



Where you come up
with great ideas.

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Exhibition Specializing in Industrial
Robots and Automation Systems

**ROBOT
TECHNOLOGY
JAPAN 2024**
ロボットテクノロジージャパン

Date **July 4th (Thu.) - 6th (Sat.), 2024** Venue **Aichi Sky Expo**

Opening hours **10:00-17:00** *July 6th (Sat.) 10:00 - 16:00

Entrance fee **¥1,000** (General domestic visitors) **¥500** (More than 10 visitors)
*Free for pre-registers, overseas visitors, and students

[Exhibits] Vertical articulated robots, Horizontal articulated robots, Parallel-linked robots, Orthogonal robots, Collaborative robots, Other industrial robots, Gantry loaders, AGVs/AMRs, Automated warehouses, Sorters, Materials handling equipment, Picking systems, Other logistics equipment, Hands, Robot components, Peripheral, Sensors and control equipment, Software, AI and Internet of Things related equipment and systems, Robot-mounted machinery and equipment, Automation technologies, etc.
**Non-industrial robots like service robots and nursing care robots are not included.

Let's find the future of automation systems, logistics, food and packing industries

MECT 2025
メカトロテック ジャパン 2025
MECHATRONICS TECHNOLOGY JAPAN

Next exhibition scheduled for
2025.10.22^{WED} ▶ 25^{SAT}

Contact us

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Tel. +81-52-732-2455/ Email. nd@mect-japan.com



工作機械の迫力を
さあ、会場で。
新第1展示館で規模拡大!

The Biggest Japanese Machine Tool Show in 2023

MECT 2023
メカトロテック ジャパン 2023
MECHATRONICS TECHNOLOGY JAPAN

10.18^{WED} - 21^{SAT}

Opening hours **10:00 - 17:00** October 21st (Sat.) 10:00-16:00

Venue **Port Messe Nagoya**

Organizer : News Digest Publishing Co., Ltd.
Co-organizer : Aichi Industrial Distributor's Association

Final Report

1. Exhibition overview

Greeting

Under the theme of “FEEL IT! Experience the power of machine tools at the venue,” MECHATRONICS TECHNOLOGY JAPAN 2023 was held for four days from October 18 (Wed.) to 21 (Sat.), 2023 at Port Messe Nagoya. The event came to an end with great success thanks to everyone’s special cooperation and support.

Both the number of exhibitors and the scale of their exhibits were the highest ever, with 490 companies and organizations and 2,101 booths, using all three exhibition halls of Port Messe Nagoya. We welcomed a great number of visitors, with a total of 77,225 people.

The next MECHATRONICS TECHNOLOGY JAPAN 2025 is scheduled to be held at Port Messe Nagoya for four days from October 22 (Wed.) to 25 (Sat.), 2025. We will make greater efforts to further improve the content, so we are looking forward to your continued support and cooperation.

News Digest Publishing Co., Ltd.
Aichi Industrial Distributor’s Association



Name of exhibition	MECHATRONICS TECHNOLOGY JAPAN 2023 (MECT2023)
Theme	“FEEL IT!” Experience the power of machine tools at the venue.
Venue	Port Messe Nagoya Exhibition Hall 1(New), 2, 3
Date	October 18th (Wed.) ~ 21st (Sat.), 2023
Opening hours	10:00 ~ 17:00 *October 21st (Sat.) 10:00 ~ 16:00
Entrance fee	JPY 1,000 for general domestic visitors (Free for pre-registers, 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)
Special cooperating organization	JMTBA-Japan Machine Tool Builders’ Association/ Japan Tool Distributors’ Association (random order)
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)
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, Industrial robots, Material handling equipment, Washing/cleaning machines, Quality control/Safety/ Testing certification services, New materials, Micro-machines, Nanotechnology-related equipment, etc.
Exhibition scale	Number of exhibitors: 490 companies and organizations Number of exhibition booths: 2,101 booths
Number of visitors	77,225 people
Special program	<ul style="list-style-type: none"> ■ Special program by organizer (Concept zone) “Machining Extraordinaire-Hints for Machining Here” 10/20(Fri.) Special seminar: “CEOs of fast-growing enterprises share the secret of dramatic business growth”
Seminar	<ul style="list-style-type: none"> ■ Seminar 10/18 (Wed.) “AUTOMOTIVE” Car Manufacturing for Tomorrow 10/19 (Thu.) “AIRCRAFT” The Future of the Aircraft Industry 10/20 (Fri.) “AUTOMATION” Tapping into State-of-the-Art Robots
Co-located event	<ul style="list-style-type: none"> ■ Co-located event 10/21 (Sat.) ~ 22 (Sun.) Machine Tool Top Seminar (Seminar program for students) Organizer : JMTBA-Japan Machine Tool Builders’ Association

