



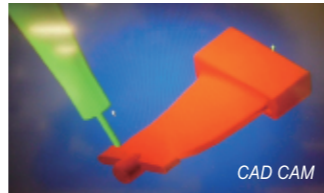
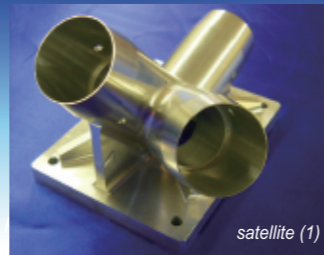
KANEKO

2 KANEKO MFG CO.,LTD.

Contact Person Marta Wiza (Ms.)
E-mail wiza@t-kaneko.co.jp
Website http://www.t-kaneko.co.jp
Line of Business Ultra-precision cutting and micro-fabrication of metal/ ceramic etc. parts(including in-house assembly)

Product Features and Capabilities

- CATIA based ultra-precision 3/5-axis machining of high-precision components for aerospace industry including complex surfaced parts made from titanium, Inconel®, aluminium; Some of our machining capabilities: CNC Drilling, CNC Milling & Boring, CNC Turning, Grinding, Wrapping, EDM etc.
- In-house part finishing capabilities: Ultra-precision deburring under magnification (hand-done); high-precision finishing including both small (f. ex. 0.9 mm) and large-sized components (f. ex. 2m); aqueous ultrasonic cleaning; basic assembly
- Production Solutions: Check-up of drawings; complete documentation of the manufacturing process; integrated manufacturing and assembly; Rigorous Quality Control System



5 Sanko Hamono Co.,Ltd.

Contact Person Hirotaka Morishima (Mr.)
E-mail h-morishima@sanko-cutler.co.jp
Website http://www.sanko-cutler.co.jp/
Line of Business • Development, production and sales of industrial cutters, cutting tools
• Tool repairs, tool play, re-brazing and regrinding of industrial cutters, cutting tools
• Coating service • Processing machinery parts, jig

Product Features and Capabilities

- Our company is a manufacturer for industrial cutting tool, the cutter. We have facilities such as Lathe, MC, WC, brazing, high precision tool grinding machine, profile, etc. This time, we have developed a tool router bit and drill, which can process composite materials such as CFRP. There are measures against burrs or delamination. It also introduces a special coating that can extend tool life. Please contact us.
- Drilling tool for CFRP (Fiber drill, Boring bit, Hole cutter)
 - Router bit for CFRP (Fiber router, Compression router)



3 Asahi Kinzoku Kogyo Inc.

Contact Person Go Yamanaka (Mr.)
E-mail gyamanaka@akg.co.jp
Website http://www.asakin.com/
Line of Business • Aerospace Parts Manufacturing & Special Process/ Surface Treatment • High-Technology R&D and Manufacturing

Product Features and Capabilities

- Asahi Kinzoku Kogyo Inc. is an aerospace parts manufacturing supplier specialized in the special process in Japan, having 65-years of tremendous know-how. Asahi has over 50 different kinds of special processes and each process have been approved by over 35 primes and manufactures. Asahi has the capability of "One-Stop-Shop" production in one house which include:
- Machining - Non Destructive Testing - Shot Peening - Anodizing - Plating
 - HVOF Thermal Spray Coating - Painting - Sub-Assembly
- Asahi manufactures the parts in the range of:
- Fuselages - Wings - Interiors - Equipment - Actuators - Landing Gears - Engines
 - Bonding Fixture for composite



6 Akimoku Iron Works Co.,Ltd.

Contact Person Tomoyuki Hanashita (Mr.)
E-mail hanashita@akimoku-iw.jp
Website http://www.akimoku-iw.jp
Line of Business Design and manufacturing: Cleaning equipment, Shock & impact test equipment, Stand for thrust reverser, Container for jet engine transportation

Product Features and Capabilities

- Design and production of machined products such as machine tools, die-casting machines, mechanical structures for public works, supplying to our customers both local & central government or large enterprises both in aviation and other industries in Japan. Based on these technologies, we have developed and produced 'Hyper Washer', an aircraft exterior cleaning device with special nozzle, a Japanese patent. The 'Hyper Washer' wash system, generating jet micro bubble of air & water mixture speedily and effectively dissolves dirt and grime on aircraft surface. Our equipment provides a reliable safe and cost effective solution to your aircraft wash requirement.

