

COMPAMED 2017 MEDICA 2017

November 13-16 in Düsseldorf

Saitama JAPAN

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Laser Processing / Welding IMAIZUMI INDUSTRY CO., LTD.

Business Outline

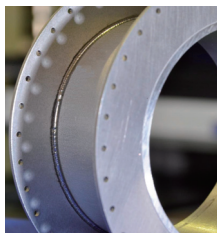
We specialize in sheet metal fabrication, especially, we have a lot of experience in Laser processing / Laser welding / Super smooth edge treatment.

We have provided our products for medical devices, food processing machines and semiconductors.

Strength / Specialty

- You can order from as little as 1 unit.
- Excellent Laser processing / Laser welding / Deburring / Super smooth edge treatment technology.
- Hole-punch processing H7, H8 available.
- We will be delighted to discuss the development of prototypes based on blueprints.

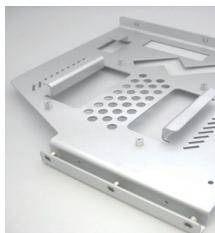
Contact Person	Ataka Imaizumi / Sales Dept. Manager
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URL	http://www.i-psm.co.jp
Tel./Fax	+81-48-533-4407 / +81-48-532-9499
Main Product/Technology	Precision Sheet Metal Processing, Laser Processing, Laser Welding
Certificate	ISO9001, Cleared RoHS Standards



Beautiful finish with laser welding



Precision laser processing



Super smooth edge treatment



Innovative Metal Tubes KAKOH CO., LTD.

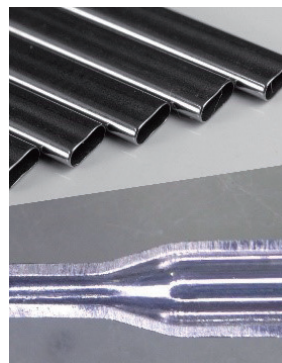
Business Outline

We have manufactured super high precision metal tubes and pipes with our own prototype laboratory since 1964. We have the ability to produce smaller diameter pipes than any other global company. This ability extends to both mass and short production runs in the medical and aerospace industries. Specifications regarding materials, shapes and volume can be tailored to meet the needs of our customers.

Strength / Specialty

We are experienced in a variety of metals including Ti-6AL-4V, Nickel Cobalt Alloy, Stainless Steel, Nickel Titanium and precious metals. We are confident that our techniques will enable us to meet your specific requirements, no matter how challenging they may seem, and we always have suggestions to make your tubes even better.

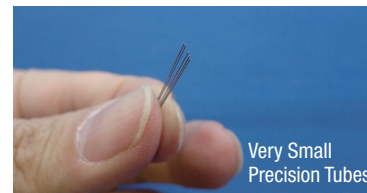
Contact Person	Nobuhisa Tanaka
E-mail	nob-tanaka@kakoh.com
URL	http://www.kakoh.com/en
Tel./Fax	+81-3-3902-7646 / +81-3-3903-6311
Main Product/Technology	Precision metal tubes in any material and any shape requested



Deformed Tubes



Very Thick / Very Thin Wall Tubes



Very Small Precision Tubes



PTFE Coating Coiled Sheaths
Kamada Spring Co., Ltd.

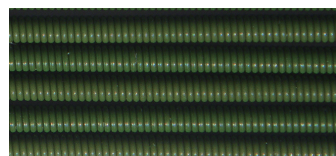
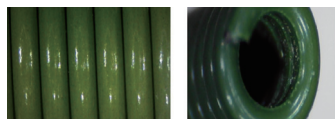
Business Outline

We are developing PTFE Coating Coiled Sheaths which are hydrophilic and reduce friction. Perfect for extruded guidewires. We provide bent pipes, and plates and polished needles. Also, we provide precision coils with a minimum material diameter of 0.02mm, and various types of plate springs and stampings. Almost all of the materials in use are stainless, while most jigs are developed through internal manufacturing.

Strength / Specialty

- Bending enables components of complex shapes. We can fabricate not only sheet material but also pipes. We have experience manufacturing the parts of endoscopes.
- We deliver needles produced by cutting, polishing and cleaning pipes to medical device makers.
- By using highly accurate production techniques that have been passed down by return mechanics, we can stably ship functional springs.

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Main Product/Technology	PTFE Coating Coiled Sheaths, Application of bending work, Polishing of needles(cannulas), Precision coils and Plate springs
Certificate	ISO9001, ISO13485, ISO14001



PTFE Coating Coiled Sheaths



Welding Pipes

Special Needles



Ultra-High Precision Machining
KANEKO Manufacturing Co., Ltd.

