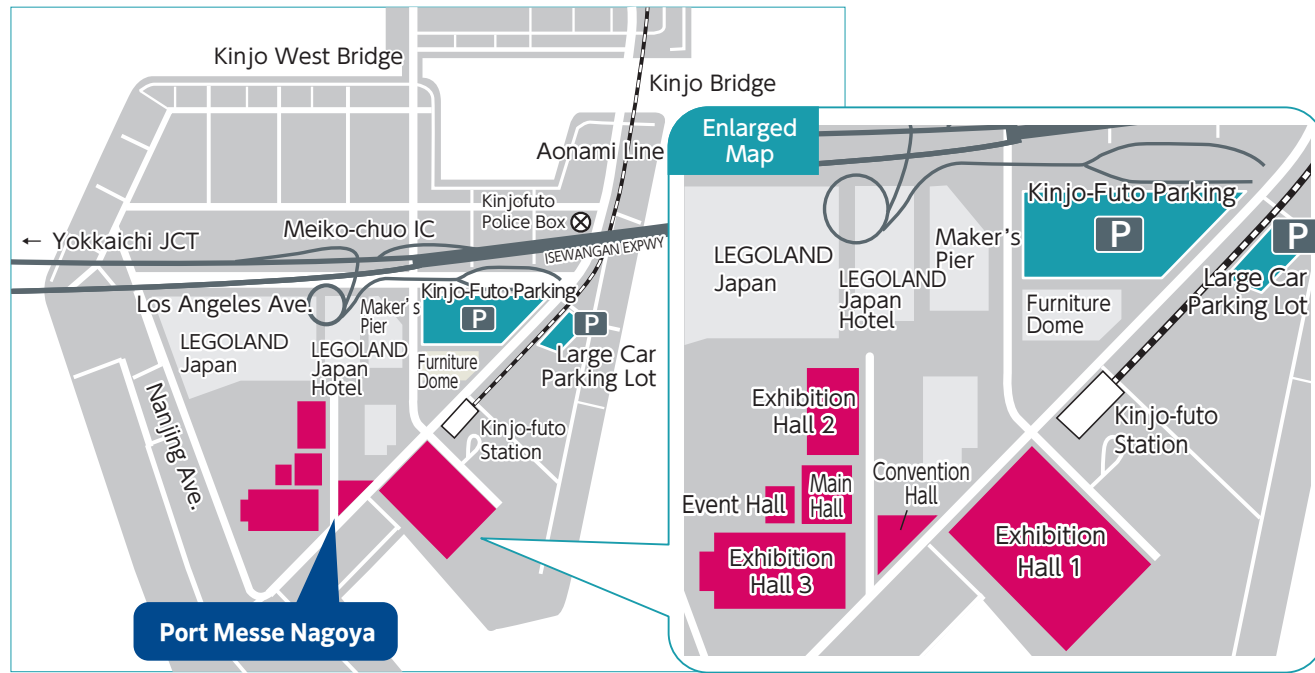


AREA MAP



ACCESS



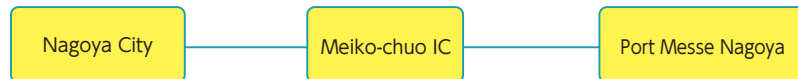
By Train



Please access to "Aonami Line official web site" to get transfer information from other Lines to Aonami Line at Nagoya Station.



By Car



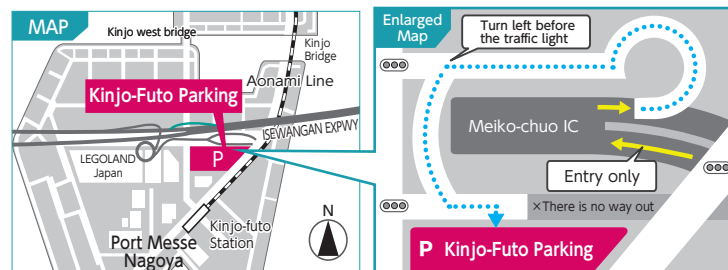
Kinjo-Futo Parking

Parking Fee	Weekdays	120 min : 500 yen Every 24 hours : 1,500 yen
	Weekends & Public Holidays	60 min : 500 yen Every 24 hours : 2,000 yen
Loading & unloading Available for 24 hours		

*Revised effective on October 1, 2026.

When you use highway

To go to the Kinjo-Futo Parking, please exit the Meiko-chuo Interchange and take the dedicated road on the left side (before the traffic light).



APPLICATION DEADLINE

February 26, Friday, 2027

*Applications will be close once all space are filled. Please apply early.

CONTACT

MECT OFFICE, News Digest Publishing Co., Ltd.

3-5-3, Uchiyama, Chikusa-ku, Nagoya 464-0075, JAPAN
TEL:+81-52-732-2455 FAX:+81-52-732-2457 E-Mail:nd@mect-japan.com

Aichi Industrial Distributor's Association

16-8, Sanbonmatsumachi, Atsuta-ku, Nagoya 464-0032, JAPAN
TEL:+81-52-889-6188 FAX:+81-52-889-6189

For more information

MECT2027



mect-japan.com/2027/en/



MECT OFFICIAL X
@nd_mect



The Biggest Japanese Machine Tool Show in 2027

MECT 2027

メカトロテック ジャパン 2027

MECHATRONICS TECHNOLOGY JAPAN

2027 **10.20** WED - **23** SAT

@Port Messe Nagoya 10:00-17:00
10.23 [SAT] 10:00-16:00

Organizer: News Digest Publishing Co., Ltd.

