

Technology friendly to humans and the earth, building a sustainable future

The 8th METAL FORMING FAIR TOKYO MF-TOKYO



FINAL REPORT

Date **Jul 16^{Wed}-19^{Sat}, 2025** 10:00 ~ 17:00
(~16:00 on Sat.)

Venue **Tokyo Big Sight, East Halls 4-8**

Organizers **Jf Japan Forming Machinery Association (JFMA)**

 **THE NIKKAN KOGYO SHIMBUN, LTD.**

- Name of the fair : MF-TOKYO 2025 The 8th METAL FORMING FAIR TOKYO
- Theme : Technology friendly to humans and the earth, building a sustainable future
- Date : July 16 (Wed.) – 19 (Sat.), 2025 10:00~17:00 (Day-4 : 10:00~16:00)
- Venue : Tokyo Big sight, East Hall 4-8
- Organizers : Japan Forming Machinery Association (JFMA) /
THE NIKKAN KOGYO SHIMBUN
- Supported by : Ministry of Economy, Trade and Industry / Ministry of Health, Labour and Welfare /
Ministry of the Environment / Japan External Trade Organization (JETRO)
- Specially Cooperated by : The Japan Society for Technology of Plasticity / Japan Forging Association /
Japan Metal Stamping Association / Japan Die & Mold Industry Association /
Japan Machine Tool Builders' Association /
Japan Spring Manufacturers Association
- Cooperated by : Japan Automobile Manufacturers Association /
Japan Auto Parts Industries Association / Japan Laser Processing Society /
Japan Robot Association / The Japan Electrical Manufacturers' Association /
Japan Construction Equipment Manufacturers Association /
The Japan Welding Engineering Society /
Japan Precision Machine Association /
The Japan Society of Laser Technology
- Overseas Support : China Machine Tool & Tool Builders' Association /
Confederation of Chinese Metalforming Industry /
China Die & Mould Industry Association /
Indian Machine Tool Manufacturers' Association /
The Association For Manufacturing Technology /
Taiwan Association of Machinery Industry /
Korea Machine Tool Manufacturers' Association /
UCIMU-SISTEMI PER PRODURRE
(Corporate status omitted, Random order)
- Simultaneous events : Lectures, Seminars, etc.
- Admission : JPY 1,000 (Free admission for invitation card holder / Pre-registrant / Junior
high school students and younger)
- Fair Scale : 271 Companies / Organizations (329 Companies / Organizations including
co-exhibitors) 1,736 Booths
- Number of Visitors :

Date	Weather	No. of Visitors (Overseas Visitors)	Compared to 2023
Jul. 16 (Wed.)	Cloudy/Rainy	6,035 (284)	+709
Jul. 17 (Thu.)	Cloudy/Sunny	8,055 (325)	+1,028
Jul. 18 (Fri.)	Sunny	11,926 (365)	+869
Jul.19 (Sat.)	Sunny	5,191 (65)	+382
Total		31,207 (1,039)	+2,988

*Actual number of visitors without duplication

MF-TOKYO 2025 RECEPTION

■Date July 16 (Wed.), 2025

■Time 11:30~12:30

■Venue Reception Hall A, Conference Tower 1F, Tokyo Big Sight



Order of the Ceremony :



Welcome Remarks

Chairman of the board of directors of Japan Forming Machinery Association

Mr. Tsutomu Isobe



Congratulatory Address

Director of Machine Parts and Tooling Industries Office, Officials of Manufacturing Industries Bureau, Ministry of Economy, Trade and Industry

Mr. Hirofumi Oima



Congratulatory Address

Chairman of The Japan Society for Technology of Plasticity

Mr. Shunji Hiwatashi



Propose a Toast

Chairman of Public Relations and Trade Fair Committee, Japan Forming Machinery Association

Mr. Hirotada Osari



Closing Remarks

President of NIKKAN KOGYO SHIMBUN

Mr. Taku Kosaka



■Special Lectures / Symposia

- Date : July 17-18. 5 Lectures
- Time : ①July 17 11:00-12:00
②July 17 14:00-15:00
③July 18 11:00-12:00
④July 18 14:00-15:00
⑤July 18 15:30-16:30
- Venue : Main Stage (East Hall 8)
- Admission : Free

**■Academic Technical Seminars**

- Date : July 16-19. 24 seminars
- Time : 10:30-16:10
- Venue : Academic Technical Seminar Venue
(East Hall 4)
- Admission :Free

■Exhibitor Technical Seminars

- Date : July 16-19. 112 seminars
- Time : 10:10-17:00
- Venue : Exhibitor Technical Seminar Venue A, B, C, D (East Hall 6,7,8)
- Admission :Free

■Research Presentations of The Japan Society for Technology of Plasticity

- Date : July 17-19. 18 presentations
- Time : 11:00-14:35
- Venue : The Japan Society for Technology of Plasticity Booth (East Hall 4)
- Admission :Free

