
AICHI-NAGOYA
AEROSPACE
CONSORTIUM
AICHI
NAGOYA
THE HEART OF JAPANESE AEROSPACE
ENGLISH

AICHI-NAGOYA AEROSPACE CONSORTIUM



AICHI-NAGOYA AEROSPACE CONSORTIUM

ANAC strives for comprehensive development of the aerospace industry in Aichi Prefecture via collaboration by all sectors of the aerospace industry, such as The Aichi Prefectural Government, The City of Nagoya, local government organizations, support organizations, industry organizations and universities. Our consortium promotes the aerospace industry through various activities, such as forums, networking events, exhibiting, matchmaking, human resource development, consulting programs by various experts and support for R&D. We serve as a bridge to facilitate international business relations by collaborating with foreign government organizations and aerospace specific clusters. ANAC strives to bring together the capabilities of Aichi with the global community to create a brighter future for Aerospace.

THE HEART OF JAPANESE AEROSPACE

Aichi Prefecture is located in the central part of Japan, with a population of 7.4M centered around Nagoya City. The area boasts a GDP of $329B, which is an economic scale equivalent to several countries in the world. Aichi Prefecture is the No.1 aerospace industrial region in Japan where the development and production of fuselage and wings of Boeing passenger jets, aircraft engines and Japanese flagship rockets, etc. are actively carried out. In addition, some companies including startups are working on the development of next-generation air mobility technologies such as eVTOL and suborbital spaceplane.
Furthermore, Aichi Prefecture is one of the world's leading industrial manufacturing regions where various industries thrive. Many global manufacturers in automotive and machine tooling such as Toyota Motor Corporation, DENSO, AISIN, OKUMA, and Mazak are headquartered in Aichi Prefecture.

Aichi Prefectural Government

City of Nagoya

C-ASTEC
Central Japan Aerospace Total Encouragement Center

Aichi Industry Promotion Organization

Nagoya Industries Promotion Corporation

METI
Chubu Bureau of Economy,Trade and Industry

Komaki City

Nagoya Chamber of Commerce & Industry

JETRO
Japan External Trade Organization(JETRO)
JETRO NAGOYA

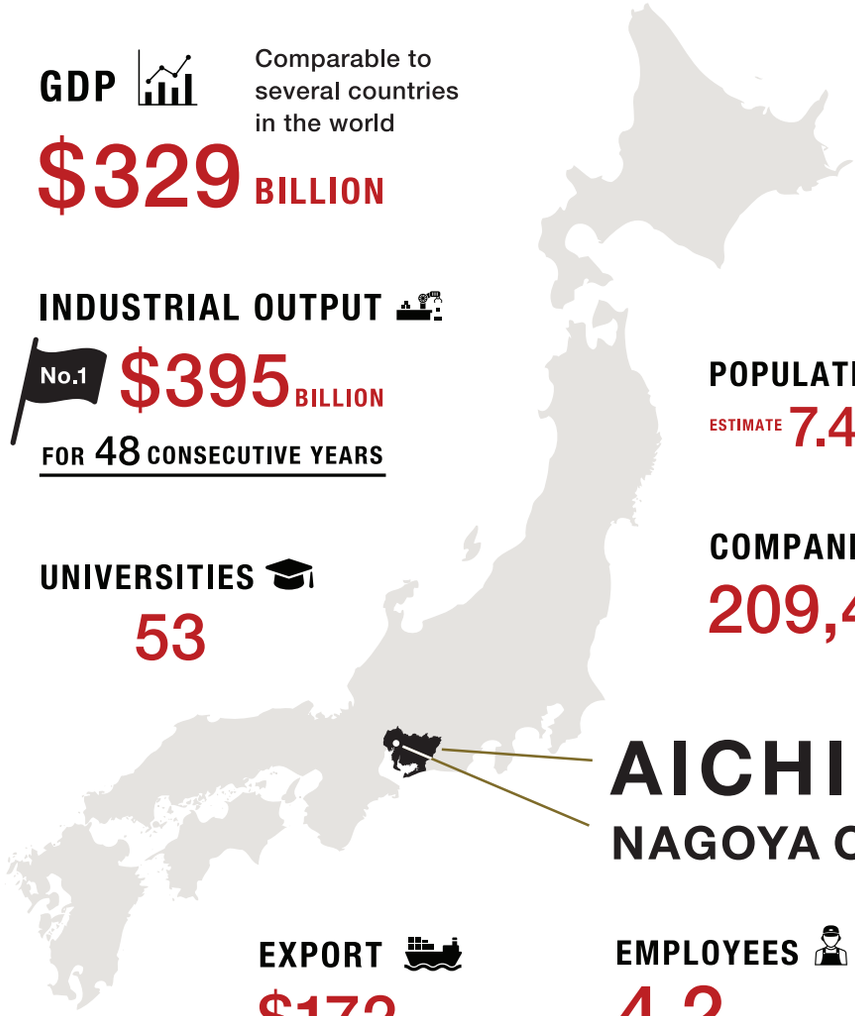
GREATER NAGOYA INITIATIVE
Greater Nagoya Initiative Center