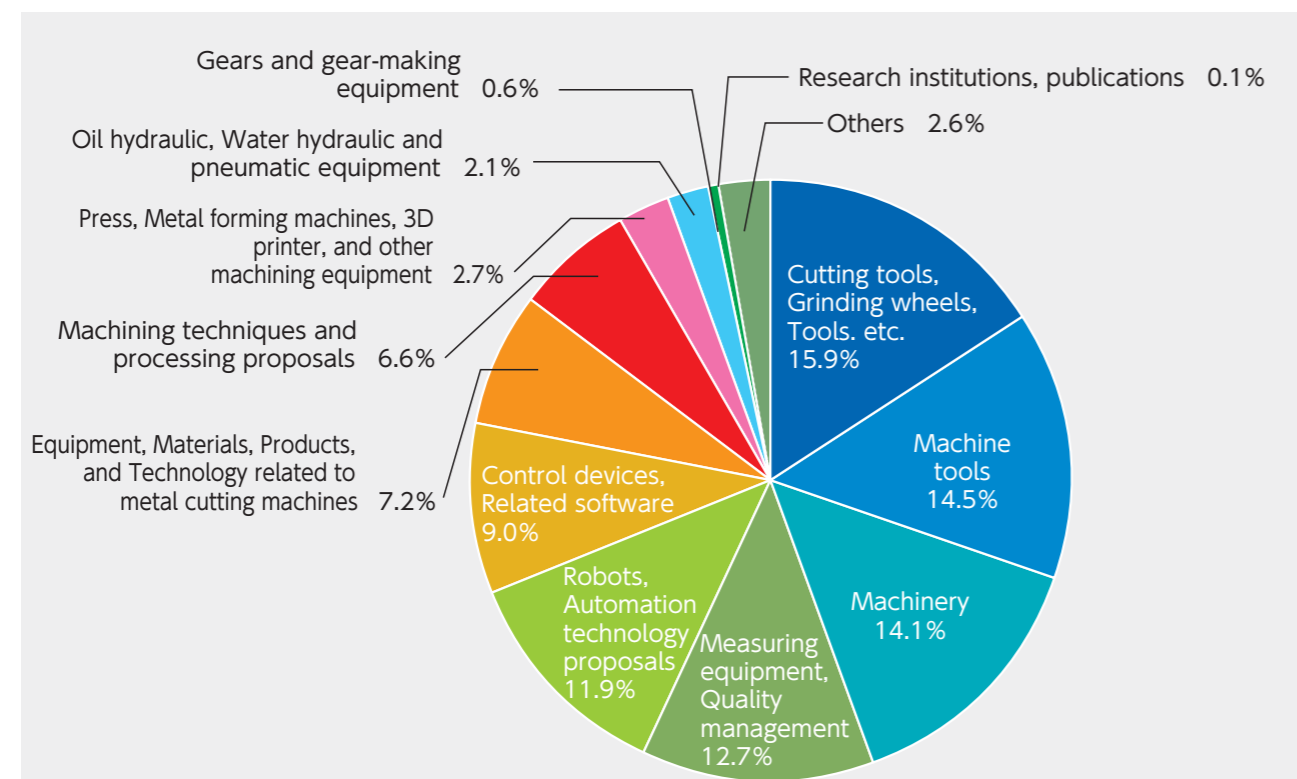
2. Exhibition scale and field

Exhibition scale

Both the number of exhibitors and the scale of their exhibits were the highest ever, with 490 companies and organizations, and 2,101 booths, using all three exhibition halls of Port Messe Nagoya.

Number of exhibitors	Number of exhibition booths
490 companies and organizations	2,101 booths

Percentage by exhibition field



Field	Percentage
Cutting tools, Grinding wheels, Tools. etc.	15.9%
Machine tools	14.5%
Machinery	14.1%
Measuring equipment, Quality management	12.7%
Robots, Automation technology proposals	11.9%
Control devices, Related software	9.0%
Equipment, Materials, Products, and Technology related to metal cutting machines	7.2%
Machining techniques and processing proposals	6.6%
Press, Metal forming machines, 3D printer, and other machining equipment	2.7%
Oil hydraulic, Water hydraulic and pneumatic equipment	2.1%
Gears and gear-making equipment	0.6%
Research institutions, publications	0.1%
Others	2.6%
Total	100.0

(Unit: %)

3. About visitors

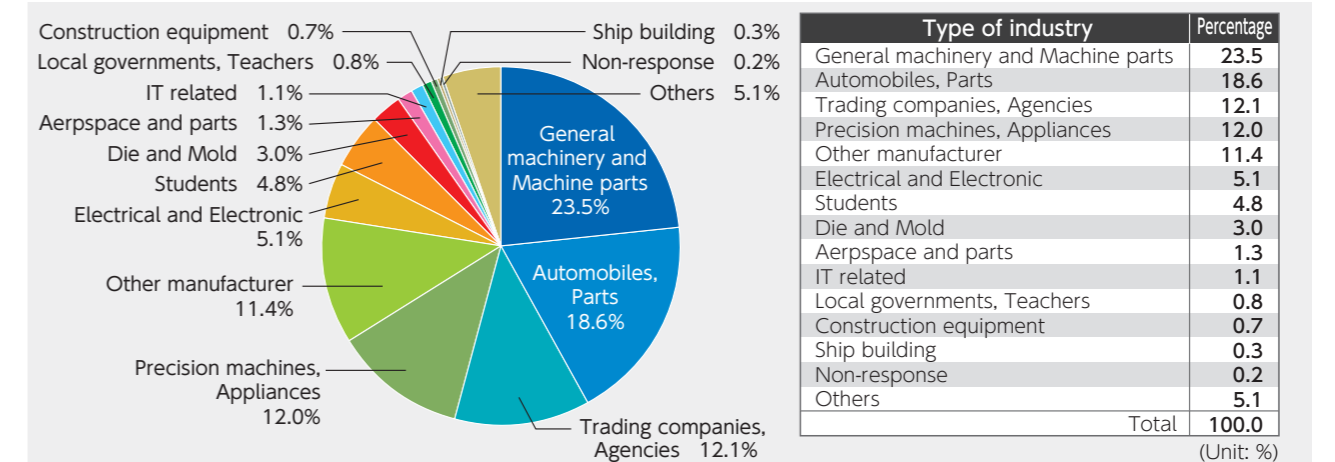
Number of visitors

	Day	Weather	Total Number of Visitors
1	10/18 (Wed.)	Clear	18,084
2	10/19 (Thu.)	Clear	20,108
3	10/20 (Fri.)	Clear, then cloudy	24,731
4	10/21 (Sat.)	Clear	14,302
Total			77,225

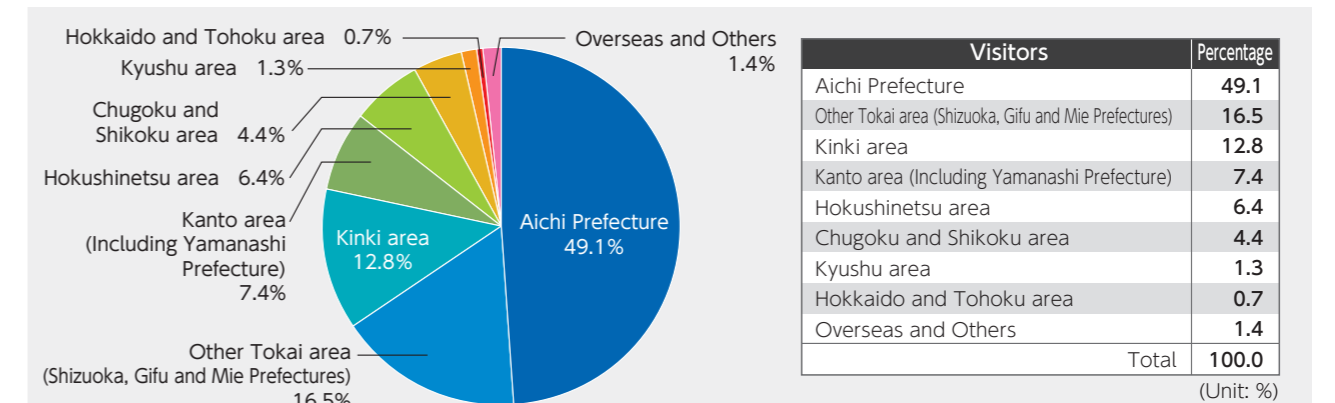
Past exhibition scale

	MECT2005	MECT2007	MECT2009	MECT2011	MECT2013	MECT2015	MECT2017	MECT2019	MECT2021	MECT2023
Number of exhibitors	429	377	349	365	464	444	457	477	426	490
Number of booths	1,783	1,953	1,178	1,490	1,747	1,915	1,933	1,941	1,795	2,101
Dates	10/19~22	10/17~20	10/14~17	9/29~10/2	10/23~26	10/21~24	10/18~21	10/23~26	10/20~23	10/18~21
Number of visitors	87,771	93,872	90,920	83,057	93,741	94,124	92,305	90,244	68,929	77,225

