supported by general incorporated association "Unbalance" which supports people with a developmental disability. For some people with a developmental disability have predicable of oxyopia and it's stressful even just opening general notebooks for them. They surveyed about 100 people with a developmental disability and included their needs to mahora.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Promade Co., Ltd.

MJJ TP



Terminal pressured circuit board cutting pressing mold

Main Services

Designing, processing, and manufacturing of trial parts, molds, and jigs, and proposing and developing dedicated devices

Main Clients

Manufacturers of automotive parts, pressing companies, and manufacturers of physical and chemical appliances

Main Products

Press molds, precision trial processing products, labor saving jigs and dedicated devices

Company overview

Address / 1-5-20 Minamiterakata higashidori, Moriguchi city, Osaka 570-0044
Tel / +81-6-6998-4901 Fax / +81-6-6992-0850
Foundation / Mar 1975 Establishment / Jul 2000
Capital / JPY 3 million Employees / 4

Processing of press molds and trial metal parts**Deal with all kinds of industries with wide range of metal processing technology****Strength****Increasing orders of high precise processing for parts of sensors and robots**

Accomplish difficult processing and developing original equipment using their experience
Their strength is high versatile facilities and wide range of application performance. Cultivated experience of press molds, trial parts processing, independently developed jig and inspection

equipment design is building trust of their clients. They've proposed, designed, and produced inspection jig for inspection equipment of medical equipment for PCR test when they were asked by their client. They also deal with "molds for postforming resin products" which is difficult to process with press mold, and only a few companies deal with. President Jun Nakashima says, "We keep in mind to supply stable technology and service for clients' need from our various of them."

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machining & Processing

Santo Sisaku Model Co., LTD.

PP

00AK

MIJ

TP



Produce wide variety of trial products

Main Services

Manufacturing of industrial trial products

Main Clients

Manufacturers of sensor related and research institution such universities

Main Products

Sensor related parts etc.

Company overview

Address / 1-5-26 Wakaenishi shinmachi, Higashi Osaka city, Osaka 578-0944

Tel / +81-6-6721-9064 Fax / +81-6-6721-6431

Foundation / Jan 1980 Establishment / Mar 1990

Capital / JPY 10 million Employees / 2

Manufacturing of industrial trial products

Produce wide variety of trial products and solve clients' problems

Business Outline**Focus on client-oriented manufacturing**

Work on cutting trial of resin and light metals. Since foundation in 1980, they've solved a lot of clients' problem with trial production development. Accumulating results of trial production for wide variety of industries such sensor related parts, building materials, jigs, cosmetic related, automotive parts, robots, universities, and research institutions. President Motozane Santo

explains as "we improve our response capability by dealing with wide varieties of work since advance to this industry.". They quickly deal with demands such "Need trial product on Monday." and "There is no drawing." Also, they propose choice of materials and processing method and focus on clients'-oriented manufacturing such secondary operation and surface treatment in cooperation with companies in Higashi Osaka city.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machining & Processing

Sanyo Ironworks Corp.

MIJ

TP

MP



Line configuration with combined machine as main facility

Main ServicesPrecision metal parts processing
(combined turning process, machining center process etc.)**Main Clients**Manufacturers of air tools,
semiconductor producing apparatus and medical apparatus**Main Products**

Air and electric tool parts, vacuum pumps, mechanical seal parts etc.

Company overview

Address / 2-14 Shinkenakamachi, Higashi Osaka city, Osaka 577-0027

Tel / +81-6-6787-8711 Fax / +81-6-6787-8712

Foundation / May 1963 Establishment / May 1963

Capital / JPY 8.6 million Employees / 19

Processing of precision metal parts

Obtain high technology and trust by continuous capital investment and personnel development

Strength**Accomplish virtuous circle with introducing high productivity facilities and craftsmanship**

They supply various materials and shapes' part processing to clients from multi-industries. They assemble line mainly with combined machines which can accomplish high productivity while they aren't easy to introduce as acquisition of skill and knowledge of machining and program input are necessary, and it

increases working hours and labor for setting. Their aim to make the best out of finite factory area by accomplishing space-saving, time saving and quality improvement. They also encourage improvement activities with hands-on approach. Cultivated improvement know-how, and craftsmanship and facility line up accomplish virtuous circle to obtains further orders.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Seimitsu Industrial Co., LTD.

ISO 9001

PP

MIJ

TP

MP



Condition of friction welding joint

Main Services

Manufacturing of roll shafts, consigned processing of friction welding joints

Main Clients

Various manufacturers of production equipment for films or cardboards, industrial machines etc.

Main Products

Such as roll shafts used for production equipment for films or cardboards

Company overview

Address / 3-2-36 Nankohigashi, Suminoe-ku, Osaka 559-0031

Tel / +81-6-6612-5571 Fax / +81-6-6612-5577

Foundation / Dec 1972 Establishment / Dec 1972

Capital / JPY 15 million Employees / 48

Manufacturing of metal products such roll shafts

Strong at consigned processing of friction welding 2 different metal materials

Business Outline

Contribute to quality development and cost reduction by friction welding

Seimitsu Industrial Co., LTD. started their history with producing cooling pipes for engines for vessels when they founded and established in 1972. A friction welding machine being installed in 1975 was for producing roll shafts and they carried out friction welding business on track. Now they deal with producing roll shafts

and consigned processing of friction welding joints as their two main business. President Takashi Hamada put their strength into as "We can deal with whole process from material procurement to heat treatment, cutting, polishing, plating and mirror finish." with their several large equipments for roll shafts. Friction welding joint is a technology to make 2 different metal material as strong as base materials by frictional heat and pressure. It's useful to increase products' quality and drastic cost reduction, and dealing with various size's needs in its field.

Direct tradeable

<https://www.seimitsu-kogyo.co.jp/en/index.html>

Shimizu Kinzoku Kogyo Co., LTD.

ISO 9001

PP

MIJ

MP



Products (Industrial round can)

Main Services

Manufacturing and sale of metal containers (Steel can), manufacturing of precision pressing parts

Main Clients

Manufacturers of paints, food, medicine etc.

Main Products

Industrial can (round can, square can, yamataka-can (bottle shaped-can)), pull top can etc.

Company overview

Address / 1-5-1 Tamagawa, Takatsuki city, Osaka 569-0857

Tel / +81-72-678-5888 Fax / +81-72-678-5891

Foundation / Jan 1932 Establishment / Aug 1947

Capital / JPY 12 million Employees / 25

Manufacturing and sale of metal containers

Metal containers company with 90 years of long history

In-house production

Also produce pressing parts such lid and bottom of containers in-house.

President Shimizu mentions that they produce 90% of not only body parts of metal containers but also pressing parts such lids and bottoms in-house and it's their selling point. As they can produce metal container in-house, it accomplishes not only short delivery times and cost reduction but also keep their quality.

This strength demonstrate its power especially for producing cans for paints or solvents which mustn't be leaked. As they have strength of capability to produce whole can or 1 can, they also produce their original cans. Custom designed cans for such commemorative cans. This takes part of their image improvement.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machining & Processing

Tatsumi Manufacturing LTD.

ISO 9001

PP

00AK

MIJ

TP

MP



Welding at first factory

Main Services

Manufacturing of individual order productions by in-house canning, assembling, and painting

Main Clients

Manufacturers of dust collectors, air conditioner units and plant facilities

Main Products

Dust collectors, tanks, compactors, compressors, and grinders

Company overview

Address / 4-7-32 Kawada, Higashi Osaka city, Osaka 578-0905

Tel / +81-72-964-3283 Fax / +81-72-963-8887

Foundation / Mar 1988 Establishment / Apr 1988

Capital / JPY 12 million Employees / 14

Canning, assembling, and painting

Respond to manufacturing of individual products

Strength

In-house integrated system to meet needs and 2 factories' production system

Canning at first factory, which has 990 square meter of site area with headquarters, and assembling and painting at second factory, which has about 960 square meter of site area, which located nearby. Their strength is in-house integrated system for painting and assembling which is unusual for canning companies. Both

factories are wide, and it's possible to carry in and out by 10 tons trucks and exude presence with build-to-order manufacturing of large equipment. Chief director Kazunobu Noda takes an advantage quality-wise of division of labor in "2 factories" in addition to production as "we handle welding in another factory, so iron powder doesn't permeate while painting.". In Jan 2020, they gained ISO9001, and they provide thorough double and triple verification process by making checklist.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machining & Processing

Touda Co., LTD.