NAGOYA UNIVERSITY

CHUBU UNIVERSITY

愛知県立大学
Aichi Prefectural University

OVERVIEW



GDP

Comparable to several countries in the world

$329 BILLION

INDUSTRIAL OUTPUT

No.1 **$395 BILLION**

FOR 48 CONSECUTIVE YEARS

POPULATION

ESTIMATE **7.4 MILLION**

COMPANIES

209,483

UNIVERSITIES

53

AICHI

NAGOYA CITY

EXPORT

$172 BILLION

IN NAGOYA CUSTOMS

EMPLOYEES

4.2 MILLION

INDUSTRIAL OUTPUT OF MAIN INDUSTRIES

AUTOMOTIVE

TOYOTA
DENSO
AISIN
MITSUBISHI MOTORS

No.1 **$218 BILLION**

MATERIAL

METAL
RUBBER
PLASTIC

No.1 **$37.9 BILLION**

PRODUCTION
MACHINERY/ROBOTICS

YAMAZAKI MAZAK
OKUMA
DMG MORI
JTEKT

No.1 **$15.9 BILLION**

AEROSPACE

Aerospace Industry in the Chubu Area centered on Aichi Prefecture

PRODUCTION OUTPUT

$3.2 BILLION

DOMESTIC SHARE OF PRODUCTION OUTPUT

30.7%

B787

almost **35%** of B787 body parts production

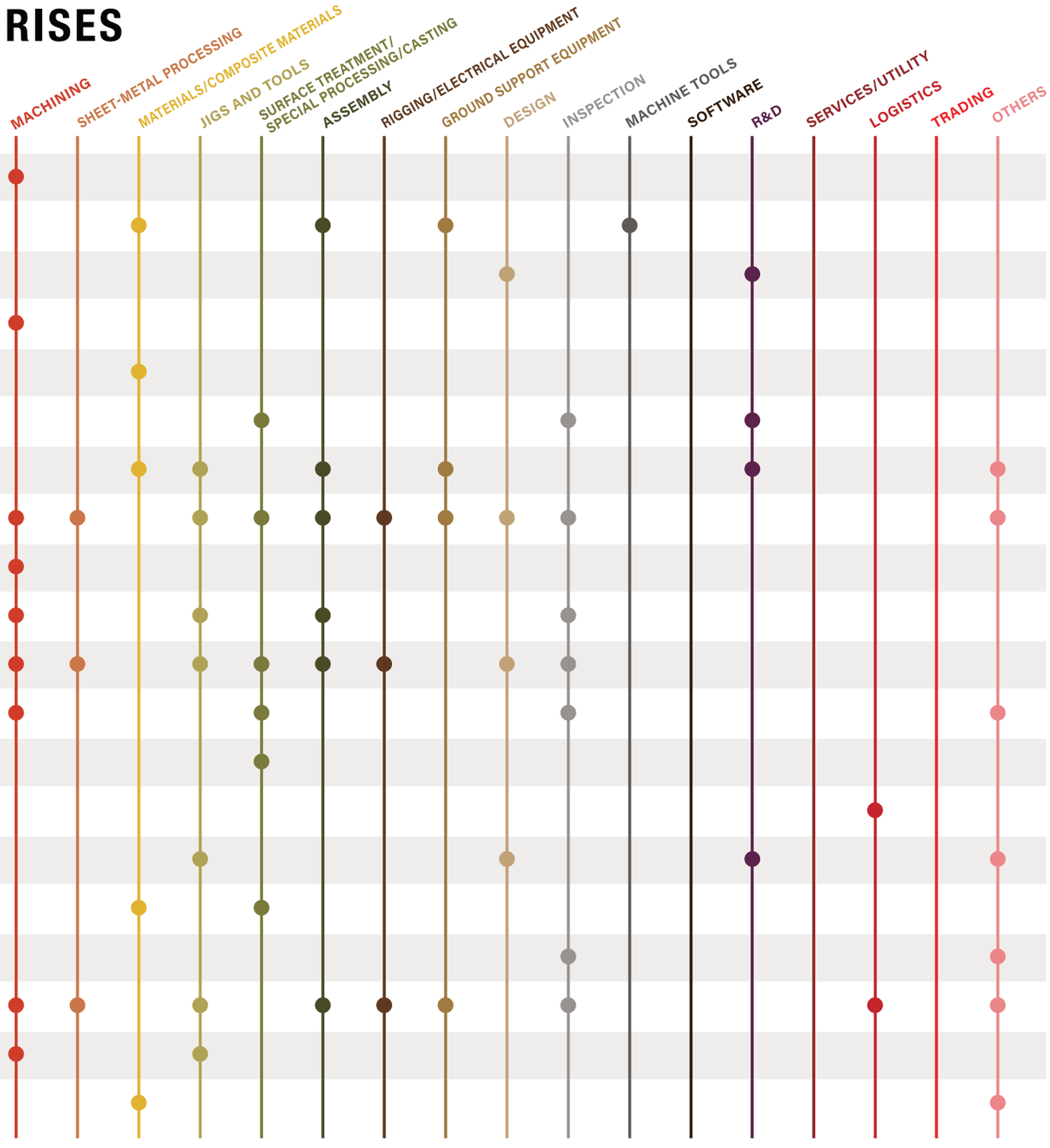
COMPANIES

186

EMPLOYEES

9,706

MAJOR AEROSPACE ENTERPRISES



NO.	企業名
01	AOMI PRECISION CO., LTD.
02	BÖLLHOFF K.K.
03	CHUO ENGINEERING
04	CURIOUS SEIKI CO., LTD.
05	DAIDO STEEL CO., LTD.
06	DOWA THERMOTECH CO., LTD.
07	ELECTROIMPACT, INC.
08	HARADA VEHICLE DESIGN CO., LTD.
09	KONDO-KOSAKU CO., LTD.
10	KOUWA TEC CO., LTD.
11	KURIMOTO CO., LTD.
12	MEIHOKU KOGYO CO., LTD.
13	MITAKA SEIHAN CO., LTD.
14	MITSUI-SOKO EXPRESS CO., LTD. MITSUI-SOKO CO., LTD.
15	nTECH INC.
16	OERLIKON JAPAN CO., LTD.
17	QUALITEM INC.
18	RYUUSS CO., LTD.
19	SUN JUSHI. CO., LTD.
20	TAKAGI STEEL CO., LTD.

01 COMPANY PROFILE

AOMI PRECISION CO., LTD.

Address	1-2-28, Mitocho, Miyukihama, Toyokawa-shi, Aichi, 441-0314, Japan
Tel	+81-533-75-6762
Email	matsubara@aomi-ss.jp
Website	https://aomi-ss.jp
Contact Person	FUMITAKA MATSUBARA
Capability Category	Metal Machining
Representative	TSUYOSHI AOMI
Capital	10 million yen
Employees	136
Established	January 10, 1992
Certification	ISO 9001, ISO 14001, ISO 13485, JIS Q 9100



■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

Product information

- Automotive precision components
- Medical device components
- Aerospace components
- Semiconductor manufacturing equipment components
- Robotics and automation components
- Optical equipment components

Materials Handled

Carbon steel, Stainless steel (SUS), Aluminum alloys, Titanium alloys,
Heat-resistant alloys, including Inconel, Other difficult-to-machine materials

Compatible sizes

Diameter: Ø1 mm to Ø300 mm, Length: Up to 400 mm

Main equipment

- CNC Turning Centers
- Multi-Tasking Machines
- 5-Axis Machining Centers
- Cylindrical Grinding Machines
- Internal Grinding Machines
- Surface Grinding Machines
- Gear Grinding Machines
- Wire EDM Machines
- Sinker EDM Machines
- Laser Processing Machines
- Coordinate Measuring Machines (CMM)
- Precision Inspection and Measuring Equipment

■ BUSINESS OVERVIEW

AOMI Precision specializes in high-precision metal machining, leveraging more than 160 advanced machine tools and decades of manufacturing expertise.

More than simply a contract machining company, we provide comprehensive engineering support by proposing optimal manufacturing processes and machining solutions that transform our customers' concepts and technical challenges into reality.

From prototype development to full-scale mass production, we offer an integrated manufacturing service.

By combining a wide range of machining technologies—including CNC turning, milling, grinding, and EDM (Electrical Discharge Machining)—we consistently achieve exceptional precision, superior quality, and short lead times.

We have extensive experience serving industries with demanding quality standards, including medical devices, aerospace, automotive, semiconductor manufacturing equipment, robotics, and optical equipment.

Guided by our philosophy of "Turning our customers' ideas into reality through machining technology," we deliver value as a trusted manufacturing partner through our engineering expertise, process optimization, and advanced machining capabilities.

■ OUR STRENGTH

- Fully integrated in-house manufacturing utilizing more than 160 advanced machine tools, from CNC turning and 5-axis machining to precision grinding
- Strong process engineering capabilities that enable optimal manufacturing solutions
- Micron-level high-precision machining
- Flexible production from prototype development to high-volume manufacturing
- Reduced production costs and shorter lead times through process integration

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

We welcome partnerships with companies that:

- Require a manufacturing partner capable of supporting projects from prototyping through mass production
- Need high-precision, high-quality machined components
- Seek engineering consultation on manufacturing methods during the product design and development stage
- Wish to consolidate multiple manufacturing processes to optimize quality, lead time, and cost
- Are looking to solve product development or manufacturing challenges through advanced machining technology

■ OFFICE & PLANTS

Niigata (Headquarters)
Aichi (Chubu Office)

02 COMPANY PROFILE

BÖLLHOFF K.K.

Address	1-10-29 Marunouchi, Naka-ku, Nagoya-shi, Aichi, Japan, 460-0002
Tel	+81-52-201-1813
Email	aogasawara@boellhoff.com
Website	https://www.boellhoff.com/jp-ja/
Contact Person	Atsushi Ogasawara
Capability Category	Aircraft parts, automotive parts, plastic parts, metal parts, automated machinery, hand tools
Representative	Sven Ammer
Sales Amount	237 million yen
Capital	10 million yen
Employees	2
Established	September 2007
Certification	ISO 9001, ISO 14001, IATF 16949
Group Name	Wilhelm Böllhoff GmbH & Co. KG
Major Customers	Nissan Motor Co., Ltd. Honda Motor Co., Ltd.



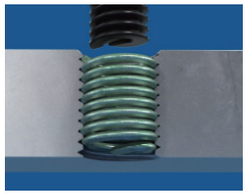


■ BUSINESS OVERVIEW

We import and sell industrial fasteners, joining components, and specialized equipment and tools. Through our 45 offices and 16 production sites worldwide, we support our customers' manufacturing operations.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

Blind nuts, dissimilar-material rivets, Helicoils, plastic ball studs, couplings
Hand tools, automatic assembly machines
Steel, aluminum, stainless steel, polyamide, copper, brass, Nitronic 60, etc.
Sizes range from M3 to M100, depending on the product







■ OUR STRENGTH

Our fasteners can help achieve weight reduction, labor savings, fewer parts, and the use of different materials.
HELICOIL, which reinforces thread threads in aluminum base materials, has a history of over 70 years in Europe and the United States.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

Study and development of cutting tool for resistant material

■ OFFICE & PLANTS

Germany, the UK, France, China, the United States, etc.