Percentage of visitors by industry



Percentage of visitors by region

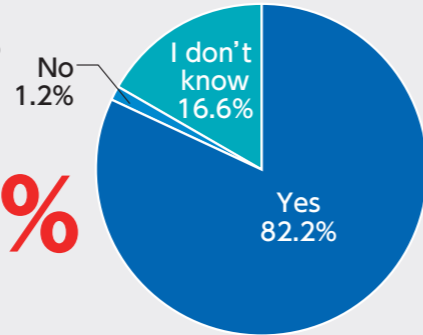


4. Visitor survey

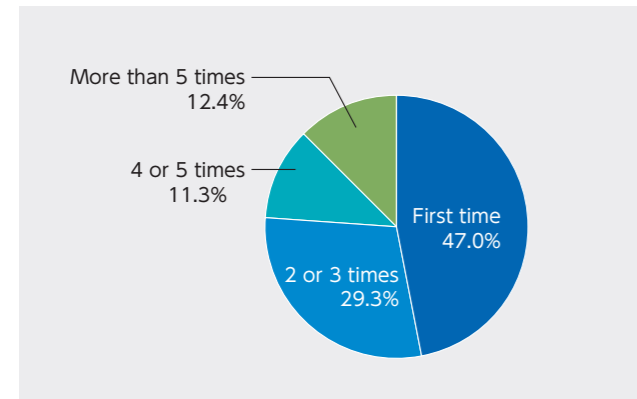
Satisfaction level (1,116 people responded)

Do you want to visit the next MECT2025?
(3 point scale)

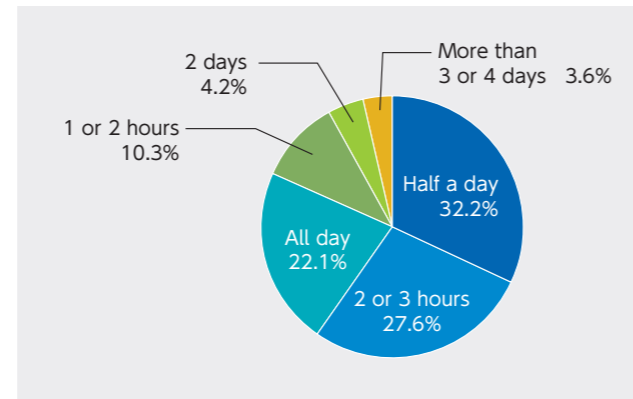
**“Yes”
accounted to 82.2%**



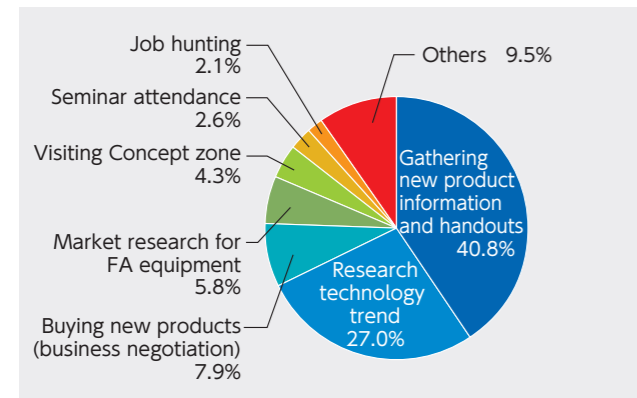
How many times have you attended MECT before?



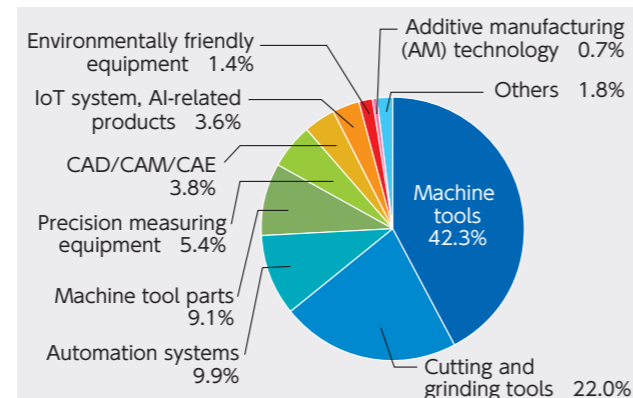
How long did you stay at the venue?



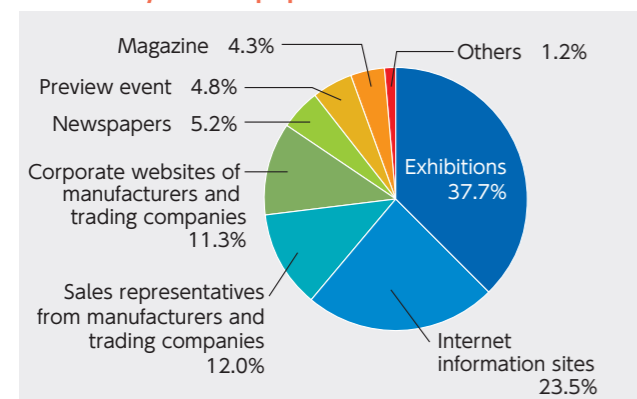
What is the purpose of your visit?



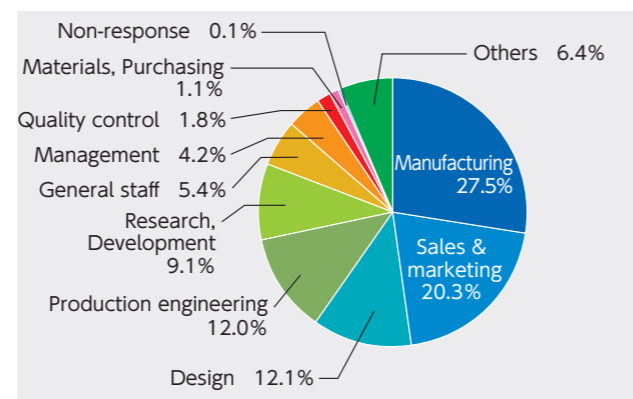
Which products were you particularly interested in?



How do you collect information on machinery and equipment?



What is your occupation?

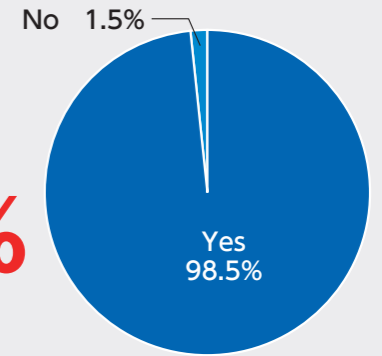


5. Exhibitor survey

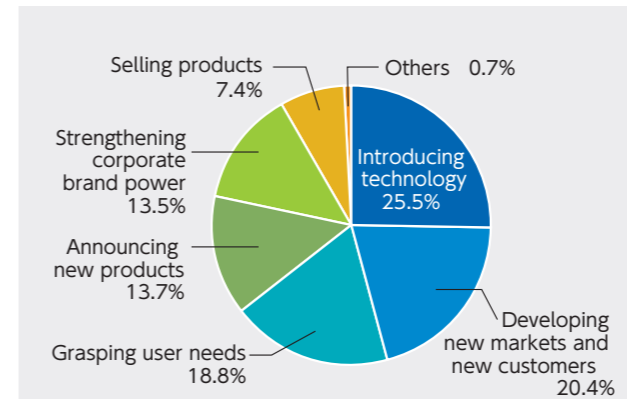
About the next exhibition (362 companies responded)