PP

00AK

MIJ

TP

MP



All employees and exterior of factory

Main Services

Tapping for metals and resins

Main Clients

General manufacturers of various metal and resin parts

Main Products

Tapping for metal and resin parts

Company overview

Address / 4-1-19 Wakaehonmachi, Higashi Osaka city, Osaka 578-0942

Tel / +81-6-6723-1702 Fax / +81-6-6725-1115

Foundation / Apr 1961 Establishment / Sep 1992

Capital / JPY 10 million Employees / 11

Tapping for metal and resin products

Accumulate know-how on method of difficult processing from meeting clients' needs

Strength

Each employee is working with a sense of responsibility for processing

Cultivated know-how and experience since foundation supports their high-quality tapping. Above all, technology of jig design and cutting work is indispensable technology. With these technologies, they accomplish high processing accuracy by using jigs they produce in-house for processing. To avoid causing

trouble for their clients, they are thorough not only technology but also quality control and delivered goods management. They are devoting to increase their client's satisfaction. Tapping is the process concerns joint each part which can lead to a big loss from one mistake. Each employee who concerns to processing fully understand this, thus, complains from clients are transition zero in recent years.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Toyosanseiki Kogyosho Co., LTD.

MIJ **TP**


Cutting work by machining center

Main Services

Cutting, welding, sheet metal work and polishing of metals mainly stainless steel

Main Clients

Manufacturers of industrial machines for food, medicine, and chemistry.

Main Products

Pump parts, all stainless-steel carriages, motor covers

Company overview

Address / 12-1 Kawakitanishimachi, Neyagawa city, Osaka 572-0817

Tel / +81-72-825-2762 Fax / +81-72-825-2763

Foundation / May 1967 Establishment / May 1989

Capital / JPY 10 million Employees / 14

Processing metals mainly stainless steel

Strong for stainless steel processing for various items such pump parts

Strength

Accomplish reliable supply of high-quality products using wide range of processing technology

Food and medical related products aren't really affected by such exchange fluctuation. Thus, it's their strength that they can expect to receive relatively stable orders. President Inoue explains the reason they have various processing technologies for stainless steel which is difficult to process as "We meet

new needs with introducing new facilities and technologies. We apply this spirit of challenging of the founder as engineer.". Based on the belief, cultivated various processing technology in their long history. With using this, they can process stainless steel as clients' needs with one stop service and stably supply high-quality products. This organization is highly rated by their clients.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>
PP **00AK** **MIJ** **TP** **MP**

TUKASA Co., LTD.



Welding technology of cheese and ball removing processed pipe

Main Services

Manufacturing and construction of sanitary pipes for pharmaceutical factories

Main Clients

Research institutions and pharmaceuticals manufacturers

Main Products

Pipes for purified water supply system, pharmaceutical production units and instrumentation equipment.

Company overview

Address / 2321-1 Hineno, Izumisano city, Osaka 598-0021

Tel / +81-72-424-1489 Fax / +81-72-425-2138

Foundation / May 2007 Establishment / May 2007

Capital / JPY 13 million Employees / 14

Manufacturing and construction of sanitary pipes

Craftmanship for sanitary piping for pharmaceuticals

Strength

Appeal clients' derating and commitment of welding quality

They appeal clients' derating by their integrated system. They strengthen to expand the field to handle in-house and link with their cooperation companies. President Shimono is enthusiastic as "we strengthen horizontal relationship.". Welding is the core of piping production and construction. He emphasizes "processing

condition will be different depends on number of lots, even using the same parts number for materials" and handle subtle different weld-penetration. Manufacturers which supply material highly evaluate them as other companies don't commit as they do. By developing jigs, they expanded the range to apply automated welding. They hold study meetings in-house to share knowhow. On the other hand, President Shimono says that "Clients wouldn't choose us only with welding quality."

Direct tradeable

<https://www.m-osaka.com/en/takumi/14055/>

Wakabayashi Seiki Kogyo Co., LTD.

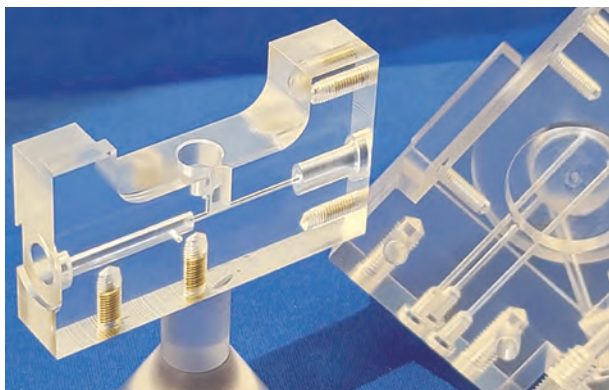
ISO 9001
ISO 14001

OAK

MIJ

TP

MP



Medical appliance material (Fluid related)

Main Services

Injection molding of resin and precision cutting works of non-ferrous metals.

Main Clients

Manufacturers of medical machines and plants, trading companies, universities, research institution etc.

Main Products

Medical related machine's material (Various resin, aluminium, brasses etc.)

Company overview

Address / 2-4-6 Mikuni, Toyonaka city, Osaka 561-0822

Tel / +81-6-6333-4801 Fax / +81-6-6333-9008

Foundation / Mar 1957 Establishment / Aug 1979

Initial Capital / JPY 10 million Employees / 80

Material processing of medical machines

Build an integrated system from resin mold to precision cutting work



Business Outline

Contribute to manufacturing of made in Japan 's medical machines

Their foundation is in 1957 and started their business as tool dealer but go into processing industry by introducing general purpose lathes in 1965. Use introduction of NC lathes as an opportunity in 1979, started to concentrate on processing industry at full scale. From the first, processing including resin mold account for the majority, but they also deal with non-ferrous metals. They mainly deal with small lots to medium volume production, and they have technology to meet clients' needs and product development. Also, they produce and supply great quality products stably by through quality management and laying out 0% of fraction defective as their goal. They expand their sales activity aiming to medical and inspection related market strategically in last decade, aim to contribute to "made in Japan" of medical machines and tools.



Inside of the machine / Matsuura Machinery 5-axis MC

Strength

Increase each other's value by role allotment with clients

They have an integrated system from mold injection to precision cutting work.

Above all, it's difficult to keep quality of heteromorphic molding only by mold injection and cutting work is unavoidable.

While generally cutting work is done later, but they design molds with additional processing by precision cutting work on the premise and strive for high quality and accuracy by undertaking works in single-handed. This is possible because of the integrated system. This is great advantage to clients as well. They can obtain certain products by just ordering and be able to expect to improve efficiency to lead to new effort. President Shigemasa Wakabayashi emphasizes as "this allotment builds win-win relationship and increase each other's value."



Unmanned processing

Solve pesky problem

Embodiment of needs creates "invisible asset"

Their motto is tackling clients' pesky problem at first. Except physically difficult cases, try to consider with their clients is their stance. The idea of President Wakabayashi which is "making a loss as working on is caused by the lack of technology" sinks in the site. Income and expenditure are also important, but they think embodiment of needs as the priority, and challenging to solve pesky problems every day. This thought increases technology development, and brings change of manufacturing process, and it also stimulate their employees' development and has been accumulated as invisible assets. This asset must be their strength to accomplish products development aiming to new industries.

Greeting from President



It's their omission to solve their clients' problem through their craftsmanship. And they're useful to their clients as we never give up for our clients' satisfaction. And it appears on the improvement of their technical development. They try to create a comfortable environment to hand it down to posterity.

CEO Shigemasa Wakabayashi

Direct tradeable

<https://www.m-osaka.com/en/exhibitors/484/>

Hibara industries Co., LTD.

PP

00AK

MJJ

TP



3S activities in-house

Main Services

Precision cutting and metal processing of such aluminum, titanium, and stainless steels.

Main Clients

Manufacturers of packaging machines, ice machines and semiconductor making equipment, hospitals, care homes, taxi for aged companies etc.

Main Products

Welfare apparatuses for medical caring, packaging machine parts and ice machine's evaporators

Company overview

Address / 611-3 Obadera, Minami-ku, Sakai city, Osaka 590-0153

Tel / +81-72-293-1111 Fax / +81-72-293-1112

Foundation / Aug 1st 1960 Establishment / Feb 21st 1962

Capital / JPY 10 million Employees / 7

Manufacturing and sale of industrial equipment parts and welfare apparatuses

Commercialize welfare apparatuses with know-how of manufacturing high-quality industrial device parts

Social contribution

Social contribution with in-house developed welfare apparatuses

Aim of advance to medical welfare fields is to make social contribute with cultivated technology. They are aiming for improving work environment of medical workers and building community-based medical-engineering collaboration model. They started with "Smart Pole" (fixed type hospital drip to wheelchair)

which they released in 2012, they develop 9 products with variation now. President Hibara says "Needs of nurse have lots of common points". They hear voice of users and commercializing "something unlikely exist". Sales increase is their subject as the business, but their outlook is bright as their market expands to nursing and welfare equipment's trading companies and taxi for aged industries. They make strong effort to secure their productivity.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

J TOP Co., LTD.

00AK



Purification treatment device produced in headquarters' factory

Main Services

Developing, manufacturing and sale of purification treatment device for industrial effluent (industrial wastes)

Main Clients

Manufacturers of industrial machinery, general trading companies, universities and other research institutions, automobile parts factories, textile dyeing factories, electronic parts factories, chemical companies and pharmaceutical companies.

Main Products

Automatic regeneration activated carbon filtration system, water treatment equipment, wastewater treatment equipment, etc.