03 COMPANY PROFILE

CHUO ENGINEERING





Address	Nitta Building, 1-17-23 Meieki-minami, Nakamura-ku, Nagoya, Aichi, 450-0003, Japan
Tel	+81-52-611-2919
Email	contact@chuo-eng.co.jp
Website	https://www.chuo-eng.co.jp/english/
Contact Person	Toru Shitani Operating Officer, General Manager of Aerospace Division
Capability Category	• Aircraft Design Engineering Services (Structural Design & Analysis, Testing) • Manufacturing Testing Equipment
Representative	Yutaka Ishida, CEO & President
Sales Amount	8.1 billion yen (as of the end of March 2026)
Capital	116 million yen (capital reserve is included)
Employees	548 (as of the end of March 2026)
Established	September 1995
Certification	JIS Q 9100, ISO 9001
Major Customers	MHI group, KHI group, IHI group, JAXA, SUBARU, HONDA group, Airbus Helicopters Japan

■ BUSINESS OVERVIEW

Our business is focused primarily on the design and analysis of Aircraft, Rocket and Aerospace Equipment. Especially Analysis and Additive Manufacturing Solution field, our technicians meet your demand with rich experience and skills. We also provide the design and manufacture of Test Equipment.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

· **Product & Services**

Design Engineering : Structure, Equipment and Jigs
Analysis Engineering : Strength Analysis, Vibration Analysis, Motion Analysis, Thermal Analysis, Fluid Analysis and Optimization
Software Sales : HyperX
R&D : Test Equipment
Additive Manufacturing : Design for Additive Manufacturing, Manufacturing Prototype, Machining, and Evaluation



Airframe Design & Analysis



Generative Design



Fluid Analysis

· **Design Tools**

CAD : CATIA V4 V5, CREO, Unigraphics NX-2, Solid Works, AUTO CAD, MICRO CAD
Analysis : HyperX, Abaqus, Nastran, HyperWorks, Apex, Patran, Femap, ADAMS, Marc, Fluent, NASGRO

· **Additive Manufacturing Facilities (Partner Company)**

3D Printer : EOS M290, M400-4 (250mm×250mm×325mm, 400mm×400mm×400mm)

■ OUR STRENGTH

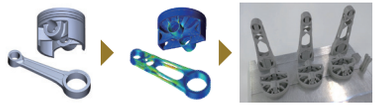
- We are the only design company in Japan that is strong in the field of aircraft structural design analysis and is capable of high-speed structural sizing using HyperX. Sizing more than 10 times faster than conventional methods can significantly reduce costs and schedules.
- We are strong in Additive Manufacturing Engineering. We can support the whole process - from selection of parts suitable for Additive Manufacturing to design proposal of new shape using topology optimization, and prototype manufacturing and evaluation.



High Speed Structure Stress Sizing by Using "HyperX"



Topology Optimization + Biomimetics
Generation New Structure Design for Non Conventional Aircraft Optimization



Conventional Product | Topology Optimization | DfAM (Design for AM)
From Topology Optimization & DfAM to AM Production

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

· Customers who want Design and Analysis for Aerospace Vehicle.
· Customers who want Aerostructure Stress Sizing.
· Customers who want Additive Manufacturing Engineering Solutions.
· Customers who want Design and Manufacture prototype by Additive Manufacturing.

■ OFFICE & PLANTS

· Head Office (Yokohama)
· Office (Nagoya)
· R&D Center (Komaki)
· Manufacturing Solutions Center (Kasugai)

04 COMPANY PROFILE

CURIOUS SEIKI CO., LTD.



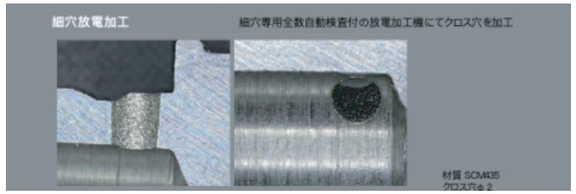
Address	Honohara 3-22-15 Toyokawa Aichi 442-0061
Tel	+81-533-85-1155
Email	yamawaki@curius.co.jp
Website	www.curius.co.jp
Contact Person	Yamawaki Tatsuo
Capability Category	Machining
Representative	Yamawaki Tatsuo
Sales Amount	3 billion yen
Capital	10 million yen
Employees	103
Established	November 21, 1961
Certification	ISO 9001 , ISO 14001
Major Customers	DENSO CORPORATION ADVICS CO., LTD.

■ BUSINESS OVERVIEW

Mass Production Expertise. High Quality. Cost Efficiency.
Backed by extensive experience serving leading automotive component manufacturers, we combine cost competitiveness with uncompromising quality.
Our core expertise includes precision bar machining on CNC Swiss-type automatic lathes, complemented by small-hole EDM and cylindrical grinding to provide high-value, precision-machined components.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

Approximately 100 CNC Swiss-type automatic lathes capable of machining bar stock up to Ø50 mm (primarily Ø20 mm class, with Ø60 mm class machines under consideration)
Precision machining of a wide range of stainless steel materials, including SUS304, SUS316, and SUS630



■ OUR STRENGTH

Specialized in high-precision small-diameter deep-hole machining (Ø1–Ø3 mm) for difficult-to-machine materials by utilizing high-pressure coolant systems (7–20 MPa) and LFV (Low Frequency Vibration Cutting) technology.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

Aircraft Engine Combustor Components
Aircraft Engine Fuel Injection Componentsindustries.

■ OFFICE & PLANTS

Head Office and Factory
Ogi factory
Hanoi Factory (Vietnam)





05 COMPANY PROFILE

DAIDO STEEL CO., LTD. 大同特殊鋼

Address	1-10, Higashisakura 1-chome, Higashi-ku, Nagoya, Aichi 461-8581, Japan
Tel	+81-52-963-7501
Email	forging@ask.daido.co.jp
Website	https://www.daido.co.jp/en/index.html
Contact Person	FABRICATED MATERIALS DIV. AEROSPACE MATERIALS, GLOBAL MARKETING & SALES DEPT. AEROSPACE MATERIALS SECT.
Capability Category	Open die forging (parts for boats and ships, industrial machines, heavy electric machines, steel making equipment, chemical equipment, oil drilling rigs, and spacecraft and aircraft)
Representative	Tetsuya Shimizu
Sales Amount	578,564 million yen (FY2022)
Capital	37,172 million yen
Employees	12,422 (consolidated)
Established	Founded in August 19, 1916
Certification	JIS Q 9100:2016 (AS9100/EN9100), Nadcap etc.
Group Name	DAIDO Steel Group Europe GmbH, Daido Steel (America) Inc.
Major Customers	GE Aerospace, Pratt & Whitney, Rolls-Royce (Aerospace)

■ BUSINESS OVERVIEW

Daido Steel is the specialty steel manufacturer has a HQ in Nagoya, Japan. We address strict control from the raw materials to the manufacturing process via a thorough quality assurance system. In addition, our aerospace technology grew to the level of world recognition by supplying materials for heat-resistant materials to domestic and overseas manufacturers.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

Stainless, Superalloys, Titaniums we can provide on your demand.
Applicable on AMS Grade.

- Stainless Steel: 15-5 (AMS5659), 17-4 (AMS5643), SUS321 (AMS5645)
- Superalloys: Alloy718(AMS5662/AMS5663), Alloy625(AMS5666), Alloy WA(AMS5706)
- Titaniums: Ti-6Al-4V (AMS4928), DAT54 (AMS6952TM)

■ OUR STRENGTH

Integrated Manaufacturing Process (from melting to final machining) is our key strength to work with the customer's worldwide.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

We do facing customer's problems and sincerely work with the customer to solve them.
If you have any problems with specialty steels, please ask us.

■ OFFICE & PLANTS

- Offices
  HQ (Nagoya), Tokyo-HQ, Osaka, Fukuoka
- Facility
  Chita (Tokai-Nagoya), Hoshizaki (Nagoya), Shibukawa (Gumma) etc.
  13 facilities
- R&D
  R&D (Nagoya), Technology center (Nakatsugawa-Gifu)

06 COMPANY PROFILE

DOWA THERMOTECH CO., LTD.

Address	19-1, Ukishima-Cho, Mizuho-Ku, Nagoya, Aichi 467-0854
Tel	+81-52-693-0620
Email	horimots@dowa.co.jp
Website	https://www.dowa.co.jp/thermo-tech/
Contact Person	Shohei Horimoto
Capability Category	Commercial Heat Treatment
Representative	Koki Kagawa
Sales Amount	33.7 billion yen (FY2025)
Capital	1 billion yen
Employees	1,795
Established	May 2006
Certification	ISO 14001, IATF 16949, AS9100 (Hamamatsu-kita Plant)
Group Name	DOWA HOLDINGS CO., LTD. DOWA THERMOENGINEERING CO., LTD. CEMM CO., LTD.
Major Customers	Domestic and Overseas Passenger Car Manufacturers Motorcycle Manufacturers Commercial Vehicle Parts Manufacturers Construction and Agricultural Machinery Manufacturers

■ OFFICE & PLANTS

Head Office : Nagoya City, Aichi Prefecture
Domestic Manufacturing Sites: Nagoya City, Aichi Prefecture (CEMM Co., Ltd.), Handa City, Aichi Prefecture, Konan City, Shiga Prefecture, Hamamatsu City, Shizuoka Prefecture (Hamamatsu Plant / Hamamatsu-kita plant), Ota City, Gunma Prefecture, Moka City, Tochigi Prefecture
Overseas Sites: USA, China, Mexico, Thailand, Indonesia, India