MF-TOKYO 2025 Venue Photos

□ Tokyo Big Sight Entrance Signboard



□ East Hall 5 Main Entrance



□ East Hall 4



□ East Hall 5



□ East Hall 6



□ East Hall 7



□ East Hall 8



□ JFMA Panel Display Area



□ East Halls 4-5 Catwalk View



□ East Halls 5-6 Catwalk View



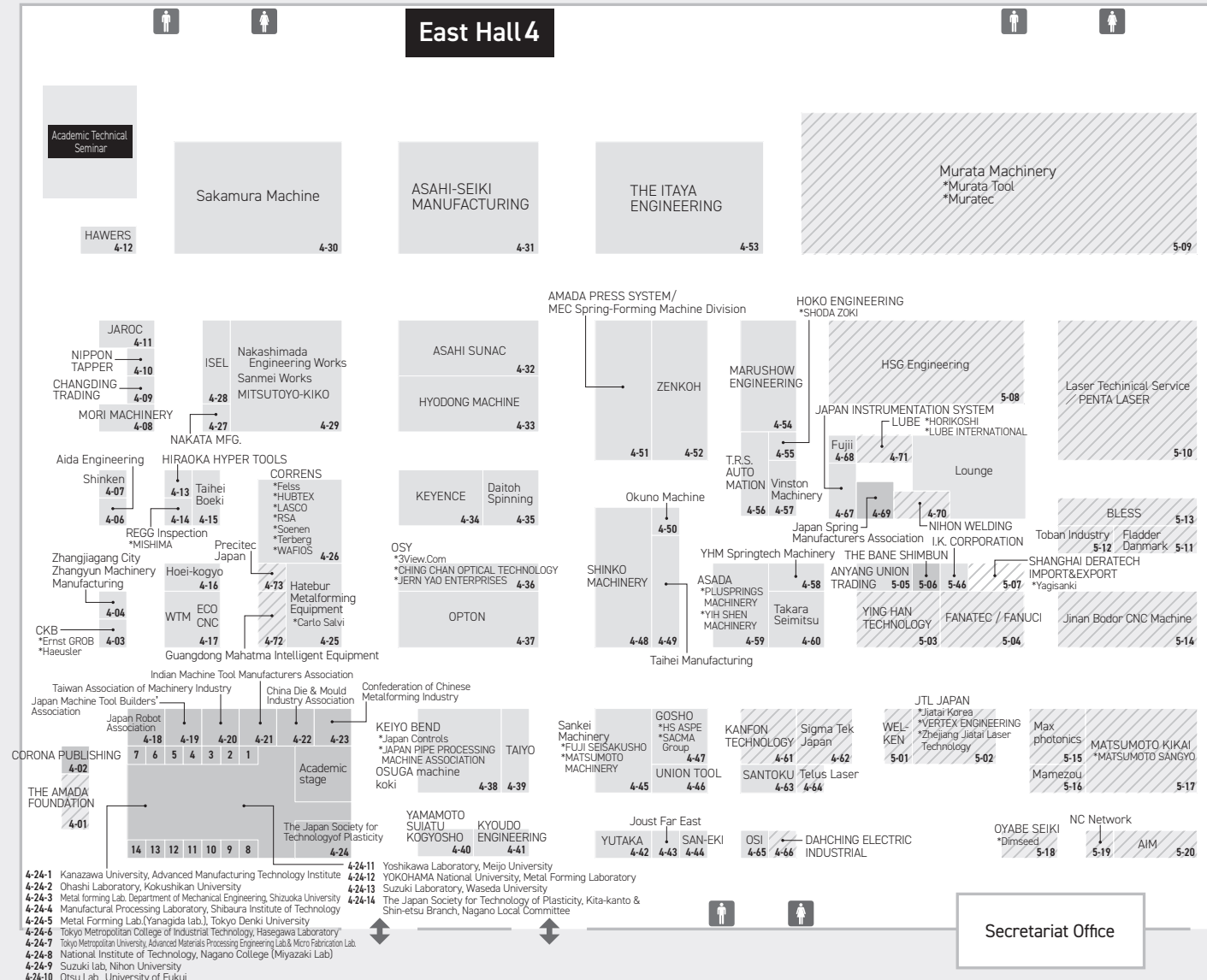


Exhibit Category

Forming machines
Pipe, Wire, Spring machines
Peripheral equipment/devices

Sheet metal processing machines
Peripheral equipment/devices

Press machines
Peripheral equipment/devices

A	7-29	Advanced Simulation Technology of Mechanics
	6-04	Aichi Sangyo
		*DAVI-PROMAU
	4-06	Aida Engineering
	7-02	AIDA ENGINEERING
	5-20	AIM
	5-27	AIZAWA TEKKOSHO
	7-74	AL FORGE TECH
	5-29	alfaTKG/YUASA TRADING
	6-06	AMADA
	7-01	AMADA PRESS SYSTEM
	4-51	AMADA PRESS SYSTEM MEC Spring-Forming Machine Division
	7-24	Amino
	5-05	ANYANG UNION TRADING
	7-42	Applied Design Analysis
	4-59	ASADA

		*PLUSPRINGS MACHINERY
		*YIH SHEN MACHINERY
	4-32	ASAHI SUNAC
	4-31	ASAHI-SEIKI MANUFACTURING
	8-17	ASAI SANGYO
	5-27	Authentic
B	5-13	BLESS
	7-46	BRUDERER PRESSES
	5-28	Bystronic Japan
C	5-26	Cadmac
	6-14	CGK
	4-09	CHANGDING TRADING
	7-57	CHEN YING OIL MACHINE
	7-73	CHIN FONG MACHINE INDUSTRIAL
	5-41	CHUNICHI CRAFT
	4-03	CKB
		*Ernst GROB
		*Haeuster
	6-20	CONIC
	4-02	CORONA PUBLISHING
	4-26	CORRENS
		*Felss
		*HUBTEX
		*LASCO
		*RSA
		*Soenen
		*Terberg
		*WAFIOS
D	4-66	DAHCHING ELECTRIC INDUSTRIAL
	7-31	DAIDO KOGYO

	4-35	Daitoh Spinning
	8-02	Dango & Diententhal Japan
	7-84	DATE MACHINE
	6-12	Demark (Wuhan) Technology
	8-10	DIJET
	7-66	DIMAC
	7-45	Dongguan Ruisui Mechanical and Electrical Technology
	6-09	DURMAZLAR MAKINA
E	7-78	EAGLE INDUSTRY
	5-42	ECKOLD Japan
	4-17	ECO CNC
	7-15	Enomoto Machine
	6-31	ENSEI
	6-05	E-PLAN
	7-10	EURO TECHNO
F	6-07	FABACE
	7-53	Fagor Arrasate
	5-04	FANATEC / FANUCI
	7-05	FANUC
	5-11	Fladder Denmark
	8-14	Freebear corporation
	8-13	FUJI DIE
	7-68	FUJI SHOJI
		*FUJI SEIKO
	4-68	Fujii
	5-30	FUJIKIKO
	7-50	FURNACE JUKO
	7-18	FUSO SEIKI
	5-27	Future Manufacturing Partners
G	8-11	GEAR