Company overview

Address / 4-5-44 Migatacho, Izumi city, Osaka 594-0042

Tel / +81-725-51-3860 Fax / +81-725-51-3861

Foundation / Dec 2009 Establishment / Dec 2009

Capital / JPY 80 million Employees / 15

Development and manufacturing of water purification treatment device

Make an innovation to environmental technology as R&D type company

Stand-alone technology

Sustainable products and stand-alone technology getting attention from various industries

Their on-site reproduction is steam stimulation reproduction method of electric heating and accomplish less than 6 hours short reproduction with low energy consumption and doesn't emit carbon dioxide. It's sustainable product which reduce running cost greatly, and in high demand from an overseas market. As a sustainable

product, it has been certified as STePP (Sustainable Technology Promotion Platform) by the UNIDO. Also, their activated carbon regeneration technology acquired patents in many claims. Thus, their competitors cannot imitate easily, and this strategy bear fruit. They obtained investment from Miura Industries, a major boiler manufacturer, to market the Miura brand, and also conducted joint development with Osaka City University on detoxification equipment for hazardous waste liquids.

Direct tradeable

<http://www.jtops.com/en/>

Machinery & Equipment

Kansai Trading Co., LTD.

PP

TP

MP



Carrier device of parts loading pallets

Main Services

Design and manufacturing of devices and automatic machines used in factories

Main Clients

Kubota corporation, Shimano Inc, Daihatsu Motor Co., Ltd., Mitsubishi Motors Corporation

Main Products

Various canning, carrier devices, transfer movers and automatic machines

Company overview

Address / 2158-1 Dotomachi, Naka-ku, Sakai city, Osaka 599-8234
 Tel / +81-72-230-3987 Fax / +81-72-230-3988
 Foundation / Oct 1996 Establishment / Oct 1996
 Capital / JPY 10 million Employees / 21

Design and manufacturing of carrier devices and automatic machines

Quick manufacturing of carrier devices and automatic machines which support manufacturing sites

Strength**Plotting by designing devices depends on transported objects**

For production orders of carrier devices and transfer movers, only there are only plots and information of parts and semi manufactured goods of transferred objects. Even with such condition, they have knowhow of plotting with considering combination of carriers and device and it's their strength. They

use 3D CAD and plot design while exchanging data with their clients. On manufacturing process, they work efficiently with checking 3D engineering drawing at the site and trying to shorten the delivery time. Factory site is 1,300 square meters and enable to process several orders at the same time. Also, at the replacement construction of large air conditioning ducts of Namba subway station, they accumulated result to finish their work in short time from predawn morning to early morning.

Direct tradeable <https://www.m-osaka.com/en/takumi/14063/>

Machinery & Equipment

LAMI CORPORATION Inc.

OAK

MIJ



Compact, easy operation and full automated laminator "Revo Office"

Main Services

Developing, manufacturing and sale of industrial laminators and developing films

Main Clients

Retailers, entertainment industries, service industries, public transport and government

Main Products

Full automated laminators, films for laminate, signboard materials etc.

Company overview

Address / 6-4-11 Fukushima, Fukushima-ku, Osaka 553-0003
 Tel / +81-6-6453-4291 Fax / +81-6-6453-4292
 Foundation / Oct 1980 Establishment / Oct 1980
 Capital / JPY 100 million Employees / 106

Development, manufacturing and sales of industrial laminators

Develop their business to various industries mainly with laminate

Strength**Automated processing to protect surface from water, dirt and scratches**

Supporting laminate comprehensively by supplying films and maintaining machines. President Kishida talks with confident that "Revo" series, which is their main product advance to laminate with one press of button which had to be manually operated. It does "Hot pouch" fully automatically from putting

such paper between films and laminate by applying pressure with 100 degrees. It's used when resistance against such water and dirt for restaurants' menu or shelf wobblers in retail stores. Also, they developed "Cold laminate" to protect surface of signboards and display windows. This is mainly used outside, and protecting surface from severe environment such UV, rains and scratches by objects comes flying by winds for years.

Direct tradeable <https://www.lami-corporation.co.jp/english/>

Nagaki Seiki Co., LTD.

ISO 9001
ISO 14001

PP

00AK

MIJ



Nagaki Seiki Co., LTD. reached 75th of the foundation in 2021

Main Services

Designing, developing, manufacturing and after-sales support of safety tools

Main Clients

Power Utilities, Railway Companies (JR.), Telecommunication Companies (NTT), Ministry and agency in various fields of construction.

Main Products

Wire grips, ratchet pullers, tension meters, ratchet and torque wrenches as well as various indirect live line tools.

Company overview

Address / 3-4-31 Tashiden, Daito city, Osaka 574-0045

Tel / +81-72-871-3456 Fax / +81-72-871-7167

Founded in / April 1946 Established in / June 1969

Capital / JPY 46.1 million Employees / 181

Manufacturing of safety tools

Creating tools which strive safety based on customers' feedback

Business Outline

Enable to work on energized electrical lines.

Dedicated manufacturer of safety tools used mainly for the installation and maintenance of electrical cables and power lines, Nagaki celebrated the 75th anniversary of its foundation in 2021. The grandfather of Yoshihiro Nagaki – the current President – started up the business with manufacturing of gas and water work tools.

Afterwards, they commercialized safety tools one after another as social infrastructure such as railway, communication and electrical power developed.

From 1975 to 1985, they developed insulated tools (indirect live line tools) to cut and joint energized electrical cables which improved promptly the industry. This is still one of their main products, together with stringing equipment such as wire grips and ratchet pullers which are used in both domestic and overseas markets.

Direct tradeable <http://www.ngk-nagaki.com/index1.html>

Naniwa Kousakusho Co., LTD.

PP

00AK

MIJ

TP

MP



In-house manufacturing site scenery

Main Services

Design, manufacturing, installation and repairing of plastic molds and facility

Main Clients

Manufacturers of material and chemical

Main Products

Injection molding molds, extrusion molds

Company overview

Address / 3-3287-2 Takao, Minami-ku, Sakai city, Osaka 590-0157

Tel / +81-72-271-5931 Fax / +81-72-271-5932

Foundation / Dec 1946 Establishment / Sep 1953

Capital / JPY 10 million Employees / 15

Manufacturing of plastic molds

Specialists of mold and facility manufacturing to make smile all over the world with technology

Strength

Solve social issues by in-house products with concealing their thought

They started in-house products mainly with co-development with other companies from 2018 from the thought of "solve social issues" by the 5th President Kazutaka Tanimoto. They succeeded to remove 99.9% of fine wastes by drinking water filter "Clearino" as their first product which used centrifugal

separation technology. They empathized with the thought of startup company which is "Help people all over the world who die from lacking drinking water" and they co-improved it. This new product is highly evaluated and prized at "the 8th Monodzukuri Nippon Grand Award". After that, they've been developing unique products such as anchor hole filling bolts "Anchorbe" and can seamer "Can maker" which adequate to high-mix low volume caning.

Direct tradeable <https://www.m-osaka.com/en/takumi/14066/>

Machinery & Equipment

Osaka TYS Co., LTD.



Exterior of headquarter

Main Services

Manufacturing and sale of poultry farming's gas heaters

Main Clients

Poultry farmers, manufacturers of industrial machine and parts

Main Products

Jet gas bruder

Company overview

Address / 3-9-28 Mitsushima, Kadoma city, Osaka 571-0015

Tel / +81-72-887-5852 Fax / +81-72-887-5853

Foundation / Jul 2010 Establishment / Oct 2010

Capital / JPY 4 million Employees / 2

Producing and sale of poultry farming's gas heaters

Direct distribution of poultry farming's gas heaters to such farms

Strength**Quick decision making by minority elites**

For poultry farmers, raising chicks is their lifeline. There was no choice but to depends on foreign-made heaters to protect those chicks at that time. Thus, reliable Japanese manufacturer was necessary to poultry farmers. From this, they are having direct distribution with poultry farmers as their business style. It's their strength that they can hear needs and annoyance of the farmers

directly. They can make quick action to improve their products from hearing clients' needs accurately. Also, there is only 2 employees, and they are minority elites. It's relatively free to make decision to change their action. Versatile management. This is another strength of them.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Machinery & Equipment

Progress Kogyo Co., LTD.

PP

TP



Frame production install operation

Main Services

Metal work of stainless-steels, irons etc.

Main Clients

Chuoprotecs Co., Ltd., Sakae metal Co., Ltd., Sansei Koji Co., Ltd.

Main Products

Frames, ducts, handrails, stairs, tanks etc

Company overview

Address / 3-37-2 Higashi Fukui, Ibaraki city, Osaka 567-0062

Tel / +81-72-643-2321 Fax / +81-72-643-3432

Foundation / Apr 1986 Establishment / Apr 2008

Capital / JPY 3 million Employees / 7

Metal working of such stainless steels and irons

Metal products manufacturer strong at welding technology

Strength**A battery of experts and all artisans are qualified engineers of welding**

Their strength is welding technology. Chairman Sakai, who was one masters, has been handing over his technique to his artisans. In support of its technique, all of employees are qualified welding engineers of JIS (Japanese Industrial Standard). As their organization, the 1 group produces 1 product in the same

team until finished product at manufacturing facility. There are 2 organization groups, and one make iron products such tanks and stainless-steel products such ducts. Grouping depends on the material is to keep the quality of their products. But they don't fix the personnel in teams. As all of them have skills to handle the same work, they can rearrange teams flexibly. Technique of each employee is certain strength of this company.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Yutani Co., LTD.