Co-organizer: Aichi Industrial Distributor's Association

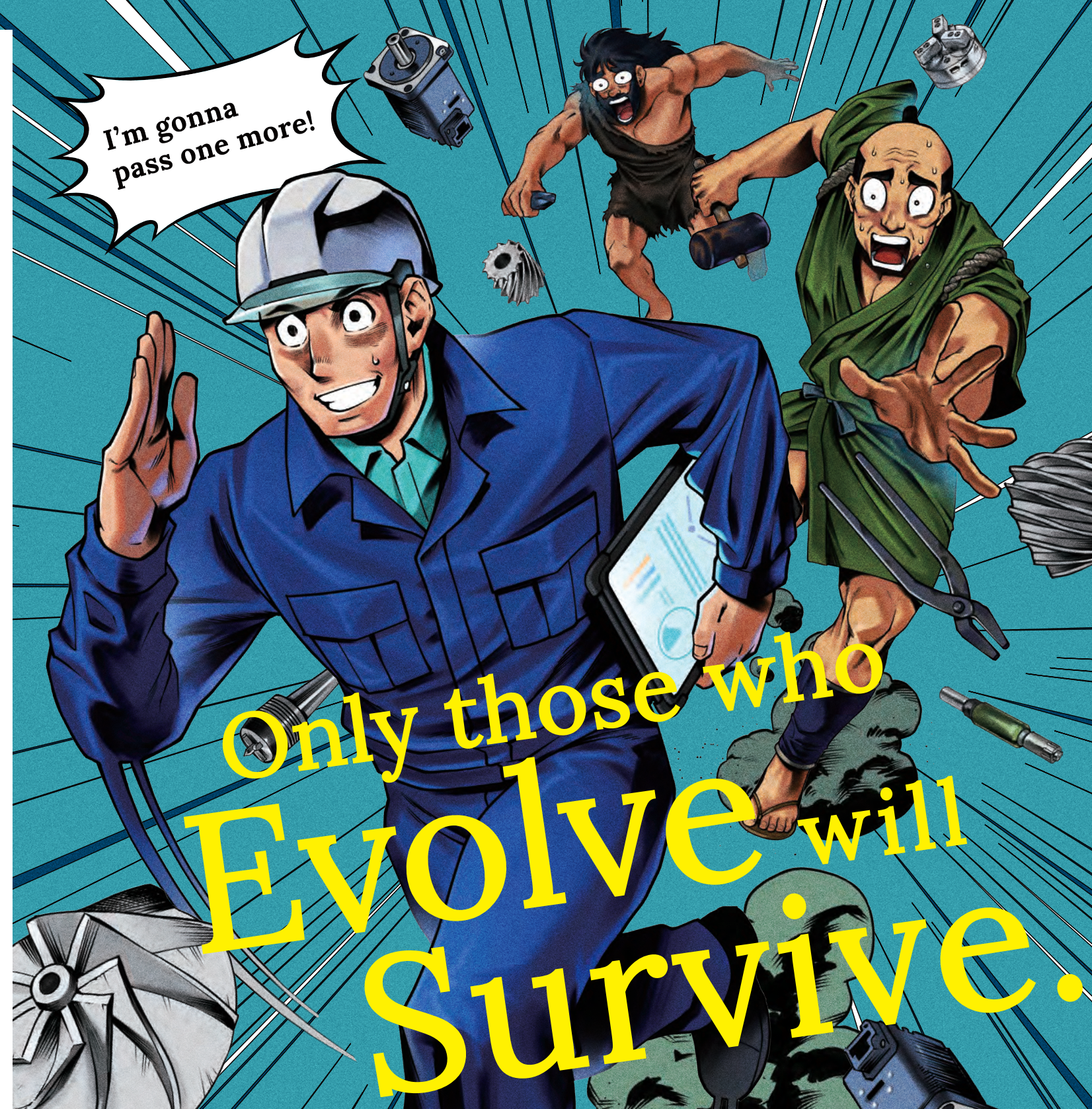
<https://mect-japan.com/2027/en/>

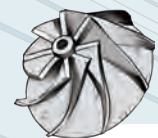
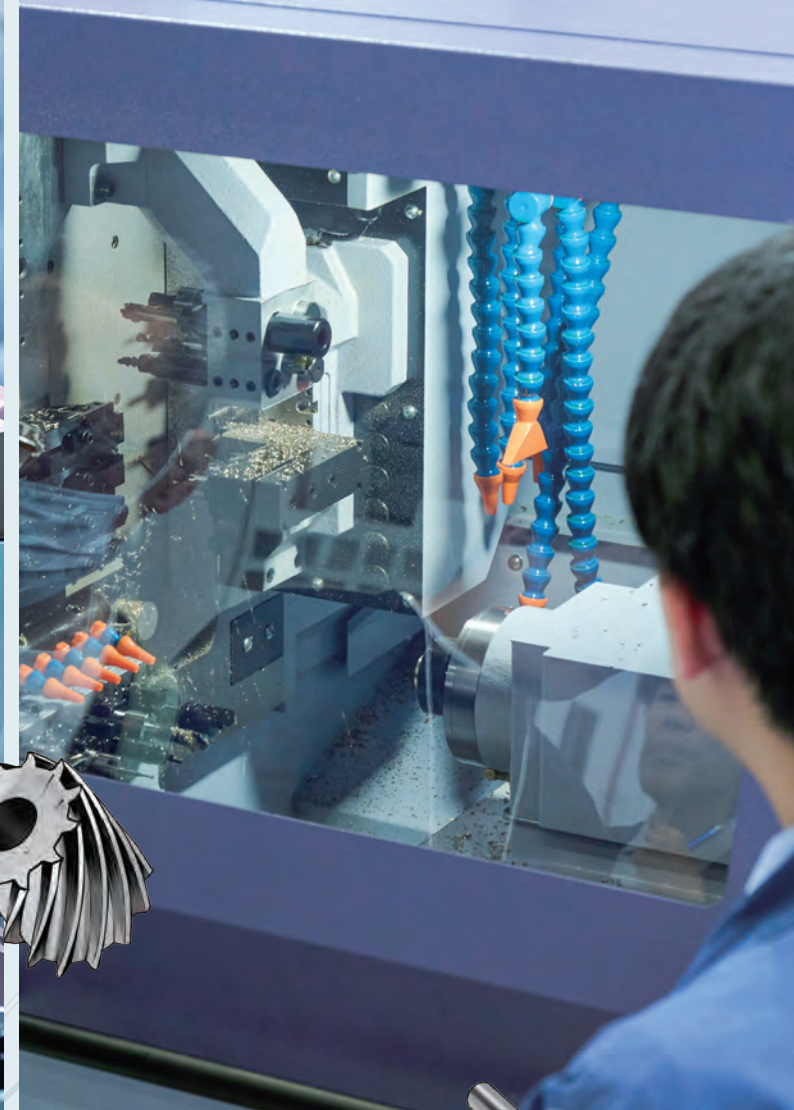
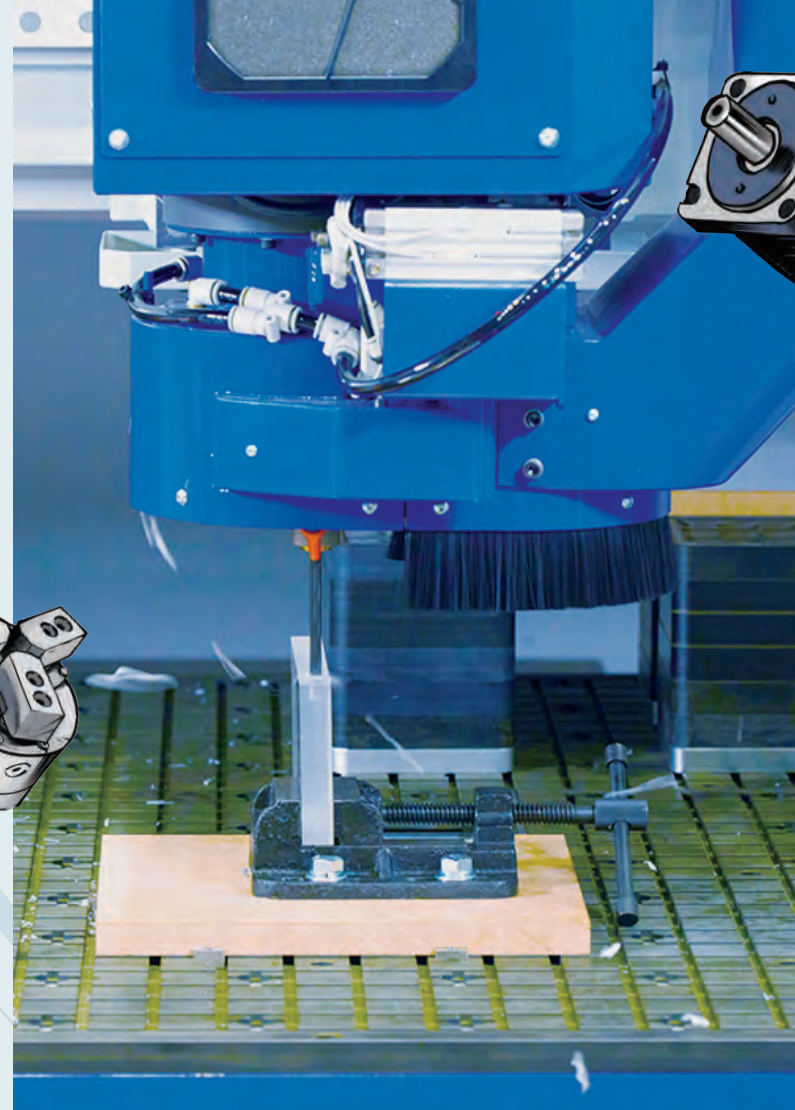
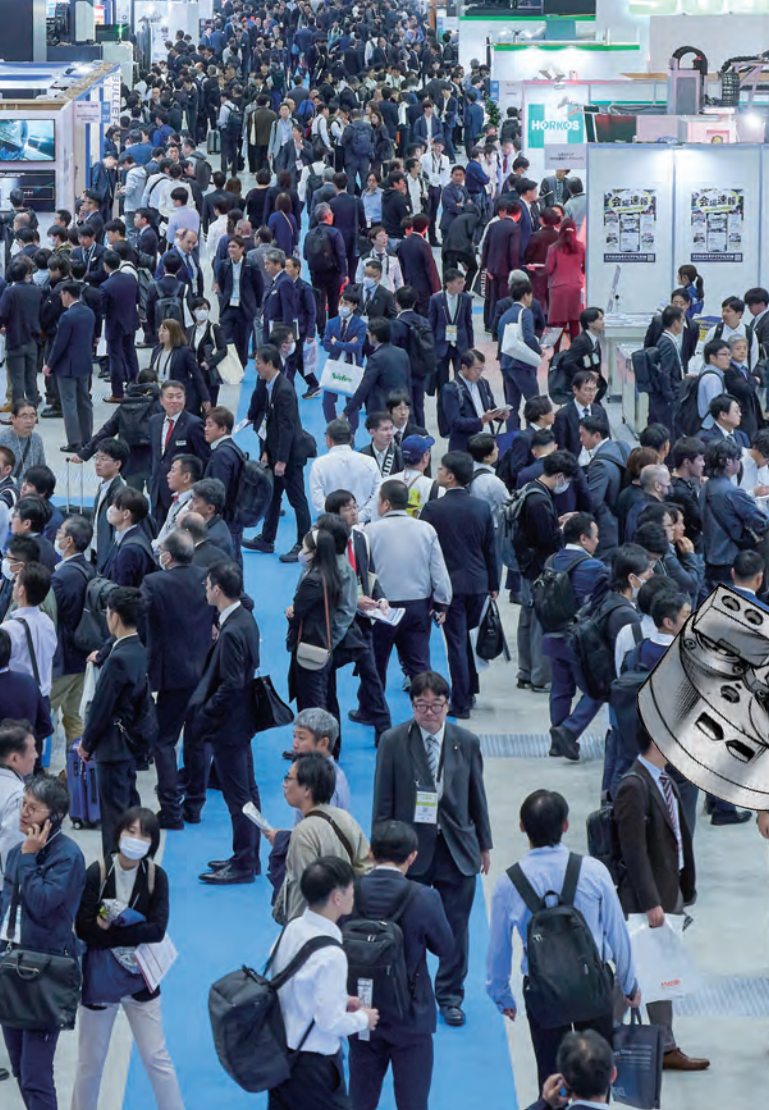
MECT2027



Exhibitor Guide

Open on Monday,
November 2, 2026





What is MECT?