	5-37	Gentec-EO Japan
	7-75	GERB Vibration Control Systems Japan
	4-47	GOSHO
		*HS ASPE
		*SACMA Group
	4-72	Guangdong Mahatma Intelligent Equipment
	5-25	GUNKYO
	5-45	Gyoda Seisakusho
H	7-23	H&F
	5-38	Hakudo
	7-70	Hashimoto Machine
	4-25	Hatebur Metalforming Equipment
		*Carlo Salvi
	4-12	HAWERS
	4-13	HIRAOKA HYPER TOOLS
	7-35	HODEN SEIMITSU KAKO KENKYUSHO
	4-16	Hoel-kogyo
	5-32	HOERBIGER NIPPON
	4-55	HOKO ENGINEERING
		*SHODA ZOKI
	5-08	HSG Engineering
	4-33	HYODONG MACHINE
I	5-46	I.K. CORPORATION
	5-39	ICHIGUCHI
	4-28	ISEL
	7-38	ISGEC HEAVY ENGINEERING
	7-47	ISIS
	6-08	ITACA JAPAN
J	7-80	JAPAN FAWICK
		*Goizper

East Hall 5



East Hall 6

Bystronic
Japan

5-28

AMADA

6-06

KYOWA
MACHINE

6-24

TRUMPF

6-25

Future
Manufacturing
Partners
Authentec
AIZAWA TEKKOSHO
SANKI SEIKO
YUTANI
KOYOGIKEN

5-27

alfaTKG/
YUASA TRADING

5-29

Yoshino Machinery

5-44

Lounge

ST-Link
FABACE
PROFECT

6-07

Salvagnini Japan

6-23

YAMAZAKI MAZAK

6-26

FUJIKIKO

5-30

Thanks Manufacturing

ECKOLD Japan 5-42
Toei Industrial 5-43
LANTEK SHEET METAL SOLUTIONS 5-40
CHUNICHI CRAFT 5-41E-PLAN 6-05
Alchi Sangyo *DAVI-PROMAU 6-04ITACA JAPAN 6-08
DURMAZLAR MAKINA 6-09
PEM Japan 6-10
SHIBUYA 6-11Zero-four *ORIENT MACHINE 6-21
SAKAE GLOBAL *HK Laser & Systems 6-22Shinohara Press Service 6-27
USAC 6-28
Lounge 6-29
THE NIKKAN KOGYO SHIMBUN PR Booth 6-30
THE NIKKAN KOGYO SHIMBUN

Cadmac

5-26

TEMPOS 5-24
GUNKYO 5-25

TANIGAWA

5-31

ICHIGUCHI

5-39

Hekudo 5-38

Gyoda Seisakusho

5-45

Sugino Machine

6-03

6-02

Demark (Wuhan) Technology

6-12

CGK 6-14

TAIYO NIPPON SANSO

6-13

WEILLI 6-15

CONIC

6-20

ENSEI

6-31

Exhibitor Technical
Seminar Venue B

SCADIA Physical Photon

5-21 5-22 5-23

Shibahara manufacturing industry

HOERBIGER NIPPON 5-32 5-33 5-34

LAN Technology

TY ASSOCIATES *TAKEONE

5-35 5-36 5-37

Gentec-EO Japan

5-38

JUST PRODUCTS *Eishin international *Ho Hsin Metal Industrial

5-39

YAMAZEN *YAMASAKI GIKEN

6-01

RCS

6-16

Raytools 6-17

The Japan Society of Laser Technology

6-18 6-19

TOKYO SEIMITSU HATSUJO

6-18 6-19

KYOKKO 6-18 6-19

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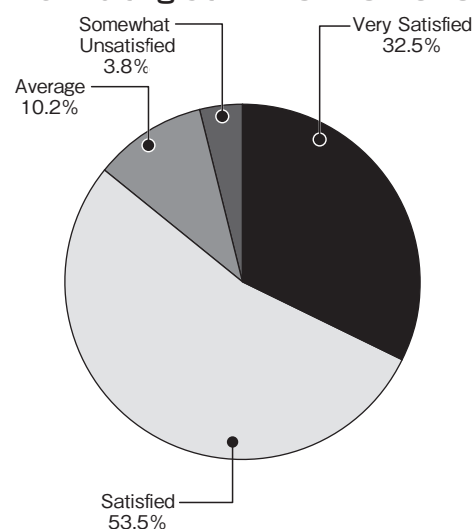
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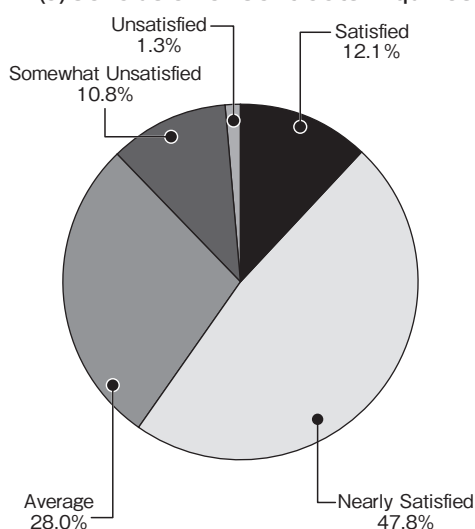


