



OSAKA
BUSINESS
DEVELOPMENT
AGENCY

Introduction to **BOOTH** **No.B3-5402**

Manufacturing Indonesia 2023
Time : December 06th(Wed) - 09th(Sat), 2023

We introduce excellent high-tech manufacturing products and technologies from Osaka, JAPAN.

Osaka has many small and medium-sized companies with unique technologies and craftsmanship skills, and those companies have been supporting Japan's leading businesses for many years.

Please visit us to explore our highly-sophisticated technology, processing skills and superior services, and maximize business opportunities together !

OUR ORGANIZATION

Osaka Business Development Agency (OBDA) is an organization supporting small and medium-sized enterprises(SMEs) based in Osaka.

International Business Support Team is one of OBDA's departments providing various support programs for Osaka SMEs doing/expanding their business with overseas enterprises.

These programs include international business seminars, consultation services, business matching events both within and outside of Japan, as well as participation in international exhibitions.

Under the International Business Support Team, we have the International Business Support Center (IBSC), which offers consulting services to support and facilitate international business activities of Osaka-based SMEs.

At IBSC, our experienced trade coordinators provide expert advice, consultation, and business matching assistance not only for Osaka SMEs but also for overseas companies coming to Osaka, ensuring smooth negotiation with Osaka companies.



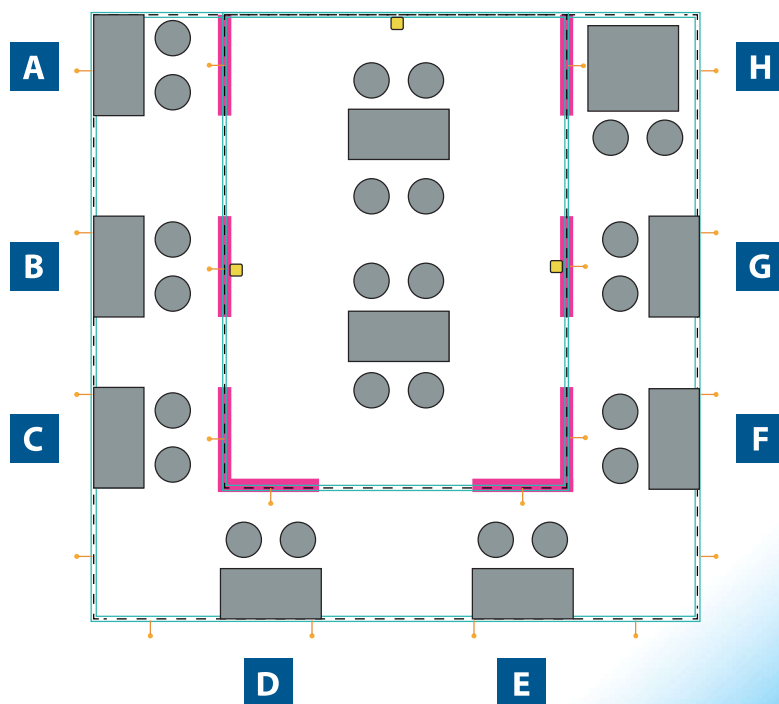
OSAKA BUSINESS
DEVELOPMENT AGENCY

- ▶ **Established Year** 2019
- ▶ **Language** English, Japanese
- ▶ **TEL** +81-6-6947-4088
- ▶ **FAX** +81-6-6947-4326
- ▶ **Address** 7F, MYDOME OSAKA 2-5 Hommachi-bashi, Chuo-ku, Osaka-shi, Osaka, 540-0029, Japan
- ▶ **E-mail** ibo@obda.or.jp





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Line of Business / Production Items