Do you want to exhibit at the next MECT2025? (Yes or No)

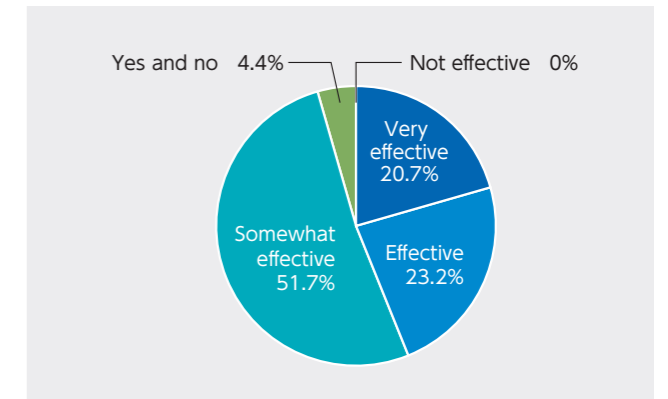
**“Yes”
accounted to 98.5%**



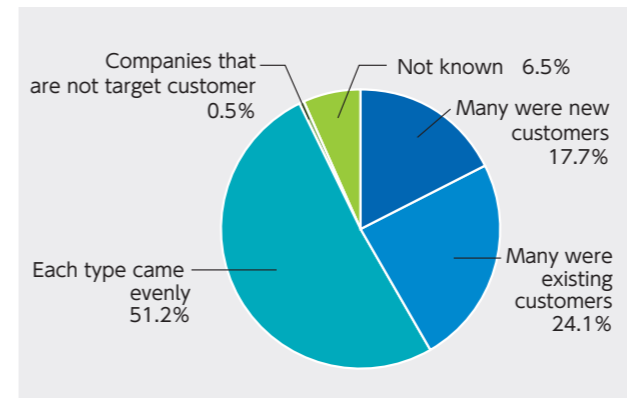
What is the purpose of your exhibit?



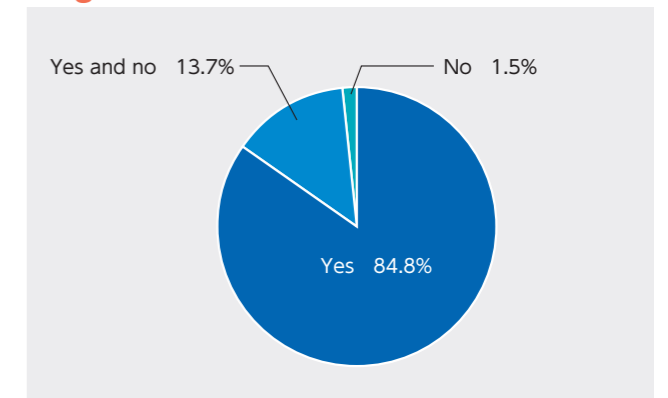
Was your PR and sales promotion at the exhibition effective?



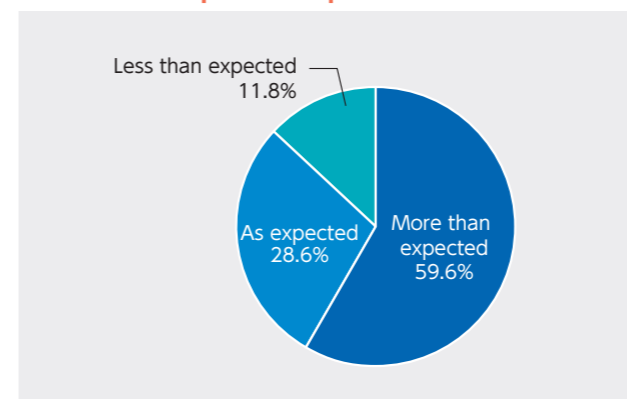
What types of visitors visited your booth?



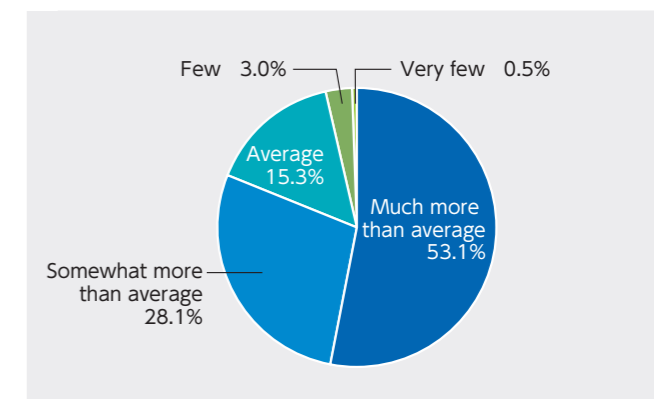
Did the visitors match your company's target customers?



How was the actual attendance compared to the anticipated expectations?



How do you rate about the overall number of visitors?



6. Opening ceremony/Reception/Special program by organizer/Seminar

Opening ceremony

Number of attendees **263** people



Speakers

- Takagi Satoshi** Assistant Manager, Industrial Machinery Division of Ministry of Economy, Trade and Industry, Manufacturing Industries Bureau
- Yoshiharu Inaba** Chairman of Japan Machine Tool Builders' Association (JMTBA)
- Shigetomo Sakamoto** President and Chief Executive Officer, Chief Operating Officer of Shibaura Machine
- Shunji Sakai** Chairman of All Japan Machine Tool Dealers' Association
- Tsuyoshi Yano** Director-General of Bureau of Economy and Industry, Aichi Prefectural Government
- Toshikazu Tsutsui** Director of Industry and Labor Department, Economic Affairs Bureau
- Kota Sato** Director of Industrial development Dept. of Nagoya Chamber of Commerce & Industry
- Shuichi Hirano** Director, JETRO Nagoya Trade Information Center
- Hachiro Higuchi** President of News Digest Publishing Co., Ltd.
- Takahiko Mizutani** Chairman of Aichi Industrial Distributor's Association

Date October 18th (Wed.) 9:30~10:00
Venue Entrance Hall (Main Hall)

Opening reception



Number of attendees **222** people

Date October 18th (Wed.) 12:00~13:00
Venue Convention Hall A

Special program by organizer



In the Concept Zone of MECT2023, "Machining Extraordinaire - Explore tips for your business" was set as its main theme. Three companies with amazing technologies demonstrated some of their "strictly confidential" machining techniques at the venue. Through these machining demonstrations, hints for meeting technical needs were provided and possibilities of future machining were explored.