4-45	Sankei Machinery	4-49	Taihei Manufacturing	U	4-46	UNION TOOL		
	*FUJII SEISAKUSHO	8-19	TAISEI INDUSTRIES		6-28	USAC	7-77	Japan Metal Stamping Association
	*MATSUMOTO MACHINERY	4-39	TAIYO	V	7-09	VEST	4-19	Japan Machine Tool Builders' Association
5-27	SANKI SEIKO	7-41	Taiyo Mechatronics		4-57	Vinston Machinery	4-69	Japan Spring Manufacturers Association
7-81	SANKYO SEISAKUSHO	6-13	TAIYO NIPPON SANSO	W	7-16	W&N	4-18	Japan Robot Association
7-56	SANTEST	7-64	Takachiho System Engineering			*AXLE KOREA	6-17	The Japan Society of Laser Technology
4-63	SANTOKU	4-60	Takara Seimitsu			*OTANI MACHINERY MFG.	4-23	Confederation of Chinese Metalforming Industry
5-22	SCADIA	7-76	TANAKAKAME		6-15	WEILLI	4-22	China Die & Mould Industry Association
7-22	SCSK	5-31	TANIGAWA		5-01	WEL-KEN	4-21	Indian Machine Tool Manufacturers' Association
5-07	SHANGHAI DERATECH IMPORT & EXPORT	4-64	Telus Laser		4-17	WTM	4-20	Taiwan Association of Machinery Industry
	*Yagisanki	5-24	TEMPOS	X	7-63	XIN DA MACHINE		
5-33	Shibahara manufacturing industry	5-47	Thanks Manufacturing	Y	7-03	YAMADA DOBBY		
6-11	SHIBUYA	4-01	THE AMADA FOUNDATION			*ASAI		
7-08	Shieh Yih Machinery Industry	5-06	THE BANE SHIMBUN		4-40	YAMAMOTO SUITATU KOGYOSHO		
4-07	Shinken	4-53	THE ITAYA ENGINEERING		8-08	Yamanaka Eng		
4-48	SHINKO MACHINERY	6-30	THE NIKKAN KOGYO SHIMBUN		6-26	YAMAZAKI MAZAK		
7-06	Shinohara Press Service	6-29	THE NIKKAN KOGYO SHIMBUN PR Booth		6-02	YAMAZEN		
6-27	Shinohara Press Service	5-12	Toban Industry			*YAMASAKI GIKEN		
4-62	Sigma Tek Japan	5-43	Toei Industrial		4-58	YHM Springtech Machinery		
8-12	Silver Alloy	8-24	TOKAI RIKAI Smart Craft		5-03	YING HAN TECHNOLOGY		
7-59	Soochow Koreddie Energy Saving Environment Technology		*TOKAIRIKA		7-58	YOSHIKAWA IRON WORKS		
8-04	SR ENGINEERING	6-19	TOKYO SEIMITSU HATSUJO		5-44	Yoshino Machinery		
7-65	STAR SEIKI	7-26	TOMITA		4-42	YUTAKA		
8-03	SUGAWARA SEIKI	7-39	TOX PRESSOTECHNIK		5-27	YUTANI		
7-32	SUGIMURA SEIKO	8-20	TOYO KENMAZAI KOGYO	Z	4-52	ZENKOH		
6-03	Sugino Machine	8-29	Toyo Precision		8-23	ZENO TECH		
7-36	SUGIYAMA ELECTRIC SYSTEM	6-25	TRUMPF		6-21	Zero-four		
7-17	Sumitomo Heavy Industries	7-33	Tsubakimoto Mayfran			*ORIENT MACHINE		
4-56	T.R.S. AUTOMATION	5-35	TY ASSOCIATES		4-04	Zhangjiagang City Zhangyun Machinery Manufacturing		
4-15	Taihei Roeki		*TAKEONE		7-71	Zhejiang Cangen Intelligent Technology		

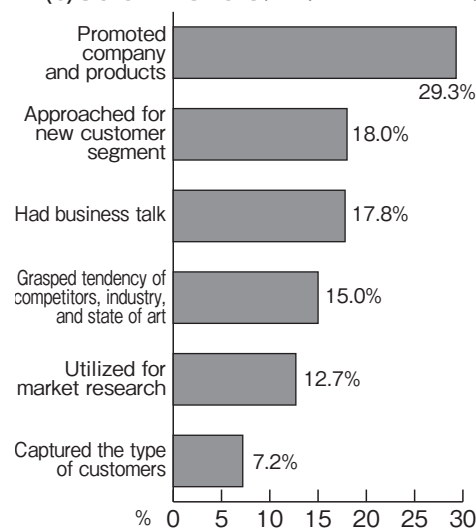
General impression of exhibiting at MF-TOKYO 2025



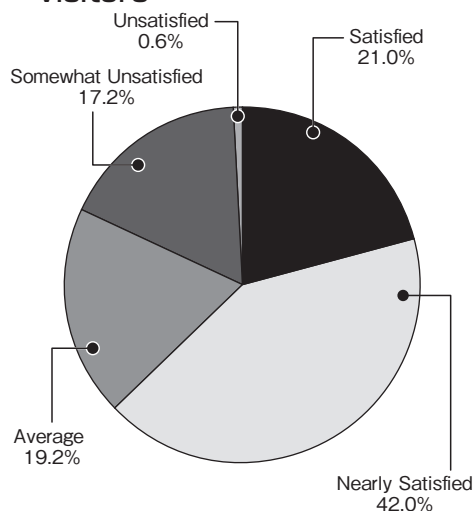
Effectiveness of exhibiting at MF-TOKYO 2025 (a) Conclusion of Contracts/Inquiries



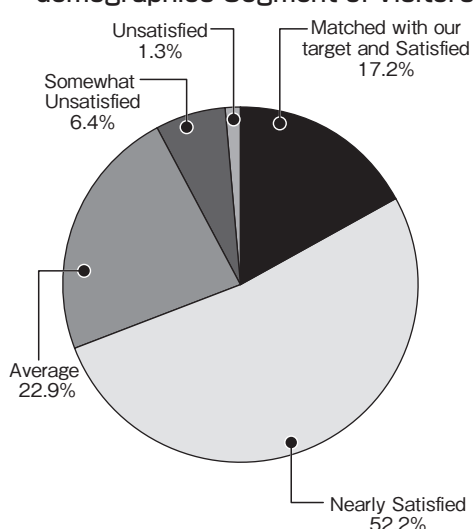
Effectiveness of exhibiting (b) Other Answers (Multiple answers allowed)