		
Main Products	Liftlock 300 dapat dengan aman mengangkat benda seperti panel 90 mm atau 120 mm. Ketika suatu beban ditambahkan, maka gaya untuk mencengkeram benda tersebut juga akan ditambahkan, pada saat melepaskan beban tersebut dapat dilepas dengan satu pengoperasian saja . Kunci shock adalah alat pengencang yang dapat dengan mudah mengencangkan baut dan mur di ruang atau di tempat yang sempit.	LiftLock 300, it can safely lift objects such as 90mm or 120mm panels. When a load is applied, a force is applied to grip the object, and very easy and smooth to remove it with a single action. Drive wrench, it is a tightening tool that can easily tighten bolts and nuts even in narrow spaces.
Main Technology	Kami adalah produsen peralatan serta perlengkapan mesin penelitian dan pengembangan yang dapat mewujudkan penghematan tenaga kerja dan memaksimalkan keamanan di lokasi pengerjaan konstruksi.	We are Japanese manufacturer of tools and equipment that achieve safety and labor savings during construction site work with researching and doing continuous development
Main customer	Industri perumahan, konstruksi	Housing/construction industry

We are looking for...	BUYER	Housing constructor, Distributor,
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Company Profile & Contact Information

Japan Head Office

<ul style="list-style-type: none"> ■ Established Year 2002 ■ Number of Employees 10 ■ Capital (JPY) 40,000,000 ■ Quality Certificates ■ Person in Charge Masao SHIOMI ■ Title Executive Officer / SALES DEPT. 	<ul style="list-style-type: none"> ■ Language Japanese ■ Address 3-4-31, Tashiden, Daito, City, Osaka, Japan ■ TEL .+81-72-875-7331 ■ FAX .+81-72-875-7333 ■ E-mail shiomi@ing-n.com ■ Website (JP) http://www.ing-n.com/
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Head Office1



Head Office2

Line of Business / Production Items

			
Planetary Gear Reducer	Planetary Gear Reducer	Plastic injection molded products	EASYCLAMP (Mold Clamp)

		
Main Products	<ol style="list-style-type: none"> Perancangan, pengembangan, pembuatan, penjualan, dan ekspor untuk alat peredam/penambah roda gigi planet, alat peredam/penambah kecepatan dan alat transmisi. Perancangan, pembuatan, penjualan, dan ekspor cetakan (molding) dan cetakan injeksi presisi plastik fungsional. Konsinyasi pengembangan, pembuatan, penjualan, dan ekspor sistem penggerak listrik maupun aktuator listrik untuk peralatan listrik, mobil, peralatan industri, peralatan kesehatan (peralatan rumah tangga). Pembuatan, penjualan dan ekspor klem cetakan "Easy Clamp". 	<ol style="list-style-type: none"> Design, development, manufacture, sales, and export of planetary gear reducers (increaser) and transmissions. Precision injection molding process of functional plastics; designs, manufactures, sells, and exports of injection molds. Contract development, manufacturing, sales, and export of electric actuators and electric drive systems for electric appliances, automobiles, industrial equipment, and healthcare equipment (home appliances). Manufacture, sales and export of mold clamps "EASYCLAMP".
Main Technology	<ol style="list-style-type: none"> Kami dapat melakukan seluruh proses mulai dari perancangan, pembuatan prototipe, hingga produksi massal. Kami memiliki pabrik produksi massal sendiri di Jepang, Filipina, dan China, sehingga kami dapat memberikan penawaran terbaik untuk para pelanggan kami. Berkaitan peredam roda gigi planet, kami dapat melayani pemesanan mulai dari minimal 1 unit dengan waktu pengiriman terpendek apabila produk tersebut merupakan produk katalog standar. Kami memiliki tim penelitian dan pengembangan gear sehingga kami dapat melayani permintaan khusus untuk pembuatan peredam roda gigi planet. Kami juga menjual berbagai bahan termasuk resin, potongan logam, logam sinter, dan aluminium. 	<ol style="list-style-type: none"> One-stop solution for the whole process from design, prototyping to mass product. Providing the most suitable proposal for customers by own factories in Japan, the Philippines and China. Shortest delivery time for standard catalog products, starting from as little as 1 pcs. Engineering dept. that can respond to technical questions and customization requests about gear. Handling wide variety of materials, including resin, machined metal, sintered metal, and aluminum.
Main customer	Yamaha Motor Co., Ltd., Sharp Co., Ltd., Panasonic Co., Ltd., Omron Co., Ltd., Yanmar Agribusiness Co., Ltd., dll.	Yamaha Motor Co., Ltd, Sharp Corporation, Panasonic Corporation, Omron Corporation, Yanmar Holdings Co., LTD