■ BUSINESS OVERVIEW

With over 60 years of experience in heat treatment technology, DOWA Thermotech is a leading company in Japan's heat treatment industry, offering both commercial heat treatment services and the manufacture and sale of heat treatment equipment. Today, our operations extend not only throughout Japan but also to six countries overseas, providing heat treatment services to a wide range of industries. Our contract heat treatment processes include atmospheric carburizing, vacuum treatment, aluminum treatment, and coating, among many others. These processes are utilized by customers in various fields, including not only the automotive parts sector but also aerospace materials, medical devices, and mold manufacturing.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

Commercial heat treatment Processes
Vacuum Treatment : Solution treatment, aging, quenching and tempering, etc. (PH steel, Ni alloys, Ti alloys, etc.) *Compliant with AMS standards
Carburizing : Atmospheric carburizing, carbonitriding, vacuum carburizing
Nitriding : Gas soft nitriding, High-strength nitriding treatment, Sursurf process, plasma nitriding, gas nitriding,
Surface Treatmen t : PVD coating, TD process, sulfurizing treatment
Other : Aluminum alloys (T4, T5, T6, T7), shot peening





■ OUR STRENGTH

Drawing on our extensive expertise in heat treatment, cultivated over many years, we can propose heat treatment processes tailored to address the specific challenges associated with each component. In addition to a proven track record of supplying products to various domestic automotive OEMs, we have obtained and are operating under IATF 16949 certification in the automotive sector. More recently, we have obtained and are operating under AS9100 certification for the aerospace sector and are advancing equipment management in compliance with AMS standards, thereby establishing a system that provides our customers with peace of mind in quality control.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

1) We can accommodate everything from small-batch prototyping to mass production.
2) We can propose benefits in terms of quality, cost, and delivery(QCD), such as shorter lead times and traceability.
3) In the aerospace sector, we can also consider modifying equipment to meet specific needs.

07 COMPANY PROFILE

ELECTROIMPACT, INC.

Address	1-8-9 Meiko, Minato-ku, Nagoya City, Aichi
Tel	+81-803-502-9553
Email	rafael.dantas@electroimpact.com
Website	https://electroimpact.co.jp/
Contact Person	Dantas Rafael, Director
Capability Category	Assembly, Ground Facilities, Research & Development
Representative	Bahr Isaac
Capital	5 million yen
Employees	16
Established	March 31, 2020

■ BUSINESS OVERVIEW

We are a global leader in automation solutions for the aerospace industry, and our proud clients are some of the world's leading aerospace manufacturers, including Boeing, Airbus, and Tier 1 suppliers. With over 20 years of experience in Asia, we opened an office in Nagoya in 2020 to further strengthen our support network in the region. Electroimpact is committed to providing the highest standards of engineering design and support, and is characterized by its technology-driven management structure.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

Composites / Automated layup
Automated drilling / Fastening
Turnkey / Assembly line

■ OUR STRENGTH

Automated equipment for aerospace manufacturing

■ OFFICE & PLANTS

Headquarters: Washington State, USA
Japan: 1-8-9 Meiko, Minato-ku, Nagoya City, Aichi Prefecture

08 COMPANY PROFILE

HARADA VEHICLE DESIGN CO., LTD.

Address	24 Nakashima Miyoshi-Cho Miyoshi Aichi 470-0224 Japan
Tel	+81-561-34-6538
Email	m-skm@hvd.co.jp
Website	https://www.hvd.co.jp/
Contact Person	Masato Sakuma
Capability Category	Engineering/Design Manufacturing (mass-production/prototype) Additive Manufacturing (3D printer) (Resin) Quality Assuarance
Representative	Hisamitsu Harada
Sales Amount	16 biilion yen (US$ about 11 million)
Capital	30 million yen (US$ about 26,000)
Employees	102 (as of January 2025)
Established	1998
Certification	▪ JIS Q 9100 ▪ KQMS-7100
Major Customers	▪ TOYOTA MOTOR CORPORATION ▪ TOYOTA BOSHOKU CORPORATION

■ BUSINESS OVERVIEW

Our company can handle everything from design to manufacturing. By being involved in the project from the development stage, we can meet design requirements while proposing optimal manufacturing methods to achieve cost reduction.
We offer a full range of services from design to manufacturing (injection molding, vacuum molding, AM, secondary processing, inspection, and quality assurance) for the aerospace and defense industry and commercial aircraft.



■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

【Products】
Mass-production
▪ Aircraft components (injection molding/Vacuum forming/AM)
▪ Automotive Parts (Assist grip /Hook)
Prototype
▪ Automotive Parts (seat/doorlock/interior/exterior/wire harness/software)
▪ Other products
【Facility＆Equipment】
License
▪ CATIA V5 39
▪ SolidWorks 10
▪ Harness Designer 1
▪ Cabling Designer 2
▪ Poly Works 1
▪ Geomagic Design X 1
AM
▪ EOS P396(PA): 340×340×650㎜ (13.38×13.38×25.59 inch)
▪ ASPECT RaFaEl Ⅱ (PP): 550×550×500㎜ (21.65×21.65×19.68 inch)
SCAN, Measuring instrument
▪ FARO ScanArm Quantum-S 1
▪ FARO Leap ST handy 3Dscaner 1

■ OUR STRENGTH

▪ We provide comprehensive support for the entire process, from planning and manufacturing to inspection and quality assurance.
▪ We have experienced engineers in various fields, including the automotive industry.
▪ We are contracted to manufacture aircraft seats (plastic parts) in mass production.
▪ We continuously deliver high-quality products using injection molding technology, which is highly difficult and unique to materials used in aircraft.
▪ Manufacturing prototype/ Mass-production with AM(resin)
▪ We collaborate with numerous partner manufacturers (casting, machining, insert molding, mold making, resin molding, and vacuum forming manufacturers), enabling us to respond quickly and flexibly.
▪ We will utilize our long-cultivated “manufacturing know-how” and work together with partner manufacturers from the production technology stage on “how to make better and more efficient products” and realize them.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

▪ Aircraft seat supplier
▪ Aircraft interior supplier
▪ Flying Mobility supplier(including drone)
▪ Training Equipment
▪ GSE

09 COMPANY PROFILE

KONDO-KOUSAKU CO., LTD

Address	4-313 Satomachi-Takane, Anjo City, Aichi 446-0001, Japan
Tel	+81-0566-97-9551
Email	yukiko_tanaka@kondo-kousaku.co.jp
Website	https://www.kondo-kousaku.co.jp/
Contact Person	Kondo Kousakusho Co., Ltd.
Capability Category	manufacturing industry
Representative	Yukikiko Tanaka
Sales Amount	300 million yen
Capital	10 million yen
Employees	21
Established	April 1974
Group Name	Tangshan Fengji Mold Co., Ltd.
Major Customers	ASAHI TEKKO CO., LTD. Howa Forging Co., Ltd.

■ BUSINESS OVERVIEW

60 Years of Manufacturing Experience

With 60 years of history, we specialize in precision machining of aluminum and steel components, including hot forging dies, aluminum forging dies, and trimming dies. Our capabilities also include sheet metal fabrication, jig and fixture manufacturing, precision parts machining, reverse engineering, and rapid prototyping using 3D printing.

We have recently introduced digital transformation (DX) into our operations, visualizing production lead times to achieve faster, more reliable delivery.

■ OFFICE & PLANTS

Anjo City, Aichi Prefecture



■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

Materials Handled

- Aluminum
- High-hardness materials (HRC45–50)
- Hardened steel
- Die steel (SKD11, SKD61, etc.)

Main In-House Equipment

- 5-Axis Machining Center — Okuma, 800 × 1,050 × 600 mm (360°) — 1 unit
- 3-Axis Machining Center — OKK VM76R, 1,540 × 760 × 660 mm, Max table load: 1,500 kg — 2 units
- 3-Axis Machining Center — OKK VM53R, 1,050 × 530 × 510 mm, Max table load: 800 kg — 5 units
- 3-Axis High-Speed Machining Center- V56, 900×550×450mm, Max table load: 800kg-2units
- Wire EDM — Mitsubishi MV2400R, 600 × 400 × 310 mm — 2 units
- Sinker EDM — Mitsubishi W31MV-2, 650 × 450 × 500 mm — 1 unit
- Surface Grinder — Okamoto PSG63DX, 600 × 300 mm — 1 unit
- CMM (Coordinate Measuring Machine) —Tokyo Seimitsu, 600 × 700 × 480 mm — 1unit
- CMM (Portable Arm Type) — HEXAGON — 1 unit

CAD/CAM Software

- hyperMILL
- WORK NC

■ OUR STRENGTH

Six decades of accumulated know-how in the design and production of hot forging dies.

Our in-house carbon fiber 3D printer enables rapid trial shaping and prototyping before final machining.

