

First time in 6 years

*IPF Japan 2020 was cancelled due to the novel coronavirus pandemic.



Foamed Plastic Expo
Co-organizer:
Foam Times Co.,Ltd.



Recycling
Equipment Expo



Contracted
Manufacturing &
Processing Service
Expo




Rubber Materials &
Molding System Expo

Better plastics for a better future



Mold Design &
Manufacturing
System Expo



Plastic Molding Machines & System Expo

- Injection
- Extrusion
- Blow & Bottle
- Thermoforming & Other Molding
- Secondary Processing
- Parts & Component
- Ancillary Equipment
- Controller & Measuring Equipment
- Factory Facilities

• Special Zone!
3D Printing



Raw Materials,
Additives & Fillers Expo

• Special Zone!
Biomass Plastic /
Biodegradable Plastic



Composite Materials &
Molding System
Expo

50,000+ plastics & rubber professionals from all over Japan and Asia will be under one roof.

Nov.28_{TUE} — Dec.2_{SAT},2023 10:00 — 17:00 [Last day 16:00]

Venue: Makuhari Messe, Hall 1-8 (Gross 54,000sqm.)

IPF Japan



www.ipfjapan.jp

About IPF Japan

IPF Japan is one of the Japan's largest manufacturing trade show focusing on plastics and rubber. It covers all processes related to plastics and rubber, from raw materials to recycling. Industrial professionals from all over Japan and the world, especially Asia, gather at this triennial exhibition.

Exhibiting at IPF Japan is the most effective way to promote your products and services to plastics and rubber molding and processing companies, as well as users in the automotive, electronics, beverage and packaging industries. It is an opportunity to meet not only customers in your target fields, but also potential customers that you may not have expected to find.

Specializing in plastics and rubber.

More than 50,000 plastics & rubber industry professionals visit from Japan and the world during the 5 days.

Japan's largest manufacturing exhibition.

One of the largest manufacturing exhibitions in Japan, with close to 800 companies exhibiting.

IPF Japan 2017

	Japan	Overseas	Total
Visitors	40,110	3,566	43,676
Exhibitors	9,131	950	10,081
Total	49,241	4,516	53,757

*The figures are the number of visitor's / exhibitor's entry badges issued. If the same visitor entered on multiple days, they are counted as only one.

IPF Japan 2017

Total Area	54,000m ²
Exhibitors	778 companies
Booth Units	2,438 units

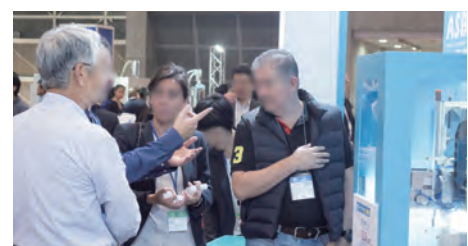
Covers all plastic and rubber molding processes.

Exhibitors' fields cover every process in plastics and rubber, including raw material, processing machinery, manufacturing and recycling.

RAW MATERIALS	High-Performance Plastics, Biodegradable Plastics, Biomass Plastics, Additives, FRP, Cellulose Nanofiber
MANUFACTURING, PARTS	Molding Machine, Dryer, Temperature Controller, Robot, Printing Machine, Welding Machine, Screw, Heater, Motor, Linear Guide, Clamp
MOLD	Mold Material, Machine Tool, CAD/CAM, Flow Analysis Software, Hot Runner, Sprue Bushing, Repair Device
TESTING/MEASURING, FACILITIES	Testing Machine, Measuring Instrument, Factory Equipment, Dust Removal Equipment, Material Handling Equipment, ICT, Software
SEMI & FINISHED PRODUCTS	Injection/Extrusion/Blow Molding, Molding Die Manufacturing, Cutting, Printing/Plating, Precision Parts, OEM
RECYCLING	Crusher, Sorter, Volume Reduction Device, Waste Plastic Disposal
OTHER	Used Machine Dealer, Temporary Staffing, Consulting

Professionals come from Asia and worldwide.

The world's leading plastics & rubber exhibit drawing a great deal of interest with more than 3,500 professionals from overseas.



Changes in IPF Japan

1 | The theme of IPF Japan 2023

Better plastics for a better future

2 | Two new exhibit zones

Biomass Plastic /Biodegradable Plastic Zone

Within Raw Materials, Additives & Fillers Expo

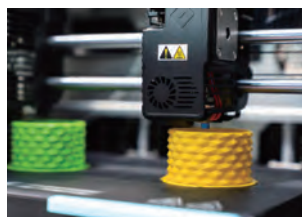
Focusing on biomass plastics and biodegradable plastics that will illuminate the future of plastics, along with the Organizer's theme pavilion, the exhibition will introduce technologies, products, and services to solve critical issues we are facing.



3D Printing Zone

Within Plastic Molding Machines & System Expo

Focusing on 3D printing technology, which continues to evolve day by day, introduce the latest 3D printers and related technologies/products/services.



3 | Powering up the Organizer's theme pavilion

Pavilions with four themes:

- **Is Plastic Really Evil?** ~ Actions on Environmental Issues ~
- **Smart Factory** ~ First Steps and Beyond ~
- **Composites for the Future of Plastics** ~ FRP & CNF ~
- **Industry-University Collaboration Pavilion** ~ Inventing the Future of Plastics Together ~

4 | Significantly upgraded online exhibitor pages

It is not just a list of exhibitors, the online exhibitor pages will go to "Online Showcase".

Dedicated pages to introduce your products/services will be available. Efficiently promote your products by posting images and sales point. Data on visitors who access the specific pages can be obtained. Details are on page 18~.

Exhibitors can use all these services free of charge!

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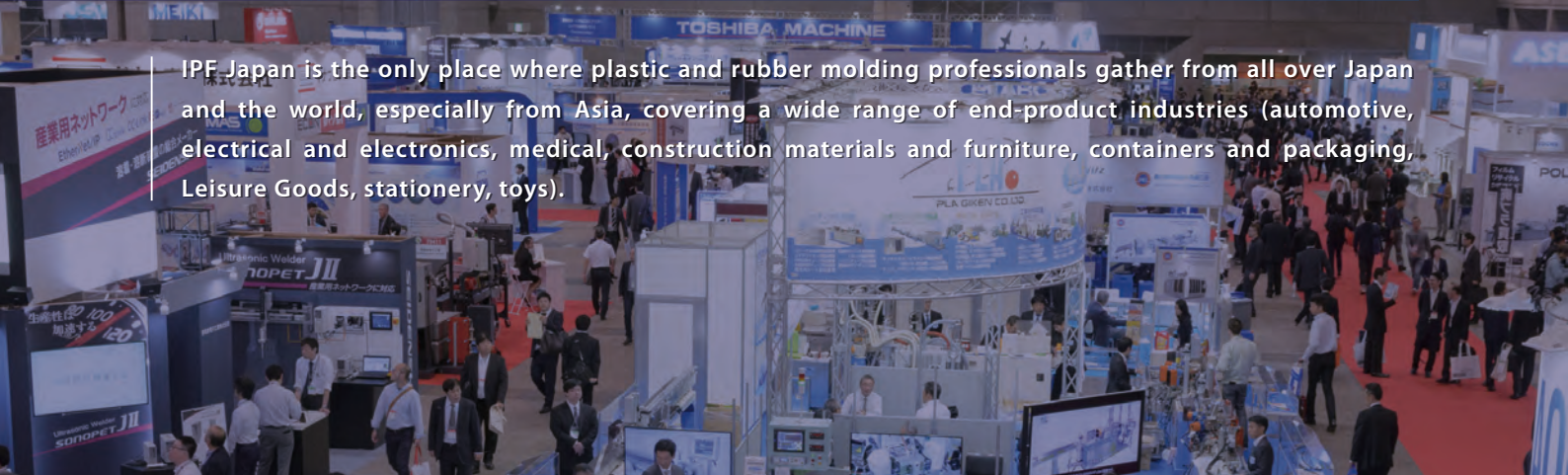
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Show Profile Schedule

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Visitor Features

IPF Japan is the only place where plastic and rubber molding professionals gather from all over Japan and the world, especially from Asia, covering a wide range of end-product industries (automotive, electrical and electronics, medical, construction materials and furniture, containers and packaging, Leisure Goods, stationery, toys).



Japan's largest plastic and rubber trade show Number of visitors: 43,676

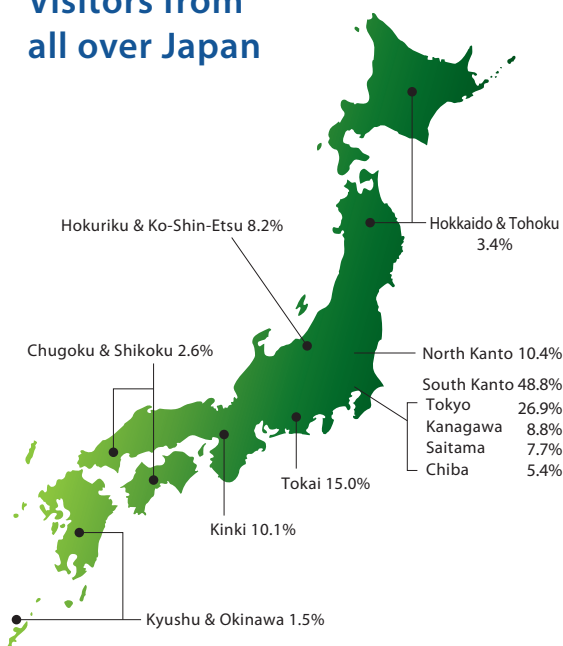
Number of visitors

Date (2017)	Japan	Overseas	Total
Oct. 24 Tue.	5,495	1,256	6,751
Oct. 25 Wed.	7,507	961	8,468
Oct. 26 Thu.	9,209	714	9,923
Oct. 27 Fri.	11,243	502	11,745
Oct. 28 Sat.	6,656	133	6,789
Total	40,110	3,566	43,676

*The figures are the number of visitor's entry badges issued at the registration.
If the same visitor entered on multiple days, they are counted as only one.