We are looking for...	BUYER	Engineers and manufacturers of Japan and Indonesia, involved in industrial equipment, material handling equipment, AGV, AMR, health equipment (home appliances), and so on
	PARTNERSHIP	Indonesian companies willing to help us expand sales channels for our products

Company Profile & Contact Information

Japan Head Office

■ Established Year	1921
■ Number of Employees	70 (Japan)、960 (Whole Group)
■ Capital (JPY)	8,800,000
■ Quality Certificates	ISO9001, ISO14001, IATF16949 (China)
■ Person in Charge	Mitsunori MATOBA
■ Title	Director of the Board

■ Language	English, Japanese, Chinese
■ Address	1-125, Mizukoshi, Yao-city, Osaka, Japan, 581-0856
■ TEL	+81-729-41-8652
■ FAX	+81-729-41-8820
■ E-mail	kaigaieigy@matex-japan.com
■ Website	(JP) https://www.matex-japan.com (EN) https://www.matex-japan.com/e/



Injection Molding Machine



Gear Hobbing Machine



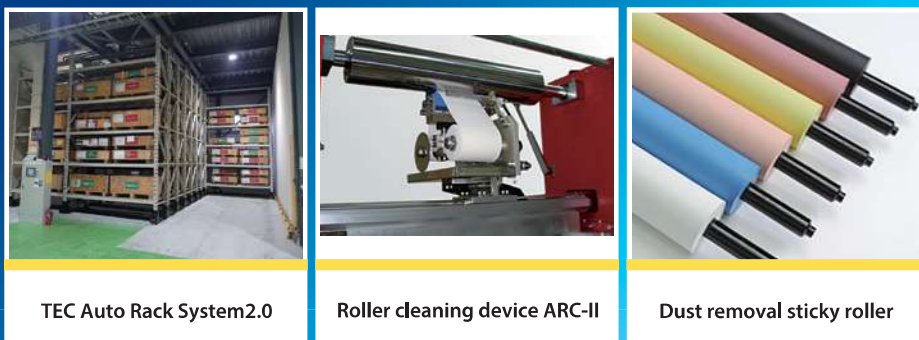
5-axis Multitasking Machine



CNC Gear Measuring Machine



Line of Business / Production Items



Main Products	Sistem manajemen gudang semi-otomatis, perangkat pembersih roller, roller perekat untuk membersihkan debu	Semi-automatic warehouse management system, roller cleaning equipment, sticky rollers for dust removal
Main Technology	Kami dapat merancang produk secara fleksibel sesuai dengan permintaan pelanggan. Perusahaan kami adalah produsen roller karet, tetapi kami juga merancang, memproduksi, dan menjual perangkat mesin.	We can flexibly design products according to customer requirements.
Main customer	Industri kimia, industri komponen elektronik	Printing industry, Chemical industry, Electrical component industry, etc.
We are looking for...	BUYER	We are looking for buyers interested in our products

Company Profile & Contact Information

Japan Head Office

- | | |
|---|--|
| <ul style="list-style-type: none"> ■ Established Year 1979 ■ Number of Employees About 140 ■ Capital (JPY) 30,000,000 ■ Quality Certificates ISO 14001 ■ Person in Charge Ms. NGUYEN THI HOANG OANH ■ Title Staff | <ul style="list-style-type: none"> ■ Language Japanese, English and Vietnamese ■ Address 3-4-5, Techno-Stage, Izumi City, Osaka, Japan 594-1144 ■ TEL 81-725-53-3933 ■ FAX 81-725-53-3922 ■ E-mail h.nguyen@technoroll.co.jp ■ Website (JP) http://www.technoroll.co.jp/
(EN) http://www.technoroll.co.jp/en/ |
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Head factory