Business Outline

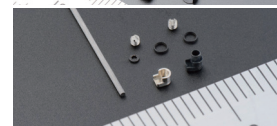
High precision machining on metals and ceramics and assembly products in the below fields;

- Parts for medical endoscopes / circulatory system devices / other medical instruments
- Parts for aircraft bodies and engines
- Optical related parts
- A variety of prototype samples

Strength / Specialty

- We specialize in machining of tiny, thin, and difficult shaped precision parts using five-axis machining centers.
- Regardless of the materials (metals, resin, ceramics etc.), we are committed to supply stable quality from just one piece to mass production, based on advanced machining technology with enhanced quality management systems.
- Our products are traceable from the materials based on the below ISO standards.

Contact Person	Maiko Sakura
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URL	http://www.t-kaneko.co.jp/?lang=en
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Main Product/Technology	• Medical endoscope parts, Heart pacemaker parts, Pump oxygenator equipment, Anesthesia equipment, Cauterization instrument parts • FINISHED PRODUCTS: Water bottle for medical endoscope (Class I)
Certificate	ISO 13485, ISO 9001, JIS Q 9100,



Medical endoscope parts

Injection Fine Molding **KYOWA SEIKO CO., LTD.**

Business Outline

We provide one-stop solutions for plastic injection molding, assembly, inspection and packaging, all done in our clean rooms (8 rooms in total, Class 10,000).

- 16 electromotive injection molding machines with a power range of 20t - 140t
- Materials include PP, PE, PMP, COP, COC, POM, PC, AS, ABS and PMMA
- More than 80% of our products are for medical devices.
- Visual inspection/sensory evaluation of precision parts with stereoscopes
- Microscopic examination (8x – 40x magnification)

Strength / Specialty

One stop solution for Injection fine molding in our clean rooms.

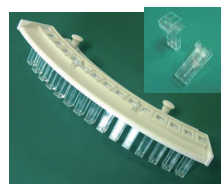
Highest Quality! No quality claim in over 6 years.

We guarantee outstanding safety;

Our products are free of foreign matter, holes and burrs.

Our plastic moldings have high transparency and a stable refractive index.

Contact Person	Eriko Tanaka
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URL	http://www.kyowaseiko-co.jp
Tel./Fax	+81-48-794-5575 / +81-48-794-6636
Main Product/Technology	One stop solution for Injection Fine Molding in clean rooms
Certificate	ISO 9001, Licensed manufacturer of medical devices



Blood Analysis Reaction Cells



Containers for Dentistry



Containers for Cosmetic

Straightened Wires / Precision Coils **MITAKA CO., LTD.**

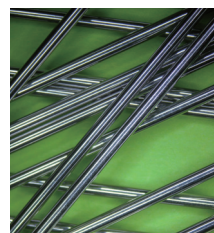
Business Outline

MITAKA manufactures and markets medical components such as stainless straightened wires and small precious metal coils, long coils more than 2 meters, stylets and mandrels. Our stainless straightened wires are superior to other manufactures in straightness and torqueability, and is suitable for use in medical guidewires. The small precious metal coils are applicable as a distal maker and floppy tip. MITAKA is certified for ISO 9001:2008.

Strength / Specialty

MITAKA can make coils to specifically fit your guidewire design. MITAKA has facilities to assemble, solder and weld guidewire coils and be able to provide finished guidewires. Some of the benefits of working with us include precision cut coil ends, the ability to have multiple tapers and steps throughout the coil and varying levels of stiffness in monofilar and multifilar coils. MITAKA offers complete custom guidewire manufacturing services.

Contact Person	Kazunari Arai / Sales Manager
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Main Product/Technology	Stainless straightened wires, Ultra-micro precious metal coils, Long coils, Stylets and Mandrels
Certificate	ISO 9001



Straightened Wire for Guidewires



Precious Metal Coils for Catheter & Endoscopes



Long Coils for Catheter & Endoscopes



Refining of High-Purity Magnesium Ultra-high Precision Machining Nittoyumex Co., Ltd.

Business Outline

- Production of medical, optical and measurement devices from part processing to assembly and completion
- Ultra-high Precise Machining:
We specialize in ultra-high precision machining using 5 simultaneous axis machines.
- Research and development of medical devices:
We Develop Bio-Absorbable Bone Plates and Screws for Medical Devices
- Procurement from manufacturers in China
- Refining and machining of high-purity magnesium

Strength / Specialty

We develop machinery for refining various grades of magnesium, from commercially available magnesium to high-purity types. We can mold magnesium into shapes such as round rods, slabs and sheets. We are currently developing bone plates and screws made of these materials that are absorbed by the body.

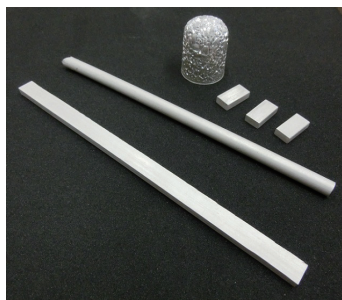
Contact Person	Hisako Yamamoto
E-mail	hisako_yamamoto@nittoyumex.com
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Main Product/Technology	Ultra-high Precision Machining Refining of High-Purity m Magnesium
Certificate	Licensed manufacturer of medical devices



Fine machining Medical device parts



Fine machining Optical device parts



Ultra-high-purity magnesium



Dip Molding (Medical balloons) SEIWA KASEI, INC.