Visitors from all over Japan



Visitors from all over the world

3,566 people from 54 countries and regions



Korea	815	Myanmar	30	Hungary	6	Cambodia	2
Taiwan	734	Germany	28	UK	4	Columbia	2
China	682	Brazil	22	Netherlands	4	Slovakia	2
Thailand	171	Italy	21	Austria	3	Chile	2
Indonesia	145	Turkey	19	Canada	3	Lebanon	2
USA	128	Portugal	19	Switzerland	3	Afghanistan	1
Hong Kong	115	France	15	Bulgaria	3	Argentina	1
Vietnam	109	Spain	14	Lithuania	3	Kenya	1
India	97	Czech	12	Luxembourg	3	New Zealand	1
Philippines	97	Pakistan	12	Ireland	2	Puerto Rico	1
Malaysia	94	Poland	9	Algeria	2	Romania	1
Singapore	37	UAE	6	Iran	2	South Africa	1
Mexico	32	Israel	6	Ukraine	2		
Russia	32	Australia	6	Egypt	2		

Partial list of IPF Japan 2017 visitors on pages 23~25

Exhibit and meet these people!

Business Category

More than three-quarters of visitors are engaging in a process of plastics & rubber manufacturing, which creates highly relevant, technical business matching opportunities.

Industry Segment

Automobile and electronics manufacturers in charge of R&D, manufacturing, and procurement visited. One major automobile company sent over 100 employees.

Job Category

Visitors come from various fields related to manufacturing, including R&D, Procurement and Production.

Position

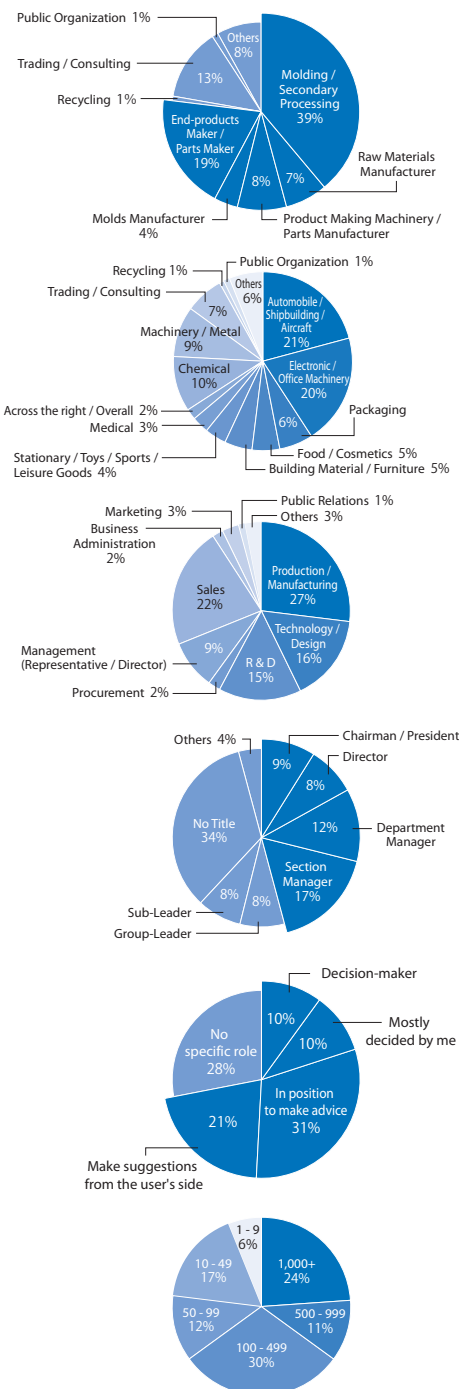
Almost half of the visitors are key figures who hold positions of section chief or higher.

Role of Purchasing Decision

About three-quarters of visitors play important role in the decision-making process of buying machines/facilities, meaning that they are more than just "observers."

Company Size, Number of Employees

Sizes range from large corporations that are relatively difficult to make new deals with, to small companies that are hard for sales teams to cover.



Feedback from Exhibitors

- Most visitors were from the plastics-related industries, so it was easy to discuss business with them. (Raw material maker)
- Many target visitors were here. (Mold manufacturer)
- We had more target visitors coming to our booth than at other plastic exhibitions held in Japan. (Extruder manufacturer)
- We had more visitors here than we had at other exhibitions held in Japan. (Formed parts manufacturer)
- We had many visitors and it was a great advertising opportunity to let them know of our company and products. (Recycle equipment manufacturer)
- A lot of people visit our booth every time, and it has been a great opportunity for business discussion. (Molding machine maker)
- We exchanged information with people from various fields. It broadened our knowledge. (Plastic lens parts professional)
- We were able to talk to the high-ranking people that we don't normally get to see. (Measuring instruments maker)
- Concrete discussions were taking place, the quality of visitors was high. (Crusher maker)
- We learned there are various needs inside and outside of Japan. (Industrial rubber maker)
- Most major manufacturers were exhibiting and it was very vibrant. (Machine parts manufacturer)

Exhibitor Features

IPF Japan, held once every three years, is the only plastic & rubber trade show in Japan which attracts professionals from all over Japan and Asia. The fair focuses on various industries, including automobile, electronic, medical equipment, building material, furniture, packaging and stationary industries.

Japan's largest plastic and rubber trade show.

778 Exhibitors / 2,438 Booth

	Japan	Overseas	Total
Number of Exhibitors	481	297	778

There are also plenty of business meetings among exhibitors.

Number of participants as exhibitors : 10,081

	Japan	Overseas	Total
Exhibitors Badges Issued	9,131	950	10,081

*The figures are the number of exhibitor's entry badges issued at the registration.

Gathering the world's latest technology. Number of exhibitors by country/region

Japan	481	Switzerland	20	Hong Kong	4	Sweden	2	Singapore	1
Taiwan	65	USA	17	England	3	Spain	2	Turkey	1
Germany	44	Austria	10	India	3	Czech	2	Portugal	1
China	43	France	9	Finland	3	Ireland	1	Macedonia	1
Italy	23	Thailand	7	Australia	2	Israel	1	Malaysia	1
Korea	23	Netherlands	4	Canada	2	Indonesia	1	UAE	1

Floor Plan (IPF Japan 2017) (No. of Booth : 2,438 Gross 54,000sqm.)

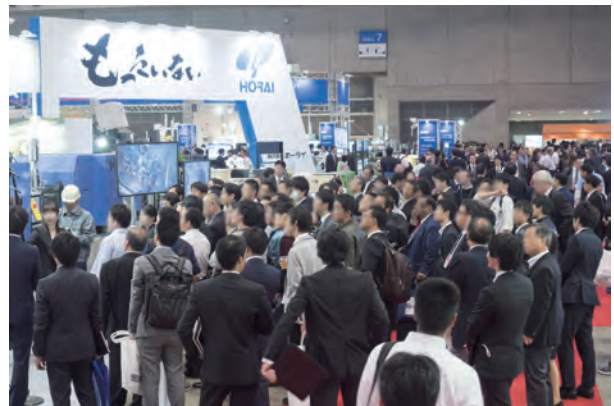
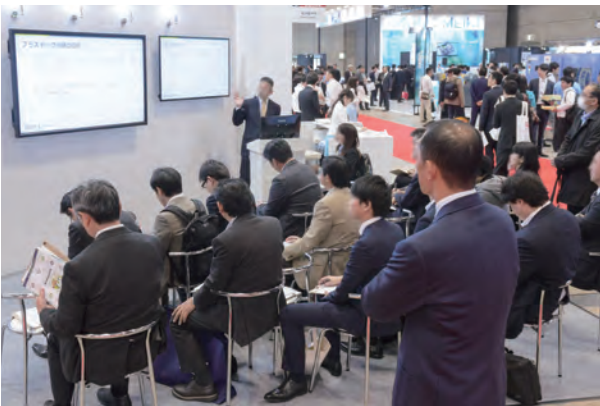