We support reverse engineering from existing parts or dies, without relying on original drawings.

Our decades of die-making expertise extend to sheet metal fabrication and high-precision component manufacturing.

Utilizing hyperMILL CAM software on our 5-axis machining center, we achieve complex, high-precision geometries with greater efficiency and accuracy.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

We welcome partnerships with engine and precision equipment manufacturers seeking a reliable, long-term supplier for forging dies, jigs, and precision machined components — particularly companies that value technical dialogue during the prototyping stage and require consistent quality across both small-lot and high-volume orders.

We are also ISO 9001 certified and are actively working toward JIS Q 9100 certification, with the aim of expanding into the aerospace and defense supply chain. We are especially interested in connecting with companies operating in — or supplying to — these sectors, as we build the technical and quality foundation to support their long-term component and tooling needs.

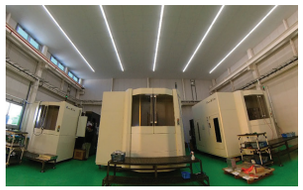
10 COMPANY PROFILE

KOUWA TEC CO., LTD.

Address	13-1 Nunouchi, Tomitsuka, Ama, Aichi 490 -1202, Japan
Tel	+81-52-442-0113
Email	data@kouwa-tec.co.jp
Website	http://www.kouwa-tec.co.jp
Contact Person	Toshinobu Hayashi Minoru Kuroda
Capability Category	・Precision processing ・Prototype ・Difficult-to-cut material (Titanium and Inconel)
Representative	President and CEO: Toshinobu Hayashi
Capital	10 million yen
Employees	30
Established	1965
Certification	JISQ 9100 SBTi (Science-based target)
Major Customers	Aerospace-related companies Nidec Instruments Corporation, etc.

■ OFFICE & PLANTS

HEAD OFFICE: 13-1 Tomitsuka, Nunouchi, Ama-shi, Aichi 490-1202, Japan





■ BUSINESS OVERVIEW

Aerospace
・Rib parts for aircraft wings
・Components for satellites and rockets
・Defense and helicopter parts
Semiconductor
・Cleanroom robot components
・Sensor bodies and chambers for gas systems
Medical Devices
・Spinal implant components
Others
・Precision parts for hydrogen and drones (from prototype to mass production)

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

【Materials Handled】
・Aluminum (e.g., 5052, 7075)
・Difficult-to-machine materials (e.g., Titanium Ti-6Al-4V, Inconel 718, 15-5PH, SUS316)
・Others: Plastics, Aluminum Bronze, etc.
・Castings and Forgings
【Supported Sizes】
Rectangular: up to 2000 mm
Round: up to Φ800
【Main Equipment】
・3-axis / 4-axis / 5-axis machining centers
・CNC lathes
・Electrolytic polishing machine
・3D measuring instruments
・Surface roughness instruments
・3D CAD/CAM

■ OUR STRENGTH

・Capable of supporting from the prototyping stage
・From one piece to 1,000 units per month
・Expertise in high-precision machining of difficult materials such as titanium and Inconel
・One-stop service from material procurement to machining, surface treatment, and inspection
・Shorter lead times achieved through jig-free and process-optimized production

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

・For companies seeking a reliable supplier offering stable delivery and consistent quality
・For companies needing high-precision machining of difficult-to-cut materials
・For companies looking for end-to-end support from prototyping to mass production

11 COMPANY PROFILE

KURIMOTO CO., LTD. KURIMOTO

Address	6 Terada, Kitajima, Iwakura, Aichi 482-0017, Japan
Tel	+81-587-66-8801
Email	y.kato@kmkogyo.co.jp
Website	http://www.kmkogyo.co.jp/corporate/index.html
Contact Person	Yoshiharu Kato, Corporate Officer/Sales Department General Manager
Capability Category	Automotive parts, aircraft parts, robot, energy, housing equipment, etc. Metal parts (AM, precision cutting, sheet metal press, etc.) Resin parts (AM, cutting, casting, molds, etc.)
Representative	Hidetoshi Kurimoto, Representative Director and President
Sales Amount	4 billion yen
Capital	84.57 million yen
Employees	179 (as of July 2026)
Established	September 1, 1990
Certification	ISO9001 / ISO14001 / JISQ9100
Group Name	ONTEC CO., LTD. / SANRITSU CO., LTD.
Major Customers	Automobile manufacturers, Parts manufacturers, Aircraft parts manufacturers

■ OFFICE & PLANTS

Sales offices (Utsunomiya / Yokohama / Hamamatsu / Hiroshima)



■ BUSINESS OVERVIEW

Kurimoto Co., Ltd. is headquartered in Iwakura City, Aichi Prefecture, Japan.
Since our founding, we have continuously invested in state-of-the-art equipment and enhanced our technical expertise.
As a result, we are able to manufacture both prototypes and mass-produced products while maintaining high quality, short lead times, and competitive pricing.
We have recently expanded our capabilities by installing several of the latest 3D printers.
In addition to providing manufacturing services, we also supply 3D printing equipment.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

- Plastic 3D Printers: 24 units (12 Selective Laser Sintering (SLS), 9 Stereolithography (SLA), 3 FDM)
- Metal 3D Printers: 4 units (3 × GF Machining Solutions Flex350, 1 × Factory500)
- Machining Centers: 40 units (for mold machining and plastic/metal machining)
- Spot Welding Line: 37 m (L) × 4 m (W) × 4 m (H)
- Fiber Laser Welding Machine: TRUMPF TruDisk 3001
- Laser Cutting Machine: Mitsubishi Electric ML3015GX-F60
- 3D Scanners: 5 units (ATOS II, VECTRON, Creaform, Artec Spider II ・Keyence VL800)
- CT Scanners: 2 units (Nikon MCT225, Nikon XTH450)
- Combined Environmental Test Chambers: 2 units (EMIC FH-40K/60)





■ OUR STRENGTH

- 3-axis and five 5-axis machining centers, including a 40-pallet system
- Four metal 3D printers
- Advanced non-contact and non-destructive measurement systems
- An integrated manufacturing system that supports every stage from prototype development to mass production,
  utilizing the most suitable manufacturing processes for both plastic and metal components
- Comprehensive quality assurance supported by advanced measuring and testing equipment, based on the principles of Genchi, Genbutsu, and Genjitsu
  (going to actual place, observing the actual product, and understanding the actual situation)

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

- 3D Printing Solutions
  Application of metal 3D printing to end-use products and the design and manufacture of custom tooling,
  including inspection fixtures, machining fixtures, masking jigs, and anti-vibration fixtures.
- Metal-to-Plastic Conversion
  Complete in-house support from mold design through injection molding.
- Manufacturing Solutions Combining Metal Additive Manufacturing and Precision Machining

12 COMPANY PROFILE

MEIHOKU KOGYO CO., LTD.

Address	1-8-1, Hachiyadai, Minokamo-city, GIFU, Japan
Tel	+81-0574-24-0628
Email	kazu.nishimura@meihoku-kogyo.co.jp
Website	http://www.meihoku-kogyo.co.jp/
Contact Person	Kazuki Nishimura
Capability Category	・Cutting and sales of aircraft materials, manufacturing ・non-destructive testing of aircraft parts
Representative	Yasukazu Fukunishi
Sales Amount	31.7 billion yen
Capital	60 million yen
Employees	239
Established	October 11, 1947
Certification	JIS Q 9100, ISO 14001, ISO 9001, Nadcap (PT)
Major Customers	Major equipment manufactures

■ OFFICE & PLANTS

・Minokamo Factory: 1-8-1, Hachiyadai, Minokamo-city, GIFU, Japan
・Inuyama Factory: 1-18, Inuyama-city, AICHI, Japan

■ BUSINESS OVERVIEW

Our company's main business is the manufacture of steel wire for cold heading (automobiles). In recent years, we have also entered the aerospace business, selling aircraft materials and manufacturing aircraft parts, as well as undertaking non-destructive testing.

■ PRODUCTS/MATERIALS/FACILITIES & EQUIPMENT

We handle the following aircraft materials.
・Stainless steel: 15-5PH, 17-4PH, A286, SUS630, PH13-8Mo
・Aluminum: 7075-T7351, 6061-T6511
・Alloy steel: 4340, 4130, SAE8740
・Titanium: Ti-6Al-4V
*The above are examples.

Non-destructive testing and surface treatment are available as special processes.
For non-destructive testing, penetrant testing can be performed.
For surface treatment, cadmium plating and passivation treatment are available.