PP **OOKAK** **MIJ**


Main product coil line for blanking press

Main Services

Various coil lines, automated feed & transfer devices mainly press peripheral equipment

Main Clients

Manufacturers of automotive related parts, steel, coil center, building materials, home appliances and press machines

Main Products

Various coil line, press automated equipment

Company overview

Address / 4-88 Otashinmachi, Yao city, Osaka 581-0039
Tel / +81-72-943-1213 Fax / +81-72-943-1223
Foundation / Apr 1937 Establishment / Apr 1979
Initial Capital / JPY 30 million Employees / 43

Manufacturing and sale of automated equipment of devices

Contribute to automation and efficiency of press peripheral equipment at home and abroad



Business Outline

Leveler Feed, transfer and various coil lines

They have over 80 years of history as all-embracing manufacturer of feed device mainly coil line. At the time of founding, they were dealing with turning process and air tool repairing and started to develop current main products with the request of feed device of press as a starting point. They expand production of such press automated device such leveler feeder. Contribute to automation and efficiency of peripheral equipment of before and after processing, and they focus more on products for after processing such handling robots between presses recently. Shear line and slitters which cut such sheet copper for such coil center. Cut and stacking device for iron core of transformers, which they supply them to manufacturers of transformers and its suppliers, contributes to their performance in 2008 financial crisis time.



Development model announced at the exhibition

Strength

Deal with wide range of industries with custom order products

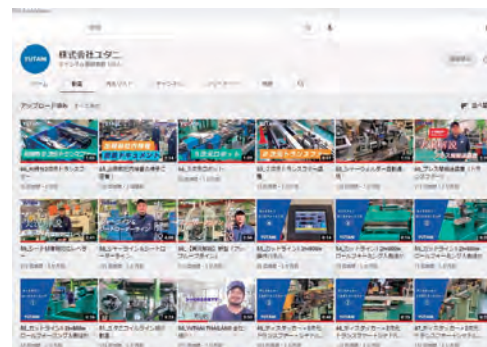
Meet demands from design, development, manufacturing and assemble consistently, and commercialize, then improving features such significant foreshortening of set-up change with their accumulated know-how since their foundation. This is highly evaluated by their clients and it's their strength that their products are used in various industries such automotive, building materials and home appliances. As capital investment, they integrated their deployed 4 factories in Osaka to headquarter factory in Osaka in 2016. Improved in-house

process ratio and production efficiency and strengthened visualization of the factory. Their subsidiary in Thailand, which was establish in 2016, produces the similar quality of products as Japanese factory and supply to Japanese companies in Thailand and Asia. By using both at home and abroad production bases, they increased 20% of foreign sales ratio and sells in over 20 countries.

Employee development

Challenge to develop with teamwork and education

Teamwork is the creed for them which does integrated manufacture from design to assemble of custom-made products. Holding "education" as their priority subject of management policies and they proactively invest on recruitment and improvement of work environment. From 2020, they started "action of check sheets" as part of personnel training. Also, they use YouTube to spread information of their products for both sales activities and employee education and join external in-house training system of such Osaka Committee of the Association of Small-and Medium-Size Enterprises. President Tatsumi emphasizes "We'd like to keep challenging to intergrow with all employees."



Proposing manufacturing using SNS



Greeting from President

They've manufactured machines for over 7,000 properties until now. They've never given up and worked on to manufacturing production facilities with responsibility over about 30 years with their knowledge and knowhow. They keep challenging to maintain manufacturing great products and great maintenance with thier all employess together.

CEO Yoshitake Tatsumi

Direct tradeable

<http://www.yutanico.co.jp/en/>

Machinery & Equipment

Uchida Co., LTD.

ISO 9001

PP

00AK

MIJ

TP



Picture of mold designing

Main Services

Design and manufacturing of press dies for automotive body parts

Main Clients

Manufacturers of automotive parts

Main Products

Press dies (Transfer, tandem and scudding)

Company overview

Address / 12-6 Shindenhonmachi, Daito city, Osaka 574-0055

Tel / +81-72-874-3377 Fax / +81-72-874-3839

Foundation / Apr 1934 Establishment / Apr 1964

Capital / JPY 30 million Employees / 130

Manufacturing of press mold**Supporting automotive body parts manufacturing through press die manufacturing****Strength****Taking advantage with experience to handle ultra-high tensile steel**

High tensile steel which is difficult to process as it's necessary to design dies on the premise that the feature which restores to its original condition when it's released from dies. By using that, they practicalized ultra-high tensile center pillar for mass production first time in the world in 2002. Now, automotive

manufacturers can decrease the weight of car bodies compares with general tensile steel, and usage of ultra-high tensile steel is expanding. President Yoshitsugu Uchida says that "We started working on it, so have experience and it connects to receiving orders. They introduced simulation software after that and shorten delivery time and cost reduction by reducing number of trials hitting by press machine with excepting various phenomenon at die making process.

Direct tradeable <https://www.uchidanet.co.jp/english/>

Chemicals & Resins

Daiwakaseishoji Co., LTD.

ISO 9001

00AK

MIJ

TP

MP



Various masking tapes

Main Services

Masking tapes, adhesive process such ink jet media

Main Clients

Manufacturers of chemical and resin, amusement related and automotive related

Main Products

Masking tapes, ink jet media, OPP laminate

Company overview

Address / 8-20 Aramotoshinmachi, Higashi Osaka city, 577-0022

Tel / +81-6-6784-1725 Fax / +81-6-6784-1750

Foundation / Mar 1982 Establishment / Mar 1982

Capital / JPY 50 million Employees / 9

Development and sale of industrial adhesive sheets**Strive for seals which easily stick and remove on anything****Unique product****"Easily stick by anyone" Next generation adhesive sheet**

Handling large size adhesive sheet for store decoration easily get air pocket and not easy to re-stick. Thus, it was common to rely on high skilled artisans. To solve this, they've developed next-generation adhesive sheets "Broad tack". This made to let anyone can do large size adhesive sheet construction without air

pocket. They functionalized adhesive bond itself, and compare with conventional way, which need to stick with releasing release papers, it's easier to release air by providing air channels. They earn good reputation with air free type ink jet printing paper which can stick without wrinkles even on uneven surface.

Japanese only <https://www.m-osaka.com/en/service/b2bsupport.html>

Kyowa Co., LTD.

ISO 9001
ISO 14001

PP

00AK

TP

MP



Molding factory equips 50t to 850t machines

Main Services

Molding of plastic, manufacturing, and sales of hydroponic system etc.

Main Clients

Manufacturers of office appliances, automotive parts, and medical devices etc.

Main Products

Parts of copier, hemomanometer, catheter, camera etc.

Company overview

Address / 1-1-5 Shimotanabecho, Takatsuki city, Osaka 569-0062

Tel / +81-72-674-1151 Fax / +81-72-674-1119

Foundation / Apr 1949 Establishment / Jul 1953

Capital / JPY 96 million Employees / 102

Plastic fabrication

Be considerate of clients and create potentiality

Environmental consideration

Focus on Eco-friendly manufacturing

While marine pollution by plastic trash is being social issue, Kyowa Co., LTD. works on manufacturing uses "Eco-friendly plastic" as their new business. Collaborate with bio-plastic manufacturers and started developing 100% plant-based plastic such corns and sugar canes. There is a subject of high cost, but they prioritize the image of "Eco-friendly company". "Hyponica"

project which they succeeded to grow a tree of tomato bear 17,000 tomato from 1 tomato. This is also Eco-friendly project which doesn't use rock wool and coconuts husk. They will proceed with this idea for development of overseas market.

Direct tradeable <https://www.kyowajpn.co.jp/en/>

Rubber Material Co., LTD.

PP

00AK

MIJ

TP

MP



Product aggregate

Main Services

Design and manufacturing of inflatable seals, and diaphragm, high functional rubber composite products etc.

Main Clients

Manufacturers of such food machineries and pharmaceutical machineries

Main Products

Inflatable seals, diaphragms, seals for heat exchanger etc.

Company overview

Address / 1-68-82 Numa, Yao city, Osaka 581-0036

Tel / +81-72-949-6550 Fax / +81-72-949-7689

Foundation / Jun 1984 Establishment / Jun 1984

Capital / JPY 10 million Employees / 6

Functional rubber products

Maximize function of rubber products

Introduction results

Usage for wide range of fields such iron and steel furnace, vacuum containers, pumps etc.