Exhibitor Features

IPF Japan 2017

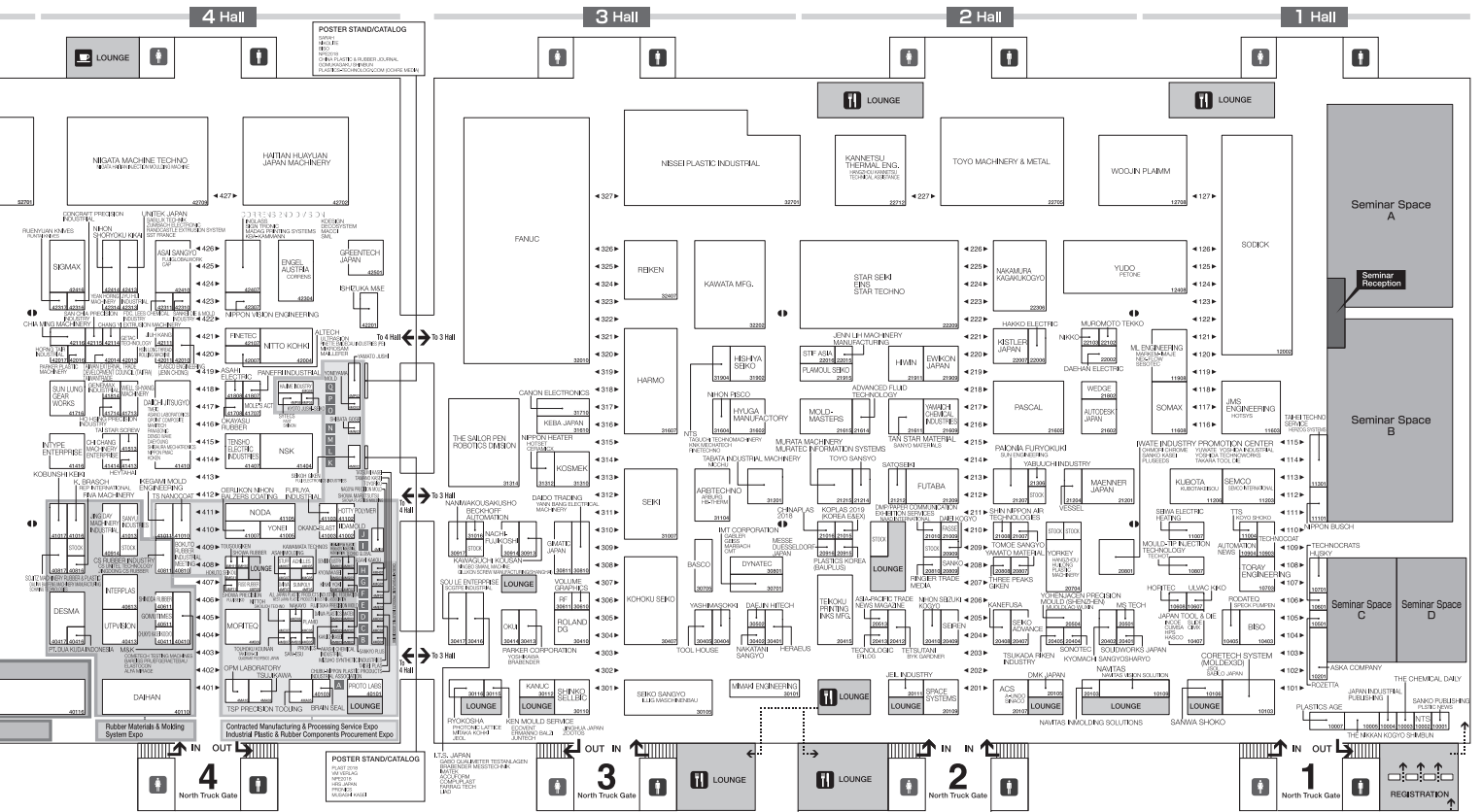
Feedback from Visitors

- I was able to actually see the demonstration of large machines that we were thinking about introducing.
- There were many machines and equipment that you cannot find at any other shows.
- I found out that this company I had never imagined of carrying the facilities we need actually does carry them.
- I learned that there were paint-free items while selecting material makers.
- I was able to exchange business cards with the companies that we don't have in our area.
- I found a product that I would like to introduce.
- There was an impressively large number and high quality of exhibitors.
- I found ideas for mass-producing the part I'm designing.
- I got information to help solve the problems that we have in our company.
- I was able to gather information and technology domestically and from overseas.



Exhibitor Features

IPF Japan 2017



A

- A.F. PREKNEAD
- A.F. SUPERCELL
- ACCUFORM
- ACHILLES
- ACOEM
- ACS
- ADVANAGE SCIENTIFIC
- ADVANCED FLUID TECHNOLOGY
- ADVANCED POLYMER SYSTEM CHEMICAL
- ADWELDS
- AIMEX
- AISA
- AKASHI CHEMICAL INDUSTRIAL
- ALAN HARPER COMPOSITES
- ALFA MIRAGE
- ALL JAPAN PLASTIC PRODUCTS INDUSTRIAL FEDERATION
- AL-LEAD
- ALTECH
- AMAPLAST
- AOKI TECHNICAL LABORATORY
- APEX JAPAN
- APLICATOR SYSTEM
- APTE JAPAN
- AR BROWN
- ARBTECHNO
- ARBURG
- ASAH ELECTRIC
- ASAH KAKOU
- ASAH KASEI ASACLEAN
- ASAHIKASEI
- ASAHIMOLDING
- ASAI SANGYO
- ASANO LABORATORICS
- ASIA-PACIFIC TRADE NEWS MAGAZINE
- ASKA COMPANY
- A-UNDO
- AUTODESK JAPAN
- AUTOMATIK SCHEER STRAND PELLETIZERS

B

- B.G.S.INTERNATIONAL
- BABYPLAST
- BANDERA
- BAREISS PRUEFGERAETEBAU
- BASCO
- BECKHOFF AUTOMATION
- BISO
- BLUE AIR SYSTEMS
- BOKUTO RUBBER INDUSTRIAL MEETING
- BOSCH SPRANG
- BRABENDER
- BRABENDER MESSTECHNIK
- BRABENDER TECHNOLOGY
- BRAIN SEAL
- BRANSON ULTRASONICS EMERSON JAPAN
- BREYER
- BUNTING MAGNETICS
- BYK GARDNER
- BYK JAPAN
- BYK-CHEMIE

C

- C. A. PICARD JAPAN
- CANON ELECTRONICS
- CAP
- CARBODEON
- CBC
- CERAMICX
- CHAMPION(SHANGHAI) IMP. & EXP.
- CHANG YI EXTRUSION MACHINERY
- CHENG YIEU DEVELOPMENT MACHINERY
- CHI CHANG MACHINERY ENTERPRISE
- CHIA MING MACHINERY
- CHIAO WEI MECHANIC
- CHIBA MACHINE INDUSTRY
- CHINA PLASTIC & RUBBER JOURNAL
- CHINAPLAS 2018

CHUAN LIH FA MACHINERY WORKS

- CHUBU-NIPPON PLASTIC PRODUCTS INDUSTRIAL ASSOCIATION
- CHUKYO KASEI KOGYO
- CHUO KASEIHIN
- CIMX
- CJ TEK
- CLIMB
- CLOEREN
- CMEC INTERNATIONAL EXHIBITION
- CMT
- COMETECH TESTING MACHINES
- COMPOSITE SPECIAL EXHIBITION
- COMPUPLAST
- CONCRAFT PRECISION INDUSTRIAL
- CONTINENT MACHINERY INDUSTRIES
- COPERION
- CORELCO
- CORETECH SYSTEM (MOLDEX3D)
- CORRENS
- CORRENS 2ND DIVISION
- CORRENS THIRD DEPT.
- CRAFT
- CREATEDIES
- CS RUBBER INDUSTRY
- CS UNITEL TECHNOLOGY
- CTE
- CUMSA

D

- DAEHAN ELECTRIC
- DAEJIN HITECH
- DAEYOUNG
- DAIDO TRADING
- DAIEI KOGYO
- DAIHAN
- DAICHI JITSUGYO
- DAIWA
- DAIWA PLASTICS
- DALIAN BAOFENG MACHINERY MANUFACTURING
- DALIAN GLOSPECT MACHINERY EQUIPMENT MANUFACTURING
- DAYGLO
- DECOSYSTEM
- DELTAHEM (QINGDAO)
- DENSO WAVE
- DENSON
- DER-HSIN PLASTIC MACHINERY
- DESMA
- DJK
- DJL
- DKSH JAPAN
- DMK JAPAN
- DMP/PAPER COMMUNICATION EXHIBITION SERVICES
- DOILL ECOTEC
- DOKEN
- DOLI
- DONAU TRADING
- DONG GUAN DE CHENG PLASTIC TECHNOLOGY
- DOTECO
- DUKANE JAPAN
- DYNATEC
- DYNISCO

E

- EASY GLOBAL
- ECKART
- ECO RESEARCH INSTITUTE
- ECON
- ECOVENT
- EINS
- ELASTOCON
- ENGEL AUSTRIA
- ENMA GRANULATOR (CHINA)
- EPILOG
- EREMA
- EREMA JAPAN
- ERMANNO BALZI
- ESI JAPAN
- ESOPP
- ETTLINGER
- EVERPLAST MACHINERY

- EWIKON JAPAN
- EXTRON ENGINEERING
- EXXONMOBIL

F

- FANUC
- FAR EAST NETWORK
- FARRAG TECH
- FASSE
- FAST
- FDC, LEES CHEMICAL INDUSTRY
- FECT
- FINETEC
- FINETECHNO
- FISA
- FOAM TIMES
- FOMTEC VERTICAL INJECTION MOLDING MACHINE
- FONG KEE INTERNATIONAL MACHINERY
- FORMOSA PLASTICS
- FRIGOSYSTEM
- FRONTIER
- FUJI ELECTRONICS INDUSTRIES
- FUJI INDUSTRIES
- FUJI SEIKO
- FUJIGLOBALWORK
- FUJITSUKA PRECISION MOLD
- FUKURO INDUSTRIAL
- FURUYA INDUSTRIAL
- FUSO RUBBER
- FUTABA
- FUTABA KAGAKU

G

- GABLER
- GABO QUALIMETER TESTANLAGEN
- GALA AUTOMATIK UNDERWATER PELLETIZERS
- GEISS
- GENEMAX INDUSTRIAL
- GENIUS MACHINERY
- GEO-YOUNG
- GETAC TECHNOLOGY
- GIBITRE INSTRUMENTS
- GILLKON SCREW MANUFACTURING (SHANGHAI)
- GIMATIC JAPAN
- GM ENGINEERING
- GMA MACHINERY
- GNEUSS KUNSTSTOFFTECHNIK
- GOETTERT
- GOMUKAGAKU SHINBUN
- GOMUTIMES
- GRAPHITE DESIGN
- GREENTECH JAPAN
- GRP JAPAN
- GSI CREOS
- GSI LIGHTWEIGHTING PROJECT
- GUANGDONG DESIGNER TECHNOLOGY
- GUENTHER HEISSKANALTECHNIK

H

- HAGIHARA INDUSTRIES
- HAGINO KIKO
- HAITIAN HUAYUAN JAPAN MACHINERY
- HAJIME INDUSTRY
- HAKKO ELECTRIC
- HAMOS
- HANGZHOU HUILONG PLASTIC MACHINERY
- HANGZHOU KANNETSU TECHNICAL ASSISTANCE
- HANYUDA
- HARMO
- HASCO
- HB-THERM
- HCH. KUNDIG & CIE
- HERAEUS
- HERRMANN ULTRASONIC JAPAN
- HERZOG SYSTEMS
- HEYTAHAI
- HISHIYA SEIKO

- HITACHI ZOSEN
- HIWIN
- HO HSING PRECISION INDUSTRY
- HOKUTO SEIKOU
- HOLON SEIKO
- HORAI
- HORITEC
- HORNG TAIR INDUSTRIAL
- HOTSET
- HOTSYS
- HOTTY POLYMER
- HPS
- HRS JAPAN
- HSIN LONG THREAD ROLLING MACHINE
- HUARONG MACHINERY
- HU-BRAIN
- HUILONG PLASTICS MACHINERY
- HUMAN TECH
- HUSKY
- HYUGA MANUFACTORY