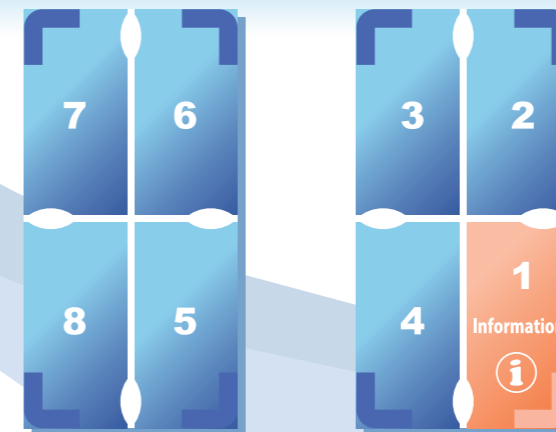
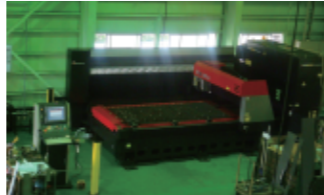


4 Naganuma Works Inc.

Contact Person Akira Naganuma (Mr.)
E-mail akira.naganuma5297@gmail.com
Website http://naganuma-akita.co.jp
Line of Business • Manufacturing Jigs and Tools for Aircrafts
• High quality welding, machining, sheet metal working

Product Features and Capabilities

- We specialize in machining, sheet metal working and welding to manufacture mechanical devices such as a work saving machine in production line, a hot air dryer machine and an electric furnace for industrial use. We have been also providing various jigs for aircraft parts manufacturers.



Stand : Hall 6

- 1 JETRO(Information)
- 2 KANEKO MFG CO.,LTD.
- 3 Asahi Kinzoku Kogyo Inc.
- 4 Naganuma Works Inc.
- 5 Sanko Hamono Co.,Ltd.
- 6 Akimoku Iron Works Co.,Ltd. NE Co., Ltd.
- 7 (San-En-Nanshin/Aerospace IIDA)
- 8 Usetech Co., Ltd. (San-En-Nanshin/Aerospace IIDA)



7

NE Co., Ltd. (San-En-Nanshin/Aerospace IIDA)

Contact Person: Katsuto Mizutani (Mr.)
 E-mail: ne_k_mizutani@ne-co.jp
 Website: http://www.ne-co.jp
 Line of Business: Fine machining, Product designing and Product assembling

Product Features and Capabilities

We have various machine tools and technique dealing with diverse needs such as, micro fine machining for medical equipments, large-size machining for aerospace products, highly-complex machining, gear cutting, metal works and welding. We will also make a designed-for-customer machine for part assembly.



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Usetech Co., Ltd. (San-En-Nanshin/Aerospace IIDA)

Contact Person: Izumi Tsutamoto (Mr.)
 E-mail: tsutamoto@usetec.co.jp
 Website: https://www.usetec.co.jp/index_j.html
 Line of Business: Precision machining / Connection rod, Bell crank, Landing gear parts, Heat exchanger

Product Features and Capabilities

- Precision machining for; Nonferrous metals (Aluminum Alloy, Stainless Steel, Copper), Difficult-cut materials (Titanium, Inconel, Kovar).
- Precision cutting and machining for E xtruded Material Products; Automotive parts, Aviation, Space, and Rail Vehicle Parts .



JETRO, or the Japan External Trade Organization, is the organizer of the Japan Pavilion and supports Japanese companies in the aerospace field in finding new international business opportunities.

JETRO is a government-related organization that works to promote mutual trade and investment between Japan and the rest of the world. Originally established in 1958 to promote Japanese exports abroad, JETRO's core focus in the 21st century has shifted toward promoting foreign direct investment into Japan and helping small to medium size Japanese firms maximize their global export potential.