Venue Exhibition Hall3 Concept zone

Demonstration A Precision grinding of large ceramic plates for more uniform and even surfaces

Cooperation : FURUKAWA CERAMICS / OKAMOTO MACHINE TOOL WORKS



Demonstration B Life-size acrylic models of insects

Cooperation : JP CUBIC / ROKU-ROKU SMART TECHNOLOGY



Demonstration C Dramatic time reduction in 5-axis machining with superior tool design

Cooperation : ALFA TECHNOLOGY / YASDA PRECISION TOOLS
Tool provider : OSG



Special Seminar CEOs of fast-growing enterprises share the secret of dramatic business growth



Business managers from the three Concept Zone partner companies gathered together and talked about their company's strengths, secrets to success and future strategies, which made the event more fruitful.

Date October 20th (Fri.) 14:00~14:40
Venue Exhibition Hall3, Special Stage in Concept Zone

Seminar

During this three-day event, six lecturers with different areas of expertise held seminars on the current state and future prospect of manufacturing under the themes of AUTOMOTIVE, AIRCRAFT, and AUTOMATION.

Date October 18th (Wed.) ~20th (Fri.) 13:00~15:20
Venue Conference Hall (Main Hall 3F)

10/18 WED Theme "AUTOMOTIVE" Car Manufacturing of Tomorrow

Seminar 01 13:00~14:00
The development of production to enable 'multi-pathway'
Speakers TOYOTA MOTOR Plant General Manager, Motomachi Plant
Yoshihisa Miyabe **306** people

Seminar 02 14:20~15:20
Evolution of manufacturing born from things unchanged and Challenges to new areas
Speakers NISSAN MOTOR Vice President, Plant Manager, Yokohama Plant
Tamiyo Wada **276** people

10/19 THU Theme "AIRCRAFT" The Future of the Aircraft Industry

Seminar 01 13:00~14:00
Introduction of Boeing Japan Research Center
Speakers BOEING JAPAN Senior Manager, Boeing Research & Technology Japan and Head of Boeing Japan Research Center
Hiroshi Osawa **254** people

Seminar 02 14:20~15:20
Challenges for future sustainable aviation
Speakers IHI Research & Engineering Division, Aero Engine, Space & Defense Business Area Deputy Division Director
Kazuhiro Masuda **278** people

10/20 FRI Theme "AUTOMATION" Tapping into State-of-the-Art Robots

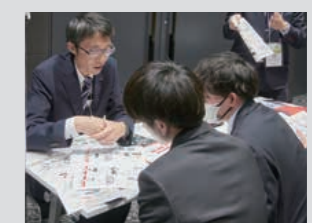
robot digest Collaboration
Seminar 01 13:00~14:00
Kawasaki's Robotics Technologies for the future
Speakers KAWASAKI HEAVY INDUSTRIES Executive, Robot Business Division, Precision Machinery & Robot Company
Tomonori Sanada **267** people

Seminar 02 14:20~15:20
Yamaha Motor's vision of transport automation ~μ to km~
Speakers YAMAHA MOTOR Executive Officer, Executive Chief General Manager of Robotics Business Unit, Solution Business Operations
Ayako Egashira **295** people



Co-located event Seminar program for students Machine Tool Top Seminar

The seminars and social parties were held to introduce the importance of machine tools, which play a central role in the manufacturing industry, various cutting-edge technologies used in machine tools, and the fun of working in the machine tool industry. They offered opportunities for students and companies to communicate with each other.



organizer JMTBA Japan Machine Tool Builders' Association
Date October 21st (Sat.) : Touring MECT2023/Get-together party
October 22nd (Sun.): Seminar

7. Activities to promote attendance

(publicity, publications, public relations and advertisements)

Advertisements

● Posting in advertising media such as newspapers, magazines and websites

The exhibition was advertised in many leading industry magazines as well as national magazines and business journals.

Newspaper Advertisement			
Publication date	Media name	Publication date	Media name
10/1	Nagoya Kikou Shinbun	10/11	Nikkei Business Daily
10/3	The Mid-Japan Economist	10/11	The Mid-Japan Economist
10/4	The Nikkan Kogyo Shimbun	10/12	Nikkei(Chubu)
10/4	Nikkei Business Daily	10/16	The Nikkan Kogyo Shimbun
10/5	The Nihon Sanki Shimbun	10/16	The Yomiuri Shimbun
10/5	Nikkei(Chubu)	10/17	The Mid-Japan Economist
10/10	KANAGATA PAPER	10/17	The Chunichi Shimbun
10/10	Chubu Kikou Shinbun	10/17	Nikkei(Chubu)
10/10	The Nihon Butsurui Shimbun	10/18	The Mid-Japan Economist
10/10	Monodukuri review	10/18	Nikkei Business Daily
10/11	The Nikkan Kogyo Shimbun		

Magazine Advertisement	
Publication issue	Media name
July issue	JMTBA NEWS
Ocotober issue	Nikkei Manufacturing
Ocotober issue	Machine and Tool
Ocotober issue	Tool Engineering
	etc.

WEB Advertisement	
Publication date	Media name
10/2~10/17	Nikkei Electronic Version Run of Nikkei
9/1~10/17	Google Ads
9/1~10/17	YouTube Ads
9/1~10/17	facebook Ads
9/1~10/17	instagram Ads
	etc.



【The Nikkan Kogyo Shinbun】October 16, 2023



【Nikkei Electronic Version】

Media coverage

In addition to pre-exhibition advertisements, many media outlets published special issues on MECT2023. During the exhibition, it was introduced on TV news programs and radio programs in Aichi.



【October issue of SEISANZAI Marketing Magazine】



【The Mid-Japan Economist】October 17th, 2023



【The Nikkan Kogyo Shinbun】October 17th, 2023



【Nikkei Business Daily】October 18th, 2023

Official website

The official website was used to recruit exhibitors and provide information on exhibitors' products and the latest information. In addition, in collaboration with the official media SEISANZAI MARKETING Magazine, NEWS FLASH was distributed to quickly deliver the latest information and highlights of the exhibition.



Number of official website visits
2,106,246 visits
(9/1 - 10/21, 2023)

【official website】



【NEWS FLASH】

Introduction in official printed materials

Prior to the exhibition, extra effort was put into attracting customers by sending out direct mail as an "exhibition information set." At the venue, Official Guidebooks and Floor Maps with a list of exhibitors and information on exhibited products were distributed.



Ticket



Official Guidebook



Floor map



Official brochure

Distribution of e-mail magazine

E-mail magazines aimed at MECHATRONICS TECHNOLOGY JAPAN visitors were distributed domestically to attract visitors to the official website.

● Transport advertisements, TV commercials, YouTube advertisements

The exhibition was actively promoted through TV commercials, transport advertisements and YouTube.