2nd factory

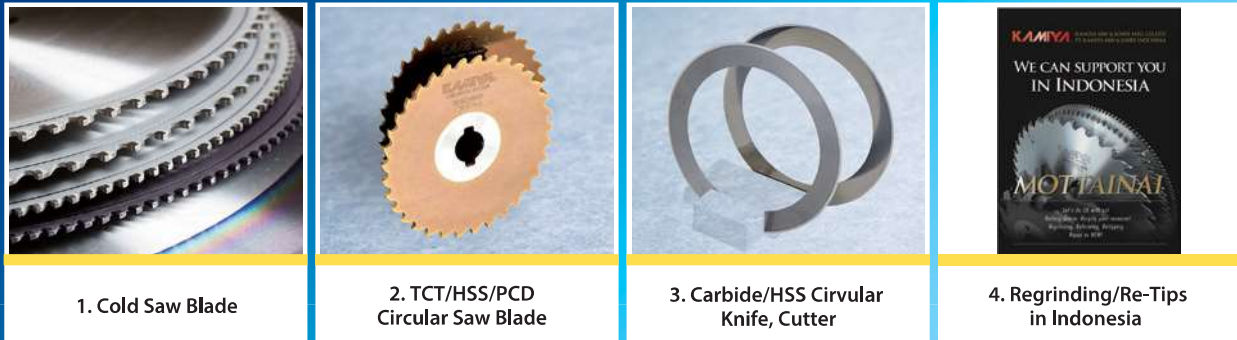




3rd factory



4th factory

Line of Business / Production Items



		
Main Products	<ol style="list-style-type: none"> Gergaji dingin untuk baja Gergaji chip TCT/PCD, gergaji logam HSS Pisau bundar super keras/HSS, pemotong Pemolesan ulang dan pemeliharaan di lokasi di Indonesia 	<ol style="list-style-type: none"> Cold Saw Blade TCT/HSS/PCD Circular Saw Blade Carbide/HSS Circular Knife, Cutter Regrinding/Re-Tips for any Saw & Knives in Indonesia
Main Technology	Kami dapat menghasilkan Solusi terbaik gergaji/pemotong, pisau sesuai pesanan. Untuk meningkatkan produktivitas dan kualitas Perusahaan anda. Kami juga menyediakan pemeliharaan berkala, seperti Asah, pergantian mata pisau, Pemolesan ulang yang bisa dilakukan di Indonesia. Untuk menjadikan produk seperti baru lagi.	We can produce best solution saw/cutter, knives for you by custom-made. Fast cut, Fast feed, Longer cutting life. After maintenance (Regrinding, Re-Tips, Reforming) are available in Indonesia
Main customer	Mobil, sepeda motor, produsen suku cadang, penempaan, pengecoran, produsen pipa baja, distributor. Perusahaan permesinan	Automotive / Motorcycle parts maker, Forging, Casting company, Tube company, Steel/Non-ferrous material supplying company...etc

We are looking for... **BUYER** End user who is cutting/milling with saw blades, knives, cutter.

Company Profile & Contact Information

Japan Head Office

- Established Year 1953
- Number of Employees --
- Capital (JPY) 45,000,000
- Quality Certificates ISO9001
- Person in Charge Munetaka Kamiya
- Title President Director
- Language Japanese, English, German, Indonesian
- Address 4-10-23 Hiranonishi Hirano-ku, Osaka 547-0033
- TEL +81-66702-3022
- FAX +81-66702-3017
- E-mail overseas@kamiya-saw.co.jp
- Website www.kamiya-saw.co.jp

Indonesia Office

- Established Year 2014
- Number of Employees 10
- Capital (JPY) 850,000 USD
- Quality Certificates
- Person in Charge Silvia
- Title Sales Manager
- Language Indonesian, English
- Address Kawasan Industri Jababeka II Blok QQ2 No.16, Pasirsari, South Cikarang Bekasi 17530
- TEL 021-3970-1338
- E-mail ind@kamiya-saw.co.jp
- Website www.kamiya-saw.co.jp