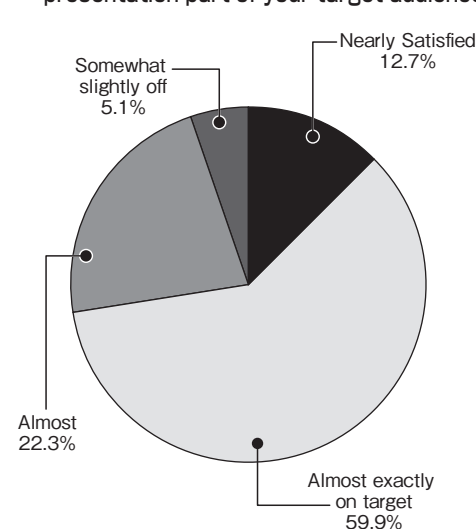
Satisfaction with Number of visitors



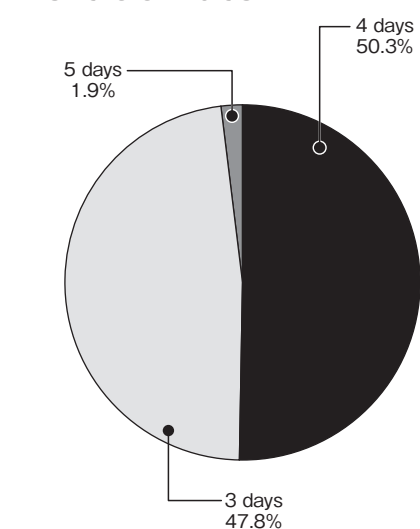
Satisfaction with visitors demographics Segment of visitors



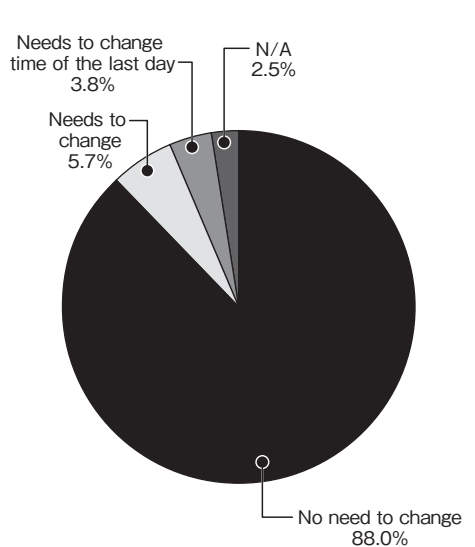
Were the visitors who listened to your presentation part of your target audience



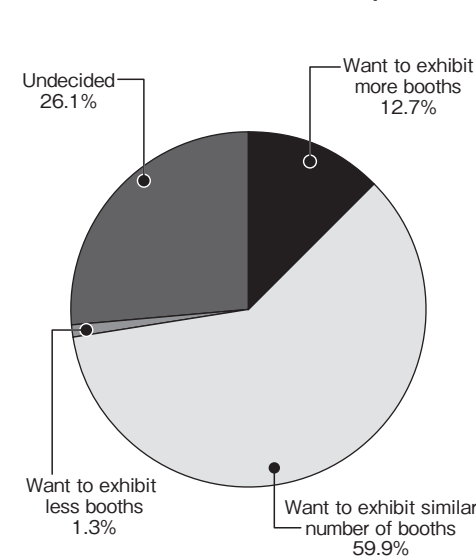
What is your preferred duration for the exhibition?



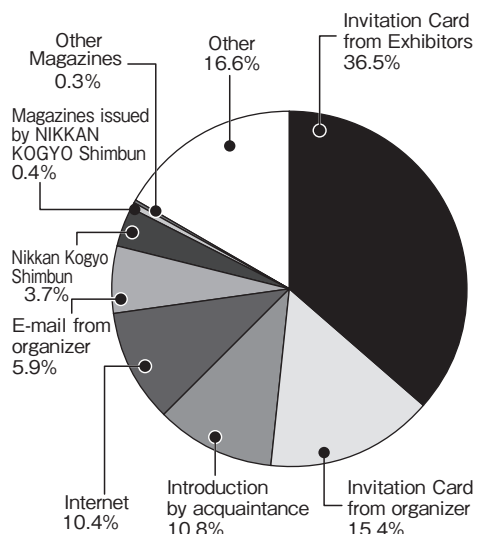
How were the exhibition hours?



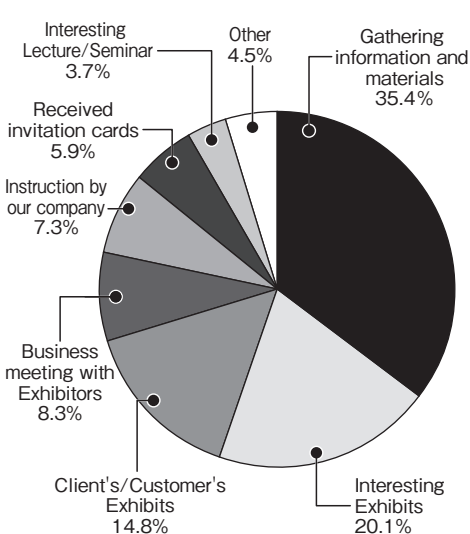
Next exhibition Participation



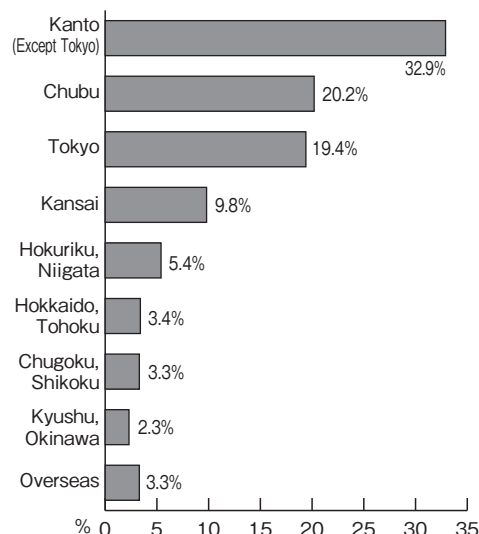
How did you know MF-TOKYO?