TV & radio advertisement	
TV	Radio
Tokai TV	Tokai Radio
CBC	CBC Radio
Nagoya TV	FM-Aichi
Chukyo TV	ZIP-FM
TV Aichi	



Official promotional commercial

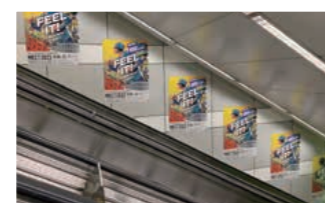
YouTube YouTube views
122,618 views
(September 19th-October 25th, 2023)

Transport advertisements

Publication place
J-AD Vison at Nagoya Station (Shinkansen exit & underground passage)
JR Nagoya Multivision
Escalator side wall in Kanayama Station
Digital signage of Meitetsu Nagoya Station
Subway Square Vision (Nagoya, Sakae, Kanayama)
Hanging advertisements on Meitetsu Line (All Lines)
Hanging advertisements on JR (Nagoya)
Hanging advertisements on Aichi Loop Railway
Posters at Meitetsu Chiryu Station
Posters at JR Kariya station
Posters at Kintetsu Hirata station
Posters at Aichi Loop Railway Mikawa Toyota Station



【JR Nagoya Multivision】



【Escalator side wall in Kanayama station】



【J-AD vision at Nagoya station】
(Shinkansen exit)