I

- I.O.M
- I.T.S. JAPAN
- ICG SPECIALTY CHEMICALS
- I-COMPOLOGY
- IDE (BERNHARD IDE)
- IIDAMOLD
- IKEGAI
- IKEGAMI MOLD ENGINEERING
- IKG
- ILLIG MASCHINENBAU
- IMADE
- IMATEK
- IMD
- IMT CORPORATION
- INCOE
- INFULT
- INGLASS
- INNO-SPEC
- INOAC
- INOEX
- INTERPLAS
- INTYPE ENTERPRISE
- IPM
- IPT INSTITUT FUER PRUEFTECHNIK GERATEBAU
- ISHIZUKA M&E
- ITIB MACHINERY INTERNATIONAL
- ITOCHU MACHINE-TECHNOS
- ITOCHU SYSTECH
- ITW PP&F JAPAN
- IWATE INDUSTRY PROMOTION CENTER

J

- JAPAN INDUSTRIAL PUBLISHING
- JAPAN LASER
- JAPAN TOOL & DIE
- JCM
- JEIL INDUSTRY
- JENN LIH MACHINERY MANUFACTURING
- JEOL
- JIANGSU CHANGHAI COMPOSITE MATERIALS
- JIANGXI KORLLIN ECOPLASTICS
- JIAIXING BRIGHT COMPOSITE
- JING DAY MACHINERY INDUSTRIAL
- JINGDONG CS RUBBER
- JINGHUA JAPAN
- JIUH KANG
- JMS ENGINEERING
- JSOL
- JUKEN KOGYO
- JUNTECH
- JUSHI GROUP
- JUSHI JAPAN
- JYU HUI INDUSTRIAL

K

- K. BRASCH
- KAKUICHIKASEI
- KALAYAN
- KANAZAWA INSTITUTE OF

- TECHNOLOGY INNOVATIVE COMPOSITE MATERIALS RESEARCH AND DEVELOPMENT CENTER
- KANEFUSA
- KANEKOSEISAKUSYO
- KANEMATSU KGK
- KANNETSU THERMAL ENG.
- KANUC
- KASUGA DENKI
- KAWAGUCHI KOUSAN
- KAWAMATA TECHNOS
- KAWATA MFG.
- KBA-KAMMANN
- KDESIGN
- KEBA JAPAN
- KEYU INDUSTRY
- KEN MOULD SERVICE
- KETT ELECTRIC LABORATORY
- KEYENCE
- KIEFEL
- KIEFEL MACHINERY
- KINKI YOKI
- KISTLER JAPAN
- KNK MECHATECH
- KOBUNSHI KEIKI
- KOHOKU SEIKO
- KOKEN
- KOPLAS 2019 (KOREA E&EX)
- KOREA ENGINEERING PLASTICS
- KOSMEK
- KOTEC
- KOYO SHOKO
- KRAUSS MAFFEI TECHNOLOGIES
- KRAUSSMAFFEI BERSTORFF
- KTX
- KUBOTA
- KUBOTAKEISOU
- KURIMOTO
- KYOMACHI SANGYOSHARYO
- KYOTO JUSHI-SEIKO
- KYOWA FINE TECH
- KYOWA INDUSTRIAL
- KYOWA KOGYO
- KYOWAKASEI

L

- LANFRANCHI
- LAPIS LAZULI
- LEADER EXTRUSION MACHINERY
- LEISTER TECHNOLOGIES
- LEISTRITZ
- LI FENGWEN
- LIAD
- LINGKE ULTRASONICS
- LOTTE VERSALIS ELASTOMERS
- LUBE
- LUMETRICS

M

- M&K
- M.A.S MASCHINEN- UND ANIAGEN - BAU SCHUIZ
- M.A.S. INTERNATIONAL
- M.I.C.
- MAAG GROUP
- MAAG PUMP & FILTRATION SYSTEMS
- MACCI
- MACPLAS
- MADAG PRINTING SYSTEMS
- MAEGAWA MOLD
- MAENNER JAPAN
- MAILLEFER
- MAKINO MILLING MACHINE
- MAKITECH
- MALVERN INSTRUMENTS (SPECTRIS)
- MARBACH
- MARKEM-IMAJE
- MARUYASU
- MATEX
- MATSUI MFG.
- MATSUI SDI
- MAXI-BLAST
- MDC ENGINEERING
- MEG-MARUKA KAKOUI
- MEIKI

MESSE DUESSELDORF JAPAN
 MIKROSAM
 MILLIKEN JAPAN/MILLIKEN CHEMICAL
 MIMAKI ENGINEERING
 MIRAI SEIKO
 MISUMI
 MITAKA KOHKI
 MITSUBA MFG.
 MITSUI & CO. PLASTICS
 MIZUHO SYNTHETIC INDUSTRIES
 MIZUTA SEISAKUSHO
 ML ENGINEERING
 MOLD-MASTERS
 MOLE'S ACT
 MORETTO
 MORITEQ
 MOULD-TIP INJECTION TECHNOLOGY
 MOVACOLOR
 MPC
 M'S SYSTEMS
 MS TECH
 MULTTECH MACHINERY
 MULTIPLAS ENGINEERING
 MUNEKATA INDUSTRIAL MACHINERY
 MUOLDLAO WUXIN
 MURARON
 MURATA MACHINERY
 MURATEC INFORMATION SYSTEMS
 MUROMOTO TEKKO
 MUSASHI KASEI

N

NAAD INTERNATIONAL
 NACHI-FUJIKOSHI
 NAGATSU PRECISION MOLD
 NAGOYA PRECISION MOLD
 NAKAMURA KAGAKUKOYO
 NAKATANI SANGYO
 NAKAYO
 NAN YUN INDUSTRIAL
 NANIWAKOUSAKUSHO
 NATIONAL COMPOSITES CENTER
 JAPAN NAGOYA UNIV.
 NAVITAS
 NAVITAS INMOLDING SOLUTIONS
 NAVITAS VISION SOLUTION
 NAX
 NEX-FLOW
 NEXT GENERATION RECYCLING -
 MASCHINEN
 NEXTRON
 NICCHU
 NIHON PISCO
 NIHON SEIZUKI KOGYO
 NIHON SHORYOKU KIKAI
 NIHON SPINDLE MANUFACTURING
 NIHON YUKI
 NIHON-CIM
 NIIGATA HAITIAN INJECTION
 MOULDING MACHINE
 NIIGATA MACHINE TECHNO
 NIKKO
 NIKOLITE
 NIKUNI
 NINGBO SMANL MACHINE
 NIPPON AVONICS
 NIPPON BUSCH
 NIPPON HEATER
 NIPPON PMAC
 NIPPON VISION ENGINEERING
 NISHIDAGIKEN
 NISSEI ASB MACHINE
 NISSEI PLASTIC INDUSTRIAL
 NISSHO
 NITTO
 NITTO BOSEKI
 NITTO KOHKI
 NITTOH
 NODA
 NPE2018 (PLASTICS INDUSTRY
 ASSOCIATION (USA))
 NSK
 NTS

O

OCS OPTICAL CONTROL SYSTEMS
 OERLIKON NIHON BALZERS COATING
 OHMORI CHROME
 OKANO-BLAST
 OKAYASU RUBBER
 OKUI

OMSO
 OPM LABORATORY
 ORBIS
 OSAKA GAS CHEMICALS
 OSAKA GAS LIQUID

P

Page top
 PAIONIA FURYOKUKI
 PALMESO
 PANASONIC
 PANEFRI INDUSTRIAL
 PARKER CORPORATION
 PARKER PLASTIC MACHINERY
 PASCAL
 PATCHAM (FZC)
 PETONE
 PHOTONIC LATTICE
 PINETTE EMIDECAU INDUSTRIES (PEI)
 PINYING MACHINE
 PLA GIKEN
 PLACO
 PLAMO
 PLAMOUL SEIKO
 PLASCO ENGINEERING (JENN CHONG)
 PLASDAN
 PLASMAC
 PLAST 2018
 PLASTECO
 PLASTICS & RUBBER ASIA (PRA)
 PLASTICS AGE
 PLASTICS KOREA (BAUPLUS)
 PLASTICS-TECHNOLOGY.COM
 (OCHRE MEDIA)
 PLSTIC NEWS
 PLUSEEDS
 POLLUTION CONTROL PRODUCTS
 POLYCELL KOREA
 POLYMER BAZAAR
 POLYSTAR MACHINERY
 PRAYAG MASTERBATCHES
 PROFILE SOLUTIONS
 PRONICS
 PROSTAFF
 PROTO LABS
 PSI-POLYMER SYSTEMS
 PT. DUA KUDA INDONESIA
 PULIAN INTERNATIONAL ENTERPRISE

Q

QPOINT COMPOSITE

R

RANDCASTLE EXTRUSION SYSTEM
 REDUCTION PULVERIZING SYSTEMS
 REFORMO
 REIKEN
 REP INTERNATIONAL
 REPCO
 RESEARCH LABORATORY OF
 PLASTICS TECHNOLOGY
 RF
 RHEOFILAMENT
 RHEOLAB
 RHOMBIC
 RINCO ULTRASONICS CREST GROUP
 RINGIER TRADE MEDIA
 RIVA MACHINERY
 RKC INSTRUMENT
 ROCTOOL
 RODATEQ
 ROLAND DG
 ROTEQ
 ROTHFUSS MECHANIK
 ROZETTA
 RUENYUAN KNIVES
 RUNTAI KNIVES
 RYOKOSHA
 RYOZAI KAIHATSU

S

S.K. FINE
 SABLUX TECHNIK
 SACMI IMOLA
 SAEILO JAPAN
 SAHM
 SAIKA TECHNOLOGICAL INSTITUTE
 FOUNDATION
 SAMHWA
 SAN CHIA PRECISION INDUSTRY
 SAN-ESU