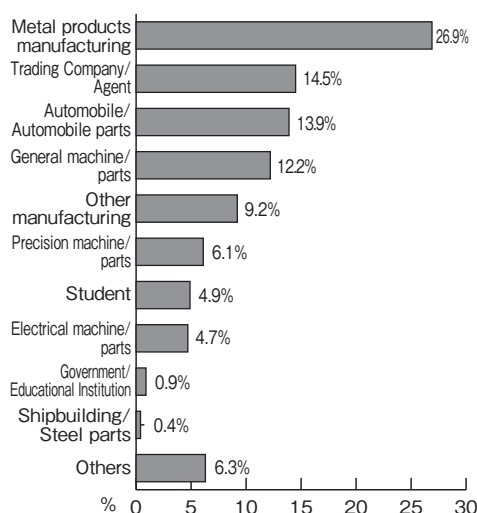
Reason of visit to MF-TOKYO



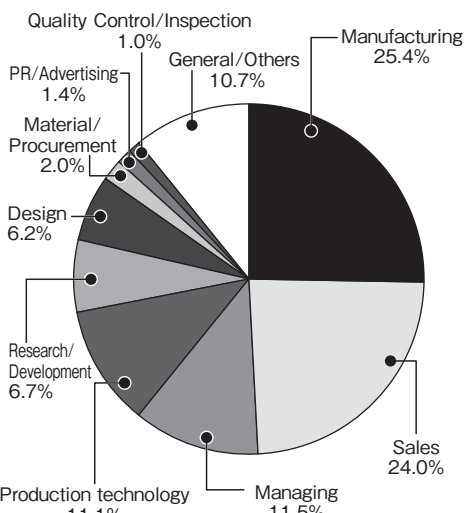
What region are you from?



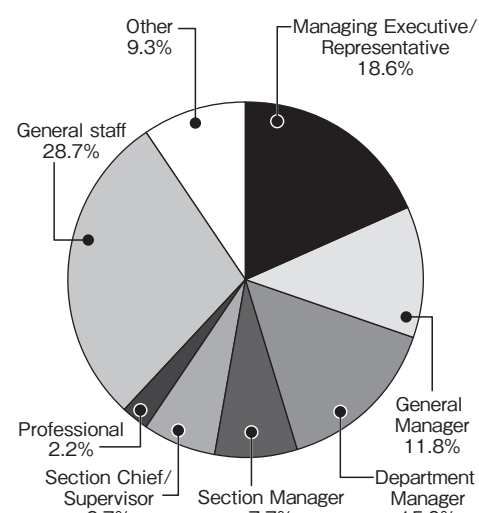
What is your industry?



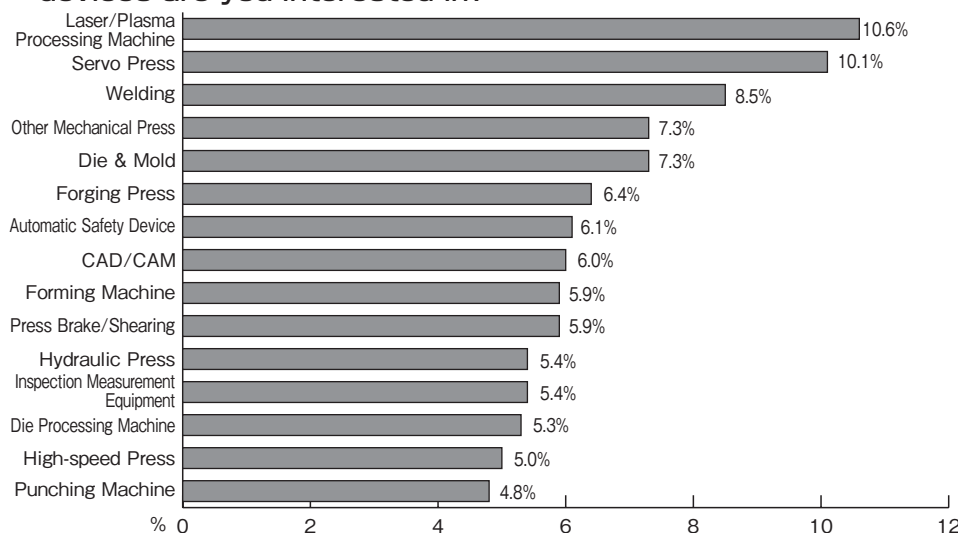
What is your occupation?



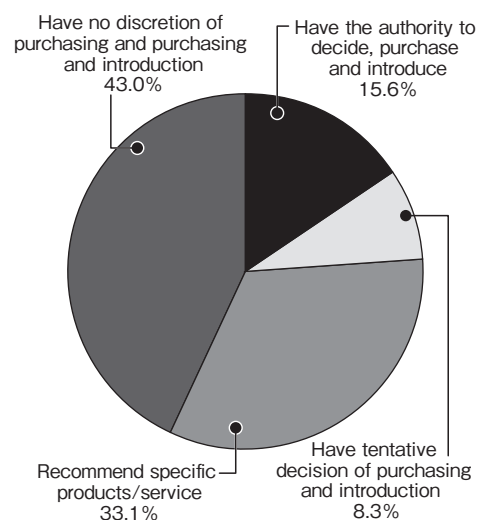
What is your position?