Business Outline

We have molded resin using methods called passage dip molding and dip coating for around 35 years.

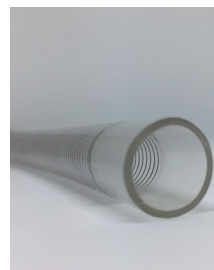
Typical products include cannulas, coiling tubes, latex endoscope balloons and various other products.

Our dip molds and dip coatings can be formed from various materials, such as polyvinyl chloride (PVC), natural synthetic latex, acrylic fiber, silicone or medical grade thermoplastic resins, to suit your needs.

Strength / Specialty

- High value-added manual dip forming which cannot be formed by automatic machines.
- Drawing on original know-how developed in the 35 years, we use original formation jigs and equipment to hand-make molds.
- We produce coiling tubes at the exact size of the coiling wire inside, so it is completely covered with no exposure.
- We provide support from the initial planning stage to completion of the product

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Main Product/Technology	Dip Molding of less than 0.3 mm thickness
Certificate	ISO 9001 (to be certificated in 2018)

Coiling guide tube for
esophageal stenosis

Latex balloon

Ultrasonic endoscope
balloons



**EndoneedleNeo, TENS, Cooling
System and Syringe Warmers**
COSMIC M.E. INC.

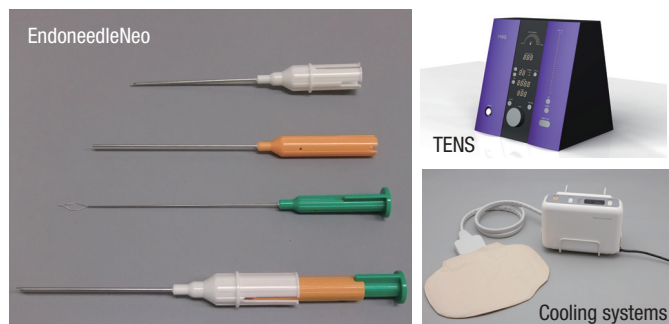
Business Outline

In addition to design, development and production of medical devices, we have a license to manufacture and sell these devices in Japan, allowing us to access the Japanese system for approval of medical devices, as well as exporting and importing medical devices. We handle a wide range of medical devices from electronic medical devices to consumables, and provide a range of products that cannot be found anywhere else.

Strength / Specialty

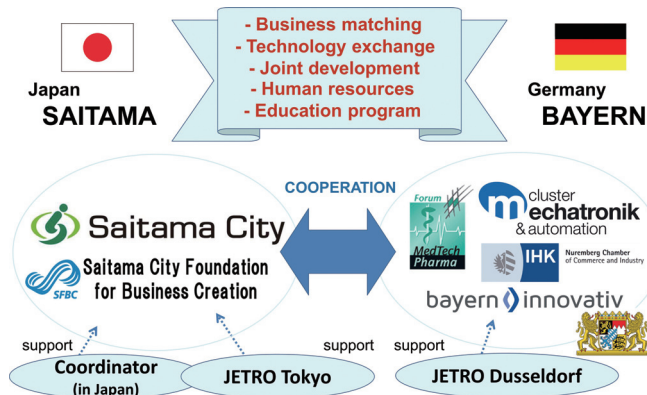
CME Co., Ltd. has designed, developed, produced and sold medical devices since its establishment in 1986. We began as an ODM and OEM for medical device manufacturers in Japan and now handle operations from selling our own products. While our company is a gathering of engineering groups, we also use our manufacturing knowledge to provide skillful handling of imported medical devices from overseas, as well as providing maintenance and technical support.

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Main Product/ Technology	EndoneedleNeo, TENS, Syringe warmers and Cooling systems
Certificate	ISO 13485



Support for International Expansion
Saitama City Foundation
for Business Creation

**Collaboration between Saitama City and
Bavarian industry clusters since 2011**



Cutting-Edge Innovation from Saitama, JAPAN

Booth 16/C32 & 3/E93



T.L.F Cuff
ICST Corporation

URL: <http://icst.jp/english/>



Booth 8b/A04 & 3/E93



Gasket for Prefilled Syringe
ASAHI RUBBER INC.

URL: <http://www.asahi-rubber.co.jp/english/>

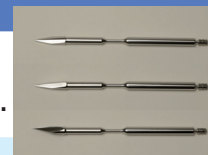


Booth 3/E93



Medical Puncture Needles
TECHNICAL ARTS CO., LTD.

URL: <http://www.technical-arts.co.jp/>



Booth 16/A39



Nitinol Medical Parts & Devices
ACTMENT Co., Ltd.

URL: <http://www.actment.co.jp/>



Creating New Traditions

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Home of Innovative
Technology & Solutions



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