■ OUR STRENGTH

① We provide only the amount customers want, when they want it!
Aircraft materials are usually imported from overseas, which takes time and makes it difficult to purchase small quantities. That's why we store aircraft materials in-house, allowing us to provide small quantities at short lead times!
② We carry out non-destructive testing in a short period of time!
Non-destructive testing is the final process, so it often needs to be carried out in a short period of time. That's why we contribute to our customers with overwhelmingly short lead times support that other companies cannot imitate!

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

・Companies that are having trouble obtaining aircraft materials
・Companies that are having trouble meeting delivery deadlines for non-destructive testing
・Companies looking for a surface treatment outsourcer

13 COMPANY PROFILE

MITAKA SEIHAN CO., LTD. MiTAKA

Address	83 Futami-cho, Toyokawa, Aichi, Japan
Tel	+81-533-85-4351
Email	gateway_0004@mitaka-seihan.co.jp
Website	https://www.mitaka-seihan.co.jp/
Contact Person	Taichi Takasu
Capability Category	Special print processing for the aerospace and defense industry ①Surface Treatment (Anodizing) Targeting Nadcap accreditation by approximately 2030, Expanding special process capabilities for aerospace components post-accreditation ②Product Marking & Identification (Including difficult-to -print substrates) ③High precision fiber laser processing Maximum size 4' x 8' ※2023.5 introduction decision ④High-quality and high-precision laser marking by 3Axis-YVO4SHGLASER ⑤Niche Prototyping Equipment/Technology & High Speed/High Performance Mass Production Equipment/Technology ⑥Online shop for materials and products for professionals ※Credit card payment accepted
Representative	Ryuta Takasu
Sales Amount	375 million yen
Capital	30 million yen
Employees	50
Established	April 7, 1955
Certification	JISQ9100:2016 ＜ISO9001/14001(Self-Declaration)＞
Group Name	Mitaka Trading Co., Ltd.
Major Customers	Sumitomo Precision Products Co., Ltd., KAGA SANGYO CO., LTD., Nabtesco Corporation, ShinMaywa Industries, Ltd., Kanto Aircraft Instrument Co., Ltd., JUPITOR CORPORATION, Murakami Co., Ltd., TDI ELECTRONICS CO., LTD.

■ BUSINESS OVERVIEW

We are a specialized manufacturer of products utilizing thin metals, plastics, and decals tailored for the aerospace and high-end sectors.

Founded in 1955, we possess extensive experience in complex processing and high-difficulty precision printing—including surface treatments—serving a diverse range of industries.



■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

One-Stop Solutions for Fabricated, Painted, and Printed Products

- Sulfuric Acid Anodized Plates (Compliant with JIS H8601 and MIL-A-8625 Type II)
- Chemical Etched & Painted Plates, Engraved Plates, and various Display Plates / Decals
- Advanced Silk-Screen Printing (Specialized in curved surfaces, hard-to-print substrates, and low-adhesion materials)
- Seamless integration of precision sheet metal fabrication, plastic processing, painting, and printing.

Material Thickness & Sourcing (Aluminum & Specialized Alloys)

- Full range of JIS-certified Aluminum thicknesses: 0.1mm, 0.15mm, 0.2mm, 0.3mm up to 4.0mm.
- Procurement and handling of AMS (Aerospace Material Specifications) materials are available upon request.

Extensive Stock & Global Material Procurement

- Dedicated inventory of comprehensive plastic materials, decals, and double-sided tapes tailored to the specific requirements of the aerospace industry.
- In-stock availability and reliable procurement of international brands, including 3M







■ OUR STRENGTH

Aviation Expertise

- Proven track record in meeting industry-specific specs and quality standards, with deep knowledge of compliant materials and processes.

One-Stop Solution

- Seamless transition from prototyping to mass production.

Advanced Technologies

- Refined capabilities in thin-material processing and surface treatment.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

We deliver tailored,
precise solutions that fulfill strict quality requirements for commercial aviation components manufactured in-house for both domestic and global markets.specialized printing.

Our Head Office Factory is officially designated within the "Special Zone to Create Asia No.1 Aerospace Industrial Cluster," an International Strategic Comprehensive Special Zone authorized by the Japanese government.

We welcome opportunities to partner with equipment manufacturers and tier suppliers.

■ OFFICE & PLANTS

Head office factory 83 Futami-cho, Toyokawa-shi, Aichi Japan 442-0051
Noguchi Factory 51-6 Tsuiji, Noguchi-cho, Toyokawa-shi, Aichi Japan 442-0044

14 COMPANY PROFILE

MITSUI-SOKO EXPRESS CO., LTD.
MITSUI-SOKO CO., LTD.

MITSUI-SOKO GROUP

Address	19-21 Nihonbashi-Hakozakicho, Chuo-ku, Tokyo
Tel	+81-3-6775-3150
Email	hikaru-ohno@mitsui-soko-exp.co.jp
Website	https://www.mitsui-soko.com/
Contact Person	Hikaru Ohno
Capability Category	Logistics
Representative	Business Administration Division GM Tetsuya Ishibashi
Sales Amount	299.4 billion yen (consolidated)
Capital	16.7 billion yen (consolidated)
Employees	7,654 (consolidated)
Established	October 11, 1909
Certification	(MSE) IATA・CEIV Lithium Batteries / (MSC) EN9120
Group Name	MSE（MITSUI-SOKO EXPRESS CO., LTD.） MSC（MITSUI-SOKO CO., LTD.）

■ BUSINESS OVERVIEW

(MSE) is a joint venture with TOYOTA and provides high-quality air transportation services based on Toyota quality. In the Chubu region and at overseas bases, MSE handles everything from inspection to storage and transportation of prototype auto parts cargo.
(MSC) We are capable of providing integrated services in all logistics fields, including ocean, air, and land transportation, import/export customs clearance, storage, delivery, inspection, sorting, etc., both domestically and internationally, to meet all the needs of our customers.

■ OUR STRENGTH

(MSE) We specialize in the transportation of cold and hazardous goods using our proprietary cold packing materials. We also have abundant experience in reducing transportation costs by using packing materials.
(MSC) The only logistics provider with EN9120 certification among the companies participating in projects organized by the Aichi-Nagoya Aerospace Consortium, we provide logistics services that contribute to the development of the aerospace industry based on our long experience in aircraft materials storage.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

(MSE) Consultation on logistics such as air/sea transportation of materials, parts, etc.
(MSC) For companies that have consultation or problems related to logistics such as import/export, customs clearance, storage, transportation, and sorting of materials, parts, etc.

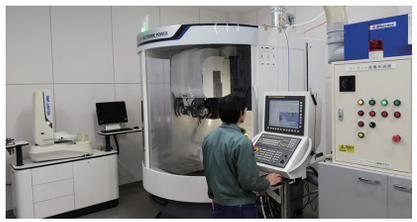
■ OFFICE & PLANTS

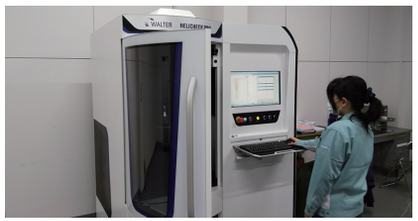
MITSUI-SOKO EXPRESS Co., Ltd. Chubu Centrair International Airport Center
MITSUI-SOKO Co., Ltd. Kinjo Office
MITSUI-SOKO Co., Ltd. Kansai Branch, Osaka Main Office
MITSUI-SOKO Co., Ltd. Kansai Branch, Kobe Main Office

15 COMPANY PROFILE

nTECH INC.

Address	2-16-9, Takayama-cho, Kasugai-city, Aichi 486-0912 Japan
Tel	+81-568-29-6006
Email	akira.n@ntech-tool.co.jp
Website	https://ntech-tool.co.jp/
Contact Person	Akira Nagae
Capability Category	Cutting tool sales for Heat Resistance Material Development and Study for cutting tool geometory Staffing agency for engineer
Representative	Akira Nagae
Sales Amount	192 million yen
Capital	36 million yen
Employees	46
Established	November 2016
Group Name	Nagae-siki.co., LTD
Major Customers	Mitsubishi Heavy Industries Mitsubishi Heavy Industries AERO ENGINE IHI Jet service

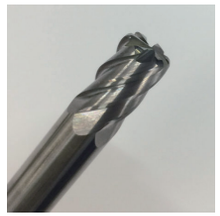




■ BUSINESS OVERVIEW

・We have established the cutting tool division for AEROSPACE industries.
・It is dedicated cutting tool from design, development to produce for heat resistant material such as Inconel, Waspaloy and Titanium.