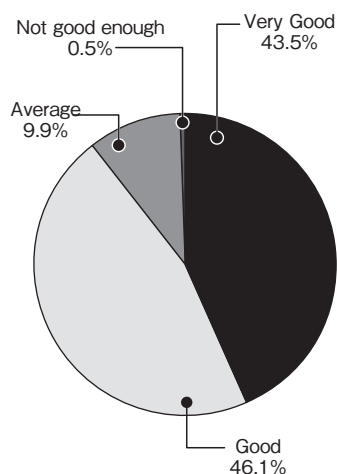
What types of machines/equipment/ devices are you interested in?



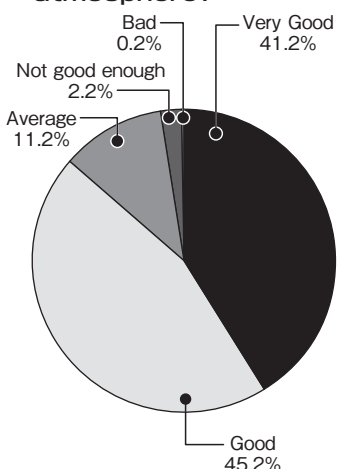
Involvement in purchase and introduction



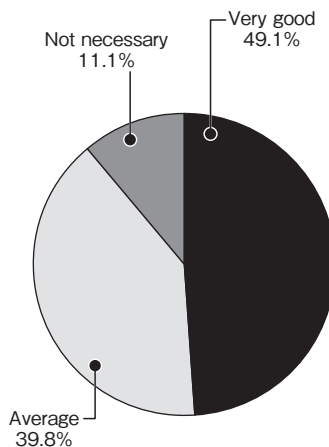
How was the layout of the exhibition venue?



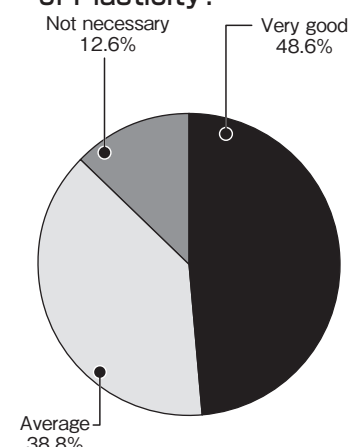
How were services at the venue (registration, signboards, lounge) and atmosphere?



How was the Academic Technical Seminars?

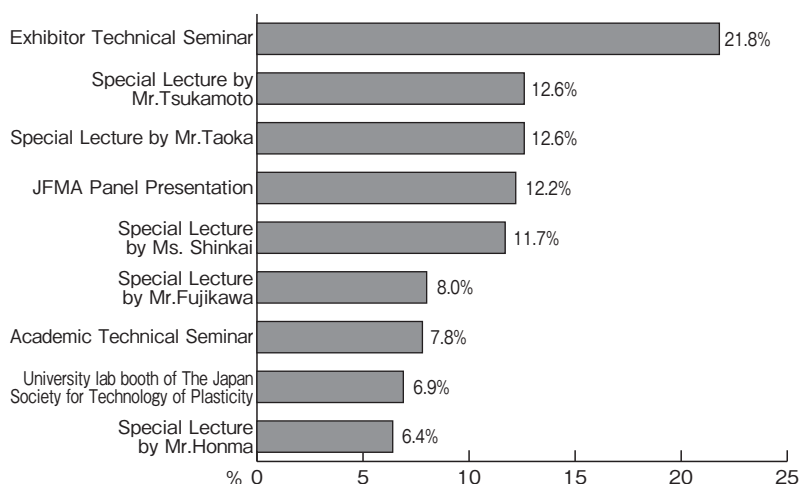


How was the University Lab Booths of The Japan Society for Technology of Plasticity?

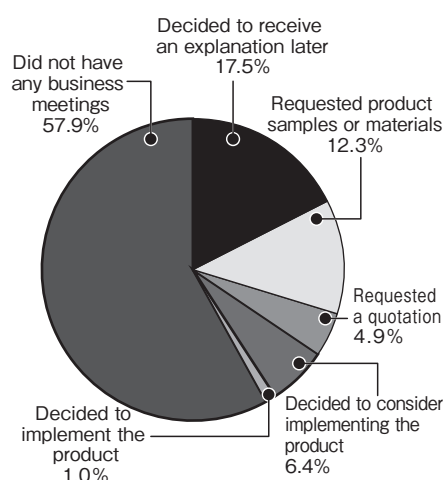


Which simultaneous events were useful for you?

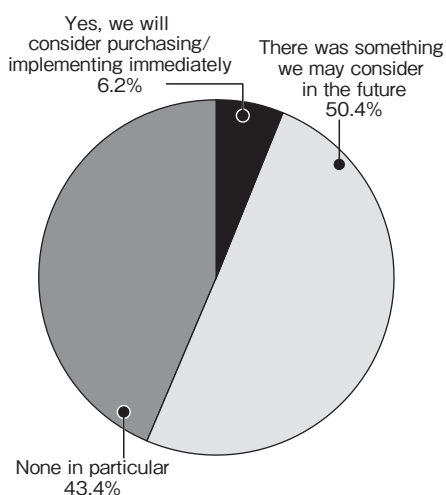
*Multiple answers allowed



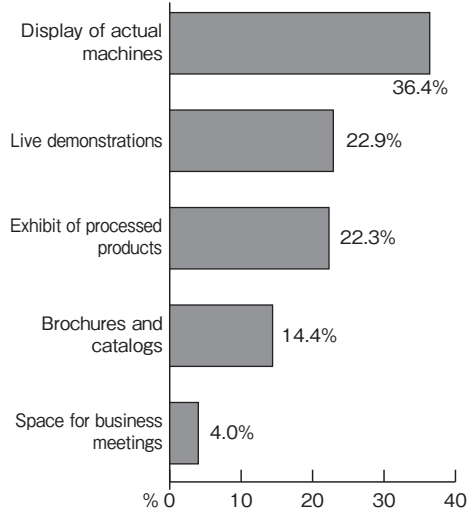
Did you have any business meetings at the venue?