SANKEI DIE & MOLD INDUSTRY
 SANKEMI
 SANKO
 SANKO KASEI
 SANKO PUBLISHING
 SANKYO PLUS
 SANWA KAKO
 SANWA SHOKO
 SANYO MATERIALS
 SANYU INDUSTRIES
 SARAH
 SATAKE
 SATOSEIKI
 SCGTP E INDUSTRIAL
 SCHWING TECHNOLOGIES
 SCIGENTEC
 SDB
 SEIDENSHA ELECTRONICS
 SEIKI
 SEIKO ADVANCE
 SEIKO SANGYO
 SEIKOH GIKEN
 SEIREN
 SEISHIN ENTERPRISE
 SEIWA
 SEIWA ELECTRIC HEATING
 SEKISUI PLASTICS
 SEMCO
 SEMCO INTERNATIONAL
 SEMI INDUSTRY
 SENSORMATE
 SESOTEC
 SHACHIHATA
 SHANDONG FIBERGLASS GROUP
 SHANDONG HORAN SPECIAL
 PLASTICS
 SHANDONG RUNKE CHEMICAL
 SHANG TA CHIA INDUSTRIAL
 SHANGHAI DEBORN
 SHANGHAI HI-SPEED ENTERPRISE
 SHENZHEN SQUARE SILICONE
 SHIBATA GOSEI
 SHIBaura MECHATRONICS
 SHIKOKU CHEMICALS
 SHIMADZU
 SHIN NIPPON AIR TECHNOLOGIES
 SHINKO SELBIC
 SHINODA INDUSTRIAL
 SHINODA RUBBER
 SHINON
 SHONANTRADING
 SHOUJOH TECHNO
 SHOWA DENKO GAS PRODUCTS
 SHOWA MARUTSUTSU
 SHOWA PLASTICS MOLDING
 SHOWA PRECISION
 SHOWA RUBBER
 SIGMAX
 SIGN TRONIC
 SIKORA
 SINACO
 SINDEN
 SINGLE TEMPERIERTECHNIK
 SINO-ALLOY MACHINERY
 SLIDE
 SM PLATEK
 SMI
 SML
 SODICK
 SOFFIAGGIO TECNICA
 SOJITZ MACHINERY
 SOJITZ MACHINERY (EXTRUDER)
 SOJITZ MACHINERY RUBBER & PLASTIC
 SOLIDWORKS JAPAN
 SOLVAY (CYTEC INDUSTRIES)
 SOMAX
 SONOTEC
 SOTOOU
 SOU LE ENTERPRISE
 SPACE SYSTEMS
 SPECK PUMPEN
 SST FRANCE
 STAR SEIKI
 STAR TECHNO
 STARLINGER
 STAUBLI
 STEER JAPAN
 STIF ASIA
 STOLZ
 STUFF

SULZER CHEMTECH

SUMA PLASTIC MACHINERY
 SUMITOMO HEAVY INDUSTRIES
 SUMITOMO HEAVY INDUSTRIES
 MODERN
 SUN ENGINEERING
 SUN LUNG GEAR WORKS
 SUNGALLON PLASTICS (SHENZHEN)
 SUNPOLY
 SUNWA TRADING
 SUZHOU KECHUANG PLASTICS
 COMPOUNDING COMPANY
 SYMPATEC
 SYNCRO JAPAN
 SYTECS

T

TABATA INDUSTRIAL MACHINERY
 TAGA ELECTRIC
 TAGUCHI TECHNOMACHINERY
 TAHARA MACHINERY
 TAI CANG HENG ZE CHEMICAL
 TAI STAR SCREW
 TAIHEI TECHNO SERVICE
 TAISEI PLAS
 TAIWAN CHENG SHENG METAL
 TAIWAN EXTERNAL TRADE
 DEVELOPMENT COUNCIL (TAITRA)
 TAIWAN GLASS IND.
 TAIWANTRADE
 TAKAGI SEIKO
 TAKARA TOOL DIE
 TAKAROKU SHOJI
 TAKIKAWA ENGINEERING
 TAKIMSAN MACHINERY
 TAMANO KASEI
 TAN STAR MATERIAL
 TANABE PNEUMATIC MACHINERY
 TANAKA
 TATSUEI INDUSTRY
 TATSUMI KASEI
 TECHNO GLOBAL
 TECHNO PREKNEAD HIDA
 TECHNOCOAT
 TECHNOCRATS
 TECHNOVEL
 TECHOT
 TECNOLOGIC
 TEIKOKU PRINTING INKS MFG.
 TENSHO ELECTRIC INDUSTRIES
 TETSUTANI
 THAI HYDRAULIC MACHINERY (1987)
 THE CHEMICAL DAILY
 THE JAPAN STEEL WORKS
 THE MACHINES YVONAND
 THE NIKKAN KOGYO SHIMBUN
 THE SAILOR PEN ROBOTICS DIVISION
 THERMO FISHER SCIENTIFIC
 THEYSOHN EXTRUSION
 THREE PEAKS GIKEN
 TIEN YI GEAR WORKS
 TINIUS OLSEN
 TITAN PLASTICS COMPOUNDS
 TMEIC
 TOHOKU ELECTRONIC INDUSTRIAL
 TOKKI
 TOKYO HARDFACING
 TOKYO IDEAL
 TOMOE SANGYO
 TOOL HOUSE
 TORAY ENGINEERING
 TORITSU
 TORITSU ELECTRIC
 TOSHIBA MACHINE
 TOSHIBA MACHINE ENGINEERING
 TOUHOKU KOUNAN
 TOUSOUGIKEN
 TOWA CHEMICAL
 TOYO MACHINERY & METAL
 TOYO SANSYO
 TOYORIKO
 TREXEL JAPAN
 TS NANOCOAT
 TSP PRECISION TOOLING
 TSUBAKI NAKASHIMA
 TSUBAKI YAMAKYU CHAIN
 TSUJIKAWA
 TSUKADA RIKEN INDUSTRY
 TTS
 TUNG YU HYDRAULIC MACHINERY

U

U&M PLASTIC SOLUTIONS
 UBE INDUSTRIES
 UBE MACHINERY
 UBE MATERIAL INDUSTRIES
 UCHIDA
 UENO FINE CHEMICALS INDUSTRY
 ULTRASON
 ULTRASONIC ENGINEERING
 ULVAC KIKO
 U-MHI PLATECH
 UNITEK JAPAN
 USHIO LIGHTING
 UTHE JAPAN
 UTPVISION

V

VESSEL
 VISCO TECHNOLOGIES
 VM VERLAG
 VOLUME GRAPHICS

W

WAIZU
 WAM
 WATANABE SEIKOSHO
 WEB SCHER
 WEDGE
 WEIMA MASCHINENBAU
 WELL SHYANG MACHINERY
 WEST JAPAN PLASTIC PRODUCTS
 INDUSTRIAL ASSOCIATION
 WIDOS WILHELM DOMMER SOEHNE
 WINCKLER
 WOJIN PLAIMM

X

XIANG IN ENTERPRISE
 XPLORE INSTRUMENTS

Y

YABUCHI INDUSTRY
 YAMABUN ELECTRONICS
 YAMAICHI CHEMICAL INDUSTRIES
 YAMAMOTO VINITA
 YAMATO JUSHI
 YAMATO MATERIAL
 YAMAZAKI NUKIGATA
 YANN BANG ELECTRICAL MACHINERY
 YASHIMASOKKI
 YEAN HORNG MACHINERY
 YOHNJACEN PRECISION MOULD
 (SHENZHEN)
 YONEI
 YONEYAMA MOLD
 YONG SHUN CHEMICAL
 YORKEY
 YOSHIDA TECHNOWORKS
 YOSHIKAWA
 YUDO
 YUHDAC MACHINERY
 YUSHIN PRECISION EQUIPMENT
 YUWATE YOSHIDA INDUSTRIAL
 YUZHUN

Z

ZAMBELLO RIDUTTORI
 ZEON
 ZHANGJIAGANG LANHANG
 MACHINERY
 ZHANGXINYAUN
 ZHEJIANG HUAMEI PLASTIC MOULD
 ZHEJIANG OULI MACHINERY
 ZHEJING JINGCHENG MOLD
 MACHINERY
 ZHENGZHOU TOP TRADING
 ZHONGSHAN RESEARCH SILICONE
 FEEDER
 ZOOTOS
 ZUMBACH ELECTRONIC
 ZUND

Space Fee Two types of exhibition booths

1 Standard Booth

Exhibit Category ▶ **Raw Materials** ■ **Machines/Equipment**
 ■ **Machine Parts** ■ **Factory Facilities, etc.**



Price

Unit Price	Tax (10%)	Total Per Unit
JPY310,000	JPY31,000	JPY341,000/approx.9m²

One Unit = 2.97m (W) × 2.97m (D) [approx.9m²]

*3m(W)×3m(D)[9m²] for stand-alone booths (no adjacent booths)

The Organizer will provide separation walls if your booth is directly connected to another booth.

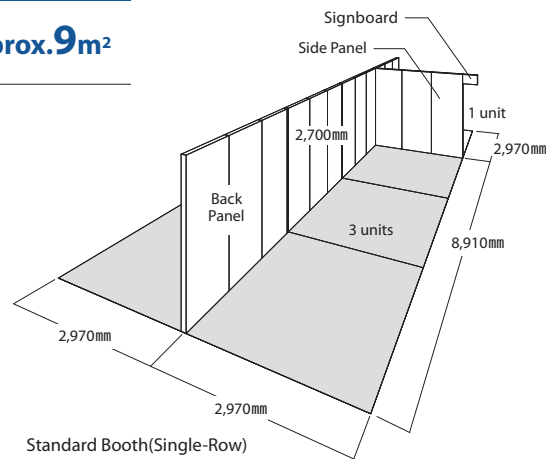
The Organizer will not provide an aisle-side wall panel for corner booths. No panels will be provided for stand-alone booths.

Point

Guaranteed Corner Booths

3 units and/or larger size standard booth will have 2 sides open (guaranteed corner booths at no additional charge). If 4 units or more, 3 sides will be open (or a single row booth with 2 sides open) and for 12 units or more, all 4 sides are open.

*Guarantee only applies to applications received before April 5. Corner booths cannot be guaranteed for applications made on or after April 6.



Option

Decoration Plan [This is a separate option from the exhibit space application.]