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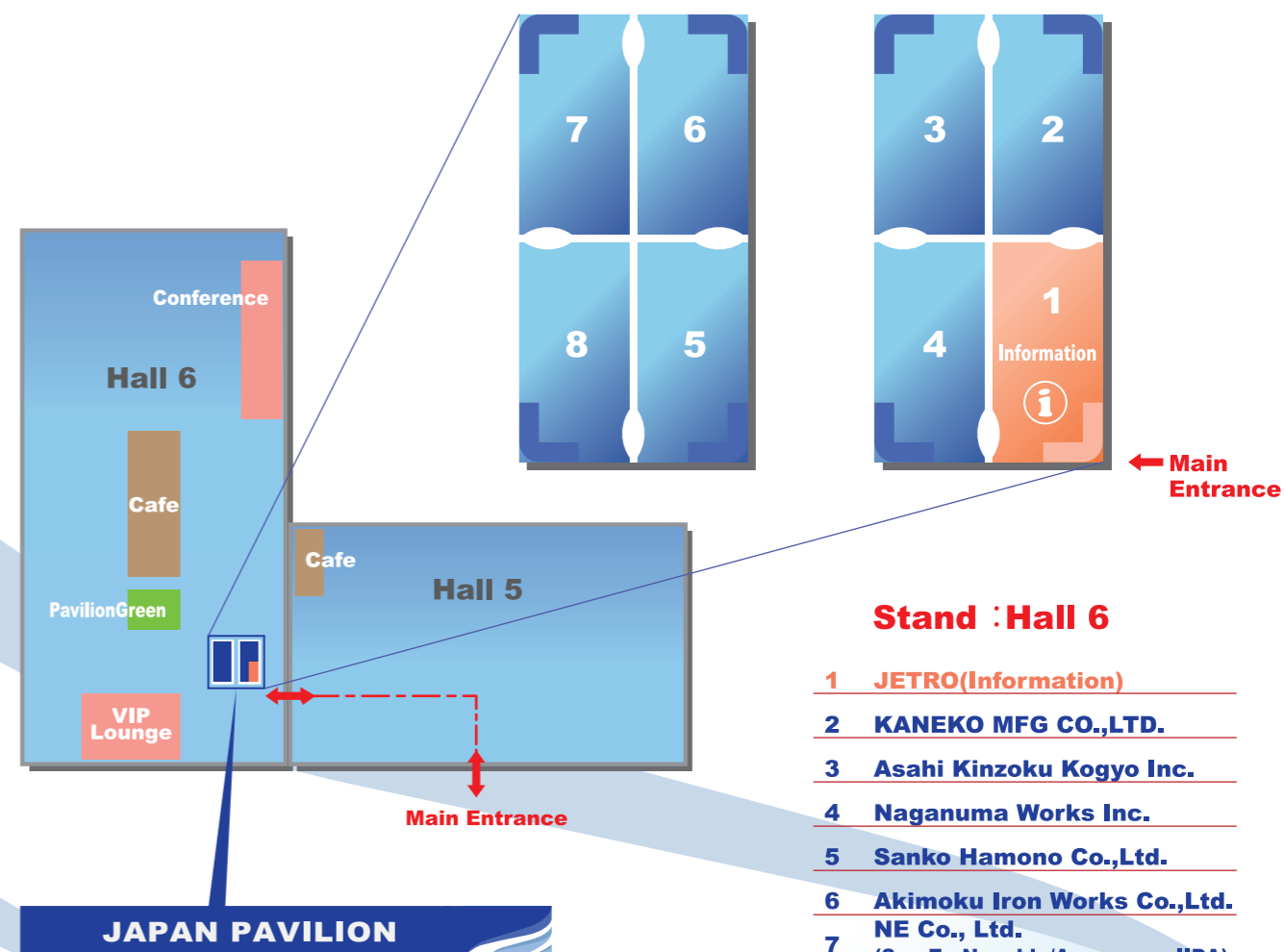
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JAPAN

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 Japan External Trade Organization

AEROMART TOULOUSE 2012 JAPAN PAVILION

Toulouse Expo, France
 December 4-6, 2012



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