Their products created by design and manufacturing knowhow cover a broad range. Having function of phagophore between fluids and accomplish mainly long-life diaphragm for pump with shape of bellows. Inflatable seal which is used wide range usage, and it's used for sealing up of gas test chambers, preventing

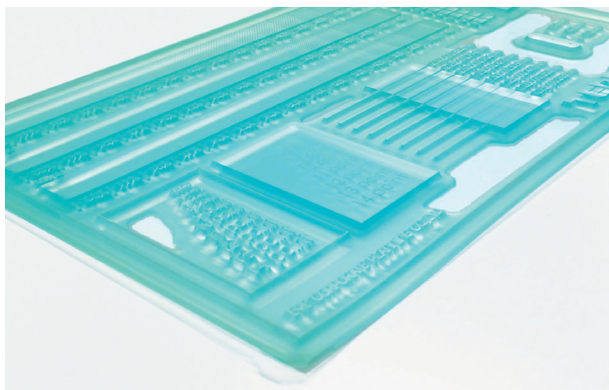
radiation leakage by blocking decommissioning pipes at nuclear power plants, important materials to ensure the safety of its peripheral works. They have lots of delivery results to annealing furnaces and their delivery time and quality are highly evaluated by their clients. Recently, there are many demands of reducing sliding friction under ultra-high temperature and pressure and ultra-low temperature. The number of new development requests increasing and trying to co-develop.

Direct tradeable <https://www.m-osaka.com/en/takumi/14073/>

Packaging, Printing & Textiles

EYE CORPORATE PLANNING CO., LTD.

OAK MIJ



Resin plate making

Main Services

Manufacturing of packaging design such as cardboards, paper bags etc. and printing plates.

Main Clients

Manufacturers of daily necessities, food, and card boards

Main Products

Plate printing for flexography and package design

Company overview

Address / 3-3-5 Togodori, Moriguchi city, Osaka 570-0041

Tel / +81-6-6992-1771 Fax / +81-6-6992-1777

Foundation / Jun 1968 Establishment / Oct 1985

Capital / JPY 30 million Employees / 70

Flexography printmaking service · design

Pioneer of printmaking process and digitalization of design tools

Strength**Develop and introduce TPD, transform work of printing industry**

Their strength is industrial leader class resin plate production capability and their development capability derived from their original system "TPD (Total Packaging Design)", Development and operation of TPD was the purpose of foundation as well. It's developed and introduced to aim to be middle ground between design

company and printmaking company which they operate, and this is breakthrough communication tool which directly link and unify design operation and printed result. It transforms the way work done concerns to printing and adopted by lots of clients. Also they equip 3 large platemakers and accomplish stable delivery with their resin plate production capability which is over 3 times of its industry average production capability (area dimension). They achieve the fastest lead time from receiving order to delivery in its industry.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Packaging, Printing & Textiles

Nakani Co., LTD.

PP MIJ



Dye separately by making banks

Main Services

Dyeing process of Tenugui, expand 6 original brands directly managed shops

Main Clients

Major department stores, textile trading companies

Main Products

Tenugui

Company overview

Address / 338-6 Kenacho, Naka-ku, Sakai city, Osaka 599-8266

Tel / +81-72-271-1294 Fax / +81-72-271-3587

Foundation / Jul 1966 Establishment / Jul 1989

Capital / JPY 10 million Employees / 40

Planning, manufacturing and sales of women's clothing

Get followings with directly managed store. Challenge of *Chusen factory. (*Japanese traditional hand dyeing technique)

Strength**Branding with defied conventional wisdom "bleeding" and "blur"**

They launched their original brand "Nijiyura" daring utilizing "bleeding" and "blur", which is regarded as failures for Chusen, in 2008. They hired art university graduates as designers and presented stylish Tenugui (hand towel) one after another. In 2009, they opened a long-cherished directly managed store

in Nakazakicho in Osaka. Dare to try bright color and color arrangement which easily fails and getting more followers with drastically new design. Propose the unorthodox way of usage such as scarf, bandana, interior wine wrapping and winning heart and mind of customers. President Hiroki Nakao says, "Launching brand isn't the goal, it's important to manage stores with accepting our fate."

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Sakae Plus Co., LTD.

MIJ TP



Zarapika and Miracle Emboss

Main Services

Metal plate manufacturing for special printing such hot stamping, rising and PAD.

Main Clients

Printing companies, Manufacturers of packages, labels, and calendars etc.

Main Products

Metal plates for hot stamping, rising and PAD

Company overview

Address / 2-2-14 Morinomiya, Joto-ku, Osaka 536-0025

Tel / +81-6-6968-2271 Fax / +81-6-6963-1014

Foundation / Apr 1970 Establishment / Jan 1975

Capital / JPY 25 million Employees / 31

Manufacturing of metal plate for special printing

Metal letterpress manufacturer supporting special printing with rare technology

Technology development

Further expressiveness with in-house developed new technology

President Masushige put their strength into as "Created new technology by aiming further expressiveness based on client's needs.". To express shiny part and mat, 2 kinds of plates were needed by usual stamping, but they develop "Zarapika" which can express both with a single plate. It enables to design accented

complex pattern design by gloss difference. Also, they developed "Miracle Emboss" which can express like rising of pattern on flat surface by changing width of numberless lines on pattern which is different with emboss which rise patterns. This have not only advantage of enabling of three-dimensional express by existing stamping press, but also have scratch resistance as the surface is flat. It's adopted by clients who want to be compatible luxurious and functionality.

Direct tradeable <https://www.m-osaka.com/en/takumi/14075/>

SHUEI SANGYO CO., LTD.

PP MIJ TP MP



Show room of products

Main Services

Planning, manufacturing and sale of light cloths, health goods, daily necessities etc.

Main Clients

Consumers' Co-operative Union in whole Japan, mail-order companies, retailers and wholesalers

Main Products

Light cloths, health goods, daily necessities, formal goods etc.

Company overview

Address / 1-5-41 Karakunicho, Izumi city, Osaka 594-1151

Tel / +81-725-54-3799 Fax / +81-725-54-3899

Foundation / Mar 1981 Establishment / Jul 1988

Capital / JPY 3 million Employees / 69

Manufacturing of light cloths, health goods and daily necessities

Developing their business with unique product control system and production system

Product control

Craftmanship not producing unnecessary things

Their base of products control system is the system they operated by hand since the time they made deal with Honda Motor Co., Ltd. In 2003, they digitized it with spending over JPY 40 million. They introduce block production which can freely change products and they have capability to deal with wide range and small lots. OEM orders are on rise for stable delivery date

management and production system. Their high planning ability, creating over 300 new product per year, are highly evaluated as well. Their performance has been growing in COVID-19 pandemic from expanding of mail-order business market. "While SDGs and ethical are being in the center of attention in the world, we drive our business with not making something unnecessary.", President Koyanagi emphasizes.

Direct tradeable <https://www.m-osaka.com/en/takumi/14076/>



Their main product thermal ribbon

Main Services

Manufacture and sale of Copying related supplies, printer supplies and office supplies.

Main Clients

Manufacturers of printers, office supplies and stationaries.

Main Products

Carbon paper, thermal transfer ribbons, correction tape

Company overview

Address / 3-10 Shodaitazika, Hirakata city, Osaka 573-1132

Tel / +81-72-856-3321 Fax / +81-72-856-3378

Foundation / Feb 1905 Incorporation / Feb 1920

Initial Capital / JPY 90 million Employees / 117

Manufacturing of printer supplies

A long-established company With strengths in the technical capabilities of copying and printing-related products

**Business activity**

Primarily the manufacture and sale of thermal transfer ribbons

Union Chemicar designs, develops, manufactures and sells carbon paper and other copying-related products, printer supplies such as thermal transfer ribbons and inkjet inks, and office supplies such as correction tape. Thermal transfer ribbons, which account for around 60% of total sales, are the company's mainstay product. Founded in 1905, Union Chemicar is a long-established firm with a history spanning over 100 years since it was first incorporated. The company traces its origins to the development by its founder of a stain-resistant carbon paper, and it has been a pioneer in the production of carbon paper in Japan. With the advance of office automation and digitalisation, the company expanded the range of its products to include printer supplies and office products.

Strength

Worldwide sales network through overseas offices

In 1989, the company opened an office in the United Kingdom in response to the entry into the UK market by one of its customers, a printer manufacturer. This led subsequently to the establishment of a series of sales offices in major countries including the United States and China, and the expansion of the company's sales network around

the world. At present, about half of the Group's total sales come from overseas. The company's technological capabilities are another distinctive feature, as exemplified by its blending, coating and slitting technologies. Blending is the art of combining colourants and solvents to produce a colour to the customer's satisfaction, while coating is the art of applying a thin, even layer of ink to a surface such as film, and slitting is the art of cutting inked products to millimetre widths.

New business

Development of edible inkjet ink

Since most of the products handled by the company are consumables, "if the hardware doesn't sell, our business won't grow," says President Eiichi Kimura concerning a potential weak point. To overcome this issue, the company has also started a business selling its own printing systems under the brand name WOCCS.