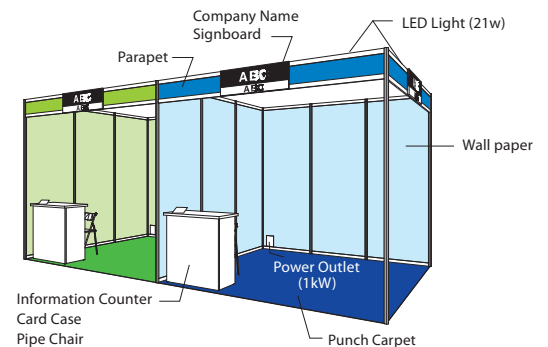
*Space fee is not included. The price is for rental and setting-up of the decoration. Application for decoration plan will be accepted after late June.

Option Price (tax incl.)			
1 unit	1 side open	JPY119,900	1 unit 2 side open JPY138,600
2 unit	1 side open	JPY193,600	2 unit 2 side open JPY209,000
3 unit	2 side open	JPY280,500	



Example (1 unit)

Space fee JPY341,000 + Decoration JPY138,600 = **JPY479,600**



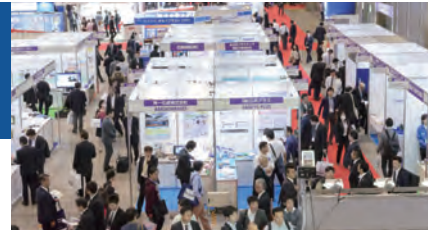
Rental equipment fee list (example) *Tax incl. 5 days.

Display Table	Shelf	Table/Chair Set	Information Center	Pipe Chair	Spotlight
 JPY8,800	 JPY2,750	 JPY11,000	 W900/D450/H750 JPY6,600	 JPY660	 LED lamp(15w) Warm white JPY3,300 *Wiring and electricity charge not included.

2 Special Booth

Only for Contracted Manufacturing & Processing Service Expo

*Only contract processing companies are permitted to exhibit in this booth. Machinery and equipment makers are not acceptable.



Want to get orders from Toyota, Sony, etc?

For JPY220,000, you get a chance to pitch your molding skills and ideas to 43,676 visitors, including automobile and consumer electronics manufacturers!

5-days
Show Period

With Basic Decoration
*Electricity supply (1.0kw) included.

With Online Showcase
Exhibitor Information Page

Price

Unit Price	Tax (10%)	Total per Unit
JPY200,000	JPY20,000	JPY220,000

One Unit = 1.98m (W) × 1.98m (D) [approx. 4m²]

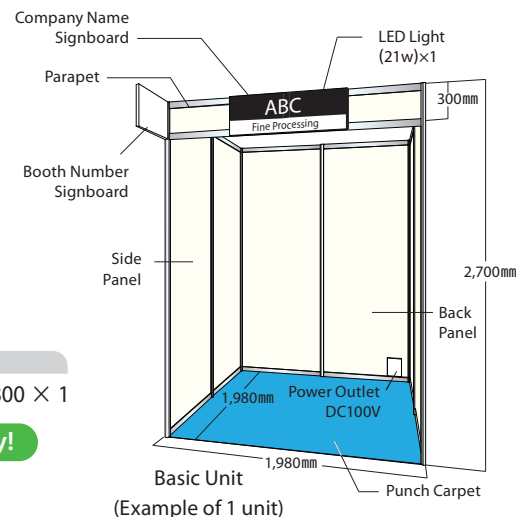
*The Organizer will not provide a separation wall (side panel) if your booth is located at a corner.

Example: 1 unit + 1 additional display table as an option

Space and decollation fee Option

JPY200,000 × 1 unit (approx. 4m²) × 10% consumption tax + display table JPY8,800 × 1

= JPY228,800 **You can exhibit for only JPY45,760 per day!**



Space Fee

Exhibit Category ▼

Companies related to contracted plastic and rubber manufacturing.

Plastic & rubber molding companies aiming for contracts from automobile, electrical/electronic machinery, medical equipment, food and construction material manufacturers.

- Manufacture of plastic and rubber parts
- Prototype manufacturing
- Mold manufacturing
- Mold processing (polishing/repairing)
- Secondary processing (printing/plating/assembly)

- ★ We make the best precision gear.
- ★ We can deliver any kind of prototype in a week.
- ★ Our company has the number one mold polishing technique.
- ★ We are confident in our bioplastic molding.
- ★ We have WPC (wood-plastic composites) know-how.
- ★ We are experienced in FRTP (fiber-reinforced thermoplastics).
- ★ Our motto in plastic surface finishing is "beauty".
- ★ We have proprietary technology that no other company can imitate.
- ★ We have our own overseas factories and can supply locally.
- ★ If you require large lots, our factory in China can handle it.

Options to Maximize Exhibit Impact

1 Exhibitor's Presentation Seminar

Detailed presentations of products and technologies can be delivered in the seminar space in the exhibition hall.

Seminar information will be widely announced through...

Invitation Leaflet (more than 500,000 copies),	Advertisements
Guidemap	Signboard in the Venue

Price

1 session (30 minutes)	Price (tax incl.)
100 seats	JPY99,000

*Space fee includes screen, projector, microphone, speaker.
 Presenter should bring own PC.



Time : 30min.

- ① You can apply for consecutive sessions
 [Example] If you apply for 2 consecutive sessions, you can use the space for 60 min.
- ② Maximum of 2 sessions per day for each company.

Seminar Management

- ① Please establish the reception desk for attendees by the presenting company itself. A desk and a chair is provided by the Organizer, but no personnel.
 *The Organizer will not distribute tickets to attendees. Exhibitors are requested to distribute the tickets themselves if they wish to do so. Tickets for exhibitor seminars cannot be distributed at the Organizer's seminar ticket distribution desk.
- ② All preparation and distribution of materials must be handled by the presenting company itself.
 *Support personnel will be assigned at the Organizer's expense to guide visitors to the seminar space.

2 Poster Stand

A guiding tool to your booth

It is possible to apply for a Poster Stand in addition to a Standard Booth. In a large trade show venue, this can be a very effective way of guiding visitors to your booth.

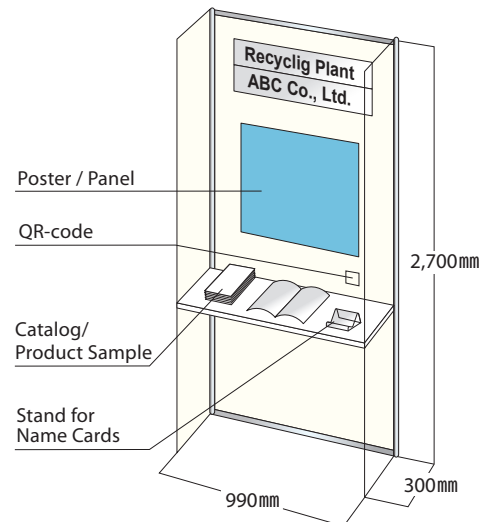
Cost-effective means of promotion

An effective promotion method for companies that want to promote their products to the visitors, despite short of staff to attend the fair booth.

Price for 1 Stand

	Price (tax incl.)
Poster stand only (with online showcase for 1 booth)	JPY165,000
Add a poster stand to Standard Booths or Special Booths	JPY110,000

- *Distribution of fliers, product brochures, name cards is possible.
- *The Organizer will replenish these papers. Display only. No one is allowed to attend the stand.
- *The Poster Stand can be used freely such as for panel displays, etc., provided that the area stays within the blue area (H 120cm x W 90cm).
- *Mold samples can also be placed on display. Please consult the Organizer.
- *Name cards of visitors will not be collected.



3 Guidemap Advertising

Advertisements can be placed on the guide map distributed free of charge in the exhibition hall.

Price

Position	Price (tax incl.)	
	Japanese edition	English edition
Inside Front Cover	JPY550,000	JPY275,000
Inside Front Cover Opposite	JPY550,000	JPY275,000
Inside Back Cover	JPY330,000	JPY165,000
Inside Back Cover Opposite	JPY330,000	JPY165,000
Back Cover	JPY660,000	JPY330,000
One Page -Unspecified	JPY330,000	JPY165,000

- *Please prepare "print-ready" data.
- *Additional fees required if design/layout work is necessary.
- *Please ask for more information if you require advertisement design services (additional fee).

Media Profile

Two versions will be produced, Japanese and English.

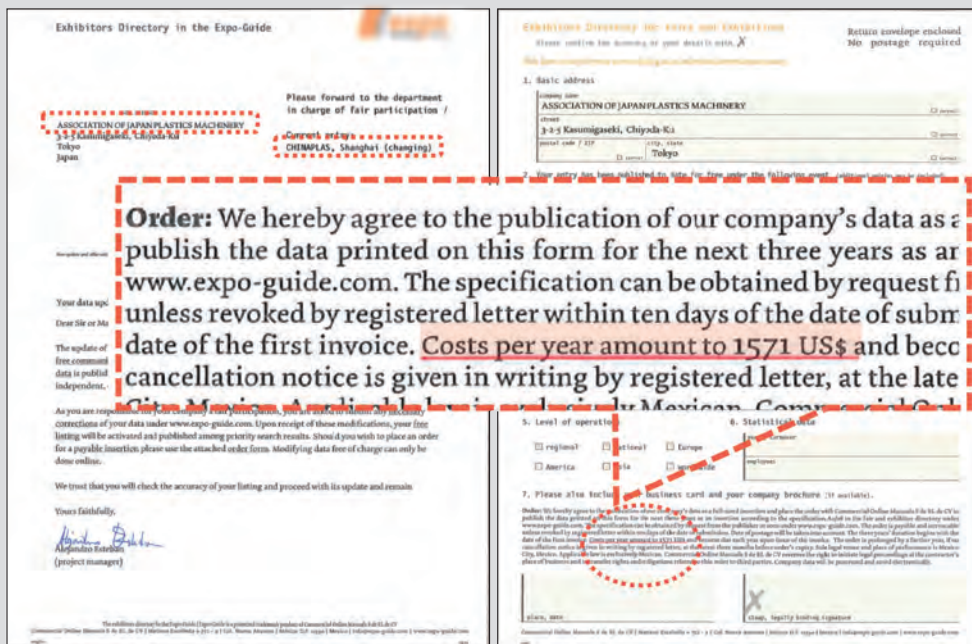
- Date of Issue : Nov.28, 2023
- Format : A4 size
- Color : 4-color
- Number of copies : Japanese →50,000 copies
English →5,000 copies
- Distribution : Free at the entrance
- Contents : ①Floor map
②List of exhibitors

Free distribution, 50,000+ copies.