The biggest Machine Tool Show in Japan, 2027!

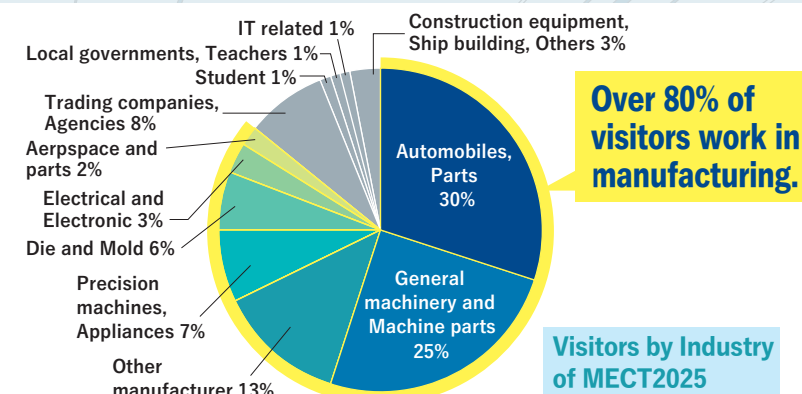
MECT is the machine tool show started in 1987. It is held in autumn every two years at Port Messe Nagoya in Nagoya city and is the biggest machine tool show in odd-numbered years. MECT2025 attracted a record 524 companies and organizations occupying 2,092 booths and 77,613 visitors attended.