9. List of exhibitors (company names in the order of the Japanese syllabary)

Company Name	Booth No.	Company Name	Booth No.	Company Name	Booth No.	Company Name	Booth No.	Company Name	Booth No.
A.L.M.T.	2A15	FUJI TOOL	3A23	KYOCERA	2A35	OHNO SEIKO	1D20	TAEGUTEK JAPAN	2A19
ABICO R&D	1B15	FUKUDA SEIKO	2A27	KYORITSU SEIKI	2C28	OHNOSEIKI	3510	TAINATEC	1D21
ADACHISOGYO	2A12	FULTA ELECTRIC MACHINERY	3B14	OKAMOTO MACHINE TOOL WORKS	1D08	OKAMOTO MACHINE TOOL WORKS	1D08	TAIWAN ASSOCIATION OF MACHINERY INDUSTRY	3D59
*AJIN LI CHENG CUTTING TOOL	2A12	FUTAMURA MACHINES & TOOLS	3C13	LIFTER	2A06	OKASUGI	2A06	TAIYO KOKI	1D28
AI SOLUTIONS	1A24	*GIGA SELECTION	3B20	LNS JAPAN	1C13	OKAYA	2A05	TAIYO-TOOL	2B05
AICHI SANGYO	1C19	*HANS ROBOT INTRODUCTION		MA TOOL	1D03	*FA SYSTEM & TECHNOLOGY	3D40	TAIYU	3D81
AIYUKI GIKEN	3S02	GENETEC	1D01	MACHINESOL	3D27	OKAZAKI SEIKO	2D15	TAKAHASHI MACHINERY	1D16
AKAMATSU ELECTRIC MFG.	3C10	GENIO SOLUTIONS	1A02	MAEDA SHELL SERVICE	3A12	OKUMA	1D33	TAKAHIRO ENGINEERING WORKS	3C28
ALFA MIRAGE	3A29	GERMAN TECH PRECISION MANUFACTURING	3D78	MAGNESCALE	3A31	OPEN MIND TECHNOLOGIES JAPAN	1B01	TAKAMATSU MACHINERY	1B34
ALPS TOOL	1A36	GF GLOBAL SOLUTIONS	1C09	MAHR JAPAN	3A31	OPTON	3A18	TAKEDA MACHINE TOOLS	1A35
AMADA	1D39	GLOBE	3S05	MAKINO MILLING MACHINE	1A16	ORION MACHINERY	3B29	TAKEMI	3D51
*AMADA MACHINERY	3B18	GODO SOLUTION	1A05	MAKINO SEIKI	1C26	OSAKA SEIKAN	3B35	TAKENAKA ELECTRONICS	3D68
AMANO	3A11	GOLDEN EGRET CARBIDE JAPAN	2D24	MAKITA GIKEN	3S09	OSG	2B28	TAKISAWA MACHINE TOOL	1A13
AMETEK	3A11	GRADYOTECH	3B37	*YAMANAKA SANGYO	2D20	OTSUKA OPTICS	3A05	TANABE PNEUMATIC MACHINERY	3C41
ANALYZER	3A14	GREEN PLUS	3D30	MAANYO TOOLS	3A09	OZAKI MFG.	3A16	TANITEC	1D25
*MITSUBISHI CORPORATION TECHNOS	1C05	GREEN TOOL	2A13	MARPOSS	3A43	PAIONIA FURYOKUKI	3D20	TANOI MFG.	2C10
ANCA MACHINE TOOLS JAPAN	3D11	GROB JAPAN	1A32	MARUBENI INFORMATION SYSTEMS	3A43	PASCAL	3C17	TEAC	3A26
AOISEKO	3C30	GUHRING JAPAN	2B09	MARUEI MACHINE WORKS	1B12	PHYSICAL PHOTON	3S01	TEBKI	1C03
APPLIED DESIGN ANALYSIS	1D02	HAIMER JAPAN	2C30	MAARUICHI CUTTING TOOLS	2D21	PIONEER TRADING	2C29	TECHNO SOLUTIONS	1B17
ASA ELECTRONICS INDUSTRY	3D57	HAINBUCH JAPAN	3C07	MARUYOSHI MACHINERY	1D29	PRECISION TOOL MAKERS EXPORT GROUP	3D09	TECHNO21 GROUP	3D32
ASAHI DIAMOND INDUSTRIAL	2D05	HARTING	3D90	MAKITSUMOTO MACHINE	3D23	PRIORITY	1D19	TECHNOA	1B24
ASAHI SHOKO	2A26	HASEGAWA MACHINE WORKS	1A33	MATSUOKA CUTTER MFG.	2A20	PROST	2C01	TECHNOCOAT	3B17
ASTEC	1B06	HEIAN CORPORATION	1D17	MATSUURA MACHINERY	1A12	RAMPF GROUP JAPAN	1A26	TECLOCK	3A35
AUTHENTEC	3B15	HEICO BEFESTIGUNGSTECHNIK	1A03	MECH-MIND ROBOTICS TECHNOLOGIES	3D02	*RHINODE		TEIKEN	2D14
B.C TECH	2D23	*CIMSOURCE JAPAN	1A03	MECTRON	1A20	RAPPOR	1C44	TEIKOKU CHUCK	3C11
BECKHOFF AUTOMATION	1C12	HEIDENHAIN	3A39	MEISTER	2C16	*KYODO SEIKI	3D70	TERAL	3B40
BIG DAIHOWA SEIKI	2D08	HIT-TAK	3S06	METROL	3A04	*YAMATO GIKEN		THE KIICHI TOOLS	2A01
BLUM-NOVOTEST	3A40	HIKARI SEIKO	3D53	MICRO MANUFACTURING ASSOCIATION	3D49	RATTUNDE	1B11	THE SHODA	1D10
BONDHUS JAPAN	2B22	HIKARI SHOKAI	3B28	MICRON MACHINERY	1D30	RECO SUPPORT	3D80	THK	3C04
BP JAPAN	3D86	HIRAOKA HYPER TOOLS	1A07	MIKI PULLEY	3C20	REGO-FIX JAPAN	2D22	TMW	
BRINKMANN PUMPS JAPAN	3D34	*NEXT SCIENCE	1A07	MINITOR	2B11	REIHOU	2B02	*UEL	3C31
BROADLEAF	1B05	HIWIN	3C01	MITAKA KOHKI	3A10	RENISHAW	3A02	TOA PRECISION MACHINERY	3C24
BROTHER INDUSTRIES	1D24	HME	3B25	MITSUBISHI ELECTRIC	1D14	RESMOTOOL	2D04	TOCHO MARKING SYSTEMS	3D14
BUNRI	3B43	HORKOS	1D31	MITSUBISHI MATERIALS	2A36	RHINOS	2C17	TODA SEIKI	2D25
C&G SYSTEMS	1C18	HORKOS (MIST COLLECTOR)	3D43	MITSUBISHI KOGYO	3B38	RIKEN SEIKI	3C16	TOKALOY	2B24
CAMTUS	1C01	HORN, PAUL HORN	2C23	MITSUI & CO. MACHINE TECH	1D12	RINSCONNECT	3D76	TOKIWA	3D03
CAPTAIN INDUSTRIES	3D44	HORN, PAUL HORN	2C23	MITSUI HIGH-TEC	1C17	*METZ CONNECT		TOKO	2C31
CARL ZEISS	3A44	HOWA MACHINERY	1A39	MITSUI SEIKI KOGYO	1D38	ROEMHELD HALDER	3C40	TOKUPI MFG.	3D55
CENTRAL JAPAN PARTS PROCESSING ASSOCIATION		HOWA MACHINERY (PNEUMATIC AND OIL HYDRAULIC EQUIPMENT)	3C29	MITUTOYO	3B05	ROKU-ROKU SMART TECHNOLOGY	1B26	TOKYO SEIKI KOSAKUSHO	1C15
*BELBLUE	3D52	IAI	3C02	MIVAKAWA INDUSTRY	3D26	RYOCESEKI	2B27	TOKYO SEIMITSU	3A41
*JBM ENGINEERING		ICAD	1B19	MODIA SYSTEMS	1B20	S&F	3D45	TOMINAGA WORKSHOP	3S03
*SAKAI SEISAKUSHO		ICHIGUCHI	2A30	MOLDINO TOOL ENGINEERING	2A24	SAEILLO JAPAN	1C14	TOOL DE INTERNATIONAL	2B20
CERATIZIT JAPAN	2B07	IGUS	3B46	MORI MACHINERY	3B44	SAIDA - UMS	1C04	TORNEX	3D91
CGTECH	1A29	IKURA SEIKI	1D09	MORIGO SEIKI	3C34	SAITO SEISAKUSHO	1A28	TOWA CORPORATION	3D82
CHIN HUNG MACHINERY	3D66	IMAO CORPORATION	3C06	MORITA		SAKAI	2C14	TOYO	3C08
CHUBI CLEAN	3D83	IMPROBE	3A13	*HIROX	3A38	SAKURAI	3B45	TOYO ADVANCED TECHNOLOGIES	1C08
CHUKYO	2C13	*TOKYO BOEKI TECHNO-SYSTEM		*TOKYO BOEKI TECHNO-SYSTEM		SAKUSAKU	1B16	TOYO KENMAZAI KOGYO	1A27
CHUO KOKI		MST CORPORATION	2C33	MST CORPORATION	2C33	SAN-EI TRADING	2A02	TOYO SCREEN KOGYO	3D87
*MITUTOYO		MUJIN	3D01	MURAKAMIGIKEN SANGYO	3D38	*HAMANA ENGINEERING	3B19	TOYO SEIKI KOGYO	1A11
*NTN	3D06	MURAKI	2A22	MURATA MACHINERY		*SAN-EI PROCAS		TRESA	3B09
*PHOXTER		MURATA MACHINERY	1B08	*MURATEC C.C.S		SAN-S INDUSTRY	3D69	*RITP	2C09
*UNIVERSAL ROBOTS		ISCAR JAPAN	2A16	*MURATEC FRONTIER		SANGEN	3B33	TRI ENGINEERING	2C09