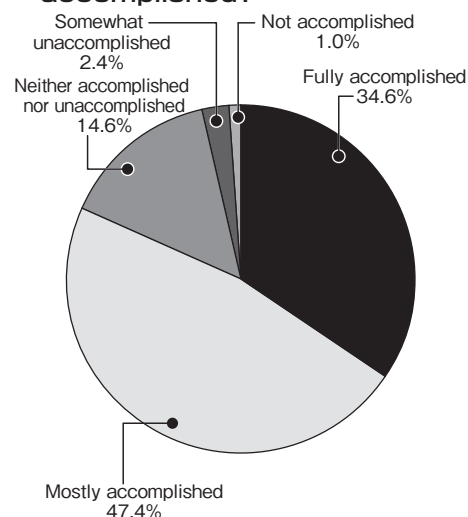
Were there any exhibits or products you would consider to purchase?



What do you expect from the exhibitors?



Was the purpose of your visit accomplished?



■ Publicity Media Coverage

Related Articles in THE NIKKAN KOGYO SHIMBUN

Date	Contents
Mar.4	AIZAWA TEKKOSHO
Apr.14	Yoshino Machinery
May.14	JFMA chairman personnel
May.15	JFMA chairman announcement
May.16	AIDA ENGINEERING
May.23	Start of visitor registration
May.27	E-plan
Jun.17	KIMOTO SHOKAI/Shinohara Press Service
Jun.18	Advanced Simulation Technology of Mechanics R&D
Jun.19	Sugino Machine
Jun.20	FUSO SEIKI
Jun.23	Feature article
Jun.25	AIDA ENGINEERING/ASAHI SUNAC/DIJET
Jun.27	LUBTEC
Jun.30	KYOKKO
Jul.1	Yagisanki/EURO TECHNO
Jul.2	Toei Industrial
Jul.3	AIZAWA TEKKOSHO/OSUGA machine/ Murata Machinery
Jul.4	Feature article/ISIS/Aichi Sangyo
Jul.7	AIZAWA TEKKOSHO
Jul.8	Murata Machinery
Jul.9	alfaTKG/Murata Machinery/Murata Tool
Jul.10	NIDEC DRIVE TECHNOLOGY/USAC/Feature article
Jul.11	FUJI SEIKO/YAMADA DOBBY
Jul.12	WEILLI /YAMAZAKI MAZAK/EURO TECHNO/ Feature article
Jul.16	Feature article/YAMAZAKI MAZAK
Jul.17	Feature article/ASAHI-SEIKI MANUFACTURING
Jul.18	Feature article/YAMADA DOBBY
Jul.21	Feature article

Interviews in THE NIKKAN KOGYO SHIMBUN

Date	Interviewee
Jun.19	JFMA
Jun.20	TOMITA/Shinohara Press Service
Jun.25	Cadmac/Amino
Jun.27	Sumitomo Heavy Industries/KURIMOTO
Jun.30	ASAHI SUNAC/KYOWA MACHINE
Jul.2	Sanmei Works/Sakamura Machine
Jul.3	PROFECT/MORI IRON WORKS
Jul.7	H&F/ISIS
Jul.8	KATAGIRI SEISAKUSHO / AIZAWA TEKKOSHO
Jul.9	TRUMPF/MITSUBISHI NAGASAKI MACHINERY MFG/ ASAHI-SEIKI MANUFACTURING
Jul.10	Nakashimada Engineering Works/CONIC/ Murata Machinery
Jul.11	FANUC
Jul.15	AIDA ENGINEERING/NIDEC DRIVE TECHNOLOGY/ YAMADA DOBBY/alfaTKG
Jul.16	YAMAZAKI MAZAK/Komatsu Industries/AMADA

Introduction of Exhibits in THE NIKKAN KOGYO SHIMBUN

Date	Exhibitor
Jun.24	FUJIKIKO/CGK/TANIGAWA/Shinohara Press Service
Jun.25	Physical Photon/CHUNICHI CRAFT/Mamezou/ WEL-KEN
Jul.2	E-plan/SHIBUYA/Amino/DAIDO KOGYO
Jul.3	DIJET/EN INDUSTRIES/Enomoto Machine/KEIYO BEND/ TOYO KENMAZAI KOGYO
Jul.8	Mainmark/Yoshino Machinery/Aichi Sangyo/ PROFECT/RIKEN KEIKI NARA MFG.
Jul.9	OSUGA machine/NC Network/YUTAKA/YUTANI
Jul.10	KUSUNOKI SEIKO/SUGIYAMA ELECTRIC SYSTEM/ KATAGIRI SEISAKUSHO/LANTEK SHEET METAL SOLUTIONS/AIZAWA TEKKOSHO
Jul.11	KOSMEK/Silver Alloy/MORI IRON WORKS/ SANTOKU/Sumitomo Heavy Industries
Jul.12	USAC/FANUC





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THE NIKKAN KOGYO SHIMBUN, LTD.

14-1 Nihonbashi Koami-cho, Chuo-ku, Tokyo 103-8548

TEL +81-3-5644-7221

NEXT TIME :

The 9th METAL FORMING FAIR TOKYO

MF-TOKYO 2027

TOKYO BIG SIGHT

*Details will be announced when the exhibition guide is ready

Contact

● **Japan Forming Machinery Association**

Kikai Shinko Bldg. 3F, 3-5-8 Shiba Koen, Minato-ku,
Tokyo 105-0011
TEL : +81-3-3432-4579
<https://j-fma.or.jp>

● **Secretariat of MF-TOKYO 2025**

THE NIKKAN KOGYO SHIMBUN, LTD.

14-1 Nihonbashi Koami-cho, Chuo-ku, Tokyo 103-8584
TEL : +81-3-5644-7221
<https://mf-tokyo.jp> mftokyo@nikkan.tech