Why Exhibit?

Promoting your business in the center of manufacturing area - CHUBU!

CHUBU is very famous as the area where many leading automakers (TOYOTA, HONDA, MITSUBISHI, SUZUKI, etc.) and auto parts manufactures (DENSO, AISIN, etc.) are concentrated in. Moreover the latest products and technologies can be directly appealed to the other manufacturing industries such as, aerospace and general machines.



Power to attract domestic engineers

Cooperation with Aichi Industrial Distributor's Association lead many visitors through their customer network. In addition, because of opening on Saturday, SME visitors who are very difficult to come to MECT on weekdays can visit. It is useful not only for generating business negotiations lead to orders, but also for finding new customers.

Outline

Name of exhibition	MECHATRONICS TECHNOLOGY JAPAN 2027 (MECT2027)
Date	October 20th (Wed.) - 23rd (Sat.), 2027
Opening hours	10:00-17:00 ※October 23rd (Sat.) 10:00-16:00
Venue	Port Messe Nagoya Exhibition Hall 1, Hall 2, Hall 3
Number of booths	2,000 booths (estimated)
Number of visitors	70,000 (estimated)

Entrance fee	JPY 1,000 for general domestic visitors (Free for pre-register, overseas visitors, students and invited guests)
Organizer	News Digest Publishing Co., Ltd.
Co-organizer	Aichi Industrial Distributor's Association
Supporting Organizations	Ministry of Economy, Trade and Industry / Ministry of Education, Cultures, Sports, Science and Technology in Japan / Japan External Trade Organization (JETRO NAGOYA) / Aichi Prefectural Government / City of Nagoya / Nagoya Chamber of Commerce and Industry (random order, planned for application)
Special cooperating organization	JMTBA-Japan Machine Tool Builders' Association / Japan Tool Distributors' Association (random order, planned for application)

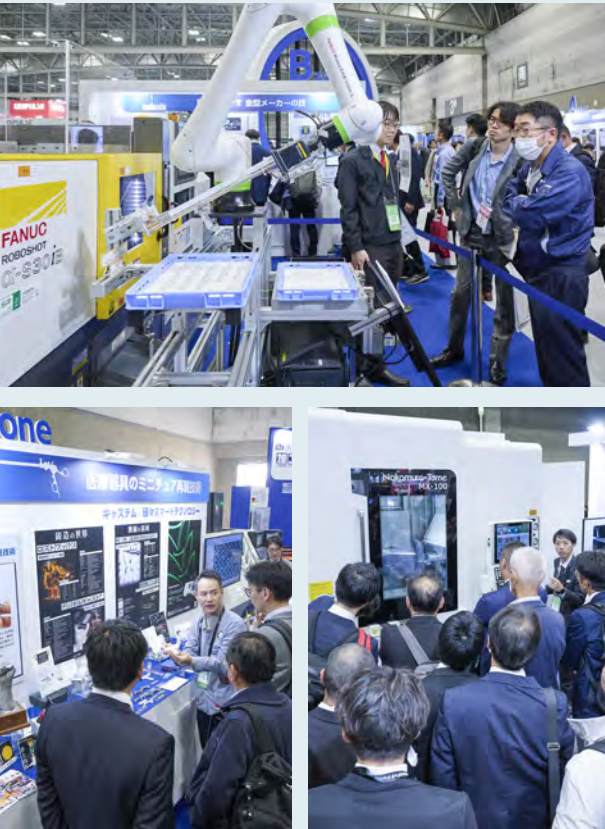
Cooperating Organizations	Japan Forming Machinery Association/ Japan Precision Machine Association / Japan Robot Association / Japan Machine Accessory Association / Japan Precision Measuring Instruments Manufactures Association / Japan Optical Measuring Instruments Manufactures' Association / Japan Cutting & Wear-resistant Tool Association / Industrial Diamond Association of Japan / Japan Machine Tool Distributors Association / Japan Machine Tool Importers' Association / Manufacturing Science and Technology Center / Japan Industrial Saw & Knife Association / Micromachine Center / Japan Die & Mold Industry Association / Japan Institute of Logistics System / The Japan Electrical Manufactures' Association / Japan Fluid Power Association / Micromachine Center / Japan Institute of Logistics Systems / Nippon Electric Control Equipment Industries Association / Japan Industrial Conference on Cleaning / Japan Grinding Wheel Association (random order, planned for application)
---------------------------	--

Exhibits	Metal-cutting and forming machine tools, Injection molding machines, 3D printers, Tools for machines, Sawing blades, Cutting tools, Measuring equipment, Testing equipment, Grinding wheels, Polishing agent, Oil hydraulic, Water hydraulic and pneumatic equipment, Gears and gear-making equipment, Environment preservation and safety equipment, CAD/CAM/CAE software, Control devices and related software, IoT, AI, Industrial robots, Material handling equipment, Washing/cleaning machines, Quality control / Safety / Testing certification services, New materials, Micro-machines, nanotechnology-related equipment, etc.
	*If exhibited products are not deemed to be suitable by the organizer, the application for exhibition may be rejected.

The reason why many visitors come to MECT

1 Demonstration of the latest technology

Every time, MECT organizer offers the demonstration of the latest and greatest technology at the concept zone. The theme of MECT2025 was “Processing Techniques Supporting the Medical Field” You will be able to see and experience the latest technology and find ideas that are useful for your business.



2 Valuable seminars by key figures and engineers

At the seminar, you can get the latest information of machine tool business. So far, many key persons have given presentations about the automobile and aerospace industries at MECT. You can also listen to presentations about the latest technology at the “Workshop by Exhibitors” at the venue. Find the way to solve the problem in MECT.



3 Close ties with local machine tool distributors

The Aichi Industrial Distributor's Association cooperates with MECT to mobilize visitors. The Japan Tool Distributor's Association, a special cooperating organization, is also working with MECT to strengthen mobilization on a national scale.

4 Record of MECT

	MECT2015	MECT2017	MECT2019	MECT2021	MECT2023	MECT2025
The number of exhibitors	444	457	477	426	490	524
The number of booths	1,915	1,933	1,941	1,795	2,101	2,092
Dates	10/21~24	10/18~21	10/23~26	10/20~23	10/18~21	10/22~25
The number of visitors	94,124	92,305	90,244	68,929	77,225	77,613



5 Promotion

To mobilize many visitors from many fields, MECT also focuses on promotion. For MECT2025, over 500,000 direct mail were sent out. In addition, advertisements were placed in newspapers, magazines, trains, and major train station in Chubu, as well as commercials on TV and radio.