Since 1953



New Factory

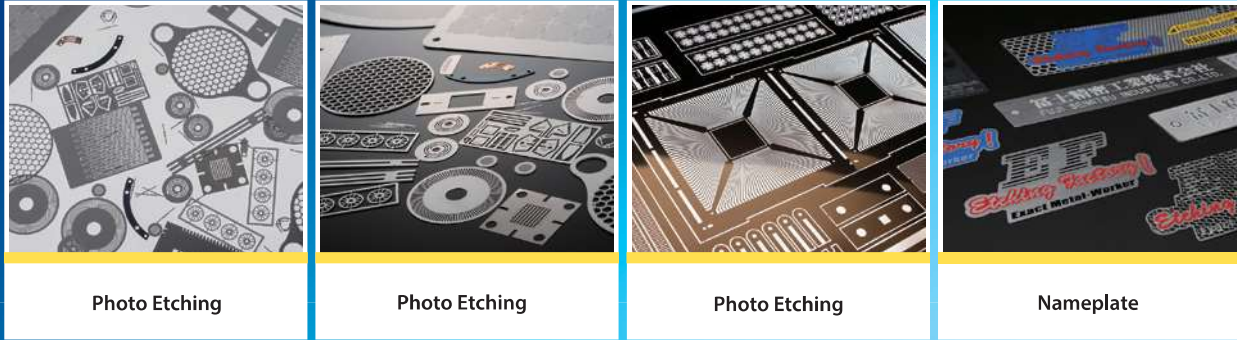


Our saw master



PCD cutter process

Line of Business / Production Items



		
Main Products	Etching adalah teknik pembentukan atau pemrosesan permukaan suatu benda yang memanfaatkan efek korosif bahan kimia, proses ini hanya diterapkan pada bagian penting permukaan material yang diperlukan, bagian yang tidak perlu dilarutkan dan diukir menggunakan zat korosif untuk menghasilkan bentuk yang diinginkan.	Etching is a non-forming surface treatment technique that utilizes the corrosive action of chemicals. The purpose is to apply anti-corrosion treatment to only the necessary parts of the material surface, and to dissolve and etch away unnecessary parts using a corrosive agent. This is a processing method that takes the shape into consideration.
Main Technology	Teknologi photoengraving memungkinkan untuk mengurangi biaya awal karena tidak membutuhkan cetakan logam. Karakteristik utamanya adalah dapat memproses material dari material ultra tipis dari 0,005 mm hingga ketebalan 1,5 mm tanpa gerinda, lengkungan, atau distorsi. Dapat memproses bentuk yang rumit dan produk yang sangat kecil dan tipis yang sulit untuk dikerjakan dengan menggunakan mesin.	Photoengraving technology eliminates the need for molds, reducing initial costs. Its greatest feature is that it can process materials from ultra-thin materials as thin as 0.005 mm to as thick as 1.5 mm without burrs, warping, or distortion. It is possible to process complex shapes and extremely small and thin products that are difficult to machine.
Main customer	Panasonic, Aisin Seiki, Yamaha Motor, Universitas Osaka, Universitas Kyushu	Panasonic, Aisin Seiki, Yamaha Motor, Osaka University, Kyushu University

We are looking for...	BUYER	Japanese and foreign companies in Indonesia who are interested in our processing technology
	PARTNERSHIP	Subcontractor manufacturers in the automotive, electronics, aerospace, medical equipment, metal processing industries, etc.

Company Profile & Contact Information

Japan Head Office

■ Established Year	1974	■ Language	English, Japanese
■ Number of Employees	12	■ Address	3-22-32 Kanaoka, Higashiosaka-shi, Osaka-fu 577-0823 Japan
■ Capital (JPY)	10,000,000	■ TEL	+81-6-6721-1509
■ Quality Certificates	JIS Compliant	■ FAX	+81-6-6727-6082
■ Person in Charge	Mr. Shogo Takemi	■ E-mail	info@web-fuji.com
■ Title	CEO	■ Website	(JP) https://web-fuji.com/index.html