■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

・Walter HELITONIC POWER×2unit
・Walter HELICHECK PRO×1unit

■ OUR STRENGTH

・On demand design and product
・Small order
・Short lead time from design to ship

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

Study and development of cutting tool for resistant material

■ OFFICE & PLANTS

2-16-9, Takayama-cho, Kasugai-city,
Aichi 486-0912, Japan



16 COMPANY PROFILE

OERLIKON JAPAN CO., LTD. œrlikon



Address	Shinomiya 7-2-2, Hiratsuka-shi, kanagawa-ken, Japan, 254-0014
Tel	+81-463-54-2220
Email	info.balzers.jp@oerlikon.com
Website	https://www.oerlikon.com/balzers/jp/ja/
Contact Person	Kazuyuki Igawa　Tools Sales, Balzers
Capability Category	Surface Treatment Technologies That Enhance the Performance and Durability of Cutting Tools, Molds, and Precision Parts: PVD Coating, Thermal Spraying
Representative	Hidetada Mima
Sales Amount	15.52 billion yen
Capital	280 million yen
Employees	286
Established	February 1, 1986
Certification	ISO 9001 / ISO 14001 , IATF 16949
Group Name	OC Oerlikon Corporation AG, Pfäffikon (Pfäffikon, Switzerland)

■ BUSINESS OVERVIEW

Oerlikon is a corporate group engaged in surface technology in 38 countries worldwide. The company provides surface treatment services—including physical vapor deposition, thermal spraying, and friction materials—as well as the sale of equipment, components, and materials, serving a wide range of industries such as aerospace, automotive, defense, and energy.

Using cutting-edge PVD coating technology, the company enhances the performance and durability of cutting tools, molds, and precision components, achieving excellent wear resistance and low friction. This extends the service life of tools and components and improves operational efficiency. The company has a proven track record in high-precision, high-load machining, primarily in the automotive, aerospace, medical, and semiconductor sectors.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

At our factory in Miki City, Hyogo, we offer BALIQ TISINOS PRO, a PVD coating for cutting tools that enables high-quality machining of heat-resistant alloys—such as titanium and Inconel, which are commonly used in aircraft engine turbine components and are notoriously difficult to machine—while more than doubling tool life compared to conventional methods. Additionally, at our Nagoya Factory, based in Nishio City, Aich, we provide PVD coatings optimized for the dies and cutting tools required for automotive parts machining.

Oerlikon Japan also offers thermal spraying technologies for aircraft engine and gas turbine components, as well as for the interiors of automotive engines, and PVD coatings for precision mechanical components.

Examples of Coatings:

BALIQ TISINOS PRO—Delivers excellent wear resistance even at high temperatures when machining difficult-to-cut materials and heat-resistant alloys. Our S3p® technology ensures a smooth, droplet-free surface, achieving superior surface quality.

BALINIT ALCRONA EVO—A versatile coating for metalworking applications such as gear cutting, milling, drilling, and forming.





■ OUR STRENGTH

We offer the world's most advanced PVD coating technology—developed at our global R&D center in Liechtenstein—customized to meet our customers' specific needs. With five locations in Japan, we are able to respond quickly to your requests.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

We introduce PVD coatings for cutting tools used to machine titanium and Inconel—heat-resistant alloys and difficult-to-machine materials commonly used in aircraft engine turbine components.

We also provide the world's most advanced PVD coatings for molds used in component machining and for cutting tools required in a wide range of other industries. industries.

■ OFFICE & PLANTS

Hiratsuka (Head Office and Plant)
Tochigi Plant, Shizuoka Plant, Nagoya Plant, Kobe Plant

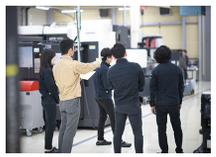
17 COMPANY PROFILE

QUALITEM INC.

Address	225 Aranaka-cho, Nakagawa-ku Nagoya, Aichi 454-0922, Japan
Tel	+81-52-655-5395
Email	info@qualitem.co.jp
Website	https://qualitem.co.jp/
Contact Person	Keita Kobayashi
Capability Category	Solutions Division
Representative	Daisuke Hishikawa
Sales Amount	150 million yen
Capital	5 million yen
Employees	8
Established	May 2, 2022
Major Customers	TOYOTA TSUSHO MATERIAL INCORPORATED ITOCHU Metals Corporation JHI Co., Ltd. ATSUTA KIGYO Co., Ltd. Aomi Precision Co., Ltd. ENDO Manufacturing Co., Ltd. TOYO RIKAGAKU KENKYUSHO CO., LTD. and others (in no particular order)

■ OFFICE & PLANTS

Niigata Branch
Nakagawa Branch






■ BUSINESS OVERVIEW

We handle everything from support for quality assurance, QMS setup/operation, and problem-solving to contract manufacturing. We have many experienced experts who have been deeply involved in the aerospace industry, and they stick with you until the very end to support and solve any issues related to manufacturing and quality.
I'll also make use of that experience to ensure quality in contract manufacturing, keep the related documents organized, and promptly address issues to help our customers with their manufacturing challenges.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

- Consulting: QMS establishment/operation, Quality improvement, Organizational revitalization, Problem-solving support, etc.
- Seminar/Training: Explanation of standards (QMS, SPEC), Internal auditor training seminar, Basic quality assurance education, etc.
- Outsourcing: Interpretation/translation (English),Document preparation, Inspection work, etc.
- New Business: Contract manufacturing, End-to-end outsourcing support, Sales/Procurement support, Business matching, etc.

■ OUR STRENGTH

We can handle everything from building QMS to production technology, manufacturing, and quality assurance in one stop. We can provide the best solutions for any issues related to quality and manufacturing.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

- People who are planning to obtain AS/EN/JISQ9100 , AS/EN/SJAC9120
- Those who are struggling with QMS operations and improvements due to a shortage of staff
- Those who are having trouble preparing for orders or improving the workplace in aerospace and defense products
- Those who are facing challenges in quality and manufacturing, or in preventing

18 COMPANY PROFILE

RYUUSS CO., LTD.

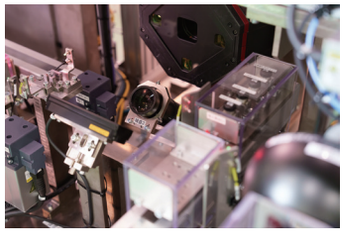


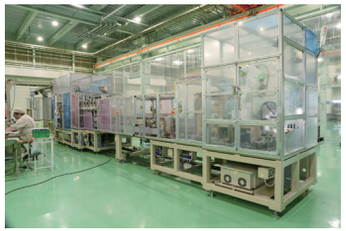


Address	Dragon House 105, Shimizugane, Kitasaki, Obu-city, Aichi 474-0001 Japan
Tel	+81-562-46-3374
Email	info@ryuuss.com
Website	https://www.ryuuss.com/
Contact Person	Satoshi Nakagawa
Capability Category	Manufacture of Custom-made Machine
Representative	Kyoichiro Ishida
Sales Amount	8.2 billion yen
Capital	40 million yen
Employees	185
Established	1953
Certification	ISO 9001(2003), ISO 14001(2005), JIS Q 9100(2026)
Group Name	RIKA Co., Ltd. REC Co.,Ltd Unison World Co.,Ltd
Major Customers	DENSO Corporation Toyota Industries Corporation AISIN Corporation Noritake Co., Limited Bridgestone Corporation TOTO Ltd. IBIDEN Co., Ltd. Sony Group Corporation Mitsubishi Heavy Industries, Ltd. Kyocera Corporation OMRON Corporation Sharp Corporation

■ BUSINESS OVERVIEW

Aichi-based custom machinery manufacture company with 74 years. We offer design-to-production services and are JIS Q 9100 certified (Aug 2026) in machining, assembly, and wiring, ensuring quality and traceability. Aerospace frame experience supports large products and short lead times.





■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT

Production of aerospace components, precision machine parts, tooling, production equipment, cables, and control panels. Utilizing advanced machining centers, NC machines, gantry machining centers, and CMM inspection systems, we deliver high-precision manufacturing with reliable quality assurance.

■ OUR STRENGTH

We provide integrated services from parts manufacturing and assembly to electrical wiring, inspection, and quality assurance. Leveraging expertise developed through custom machinery design and manufacturing, we support large and complex components. With aerospace manufacturing experience and JIS Q 9100-based quality and traceability management, we deliver high-quality solutions for the aerospace and defense industries.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

We support aerospace and defense programs through precision machining, sub-assembly, and prototype manufacturing. From low-volume production to mass production, we provide technical support and quality assurance. We seek partnerships with aerospace OEMs, prime contractors, and Tier 1/Tier 2 suppliers.