Promotion of MECT2025

TV, Radio

Tokai TV, CBC, Nagoya TV, Chukyo TV, TV Aichi, Tokai Radio, CBC Radio, FM Aichi, ZIP-FM, etc.

Newspaper, Magazine

NIKKEI, The Nikkan Kogyo Shimbun, The Chunichi Shimbun, The Mid-Japan Economist, Kanagata Shimbun, Nagoya Kikou Shinbun, Chubu Kikou Shimbun, The Nihon Butsuryu Shimbun, Seisanzai marketing, Nikkei Manufacturing, Tool Engineering, Machines and Tools etc.

Around Stations

JR Nagoya Station digital signage, Poster display and hanging ad at main stations and trains (JR Tokaido Line, JR Chuo Line, Meitetsu Line, Subway, Kintetsu Line, Aichi Loop Railway), etc.

Website

Google, Yahoo!, robot digest, SEISANZAI Japan, etc.



6 Strong mobilization from Mikawa area

Free shuttle bus from Mikawa area – one of the important areas of automobile industry – is provided by MECT.



7 Proactive Student Outreach

MECT organizer actively mobilize students from graduate school, university and technical college over Japan. At the previous exhibition, seminar program for students called "Machine Tool Top Seminar" is held by JMTBA which is special cooperating organization of MECT.



1 Application period

Starting date of applicaiton	Closing date of application
November 2 (Mon.), 2026	February 26 (Fri.), 2027

※Even before the above closing date of application, acceptance of applications will be closed in the case where the originally prepared booth space has been sold out.
For the closing of acceptance, you will be informed through the official website: mect-japan.com/2027/en/

2 Eligibility

※ Any item that is deemed by the organizer as unsuitable for the exhibition may be refused for exhibit.

Metal-cutting and forming machine tools, Injection molding machines, 3D printers, Tools for machines, Sawing blades, Cutting tools, Measuring equipment, Testing equipment, Grinding wheels, Polishing agent, Oil hydraulic, Water hydraulic and pneumatic equipment, Gears and gear-making equipment, Environment preservation and safety equipment, CAD/CAM/CAE/CAT systems, Control devices and related software, IoT, AI, Industrial robots, Transfer equipment, Washing/cleaning machines, Quality control/Safety/Testing certification services, New materials, Micro-machines, nanotechnology-related equipment, etc.

3 Booth size and fee

Basic unit (Booth dimensions)	1 booth (2,970×2,970mm)
Rental fee	310,000 yen (+tax per booth)

The following special discounts are applied to large exhibit space (10 or more booths)

10 to 19 booths	5-% discount on total booth fee
20 to 39 booths	10-% discount on total booth fee
40 booths or more	15-% discount on total booth fee

■ Items included in booth fee

- Exhibit space available during show period and move-in/out periods.
- Booth partition panels
Partition panels are provided to clearly divide each exhibitor's exhibit space. They will not be installed on the aisle side. If the divider is installed, the exhibit space will be narrower by the thickness of the panel.
- Exhibitor passes valid during the exhibition and move-in/out period (The number of passes to be provided depends on the number of booths.)
- Promotion tools (The number of tools to be provided depends on the number of booths.)
- Publication of your exhibit information in various printed materials and on the official website.

■ Additional paid services (if requested)

- Electrical (usage fee, etc.), plumbing, air supply, communication line, and floor repair services
- Usage of business negotiation rooms and stockrooms
- Rental of desks, chairs, etc.
- Special decoration, transfer or insurance services, etc.
- Registration cost for co-exhibitors
- Other fee-based services offered by the organizer

4 Application procedure

Fill in all necessary items with an authorized signature on the application form (which also can be downloaded from the official site "mect-japan.com/2027/en/"), and send it together with a business card of contact person to MECT Show Office at the following address by postal mail.

Send to>>

News Digest Publishing Co., Ltd. (MECT Office)

3-5-3, Uchiyama, Chikusa-ku, Nagoya, 464-0075, JAPAN

※ Please send the original form of the application to the above address and retain a copy on your side.

5 Schedule after closing of application

Feb. 26 (Fri.), 2027	Mid June	Mid July and later	Oct. 14 (Thu.) to 19 (Tue.)	Oct. 20 (Wed.) to 23 (Sat.)	After the show hours and Oct. 24 (Sun.)
Closing of application	Exhibitor briefing	Submission of various nortification forms	Move-in period	MECT2027 show period	Move-out period

※Even before the above closing date of application, acceptance of applications will be closed in the case where the originally prepared booth space has been sold out.

6 Payment for exhibit fee

Upon receipt of the exhibition application, the organizer will charge half of the exhibit fee to the applicant as an application fee. The applicant should pay the amount to the prescribed account number. On or after May 1, 2027, the organizer will invoice the applicant for the remaining half of the exhibit fee (the total minus the application fee). The exhibition contract will be formally concluded with the payment for the remaining exhibition fee completed.

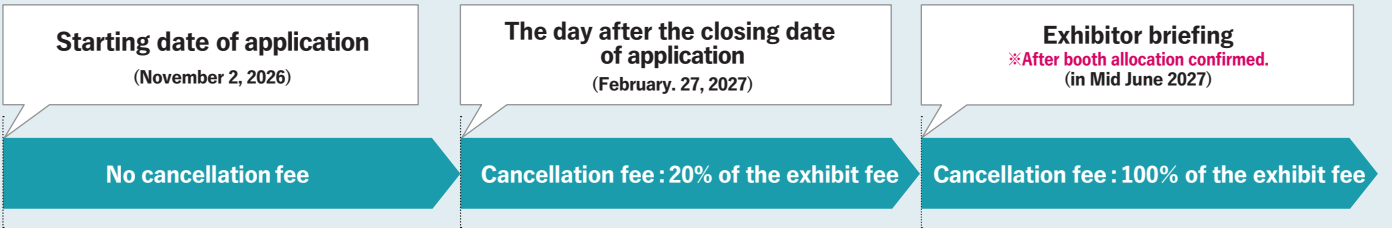
※The payment shall be made through bank transfer, and the transfer payment receipt is considered as a formal receipt slip, which shall be retained by the applicant. The bank transfer fee shall be borne by the applicants.