- Application deadline : July 28, 2023
- Data submission deadline: Oct. 10, 2023

Beware of fraudulent activities targeting exhibitors !

If you fill out and return a proofreading form or information registration form, you will be charged a hefty advertising fee. If you reject the request, you will be sent a notice claiming that you will sue the company in court, and there have been reports of cases where payment has been made. Although this is not a case of fraud, consumer groups and others have warned of this malicious business practice. Please be careful.



Options to Maximize Exhibit Impact

4 Web Banner Advertising

Most prominent location on website. Excellent exposure.

Exhibitor logos will be displayed on the top page of the official IPF Japan website, which attracts more than 10,000 users* daily during the exhibition.

*Results from 2017, based on Day 1 to Day 4 of the show.

Publication period July 1, 2023 – Dec. 2024



Ad area

Banner display algorithm

Banner ads are displayed in a different location for each access.

The location of the banner ad will change, but it will be evenly displayed at the top of the ad space.

[First-come, first-served]
Limited to
70 spaces each
for the
Japanese and English
top pages.

Price

	Price per banner (tax incl.)
Japanese Top Page	JPY440,000
English Top Page	JPY220,000

Banners must be limited to exhibitor's and product's logos and short text.

Clicking on the banner will link to each exhibitor's information page.

*Applications are limited to 1 banner per exhibitor on a first-come, first-served basis.

*Data format: JPG or PNG, size: W210px x H160px .

*Advertisement is limited to exhibitors only. Only static images will be accepted.

*Contents/design of banners should be approved by the Organizer.

5 E-newsletter Advertising

IPF Japan Plastics Industry News, a monthly e-newsletter to approximately 50,000 plastics and rubber industry professionals, is distributed in Japanese. The regular monthly newsletter and a special issue on exhibiting products are scheduled before the show.

Price

Position	Price (tax incl.)	Content
Top banner ad	JPY495,000	Image
Side banner ad	JPY330,000	Image
Article ad	JPY412,500	Image and text

- Number of distributions** More than 50,000
(Previous IPF Japan visitors and exhibitors, mostly working in Japan)
- Distribution date**
 - **Monthly newsletter (Plastics Industry News)**
Once a month on the Tuesday of the second week of each month
 - **Extra editions of newsletter (Special editions of the exhibits)**
Multiple times from October to November 2023

Maximum publication limit per distribution

Position	Monthly newsletter	Extra editions of newsletter
Top banner ad	1 space	-
Side banner ad	5 space	-
Article ad	1 space	5 space

*Applications will accept first-come, first-served basis. If there are too many applications, we may arrange for inclusion in a subsequent month.

*Only exhibitors are eligible to place ads in the extra editions of the newsletter.

*The date and position of the Extra editions of newsletter will be decided by the Organizer at a later date.

Monthly newsletter

Extra editions of newsletter

Top banner ad

Article ad

Side banner ad

Article ad

Promotions by the Organizer

1 Organizer's Seminar

To increase the number of highly motivated visitors, the Organizers will hold themed seminars during the show. The invited speakers will be key persons in the field and the content of the presentation should be well worth the visit to Tokyo!



Focused on Industry



"Automobile" Day



"Electronics" Day



"Medical Appliances" Day



"Packaging" Day

Focused on Technology



High-performance Raw Materials



Composite



Molds



Environment/Recycling

*Seminar themes are subject to change without prior notice.

2 Organizer Theme Pavilion

Is Plastic Really Evil? ~ Actions on Environmental Issues ~

What should we do? What can we do for our invaluable earth? How plastics work to solve the plastic waste problem will be introduced to those in the plastics industry. Biodegradable plastics, bioplastics and recycling technologies that realize plastic circulation will be gathered.



Smart Factory ~ First Steps and Beyond ~

"IoT" and "Industry 4.0" became common words, but how does it work in real molding factories? Cases studies of small and medium-sized molding companies working on the smart factory will be presented.



Composites for the Future of Plastics ~ FRP & CNF ~

In collaboration with leading research institutes in Japan, the world's most advanced technologies and the latest trends in composites will be presented.



Industry-University Collaboration Pavilion ~ Inventing the Future of Plastics Together ~

The latest research results and initiatives that will serve as seeds will be introduced through collaboration with research groups at universities and technical colleges and leading research institutions engaged in research related to plastics and rubber.



*Themes are subject to change without prior notice.

3 Public Relations and Advertising

Thorough publicity and promotional activities will attract a wide range of visitors from both Japan and overseas.

PR through newspaper and magazine advertisements

- The Nikkei
- Nikkan Kogyo Shimbun
- 16 professional journals
- 14 related journals
- 23 overseas journals

(IPF Japan 2017 advertisement results)



PR by direct mail

Mailing invitations to past IPF Japan visitors.

PR by e-direct mail

Sending e-mail invitations to past IPF Japan visitors and related parties in Japan and abroad. Continuously distributing e-newsletters in the period leading up to the event to motivate visitors to visit the event.



PR through participation in exhibitions

Participation in domestic and international exhibitions to promote IPF Japan 2023.

Exhibition	Country/Region
CHINAPLAS	China
NPE	United States of America
PLAST	Italy
TAIPEIPLAS	Taiwan
DMP	China
KOPLAS	Korea
CHINAPLAS	China
K	Germany
⋮	⋮



Attracting overseas visitors

Organized group tours from ASEAN countries, with key persons invited.

IPF Japan 2017

Nation	Organization
INDONESIA	The Indonesian Olefin, Aromatic & Plastic Industry Association
MALAYSIA	Malaysian Plastics Manufacturers Association
MYANMAR	Myanmar Plastic Industries Association
PHILIPPINE	Philippine Plastics Industry Association
THAI	Plastic Industry Club, The Federation of Thai INDUSTRIES
VIETNAM	VIETNAM PLASTICS Association

PR through online and social media platforms

Conduct PR activities using the official IPF Japan 2023 website, Google ads, and official social media.

Online Part

IPF Japan is a hybrid exhibition with a physical show (face to face) and an online showcase.



A powerful tool for exhibitors to disseminate information, it provides a continuous platform for information distribution, including before and after the exhibition period. It can also be used as a tool to attract more visitors to your booth by releasing information on your exhibiting products and seminars in advance, even before the real exhibition period.

- **Exhibitor information will be posted on the IPF Japan official website, which attracts more than 10,000 users* daily.**
*Results from 2017, based on Day 1 to Day 4 of the show.
- **All exhibitors have their own dedicated pages at no additional cost (*excluding co-exhibitors).**
- **Visitors can check exhibiting products/services and the schedule of seminars in advance.**
- **Exhibitors can obtain visitor data (company name, e-mail address, and other business card information) who are interested in the exhibitor's products/services.**

*Only when access a specific page.

Online Pages Release Schedule

Phase	Date	Contents	What you can obtain by online pages.
Before the exhibition	From Jan. 11, 2023	Exhibitors list	Announcing your participation in IPF Japan 2023 to visitors.
	From Oct. 1	【Online Showcase】	Increase the expectation of potential customers prior to the exhibition and attract motivated visitors to your booth.
IPF Japan 2023 show priod	Nov. 28 - Dec. 2	<ul style="list-style-type: none"> • Exhibitor profile • Product Information • Seminar Links 	
After the exhibition	Through Dec. 2025	<ul style="list-style-type: none"> • Mail Form 	

*Schedule is subject to change without notice.

Online Showcase Main Features

Exhibitor Profile	One page per exhibitor (total of 2 pages in Japanese and English) at no additional cost.
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*Excluding for co-exhibitors.
 *Exhibiting only in online showcase is not allowed.

Includes highlights and an overview of the products exhibiting.



Exhibitor Profile

- Catchphrase
- Highlights
- Logo image
- Optional images
- Co-exhibitor information

Exhibiting Products/Services

- Product Images
- Highlighted Points

Seminars

- Seminar information in the booth
- Other seminar information

*This image shows a page in development. Specifications may change without notice.

Online Part

Online Showcase Main Features

Exhibiting Products/Services Catalog

1 page per company (2 pages total in Japanese and English) plus additional pages for the number of booths.

Information on product features and video clips. Obtain the registered visitor information (company name/email address, etc.) of those who open this page.

High quality potential customer list can be obtained.



Exhibiting Product/Service Data

- Highlighted Points
- Product Description
- Product Images
- Exhibitor Profile

*This image shows a page in development. Specifications may change without notice.

Number of free pages in Exhibiting Products/Services Catalog

*Free Exhibiting Products/Services Catalog page are limited to a maximum of 20 pages per company, (40 pages total in Japanese and English).

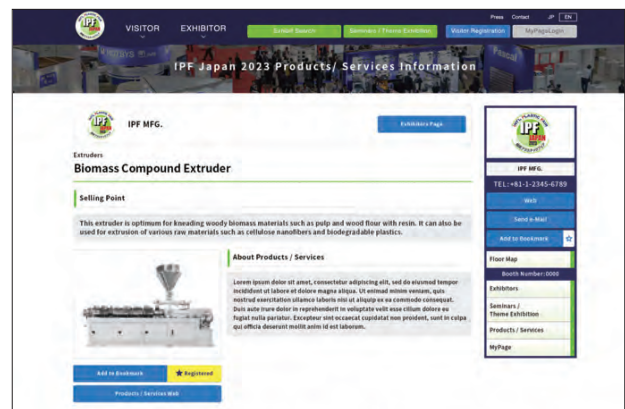
[Example] 5 booths: 1 + 5 = 6 pages (12 pages in total for Japanese and English)
19 booths or more: 20 pages (40 pages in Japanese and English)

Number of booths	Number of exhibits in Exhibiting Products/Services Catalog (free of charge)
1 booth	2 pages
2 booths	3 pages
3 booths	4 pages
4 booths	5 pages
5 booths	6 pages
6 booths	7 pages
7 booths	8 pages
8 booths	9 pages
⋮	⋮
19 booths or more	20 pages

*Above is the number of pages in Japanese. English pages with same content can be created at no additional cost.