Another product that is poised for future growth is edible inkjet ink. This has been developed in-house through the application of the company's blending technology, and uses only raw materials that comply with various food and pharmaceutical standards. Illustrations can be printed on the surface of sweets and pharmaceutical tablets, and the company can be involved not only in the planning, development and design of the printing process, but also in the actual sale of the printed product.



Can also print on glass



Print on sweets with edible ink

**Greetings from Eiichi Kimura, President and Representative Director**

Although our business is mainly concerned with paper-based printed matter, I believe that demand for paper will keep on growing. How we identify our customers' requirements is crucial. There is still much that the major players are unable to do. Through our technology, we turn "inspiration" into "things". We will continue to evolve while holding firm to this basic principle.

CEO Eiichi Kimura

Arase Corporation

PP OOAK MIJ TP MP



Their main products nameplates and umbilical cord cases

Main Services

Manufacturing of nameplates, signboards, baby shower gifts, promotional goods

Main Clients

Catalog retailing, online sell, condominium sales events

Main Products

nameplates, signboards, baby shower gifts, promotional goods etc.

Company overview

Address / 3-13-7 Minamiuematsucho, Yao city, Osaka 581-0091

Tel / +81-72-994-1209 Fax / +81-72-994-0574

Foundation / Sep 1963 Establishment / Jul 1989

Capital / JPY 10 million Employees / 12

Manufacturing of nameplates and signboards

Manufacturing one and only baby shower gifts and nameplate by getting close to customers

Strength

In-house process of various material such metals and tiles

There are stainless steel, tiles, glasses, and acrylic resin for nameplate materials. It's their strength that they can process and finish any materials in-house as they equip such sand blast machine, laser engraving machine, UV printer other than etching machine which gives micromachining to stainless steel surface

by corrosive action. President Katsuyuki says "Probably there is no competitors which deal with all process in-house.". Also, they started colored stainless steel about 30 years ago as a first company in its industry. Senior managing director Mitsutaka looks back as "We applied them, which was used as luxury building material at that time, to nameplate.".

Direct tradeable <https://www.m-osaka.com/en/takumi/14079/>

CLOVER MFG. CO., LTD.

ISO 14001

PP MIJ



Easy handles knitting needle "Takumi"

Main Services

Manufacturing of goods for sewing, knitting and handcraft and sales at home and abroad.

Main Clients

Whole sellers of handcrafts and daily necessities, handcraft specialty shops, home improvement stores, drug stores etc.

Main Products

Hand stitch needles for sewing, sewing supplies, knitting needles, knitting goods, handcraft goods etc.

Company overview

Address / 3-15-5 Nakamichi, Higashinari-ku, Osaka 537-0025

Tel / +81-6-6978-2211 Fax / +81-6-6978-2200

Foundation / Oct 1925 Establishment / Mar 1947

Capital / JPY 100 million Employees / 185

Manufacturing and sale of various sewing goods

Supply handmade goods, which pursue to quality, at home and abroad

Products development

Pushing forward on "impressed products for clients"

They work on loads of handcraft tools with full of ideas, and the number of products are over 3,000. Above all, they hung up convenience from selecting material to processing, and they developed their main product bamboo knitting needle "Takumi". They research various condition such habitat, felling season, way

to cut and way to transport of Moso bamboo which is the material of it, and pursued characteristic which demanded to knitting needles such as hardness and strength. In addition, they use their unique precision processing technology and creating excellent quality characteristic of "Takumi" such ideal needle tip shape and smooth surface. President Okada says "We will keep pushing forward to produce impressed products for our clients" and our spirit of inquiry for product development never feel weakening.

Direct tradeable <https://www.clover-mfg.com/>

Life-related etc.

Daiki Co., LTD.

PP

00AK

TP

MP



Produce various hats with OEM

Main Services

Planning and manufacturing of hats and accessories, manufacturing wholesale and manufacturing wholesale of cut sew cloths

Main Clients

Major sport goods companies, outdoor apparel companies

Main Products

Caps and hats for sports and outdoor

Company overview

Address / 3-18-19 Shinimazato, Ikuno-ku, Osaka 544-0001

Tel / +81-6-6751-1561 Fax / +81-6-6751-1565

Foundation / 1935 Establishment / Sep 1972

Capital / JPY 24 million Employees / 22

Manufacturing and wholesale of hats**Pursue potential of hats with global manufacturing system****Strength****Supply fair price products from factory in Indonesia**

They accumulate knowhow of handling various materials, sewing embroidery processing and printing techniques from dealing with orders of hats production from various major manufacturers.

They have flexible production system for capability of production of more than 1 million hats in a year, special order such as 1pcs, mass production.

They accomplish to supply high quality products with reasonable prices.

Also, they have been certified as a GORE-TEX certified factory. GORE-TEX is well-known as high functional rainwear material with strict standard.

CEO Yasunari Kanagawa is proud that "Our Indonesian factory manufactured the largest number of GORE-TEX hats in the world in 2019".

Direct tradeable

<https://www.m-osaka.com/en/takumi/14082/>

Life-related etc.

HEIAN SHINDO KOGYO CO., LTD.

PP

MP



Main product "tension rod"

Main Services

Manufacturing and sale of daily necessities mainly storage items

Main Clients

Various general merchandised stores such home improvement stores

Main Products

Tension rods, tension shelves, storage items, DIY parts, earthquake resistant items etc.

Company overview

Address / 4th floor Nishisemba Tatsumi building, 1-22-17

Edobori, Nishi-ku, Osaka 550-0002

Tel / +81-6-6228-8986 Fax / +81-6-6147-7303

Foundation / 1952 Establishment / Jul 1977

Capital / JPY 49 million Employees / 65

Development, manufacturing, and sale of household articles**Supply making people's lives more prosperous by abundant line-up of items and expansion****Strength****Make lives more prosperous with ideas and technology**

They have integrated vision "Make lives more prosperous with idea and technology" since their foundation. Combine production technology and investigated clients' needs to make "an innovation of meaning" is imperative to talk about their planning and development of household articles. Also, its

sprit still alive for creating new products development and new market, commercialized DIY part "LABRICO" which is applied technology of tension rod. Not only functional value but also they focus on designing "emotional value" which means to accomplish how people can make their life through useful function. By appealing to emotion, their branding strategy to increase their "fans" is attracting attention.

Direct tradeable

<http://heianshindo.com/>

Shinjukuya Co., LTD.

PP

00AK

MIJ

TP

MP



Women's shoes with ostrich leather

Main Services

Manufacturing of women's shoes with various exotic leather

Main Clients

Various retailers, boutiques, kimono shops, jewelry stores, special event trading companies, department stores, etc.

Main Products

Women's shoes and small goods of exotic leathers and cowhide.

Company overview

Address / 5-19-11 Nakamoto, Higashinari-ku, Osaka 537-0022

Tel / +81-6-6976-9850 Fax / +81-6-6976-9855

Foundation / Dec 7th 2015 Establishment / Dec 7th 2015

Capital / JPY 3 million Employees / 3

Manufacturing of women's shoes

Supply comfortable luxury women's shoes with natural materials

Strength

Satisfy customers with mastery skills and knowhow.

Shinjukuya brand is the innovator of exotic leather's women's shoes. Ostrich shoes which have features of tough and strong as well as luxurious and comfortableness and prized can be worn for 20 to 30 years, President Maruyoshi explains. But there is difficulty of producing differ from such cowhide. They satisfy their customers with special processing depending on each foot

condition with cultivated mastery skills and knowhow. The market price of exotic leather is soaring worldwide. Even so, they secure their stable purchasing channels from their longtime deals. They demonstrate their strength with material procurement which their competitors don't have.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

Tabata Co., LTD.

PP

00AK

MIJ

TP

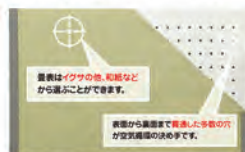
MP

MESH CLEAN

メッシュクリーン

メッシュ・クリーン

『メッシュ・クリーン』は畳と畳下の空気を共に新鮮に保つ「循環させる」ことを最優先課題として開発いたしました。畳面は通気性の高い、すのこの特殊素材を用い、畳床（芯材）を貫通する「穴」を多く開けること（貫通多孔質）により、床下の湿気を畳の内部に放出できます。



独自の貫通多孔技術が健康な畳を可能にした。

畳面には円筒形の無数の突起がついた、プラスチックの特殊素材を用い、畳床から湿気を放出することによって、湿気の循環を促します。

Ventilate comfortable tatami Mesh clean

Main Services

Special manufacturers of tatami

Main Clients

Housing manufacturers, reform contractors, restaurants, Hotels・Ryokans, and temple and shrines

Main Products

Tatami, fusuma (paper partitions), Shoji (paper sliding doors)

Company overview

Address / 692 Kusabe, Nishi-ku, Sakai city, Osaka 593-8312

Tel / +81-72-274-2786 Fax / +81-72-271-3364

Foundation / Oct 1957 Establishment / May 1991

Capital / JPY 10 million Employees / 26

Manufacturing of Tatami

Purse possibility of Tatami through developing of functionally improved products

Product development

Developing unique products from the experience of developing tatami for Judo

They developed Judo's tatami "Judo-bu Monogatari" which applies antibacterial effect on surface of tatami and started selling it in 2016. Its feature is high shock absorption from providing lots of holes from surface to back of heartwood of tatami. They commercialized "Mesh clean tatami" which let

moisture out with air circulation by using this technology. This product is highly evaluated as it's selected for the outstanding performance award at the 8th Monodzukuri Nippon Grand Award (organized by the Ministry of Economy, Trade, and Industry). They also bring highly functional products to the market such "Kosodate Tatami" (Childcare tatami) which targets to child rearing families and nursery schools and "Animaru" which is tatami for pets.