Bank account	SWIFT code	BOTKJPJT
	Bank Account No.	520841
	Bank name	MUFG Bank, Ltd. HIGASHI BRANCH
	Bank address	15-30, Tokugawa 1-chome, Higashi-ku, Nagoya, Japan
	Account holder's name	NEWS DIGEST PUBLISHING CO., LTD.
Payment deadline	Within one month from invoice date	

7 Cancellation or plan change request by applicants

Applicants wishing to cancel or change their exhibit space are requested to notify the Show Office immediately in writing. In the event of the cancellation or change of exhibit space after the closing date of application, the following cancellation fee will be demanded. For the details, see the figure below.

- Until the closing date of application (February. 26, 2027) No cancellation fee
- From the day after the closing date of application (February. 27, 2027) to the day before the Exhibitor briefing. 20% of exhibit fee
- After the Exhibitor briefing (in mid June 2027) ※After booth allocation confirmed. 100% of exhibit fee



8 Other various rules

1.Adjustment of the number of booths

If the total number of booths requested by all applicants exceeds the capacity of individual exhibition halls, the requested number of booths will be adjusted by the organizer based on individual exhibitor's previous exhibition records, etc. Also there may be cases where the Show Office will reject the exhibit application for the same reason. When the organizer needs to adjust the numbers of booths requested by some applicants, the relevant applicants will be informed by the Show Office in writing.

2.Booth space allocation

Exhibit booth space will be allocated by the organizer after due consideration of the product categories, structure of the exhibition grounds, and various other factors. It should be noted that exhibitors are not allowed to make any request for their positions of exhibit space. The floor plan will be announced at the Exhibitor Meeting to be held in Mid June 2027. It is prohibited to transfer or rent the allocated booth space without the permission of the organizer.

3.Demonstration

Demonstrations of exhibits shall be carefully performed without causing any trouble to visitors and other exhibitors, with safety ensured. Individual exhibitors are responsible for solving any problems concerning damage or losses they caused to any third party during their demonstrations. As the need arises, the organizer may put limitations on or put a stop to demonstrations of exhibits for the purpose of ensuring safety.

4.Cancellation of exhibition due to natural disasters, epidemics or other force majeure

If the organizer judges that it is difficult to hold or continue the exhibition due to natural disasters or other force majeure, the organizer may change the exhibition period or cancel the exhibition. In the case of cancellation, the organizer will determine an equitable basis for the refund of such portion of the exhibit fee after deducting expenditures and commitments already made. However, the organizer assumes no responsibility or liability whatsoever related to any loss caused by the cancellation.

5.Security of exhibits

The Show Office will make the best efforts to ensure security of the entire show site by hiring a security guard. However, the organizer assumes no responsibility or liability whatsoever related to damage to exhibits or any materials left in exhibit booths due to natural disaster, accidental force, theft, loss, etc., which are beyond its control. Exhibitors shall take necessary measures, including insurance, to protect their own exhibits from potential risks throughout the entire process, such as transportation, installation, assembling, disassembling and removal before, during and after the show period.

6.Exhibitor name registration

Exhibitors must register under their company name; trademarks or brands may not be registered as an exhibitor name.

MECT2025 List of exhibitors

* Alphabetical order(Co., Ltd. and Ltd. are omitted)
* Company names are as of 2025.
* "*"…co-exhibitor