Photo Etching Factory



Photo Etching Factory



Photo Etching Factory



Photo Etching Factory

Line of Business / Production Items



		
Main Products	Gerinda mikro listrik, alat pemotong, alat kerja untuk pemeliharaan, peralatan pengaturan torsi, dll.	Hand tools, Electric micro grinders, Cutting tools
Main Technology	Kami telah terlibat dalam penjualan dan bisnis impor/ekspor peralatan mesin terkenal baik dari dalam dan luar negeri selama 80 tahun, mengekspor produk berkualitas tinggi buatan Jepang ke Asia, Eropa, dan Amerika Utara, di antaranya termasuk merek tertentu yang kami jual sebagai distributor tunggal negara-negara tersebut.	For 80 years, we have been engaged in wholesale sales and import/export business of famous domestic and foreign machine tools, etc. We export high-quality products made in Japan to Asia, Europe, and North America. We export some brands only sell to one distributor.
Main customer	Mitra bisnis: Agen lokal dan distributor tunggal Industri: Manufaktur dan pengolahan komponen logam dan resin (pemolesan, penghalusan), peralatan transportasi (kereta api, pesawat terbang, mobil, dll.), pemeliharaan keamanan dan keselamatan di dalam pabrik	Trading companies, Metal polishing and grinding, Transportation equipment (Railroads, Aircraft, Automotive, Ships etc), factory maintenance

We are looking for...	PARTNERSHIP	<p>We would like to find a partner to sell Eiko Electric's E-Force Micro Grinder as an exclusive distributor.</p> <p>Market: Metal parts processing, polishing, grinding, deburring related</p>
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Company Profile & Contact Information

Japan Head Office

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| <ul style="list-style-type: none"> ■ Established Year 1943 ■ Number of Employees 104 ■ Capital (JPY) 20,000,000 ■ Quality Certificates ISO14001 ■ Person in Charge Ryuji Kondo ■ Title Sales Manager | <ul style="list-style-type: none"> ■ Language Japanese / English / Chinese ■ Address 2-6-11 HonjoNishi, Higashiosaka-shi, Osaka-fu 578-0965 Japan ■ TEL +81-6-4306-3218 ■ FAX +81-6-4306-3880 ■ E-mail ryuuji.kondou@joyful-cube.com ■ Website (JP) https://www.kiichi.co.jp/
(EN) https://www.kiichi.co.jp/english/ |
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kiichi headoffice



products handled



EIKO Products



Factory work and product images

Line of Business / Production Items



Main Products	<p>Bahan pengikat kabel kami "Hook Tube" efektif untuk pekerjaan pemeliharaan pada panel daya. Memiliki 5 karakteristik. 1. Tahan api 2. Bebas perawatan dan cocok untuk perubahan desain 3. Panjang yang fleksibel dan perawatan ekonomis 4. Isolator yang baik 5. Pengusir serangga. Tidak hanya digunakan di Jepang, tetapi juga banyak digunakan di India, Malaysia, Vietnam, dan negara-negara lain. Ini pertama kalinya kami diperkenalkan di Indonesia.</p>	<p>Our "Wire Bundling Tube with Hock Button" is very useful for maintenance work of power panel board. There are Five features. 1.Fire Resistant 2.Suitable for Free Maintenance & Design Change 3.Free Length & Economical Maintenance 4.Good Insulating Property 5.Protection from Insect. This product is popular not only in Japan but also in India, Malaysia, and Vietnam. It is first time introduction in Indonesia.</p>
Main Technology	<p>Shinohara Electric adalah perusahaan yang berspesialisasi dalam pembuatan berbagai bahan struktural dan suku cadang untuk switchboard dan juga perusahaan yang memiliki kemampuan pengembangan produk. Kami adalah perusahaan pionir Jepang yang telah berkecimpung di bidang ini selama 62 tahun dan memiliki pangsa pasar tertinggi.</p>	<p>Shinohara Electric, Japan is specializing in manufacturing and selling various types of structural materials and parts for power panel board & switch board. We have design and development capabilities. We are Pioneer company in Japan and top share manufacturer in this business field for 62 years.</p>
Main customer	<p>Produsen panel listrik Jepang</p>	<p>Japanese top manufacturers of power distribution board such as Mitsubishi, Toshiba and Hitachi and so on.</p>

We are looking for...	BUYER	Potential users and Trading companies who are interested in our products for No.1 & 2.
	SUPPLIER	Local manufactures who are able to produce the product No.3
	PARTNERSHIP	Local organization who has interest to use the above No.4.