Direct tradeable

<https://www.m-osaka.com/en/takumi/14084/>

Life-related etc.

TAKARA INDUSTRY CO., LTD.

ISO 9001

PP

00AK

MIJ

TP

MP



Originally created products are well accepted by various customers.

Main Services

Integrated production from manufacturing to assembly of plastic molded and metal worked products, and sale

Main Clients

Major constructors, Office supplies manufacturers, Online stores

Main Products

Indoor/Outdoor types of Clothesline products, Paper holders, Pet doors as originally created items

Company overview

Address / 2nd floor Nagata Eminence building, 2-2-30
 Nagatanaka, Higashi Osaka city, Osaka 577-0013
 Phone / +81-6-7711-3080 Fax / +81-6-7711-3090
 Foundation / Apr 1980 Establishment / May 1983
 Capital / JPY 66.4 million Employees / 90

Integrated production of molded articles and metal working products

Developed tens of thousands plastic and metal items,
 based on their policy "Development, it's only the way to survive".

Growth strategy

Expanding overseas sales capacity of original products, and enhancing competence of product development

Their obtained intellectual properties are more than 190, and they have more than 100 items of originally created products so far. Foot operated type disinfection spray stand one of their items, is useful at public space, and highly evaluated under COVID-19 pandemic situation. They are promoting new product development which satisfy customer's demands like electrically motorizing of laundry drying rack.

They keep improving the environment for product development, with awarding prize system. It enhances motivation and all members bring their ideas regularly. These ideas often lead to possibility for next product development.

They are also expanding their market worldwide with utilize their current overseas business locations, and expect further sales growth. Starting with introducing their original products, then to develop new products fit for the demands of local consumers. They are planning to launch EC site for the purposes in boosting sales and public relations.

Direct tradeable

<https://www.takaranet.co.jp/eng/>

Life-related etc.

Tokiwa-Seikou Co., LTD.

PP

00AK

MIJ

TP

MP



Exterior of showroom

Main Services

Manufacturing of signboards, displays and partitions for preventing droplet infection

Main Clients

Printing companies, trading companies of business machines and promotional materials

Main Products

Stand signboards, displays, partitions for preventing droplet infection etc.

Company overview

Address / 3-19-3 Tokiwa cho, Kita-ku, Sakai city, Osaka 591-8001
 Tel / +81-72-255-1287 Fax / +81-72-255-1384
 Foundation / Aug 1966 Establishment / Feb 1967
 Capital / JPY 20 million Employees / 17

Manufacturer of displays

Contribute to safe and secure society through sign boards

Strength

Supply high quality products with low costs and short delivery time efficiently

They establish integrated system from planning to design, manufacturing, and sale of new products. Using 3D CAD for designing and standardize it. President Kii proud as "Not produce unnecessary things with high quality and efficiency" by their original parts, facilities, product control and unique production

control system which link with receiving orders system. As a result, they can supply even custom-made items with short delivery time and low cost, and it makes highly competitive in Japan. For sales, they directly deal with over 1,000 retailers and they have distribution network to any industries such restaurant, shopping complexes, education facilities and public transport. They develop new product once every 3months which adopt their clients' needs.

Japanese only

<https://www.m-osaka.com/en/service/b2bsupport.html>

WAKO BAG CO., LTD.

PP

MIJ

TP

MP



Original brand Bubona Design

Main Services

Planning, manufacturing and sale of various leather bags and accessories

Main Clients

Bag retailers in Japan, retail stores and others

Main Products

Business purpose bags, casual bags, sports bags

Company overview

Address / 7-1-11 Nagayoshideto, Hirano-ku, Osaka 547-0011

Tel / +81-6-6709-7651 Fax / +81-6-6708-3381

Foundation / May 1954 Establishment / Feb 1968

Capital / JPY 10 million Employees / 16

Manufacturing and sale of various bags

Manufacturer of bags with craftsmanship since foundation in 1954

Strength

Strength of sewing technique and designing

Their strength is capacity of manufacturing and ability to make proposal of design. Manufacturing bag is difficult to automate as it's small-volume production in great varieties. And mostly relying on high sewing technique of artisan is necessary. They hire wide range ages of artisan who are from 20's to 50's years old and steadily proceed skill transfer. On the other hand, they

also hire veteran artisans at factory in China. Half out of about 80 employees works with them over 20 years and 30% is the original member since establishment. Also, for design, they've been proposing to their clients with manufacturing base sample products in addition to, manufacturing based on drawing from clients even for OEM production. This ability to make proposal is used for their sales of such for business purpose bags for corporate customers.

Direct tradeable

<https://www.m-osaka.com/en/takumi/14087/>



大阪の元気!ものづくり企業

Excellent Company of **Osaka**
SMEs in **Manufacturing**

- Parts & Materials
- Machining & Processing
- Machinery & Equipment
- Chemicals & Resins
- Packaging, Printing & Textiles
- Life-related etc.

Excellent Company of OSAKA
SMEs in Manufacturing

INTRODUCTION OF RELATED ORGANIZATIONS



Monodzukuri Business
Information-center
Osaka



Osaka Research Institute
of Industrial Science
and Technology



The largest urban
event hall in Osaka

What is MOBIO ?

MOBIO is a manufacturing (monodzukuri) support center established by Osaka Prefectural Government.

A number of organizations, including the Manufacturing Support Division, Osaka Prefectural Government, provide a diverse set of support for manufacturing companies.

[MOBIO Managing Organizations]

- ◆ Manufacturing Support Division, Small and Medium Enterprises Support Office, Osaka Prefectural Government
- ◆ Osaka Business Development Agency
- ◆ Convention Linkage, Inc.



The MOBIO Technology Hall is the place to go to search for

- 1) "Made in Japan" Quality Products
Studying for the state-of-the-art technologies, displayed in the hall.
- 2) Adding More Values to Local Products
Finding alternative sourcing, outsourcing and improvement of added values.
- 3) Governmental Assistance
Private-Public Partnership
Studying advanced Osaka 's operation
Private studying among exhibitors only
Exchanging manufacturing information

Note: Technology Hall Tour
Guided tour is available upon request.
MOBIO coordinators assist you to identify appropriate corporation or products.



More information is available even at your home country!

- 1) WEB site: MOBIO JAPAN
Visit and receive necessary data at any time.



- 2) WEB site: Exhibitors Directory
Each company page has "Contact form" page.
You can send your message through it.



- 3) Facebook: MOBIO-JAPAN(Official)
Updates activities and events of manufacturing SMEs in Osaka, Japan.



Free
Access

Find Japanese products & technology!



Product categories

Space / Aviation, Garment / Textile, Machinery / Robots,
Nanotechnology, Environment, Biotechnology / Medical,
Chemical, Construction Materials, Automobile Parts,
IT / Software

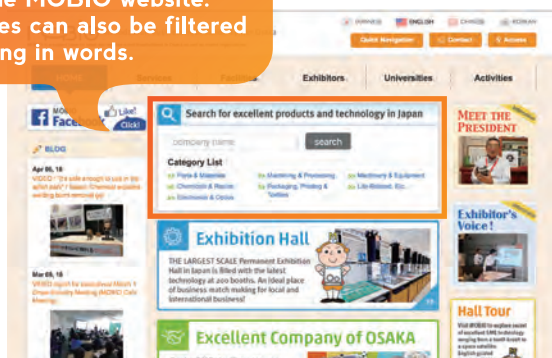
What you are looking for

Search



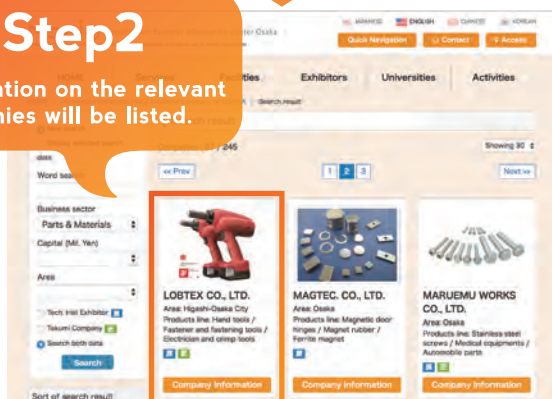
Step1

Search for a manufacturer
from the MOBIO website.
Searches can also be filtered
by typing in words.



Step2

Information on the relevant
companies will be listed.