A.L.M.T.	FNS	KREUZ	NOGA WATERS	SUGINO MACHINE
ABICO R&D	FUJI	KSTECH	NOMIYA INDUSTRY	SUGIYAMA SAW MFG.
ACCURATE	FUJI BC ENGINEERING	KUKEN	NOMURA DS	SUMITOMO ELECTRIC INDUSTRIES
ADACHISOGYO	FUJIKIHAN	KUMAKURA INDUSTRY	NORITAKE	SUMITOMO HEAVY INDUSTRIES FINETECH
* JIN LI CHENG CUTTING TOOL	FUJI SEIKI MACHINE TOOL & SALES	KURAMO ELECTRIC	NSK	SUN MAINTENANCE KOKI
ADCOLE FAR EAST	FUJITOK	* SENSHU ELECTRIC	NSS	* JCC
AICHI SANGYO	FUJI TOOL	KURODA PRECISION INDUSTRIES	NS TOOL	* YUASA TRADING
* LANG TECHNIK	FUKUDA	KYOCERA	NT ENGINEERING	SUN-YELL
* MASCHINENFABRIK BERTHOLD HERMLE	FUKUDA HAMONO KOGYO	KYORITSU SEIKI	NTK CUTTING TOOLS	SYNCVISION
AI SOLUTIONS	FUTAMURA MACHINES & TOOLS	KYOUWA OIL LUBRICANTS	* TAEGUTEC	* ISHIKAWA COMPUTER CENTER
AKAMATSU ELECTRIC MFG.	GENETEC	KYOWAKOKI	NT TOOL	SYSTEM METRIX
ALFA MIRAGE	GENIO SOLUTIONS	KYOWA SEIKO	OHMINE INDUSTRY	TACC
ALPS TOOL	GERMAN TECH PRECISION MANUFACTURING	LANTECHNOLOGY	OHNOSEIKI	TAC GIKEN INDUSTRIES
AMADA	GF MACHINING SOLUTIONS	LIFTER	OHNO SEIKO	TACTX
* AMADA MACHINERY	GIFU ENTERPRISE	LI HSING PRECISION TOOL	OKAMOTO MACHINE TOOL WORKS	TAGUCHI MACHINE WORKS
AMANO	GIFU KIKAI SHOJI	LNS JAPAN	OKAYA	TAINATEC
AMETEK	GLOBAL PARTS	M-N TOOLING	* FA SYSTEM & TECHNOLOGY	TAIWAN ASSOCIATION OF MACHINERY INDUSTRY
ANCA MACHINE TOOLS JAPAN	GODO SOLUTION	M · Y TECH	OKAZAKI SEIKO	TAIYO KOKI
ANDO	GORIKI	MAEDA SHELL SERVICE	OKUMA	TAIYO-TOOL
AOISEIKO	GREEN PLUS	MAGNESCALE	O-M	TAIYU
AOYAMA SEISAKUSHO	GREEN TOOL	MAKINO MILLING MACHINE	OPEN MIND TECHNOLOGIES JAPAN	TAKAHASHI MACHINERY
* OSG COATING SERVICE	GROB JAPAN	MAKINO SEIKI	ORION MACHINERY	TAKAHIRO ENGINEERING WORKS
ARM SANGYO	GUHRING JAPAN	MAKITA GIKEN	ORS	TAKAMATSU MACHINERY
ASA ELECTRONICS INDUSTRY	HAIMER JAPAN	* YAMANAKA SANGYO	* CREATE TOOL	TAKEDA MACHINE TOOLS
ASAH DIAMOND INDUSTRIAL	HAINBUCH JAPAN	MANYO TOOLS	OSAKA SEIKAN	TAKEMI
ASAH SHOKO	HANEDA	MARPOSS	OSG	TAKISAWA MACHINE TOOL
ASTEC	HARMONIC DRIVE SYSTEMS	MARUBENI INFORMATION SYSTEMS	OTSUKA OPTICS	TAKURA KOGU SEISAKUSYO
AUTODESK	HASEGAWA MACHINE WORKS	MARUEI MACHINE WORKS	OZAKI MFG.	TANITEC
B.C TECH	HEIAN CORPORATION	MARUICHI CUTTING TOOLS	PAIONIA FURYOKUKI	TANOI MFG.
BECKHOFF AUTOMATION	HEIDENHAIN	MARUKA FURUSATO	PASCAL	TEBIKI
BELLBLUE	HEXAGON MANUFACTURING INTELLIGENCE	MARUKA FURUSATO	PENGUIN SOLUTIONS JAPAN	TECHNO21 GROUP
BIG DAISHOWA SEIKI	HIKARISEIKO	* EUREKA ROBOTICS	PHOXTER	TECHNOA
BLESS	HIROX	* G-NET	PILINK	TECHNOCOAT
BLUE STAR R&D	HIWIN	* KAN MANUFACTORY	PIONEER TRADING	TECHNO DYNAMICS
BLUM-NOVOTEST	HOKURYO DENKO	* UNIVERSAL ROBOTS	PRECISION TOOL MAKERS EXPORT GROUP	TECHNO SOLUTIONS
BONDHUS JAPAN	HORKOS	MARUYOSHI MACHINERY	PROST	TECLOCK
BRINKMANN PUMPS JAPAN	HORKOS (MIST COLLECTOR)	MA TOOL	PRO TECH LINE MANUFACTORY JAPAN	TEIKEN
BROADLEAF	HORN, PAUL HORN	MATRIX PRECISION	QUOD6	TEIKOKU CHUCK
BROTHER INDUSTRIES	HOWA MACHINERY	MATSUDA	RAMPF GROUP JAPAN	TERAL
BUNRI	HOWA MACHINERY	MATSUMOTO MACHINE	* SEKIGAHARA SEISAKUSHO	THE CREO
C&G SYSTEMS	(PNEUMATIC AND OIL HYDRAULIC EQUIPMENT)	MATSUURA MACHINERY	RATTUNDE	THE KIICHI TOOLS
C.K.K	ICAD	MAY-TECHNOS	REGO-FIX JAPAN	THE NIKKAN KOGYO SHIMBUN
CADDI	ICHIGUCHI	MECTRON	REIHO	THE SHODA
CAMTUS	IGUS	MEISTER	RENISHAW	THING TECH
CAPTAIN INDUSTRIES	IKURA SEIKI	METROL	REVOX	THK
CENTRAL JAPAN PARTS PROCESSING ASSOCIATION	ILME JAPAN	MICRO MANUFACTURING ASSOCIATION	RHINOS	THREE PEAKS GIKEN
* ISHIKAWA-KENMA	IMAO CORPORATION	MICRON MACHINERY	RIKEN SEIKI	TIPTON
* SAKAI-SEISAKUSYO	IMPROBE	MIKI PULLEY	RINSCONNECT	TMW
* WALTER JAPAN	INFINI JAPAN	MINITOR	RIX	* UEL
CERATIZIT JAPAN	INNOVALIA METROLOGY	MISHIMA	ROEMHELD HALDER	TOA PRECISION MACHINERY
CGTECH	INTEGRA RESEARCH	MITAKA KOHKI	ROKU-ROKU SMART TECHNOLOGY	TOCHO MARKING SYSTEMS
CHAMP CASTING INDUSTRY	INTERNATIONAL DIAMOND	MITSUBISHI ELECTRIC	ROLLOMATIC JAPAN	TODA SEIKI
CHIN HUNG MACHINERY	ISCAR JAPAN	MITSUBISHI MATERIALS	RYOCOSEIKI	TOHSHIN TECHNICAL
CHUKYO	ISHIDA PRECISION	MITSUBOSHI KOGYO	RYOEI INDUSTRY	TOKALOY
CHUO KOKI	ITO PRECISION	MITSUI SEIKI KOGYO	S&F	TOKO
* UNIVERSAL ROBOTS	ITP	MITSUYA-INDUSTRY	SAEIL0 JAPAN	TOKUPI
CHUO PRECISION INDUSTRIAL	IWAMOTO KOUGYO	MITUTOYO	SAIDA UMS	TOKYO SEIKI KOSAKUSHO