Company Profile & Contact Information

Japan Head Office

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| <ul style="list-style-type: none"> ■ Established Year 1961 ■ Number of Employees 191 ■ Capital (JPY) 38,000,000 ■ Quality Certificates ISO9001, ISO14001 ■ Person in Charge Tatsuo Nomura, Mr. ■ Title Executive Staff of Export and Import | <ul style="list-style-type: none"> ■ Language English, Japanese ■ Address 6-3 Matsugae, Kita-ku, Osaka 530-0037, Japan ■ TEL +81-6-6358-2657 ■ FAX +81-6-6358-2351 ■ E-mail tatsuo.nomura@shinohara-elec.co.jp ■ Website (JP) https://www.shinohara-elec.co.jp/
(EN) https://www.shinohara-elec.co.jp/english/ |
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Osaka Head Office



Factory in Yodogawa, Osaka

Line of Business / Production Items

			
EDGENEIN	Centrifugal barrel polishing machine	Portable NC facing machine	Food cutter

		
Main Products	<p>Siapa pun dapat dengan mudah, cepat, dan stabil dalam melakukan proses pemotongan sudut (chamfering) pada pelat baja.</p> <p>Pemotongan sudut pelat baja dapat dilakukan dengan kualitas stabil. Pengerjaan ulang dapat dikurangi secara signifikan.</p> <p>Ukuran sudut pelat dapat dibuat seragam dengan memproses tepi pelat baja saat guide roller bergesekan dengannya.</p> <p>Spindel utama memiliki mekanisme pelampung vertikal, yang memungkinkan pemrosesan mengikuti lengkungan pelat baja.</p> <p>Pelat baja diumpankan dengan kecepatan konstan melalui alat pengumpan sehingga memungkinkan pemrosesan yang merata.</p>	<p>Anyone can chamfer steel plates easily, quickly, and stably. Enables stable quality chamfering. Significantly reduces rework. The chamfer size can be made uniform by machining the end face of the steel plate while the guide rollers are in contact with it. The main spindle has a vertical float mechanism, enabling machining that follows the warping of steel plates. Steel sheets are fed at a constant speed by the feeder to ensure even processing.</p>
Main Technology	Kami mendukung penciptaan produk yang dibuat khusus sesuai kebutuhan para pelanggan dengan menggunakan kemampuan proposal dan pengembangan kami yang canggih.	We promote tailor-made manufacturing to meet your needs with our high proposal and development design capabilities.
Main customer	Mobil, mesin konstruksi, mesin pertanian, pipa besi cor, mesin industri, kapal, mesin, pembangkit listrik, jembatan, pabrik kimia, pabrik pengolahan makanan	Automobiles, construction machinery, agricultural machinery, cast iron pipes, industrial machinery, ships, engines, power plants, bridges, chemical plants, food factories.

We are looking for...	BUYER	We are looking for a company that can expand sales of Edgenein in Indonesia, especially in the bridge and plant industry.
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Company Profile & Contact Information

Japan Head Office

<ul style="list-style-type: none"> ■ Established Year 1939 ■ Number of Employees 150 ■ Capital (JPY) 100,000,000 ■ Quality Certificates ISO 9001, 14001 ■ Person in Charge Mr. ATSUKI KOBAYASHI ■ Title SALES ASSISTANT MANAGER 	<ul style="list-style-type: none"> ■ Language Japanese ■ Address 525, Higashisaka, Ritto-city, Shiga, 5203001 Japan ■ TEL +81-77-558-2328 ■ FAX +81-50-3606-6668 ■ E-mail info@yasec.co.jp ■ Website (JP) http://www.yasec.co.jp
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Factory No.1



Factory (heat exchanger)



Engineers



Our flag



OSAKA
BUSINESS
DEVELOPMENT
AGENCY

**International Business Support Team
International Business Support Center (IBSC)**

CONTACT US

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Chuo-ku, Osaka-shi, Osaka, 540-0029, Japan

✉️ ibo@obda.or.jp