Step3

Access the contact address
and other details
on the company's information
page. You can also send
inquiries via email.



Email company in Japan

Japan's largest permanent exhibition hall is filled with 200 booths showcasing the latest technology

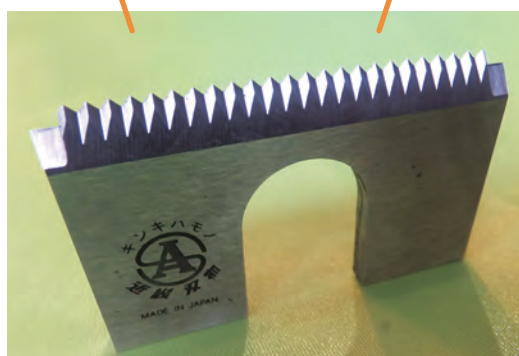


Free admission

Actual products

A parade of advanced technologies!

Special exhibitions



Tour Information

Are you searching for any technology or product? MOBIO introduces excellent SME technologies in Osaka by displaying actual products, models and panels.

- The first and largest Permanent Exhibition Hall in Japan
- The place to obtain latest corporate information
- The ideal place to study for corporate staffs, group members or purchasing staffs (Enrollment from high school level and above)

No. of Booth	200
Closings	Week-ends, Japan National holidays, Year End/New Year's holidays
Openings	From 9 a.m. to 5 p.m.
Admission	Free



Guided tour is available upon request. Our coordinators assist you to identify appropriate corporation or products.

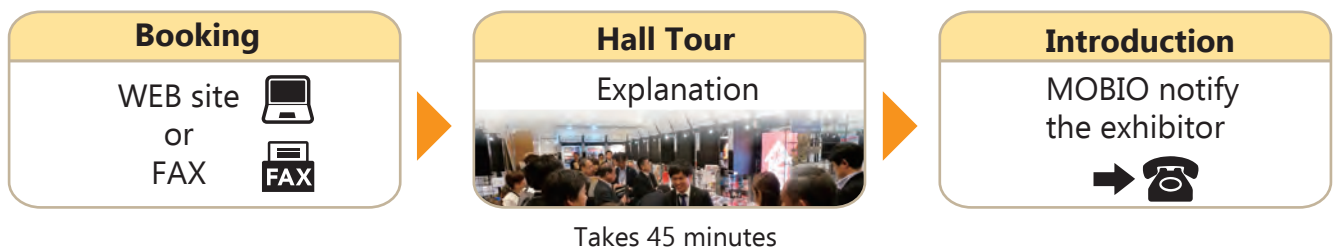
Select suitable tour course to your needs

A course

For the corporation who is looking for product or technology

Visit the related booths

Example: Who will manufacture components of this design?

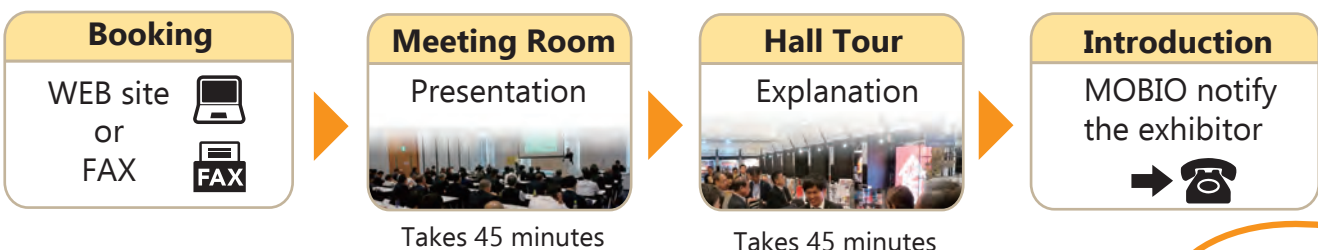


B course

For the corporation who is interested in SME assistance by the Osaka local government

- Following to the Osaka SME assistance explanation, Hall tour is scheduled.
(On request, slide explanation in the meeting room is available)
- Free meeting room accommodate up to 30 visitors. The larger meeting room must be booked for the group of 30 and more visitors on chargeable basis. Request MOBIO in advance)

Example: Study by corporate group



If tour guide is not required, you are free to visit MOBIO without advance booking.

View tour request from this QR code





ORIST

Osaka Research Institute of Industrial Science and Technology



Izumi Center

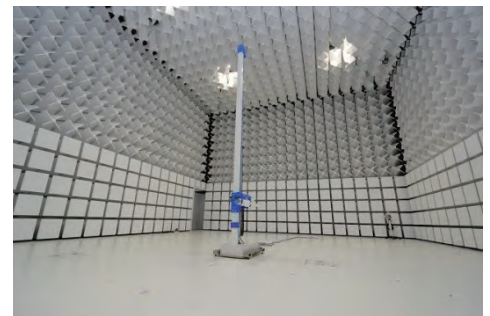


Morinomiya Center

Outline

ORIST is a local incorporated administrative agency established by Osaka prefectural government and Osaka municipal government.

The mission of ORIST is to promote the development of the small and medium size enterprises in Osaka. We contribute to Osaka prefectural economic growth and the improvement of the lives of Osaka residents, through providing tests, research, diffusion, and consultations for industrial technologies.



Semi Anechoic Chamber
(10m method)

Basic Principle

We promote research and support, create new value together with enterprises, and contribute to development of world-preminent industries in Osaka.



Local Incorporated Administrative Agency Osaka Research Institute of Industrial Science and Technology

Izumi Center

7-1, Ayumino-2, Izumi-city, Osaka 594-1157
TEL:+81-725-51-2525

Morinomiya Center

6-50, Morinomiya-1, Joto-ku, Osaka-city, Osaka 536-8553
TEL:+81-6-6963-8011

<https://orist.jp/>

Specialized Section

■ **Research Division of Machining & Molding**

This division focuses on mold, various precision tools and processing technologies for hard materials and plastics.

■ **Research Division of Metallic Materials**

This division is concerned with various problems on ferrous and nonferrous materials. Also provides testing services on material strength, thermal analysis, element analysis and surface analysis.

■ **Research Division of Metal Finishing & Analysis**

This division focuses on wet type metal finishing technology and provides analysis on qualitative, quantitative, structural and surface of metal.

■ **Research Division of Electronic and Mechanical Systems**

This division aims to improve control engineering, thin film electronic materials, function of various sensors and electronic devices.

■ **Research Division of Product Reliability & Human Life Science**

This division provides various testing and measurement services for electronic/electric equipment, packaging and human physiology.

■ **Research Division of Applied Material Chemistry**

This division focuses environment chemistry, inorganic materials, solid waste & waste water treatment, energy and industrial usage of bacteria and enzyme.

■ **Research Division of Polymer Functional Materials**

This division focuses on textile, polymer materials and leather and their usage and product development.

■ **Technical Support Center**

Testing, facilities services and human resource development except belonged other divisions.

■ **Research Division of Organic Materials**

This division focuses on the creation and production of fine chemicals such as pharmaceuticals and gelling agents, as well as the development of materials for solar cells and functional plastics.

■ **Research Division of Biomaterials and Commodity Chemicals**

This division focuses on various life science products, such as foods, textiles, cosmetics etc., and their usage and product development.

■ **Research Division of Electronic Materials**

This division focuses on advanced thin films, advanced battery materials, surface engineering, nanomaterials, photosensitive materials and organic-inorganic hybrid materials.

■ **Research Division of Materials Science and Engineering**

This division focuses on technical support of related industries through development of new materials such as plastics, metals, the composites and advanced processing technologies.

■ **Research Division of Environmental Technology**

This division focuses on research and development of various ecotechnologies including environmental remediation, microbiology, visual information processing, advanced carbon and humidity control materials.

The largest urban event hall in Osaka

MyDOME OSAKA

Easily accessible Convention Hall, Located in the center of Osaka.



MyDome OSAKA, located in the center of Osaka, is an approximately 5,000 sq.m. (gross floor area) exhibition facility for hosting large or small events, including exhibitions, conferences, seminars, social gatherings and more. We also have 8 conference rooms on 8th floor with the capacity 12 seats to 210 seats. Please come our website to check availability.

E-mail tenji@mydome.jp



OSAKA BUSINESS DEVELOPMENT AGENCY

Name	Osaka Business Development Agency
Established	April 1 st , 2019
URL	https://www.obda.or.jp/



Support for International Business

BUSINESS SUPPORT CENTER

Experienced 3 coordinators provide consultation services and other necessary hands-on supports.

According to the needs of highly specialized field, we work closely with the experts and our consortium member.



URL: <https://www.obda.or.jp/jigyo/ibo/bmc.html>



Business Support Center TEL: +81-(0)6-4708-7041

(From Monday to Friday, AM9 : 00 ~ PM5 : 30)

FAX : +81-(0)6-6261-5290

Address : 2F, Business Innovation Center Osaka
1-4-5, Honmachi, Chuo-ku, Osaka
541-0053, Japan

E-mail : bsc@obda.or.jp