CITIZEN MACHINERY	1B13	ISHIDA PRECISION	3A32	*SILEX TECHNOLOGY		SANKI	3B30	TRIO ENGINEERING	3D21
CKB	3A28	IWAMOTO KOGYO	3B13	N - 5 - 5	3D19	SANKI ELECTRONIC LABORATORY	3A15	TRUMPF	1D11
CKD	3C39	*KOMATSU KOKI	3B13	NABEYA	3C18	SANKYO SEIKI	2C03	TSUBOSAN FILE	2B23
COMINIX	2C24	IWASHITA INDUSTRIAL	1D34	NACHI-FUJIKOSHI	2D01	SANKYO SEISAKUSHO	3C33	TUDAKOMA	3C21
CONTECH FOR YOU	3B41	IWATA MFG.	3D36	NAGASE INTEGEX	1C22	SANWA	2C12	TUGAMI	1A38
COOL TECH	3D84	IWATA SAW MFG.	2D06	NAGASHIMA SEIKO	1B21	*SANDEN RETAIL SYSTEMS	2C12	TSUKAHARA ENGINEERING	3B34
CRESTECH	2A11	IWATA TOOL	2C08	NAGOYA DIAMOND INDUSTRIAL	2B04	SANWA CHEMICAL	3D35	TUNGALOY	2B26
CYBER RC	2D07	IZUMI CORPORATION	3C32	NAITO	2B08	SANWA ROBOTICS	3D29	UCHIYAMA HAMONO	2A09
DAI-CHI SOKUHAN WORKS	3A27	IZUSHI	2C22	*OJIYA SEIKI	2B08	SANWA SHOKO	1C21	UEDA MACHINE TOOLS	1D05
DAIDO	3D17	JAPAN 3D PRINTER	1B14	NAKA SEIKI	3B27	SANWAKOJYU	3D71	UNIMAGTECH	3B23
DAIDO KOGYO	3D10	JAPAN COATING CENTER	2A25	NAKAHARA CHEMICAL INDUSTRY	3D56	SANYO MACHINE	1B32	UNION TOOL	2B16
DAIICHI SANGYO	2C02	JAPAN FLOW CONTROLS	3D58	NAKAMURA MFG.	3A34	SANYO MFG.	3D47	UNIPULSE	3B03
DAINICHI KINZOKU KOGYO	1B31	JAPAN SPEED SHORE	1C10	NAKAMURA-TOME PRECISION INDUSTRY	1C11	SATECH SAFETY TECHNOLOGY	3D77	UNITECH SYSTEM	3B03
DAITOTSUSHO	2A31	JEA SHENG INDUSTRY	3D63	NAKANISHI	3B32	SCHUNK INTEC JAPAN	2C32	UNIPULSE	3B03
DAIWA FIRMS	2A14	JPC	3B04	NANYA MFG.	3A22	SEIBU ELECTRIC & MACHINERY	1D27	UNITECH SYSTEM	3B03
DAIWA KASEI KOGYO	2B14	JTEKT	1D36	NICHIALLOY	2C27	SEIJO KOGYO	1C16	UNITED GRINDING GROUP MANAGEMENT	
DATA DESIGN	1B04	JTEKT GRINDING TOOLS	2C20	NIDEC MACHINE TOOL	1A17	SEIKO INSTRUMENTS	1A23	*BLOHM JUNG	
DETROIT MACHINE	3D79	JTEKT MACHINE SYSTEMS	1D37	NIDEC PISCO	1A18	SEIJO SEIKI	3D92	*EWAJ	
DEUBLIN JAPAN	3D75	K-5-TECH	3D13	NIHON OSS	3D54	SHIBAUURA MACHINE	1A09	*RIPD	1A40
DIATEST JAPAN	3A33	KABUTO MFG.	3C38	NIIGATA BUHIN KAKOU	3S07	SHIBUYA	1A10	*MAEGERLE	
DIJET INDUSTRIAL	2A23	KAEN GONG YANG MACHINERY	3D65	NIIGATA SEIKI	3A20	SHIGIYA MACHINERY WORKS	1B33	*SCHAUDT MIKROSA	
DKM MARKET EXPANSION SERVICES JAPAN	2B03	KAMATA INDUSTRY	3D72	NIKKAN KOGYO SHIMBUN	3D50	SHIMADA MACHINE TOOL DRIVES	1C23	*STUDDER	
DNG MORI	1C27	KAMO SEIKO	3D04	NIKKEN KOSAKUSHO WORKS	2D18	SHIN NIPPON KOKI	1C25	*WALTER	
DYC JAPAN	2A10	KAMOGAWA	2B01	NIKKI TRADING	3D08	SHIN-YAIN INDUSTRIAL	3D61	URYU SEISAKU	2B10
DYNAMIC TOOLS	3C26	KANAGATA SHINBUN	3D48	NIKON SOLUTIONS	3B02	SHINANO	2A18	UTSUNOMIYA SEISAKUSHO	1A14
EASTERN TECHNICS	3D12	KANEFUSA	2C11	NIKUN	3D05	SHINANO KENSHI	3D31	VECTOR	3D60
EBA KOGYO	3C23	KANETEC	3C14	NIPPON BEARING	3C15	SHINSEI	2B29	VERO SOFTWARE	
ECHO TECH	2B18	KATO GRINDING INDUSTRY	2B30	NIPPON OIL PUMP	3D37	SHION	3B06	VERO SOFTWARE	
EGURO	1A25	KATO MFG.	2C26	NIPPON RESIBON	2B25	SHOWA DENKI	3C35	*DP TECHNOLOGY JAPAN	1A08
EIKO ELECTRIC INDUSTRIAL	2B15	KAWAMOTO PUMP MFG.	3B16	NIPPON THOMPSON	3C12	SHOWA TOOL	2D09	*HEXAGON METROLOGY	
EIKOSHA	2D12	KAWAMURA INTERNATIONAL	1A04	NIPPON VISION ENGINEERING	3A21	SINTOKOGYO	3C19	VOLLMER JAPAN	1B28
EISEN	3A06	KAWASAKI TECHNOLOGY	3A37	NISHIJIMA	1C07	SMC	3C03	WAIDA MFG.	1D23
ELENIX	1C20	KAWATEC	3C36	*PROFIROLL TECHNOLOGIES		SODICK	1B36	WIDIN	2B19
ELPHANT CHAIN BLOCK	3B24	KEYENCE	3A03	NISSIN MANUFACTURING	1D07	SOFOX	1D04	WINTOOL JAPAN	1A06
EMUGE FRANKEN	2B06	KF CARBIDE JAPAN	2A32	NITTO KOHKI	3D07	SOKUHANSHA	3A08	WINWELL EQUIPMENT & ACCESSORIES	3D67
ENABLE	3A19	KIRA CORPORATION	1A30	*FUJITA RASHI KOUGYOU	3D07	SOLID TOOL	2D13	XEBEC TECHNOLOGY	2D03
ENKIDIA	1A21	KISOH	3D24	NK WORKS	1C24	SONEDA KOUGYOU	2A21	YAMADA MACHINE TOOL	3D18
ENSEI	1A22	KISTLER JAPAN	3D85	NOAH	2D19	SOWA	3B22	YAMADA SEISAKUSYO	3S08
ENSHU	1B29	KITAGAWA	3C05	NODAKI	3A25	SPEEDY TARGET GROUP	1B22	YAMAKATSU SHOKAI	2C15
EUCHNER	3D73	KITAMURA MACHINE WORKS	1D06	NOGAWA WATERS	2B21	SPI ENGINEERING	3A36	YAMAMOTO SCIENTIFIC TOOL LABORATORY	3A24
EURO TECHNO	3A17	KITO	3D41	NOMIYA INDUSTRY	3B11	ST-LINK	1B30	YAMAWA MFG.	2C18
EVER-CHEMICAL	3B07	KOBAYASHI DIA	2B31	NOMURA DS	1B10	STAR MICRONICS	1B27	YAMAZAKI MAZAK	1A41
EVER-ON	2B12	KODAMA CORPORATION	1C02	NS TOOL	2B17	SUGATSUNE KOGYO	3B21	YAMAZAKI MAZAK	3D28
F.P.TOOLS	2C19	KOHARA GEAR INDUSTRY	3D39	NSK	3C09	SUGIYAMA SAW MFG.	2A33	YANASE	2A29
FANUC	1A31	KOZUMI TOOL	2A34	NT ENGINEERING	2D11	SUMITOMO ELECTRIC INDUSTRIES	2A17	YASDA PRECISION TOOLS	1A34
FAR EAST MACHINE TOOL	2A28	KONDO SEISAKUSHO	3B31	NT TOOL	2D10	SUMITOMO HEAVY INDUSTRIES FINETECH	1D32	YEONG CHEN ASIA PACIFIC	3D64
FARO JAPAN	3A30	KOSMEK	3C44	NTK CUTTING TOOLS	2D02	SUN MAINTENANCE KOKI	3D33	YG-1 JAPAN	2A04
FIRST GIKEN	1A15	KOUKEN - COUSIN	2A08	NUMOME ELECTRIC	3D46	*YUASA TRADING	3C27	YKT CORPORATION	1D18
FIRSTEC	3C25	KOWA EMTECH	3D93	O-M	1D13	SUN-YELL	3C27	YODOGAWA ELECTRIC TOOL MFG.	3B12
FLOW JAPAN	1C06	KREUZ	1D26	OBISHI KEIKI SEISAKUSHO	3A07	SUNFLARE	3B26	YOSHIKAWA MAPLE	1B03
FNS	1B18	KUKEN	2B13	ODS	3D89	SYNVISION	1B23	YUAN JUN INDUSTRY	3D62
FUJI	1D35	KUMAKURA INDUSTRY	3D88	OGUSU INDUSTRY	3B10	TACC	3B01	YUKIWA SEIKO	2D17
FUJI BC ENGINEERING	2C04	KURAMO ELECTRIC	3C37	OHM ELECTRIC	3D15	TACTX	1B25	ZOLLER JAPAN	2C25
FUJI MANUFACTURING	3B36	KURODA PRECISION INDUSTRIES	1A19	OHMINE INDUSTRY	3D74				
FUJI SEIKO	2D16								
*SIGA MACHINE TOOL									