■ OFFICE & PLANTS

Dragon House (Aichi)
Obu Factory (Aichi)
Kyoto Factory (Kyoto)
Toyokawa Factory (Aichi)
2nd Factory (Aichi)
Ogaki Factory (Gifu)
Kitakyushu Factory (Fukuoka)
Innovation Center (Gifu)
AI Robotics Showroom (Aichi)
Gifu Office
China Factory
Taiwan Factory
US Representative Office

19 COMPANY PROFILE

SUN JUSHI. CO., LTD. サン樹脂

Address	14-1 Oshima Mutsushi, Kitanagoya, Aichi 481-0001, Japan
Tel	+81-568-27-3014
Email	Akira-takanezawa@sunjushi.co.jp
Website	http://www.sunjushi.co.jp
Contact Person	Akira Takanezawa
Capability Category	The manufacture of plastic parts and composite material parts for aviation space and defense The manufacture of plastic, rubber and metallic products for machine and device Tool design and manufacture of products for machine and device
Representative	Taro Isomura
Sales Amount	955 million yen
Capital	9 million yen
Employees	68
Established	1985
Certification	JIS Q 9100:2016/ ISO 9001:2015
Major Customers	Mitsubishi Heavy Industries, Ltd. ShinMaywa Industries, Ltd. Nabtesco Corporation Tamagawa Seiki Co., Ltd. NOF CORPORATION

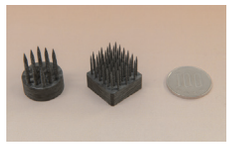




■ BUSINESS OVERVIEW

Sunjushi is a processing manufacture specializing in plastics
Plastic processing:cutting/maching/bonding/welding/bending
No mold required,from one piece manufacturing available
No initial cost of mold making
Convenient at small lots prototyping and development stage

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT



【Wide　range of materials】
We use materials from commodity plastics to thermoplastic Resin such as super engineering plastics and thermosetting Resin;Bakelite,CFRP etc
【Facility & Equipment】
5-axis NC machine tool (INTEGREX i-200)
Three coordinate measuring machine
Image dimension measuring machine (IM-7020)
Surface roughness measuring instrument (SURFTEST SJ-410)
3D printer (Fortus 450mc),3D CAD (CATIA V5)

■ OUR STRENGTH

【Factory under temperature control】
Our factory is kept the temperature stable (25°± 2 °(measured value)
【Processing every material】
We process not only CFRP, but also materials under development
【Stable supply】
Promise to provide goods over a long period by balanced age structure from well-experienced employees to young employees（The workers'age:33 years old）
【Product　machining results】
Dealing directly with aircraft manufacturers (G7500,US-2)

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

Want to use plastic to reduce weight
Want to reduce parts cost of in small quantities that do not require to make molds (1~500 pieces)
Want suggestions on what material will be suitable
Want to obtain reliable quality parts on time
Looking for suppliers of plastic processed parts
Want to reduce costs with 3D printer parts

■ OFFICE & PLANTS

Head Office and Factory
Komaki Factory

20 COMPANY PROFILE

TAKAGI STEEL CO., LTD. 株式会社タカギスチール

Address	3-308 Fujimae Minato-ku Nagoya Aichi 455-0855, Japan
Tel	+81-52-301-1801
Email	t-takagi@takagi-steel.co.jp
Website	www.takagi-steel.co.jp
Contact Person	The President Tomohide Takagi General Manager of Sales Kazutaka Yamashita
Capability Category	Sales and distribution of Raw Materials, H/W Parts,Electric Parts and Chemicals.
Representative	Tomohide Takagi, President and CEO
Sales Amount	1,500 million yen
Capital	50 million yen
Employees	34
Established	April 8, 1955
Certification	JIS Q 9100（obtained in February 2022) ISO 9001/14001 (obtained in January 2021)
Major Customers	【Aerospace-related Customers】 MEIRA Corporation, Terauchi Manufacturing Co., Ltd., Sojitz Aerospace Corporation, Niigata Aerospace Corporation, Japan Aerospace Exploration Agency (JAXA), AERO INC., TOYO SEIKO CO., LTD. 【Non-Aerospace Customers】 AISIN SINEI Co., Ltd., DENSO CORPORATION, AMANO Corporation, ALPHA Corporation, FDK Corporation, Konica Minolta HD, JTEKT CORPORATION, THK CO., LTD., Tsukiboshi Manufacturing Co., Ltd., NITTO KOGYO CORPORATION, NITTA CORPORATION, HAMANAKO-DENSO CO., LTD., HAMANA PARTS INDUSTRY CO., LTD., Hirose Seiko Co., Ltd., NIPPON POP RIVETS AND FASTENERS LTD., MIWA LOCK CO., LTD., Musashi Seimitsu Industry Co., Ltd., YAMASHINA CORPORATION, UNICRAFT NAGURA CORPORATION, YKK CORPORATION

■ OFFICE & PLANTS

Head Office
Nagoya Sales Office
Toyohashi Sales Office
Seto Factory





■ BUSINESS OVERVIEW

IWith over 70 years of experience, our company has established itself as a trusted supplier of specialty steels and high-performance metals. We specialize in heat-resistant steels and titanium, providing a wide range of ferrous and non-ferrous materials for the aerospace industry.

In July 2025, we expanded our business to include the sales of parts and chemical products, in addition to material distribution. This evolution enables us to offer a comprehensive one-stop solution for the procurement of essential materials and components across the aerospace sector.

Driven by decades of expertise and reliability, we continue to support our customers with premium materials, technical excellence, and integrated supply capabilities—contributing to the advancement and innovation of the global aerospace industry.

■ PRODUCTS/MATERIALS/PART SIZE/FACILITIES & EQUIPMENT



【Materials】
Provided according to **AMS SPEC.**
Available in various forms such as **bars, plates, sheets,** and tubes.
Heat-Resistant Alloys: Inconel 718, Waspaloy, A286
Titanium Alloys: Ti-6Al-4V
Stainless Steels: 17-4PH, PH13-8Mo, 15-5PH
Alloy Steels: 4130, 4140, 4330, 8740
Aluminum Alloys: 2024, 7050, 7075
【Parts】
Specifications: MS, NAS, AN, AS, BAC, DIN, MIL
Manufacturers: ALCOA FASTENER, BRISTOL, SPS, AVIBANK, etc.
Description: Bolt, Nut, Screw, Rivet, Joint, Pin, Plug, Elbow, Tee, Bushing, Washer, Fitting, Grommet, Reducer, Cap, etc.
【Chemicals】
Specifications: Military (MIL), BMS, FEDERAL, MIS, etc.
Manufacturers: 3M, Loctite, PPG, DOW CORNING, Akzo, etc.
Description: Paint, Primer, Adhesive, Sealant, Potting, Ink, etc.

■ OUR STRENGTH

We have a long history of supplying materials to the fastener industry, and we specialize in handling materials that require draw bench processing, particularly A286 heat-resistant steel. Since we maintain stock for both materials and parts, customers can rely on us for stable, long-term supply of components used over extended periods.

■ NEEDS WE CAN CORRESPOND/BUSINESS PARTNERS WE WANT

The combined strengths of a Japanese specialty steel distributor and an aerospace trading company have been brought together in our operations.

We welcome inquiries from companies seeking one-stop procurement of materials, parts, and chemicals under the requirements of JIS Q 9100certification.

We have launched sales in the Asia region. We are also able to export products sourced by our company, so we encourage overseas businesses to reach out to us.

Aichi Prefectural Government

City of Nagoya

Central Japan Aerospace Total Encouragement Center

Aichi Industry Promotion Organization

Nagoya Industries Promotion Corporation

METI
Chubu Bureau of Economy,Trade and Industry

Komaki City

Nagoya Chamber of Commerce & Industry

Japan External Trade Organization(JETRO)
JETRO NAGOYA

Greater Nagoya Initiative Center

NAGOYA UNIVERSITY

CHUBU UNIVERSITY

愛知県立大学
Aichi Prefectural University

AICHI-NAGOYA AEROSPACE CONSORTIUM

CONTACT
Next Generation Mobility Division, Bureau of Economy and Industry, Aichi Prefectural Government
3-1-2 Sannomaru, Naka-ku, Nagoya, Aichi 460-8501, Japan
TEL +81-52-954-6349 E-mail jisedai@pref.aichi.lg.jp URL https://aichi-nagoya-aerospace.jp/

Aichi Prefectural Government / City of Nagoya / Central Japan Aerospace Total Encouragement Center / Aichi Industry Promotion Organization / Nagoya Industries Promotion Corporation / Chubu Bureau of Economy, Trade and Industry / Komaki City / Nagoya Chamber of Commerce & Industry / Japan External Trade Organization(JETRO) JETRO NAGOYA / Greater Nagoya Initiative Center / Nagoya University / Chubu University / Aichi Prefectural University

AICHI-NAGOYA AEROSPACE CONSORTIUM

Website

LinkedIn

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