CIMSOURCE JAPAN	IWASHITA INDUSTRIAL	MIYAKAWA INDUSTRY	SAITOH KOUGAKU	TOKYO SEIMITSU
CITIZEN MACHINERY	IWATA MFG.	MODIA SYSTEMS	SAITO SEISAKUSHO	TONGTAI MACHINE & TOOLS JAPAN
CKB	IWATA SAW MFG.	MOLDINO TOOL ENGINEERING	SAKAE	TOOL DE INTERNATIONAL
CKD	IWATA TOOL	MONOZUKURI PARTNERS	* SAKAE SEIKI	TOWA
COMINIX	* TOOL DISCOVERY	* OTOKOGI	SAKURAI	TOYO
COOL TECH	IZUMI CORPORATION	MORIGO SEIKI	SAKUSAKU	TOYO (NAGANO)
COSEN MECHATRONICS	IZUMI KINZOKU KOGYO	MORI MACHINERY	SANGEN	TOYO ADVANCED TECHNOLOGIES
CRESTECH	IZUMI SANGYO	MORITA	SANKEI MANUFACTURING	TOYO KENMAZAI KOGYO
* LEXUS	IZUSHI	* FTS	SANKI	TOYO SCREEN KOGYO
CYBER RC	J.PE	* PACIFIC INDUSTRIAL	SANKI TECHNOS	TOYO SEIKI KOGYO
CY CARBIDE JAPAN	J.TEKT	* TRESA	SANKO ELECTRONIC LABORATORY	TRESA
DAIDO	JAPAN 3D PRINTER	MORSON JAPAN	SANKYO REELS	TRI ENGINEERING
DAIDO KOGYO	JAPAN COATING CENTER	MOTHERTOOL	SANKYO SEISAKUSHO	TROAX SAFETY SYSTEMS
DAI-ICHI SOKUHAN WORKS	JAPAN SPEED SHORE	MST CORPORATION	SANMEI	TSUBOSAN FILE
DAIICHISANGYO	* YAMASHITA WORKS	MURAKAMIGIKEN SANGYO	SANTEC JAPAN	TSUDAKOMA
DAINICHI KINZOKU KOGYO	JOHNAN	MURAKI	SANWA	TSUGAMI
DAITOTSUSHO	JOHOKU CHEMICAL	MURATA MACHINERY	* SANDEN RETAIL SYSTEMS	TUNGALOY
* ANMI TOOLS	JPC	* MURATEC C.C.S	SANWA CHEMICAL	TWO ONE
DAIWA FIRMS	JTEKT	NABEYA	SANWAKOUYU	UCHIYAMA HAMONO
DAIWARABIN	JTEKT GRINDING TOOLS	NACHI-FUJIKOSHI	SANWA ROBOTICS	UEDA MACHINE TOOLS
DASSAULT SYSTEMES	JTEKT MACHINE SYSTEMS	NAGASE INTEGRIX	SANWA SEIKI	UNIMAGTECH
DATA DESIGN	KABUTO MFG.	NAGASHIMA SEIKO	SANWA SHOKO	UNION TOOL
DETRON MACHINE	KAGAKU KEIKI KENKYUSHO	NAGOYA DIAMOND INDUSTRIAL	SANYO MACHINE	UNIPULSE
Diatest Japan	KAMATA INDUSTRY	NAITO	SANYO MFG.	UNITED GRINDING JAPAN
DJET INDUSTRIAL	KAMIYA SAW & KNIFE MFG.	* OIYA SEIKI	SANYO TOOL MFG.	* BLOHM JUNG
DMG MORI	KAMOGAWA	NAKAMURA MFG.	SATO SPECIAL OIL	* EWAG
DMG MORI PRECISION BORING	KAMO SEIKO	NAKAMURA-TOME PRECISION INDUSTRY	SCHUNK INTEC JAPAN	* IRPD
DURIMITEC	KANAGATA SHINBUN	NAKANISHI	SDG	* MAEGERLE
DYC JAPAN	KANEFUSA	NAKA SEIKI	SECO TOOLS JAPAN	* SCHAUDT MIKROSA
DYDEN	KANETEC	NC NETWORK	SEIBU ELECTRIC & MACHINERY	* STUDER
DYNAMIC TOOLS	KATO MFG.	NEXTEP SOLUTIONS	SEIJO KOGYO	* WALTER
EASTERN TECHNICS	KATO SHARPENING INDUSTRY	NICHIALLOY	SEIKO INSTRUMENTS	URYU SEISAKU
EBA KOGYO	KAWAMOTO PUMP MFG.	NICHIDEN	SEIWA KOGYO	UTSUNOMIYA SEISAKUSHO
EGURO	KAWAMURA INTERNATIONAL	NIDECK MACHINE TOOL	SENJO SEIKI	VOLLMER JAPAN
EIGHT TOOL	KAWASAKI TECHNOLOGY	NIDECK OKK	SHIBAUURA MACHINE	WAIDA MFG.
EIKO ELECTRIC INDUSTRIAL	KAWATATEC	NIHON SEIMITSU KIKAI KOSAKU	SHIBUYA	WAKUTA
EIKOSHA	KEG	NIHON TSUKURIDAS	SHIGIYA MACHINERY WORKS	WINTOOL
EISEN	KEIHIN RAMTECH	NIGATA MACHINE TECHNO	SHIMADA MACHINE TOOL DRIVES	WINWELL EQUIPMENT & ACCESSORIES
* RESMOTOOL	KEYENCE	NIGATA SEIKI	SHINANANO	XEBEC TECHNOLOGY
* SION DIAMOND	KIRA CORPORATION	NIKKEN KOSAKUSHO WORKS	SHIN I TAI	YAMADA MACHINE TOOL
ELATHE GROUP	KIRISHIMA	NIKON	SHIN NIPPON KOKI	YAMAGISHI SEISAKUSHO
ELENIX	KISOH	NIKUNI	SHIN-YAIN INDUSTRIAL	YAMAKATSU SHOKAI
ELEPHANT CHAIN BLOCK	KISTLER JAPAN	NIPPON BEARING	SHION	YAMAMOTO SCIENTIFIC TOOL LABORATORY
EMUGE FRANKEN	KITAGAWA	NIPPON OIL PUMP	SHOWA TOOL	YAMAWA MFG.
ENABLE	KITAMURA MACHINE WORKS	NIPPON RESIBON	SKILLNOTE	YAMAZAKI MAZAK
ENKOHs	KITO	NIPPON THOMPSON	SMC	YAMAZEN
ENOKIDA	KMK WORLD	NIPPON VISION ENGINEERING	SODICK	YANASE
EUCHNER	KOBAYASHI DIA	NISHIJIMA	SOFIX	YASDA PRECISION TOOLS
EURO TECHNO	KODAMA CORPORATION	* PROFIROLL TECHNOLOGIES	SOKUHANSHA	YG-1 JAPAN
* ALICONA IMAGING	KOHARA GEAR INDUSTRY	NISSIN	SOMAX	YKT
EVER CHEMICAL INDUSTRY	KOIKE ENGINEERING AND SERVICE	NISSIN PROSOL	SONEDA KOUGYOU	YODOGAWA ELECTRIC TOOL MFG.
F.PTOOLS	KOIZUMI TOOL	NITTO KOHKI	SOWA	YOSHIKAWA MAPLE
FANUC	KOMATSU KOUKI	NITTO SHOJI KAISHA	SPEEDY TARGET GROUP	YUAN JUN INDUSTRY
FAR EAST MACHINE TOOL	KONDO SEISAKUSHO	* HI-TAK	SPI ENGINEERING	YUKIWA SEIKO
FARO JAPAN	KOSAKA LABORATORY	* PAL	STAR MICRONICS	ZHENGZHOU DIAMOND PRECISION MANUFACTURING
FINE MACHINE KATAOKA	KOSMEK	NODAKI	STAR SEIKI	ZOLLER JAPAN
FIRST GIKEN	KOVAX	NODA SCREEN	ST-LINK	
FLOW JAPAN	KOWA EMTech		SUGATSUNE KOGYO	
	KOWA OPTRONICS			