Charged Option

Option to add Exhibiting Products/Services Catalog



For an additional page (2 total pages in Japanese and English)

JPY11,000 (tax included)

*Due to server load, the maximum number of pages is 20 (total of 40 pages in Japanese and English).

Other Features

Map

Exhibitor Information and Exhibiting Product/Service Catalog pages will be linked to the IPF Japan 2023 venue map. Visitors can easily locate the booths of exhibitors they are interested in.



Venue Map

- Exhibitor Information Pop-up

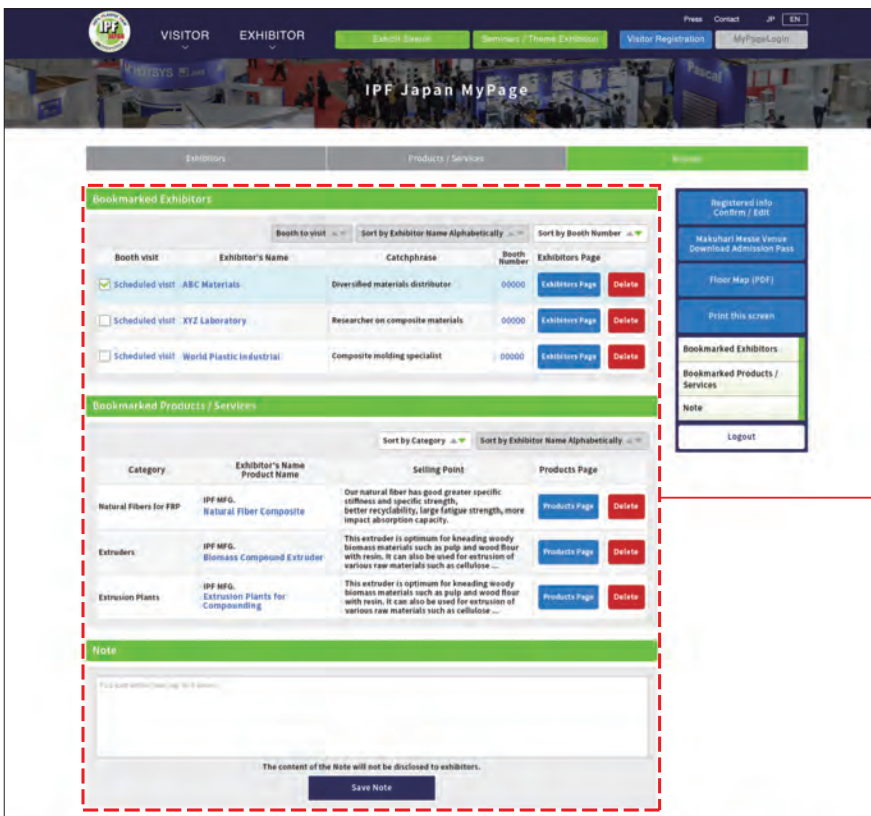
Exhibitor Search

- Catchphrase

*This image shows a page in development. Specifications may change without notice.

My Page

Visitors can add exhibitors to their favorites for booths they plan to visit and information on exhibiting products/services that they liked.

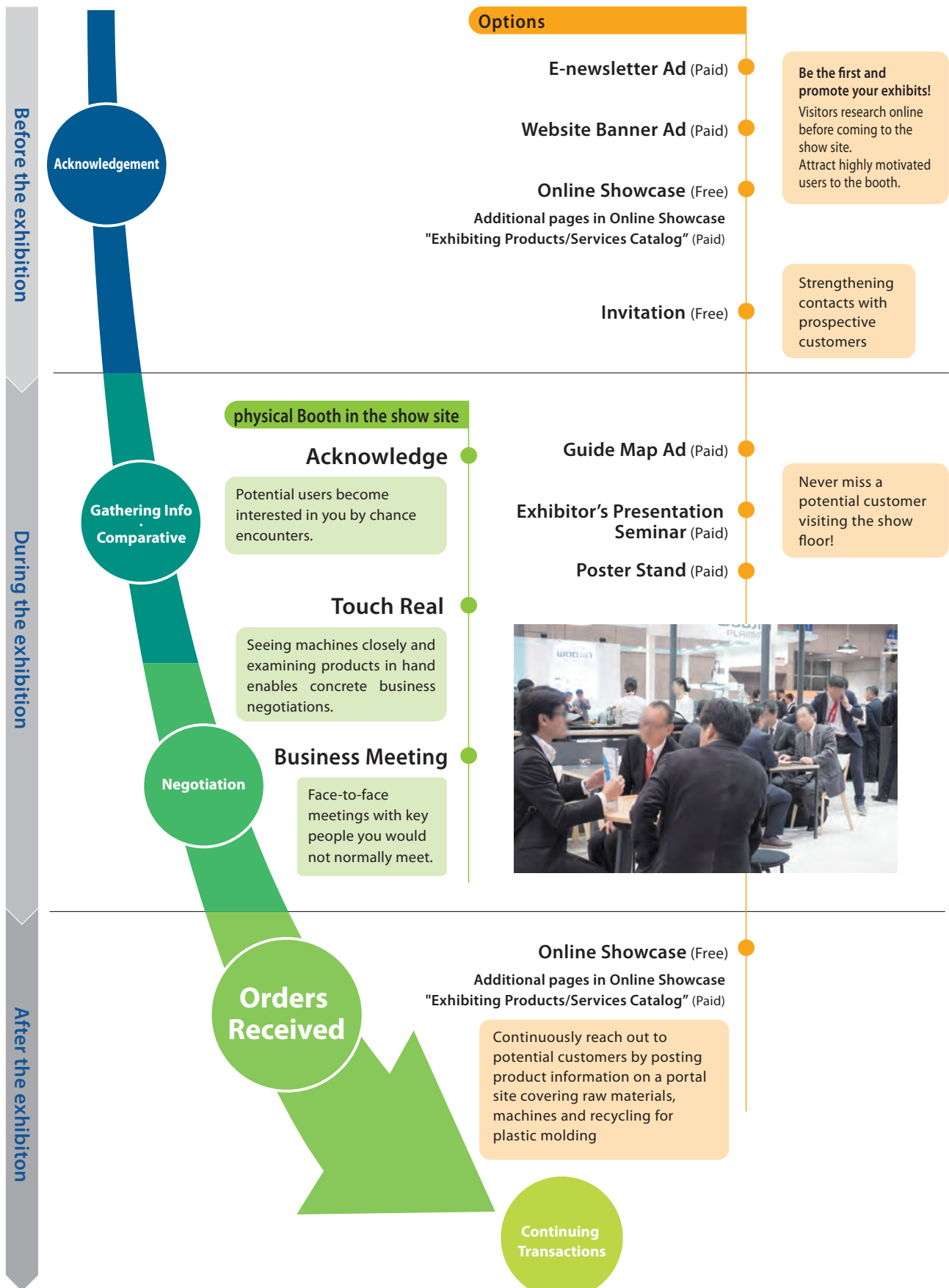


My Page

- Favorite Exhibitor
- Favorite Products/Services
- Memo

*This image shows a page in development. Specifications may change without notice.

Reach new customers more effectively with online showcases and more in addition to IPF Japan 2023 at the show venue.



Closing the Deal

Partial List of Visitors (Companies)

"It's all about the evidence." This is the list of company name of visitors, IPF Japan 2017.

"IPF Japan" is the world's leading plastics & rubber exhibition. Plastics & rubber industry professionals visit from Japan and overseas. The only place to meet various type of employees and companies, all sizes of corporation and different industries, such as a small business owner with outstanding technology, purchasing staff and molding technician at a large company. The fair is a great opportunity for business talks with engineers, managers, machine operators who are usually hard to make contact.

Automobile / Aircraft / Transport Equipment	HOWA TEXTILE INDUSTRY	NIPPON SEIKI	TOA INDUSTRIES	CANON CHEMICAL
ADUANTECH	IAI	NIPPON SHEET GLASS	TOGO SEISAKUSYO	CANON COMPONENTS
ADVICS	IBIDEN	NIPPON THERMOSTAT	TOKAI CHEMICAL INDUSTRIES	CANON FINE TECH NISCA
AICHI	ICHIKOH INDUSTRIES	NIPPON WIPER BLADE	TOKAI KOGYO	CANON MOLD
AISAN INDUSTRY	IHI	NISHIKAWA RUBBER	TOKAI RIKA	CANON PRECISION
AISIN AW	IMASEN ELECTRIC INDUSTRIAL	NISSAN MOTOR	TONG YANG INDUSTRY	CASIO COMPUTER
AISIN CHEMICAL	ISHIZAKI HONTEN	NISSAN SHATAI	TOPRE	CHICHIBU FUJI
AISIN SEIKI	ISUZU MOTORS	NISSAN CHEMITEC	TOYO TIRE & RUBBER	CHIYODA INTEGRE
AISIN SINEI	JAMCO	NISSHA	TOYODA GOSEI	CITIZEN ELECTRONICS
AISIN TAKAOKA	JAPAN AIRLINES	NISSHINBO BRAKE	TOYODA IRON WORKS	CITIZEN WATCH
ALPHA	JATCO	NISSIN KOGYO	TOYOTA AUTO BODY	CITIZEN WATCH MANUFACTURING
ALPINE ELECTRONICS	JAXA	NOK	TOYOTA BOSHOKU	D&M HOLDINGS
ANDEN	JECO	OMRON AUTOMOTIVE ELECTRONICS	TOYOTA CENTRAL R&D LABS.	DAIHO INDUSTRIAL
AOYAMA SEISAKUSHO	JIANGNAN MOULD & PLASTIC TECHNOLOGY	OTICS	TOYOTA INDUSTRIES	DAI-ICHI SEIKO
ARRK	JTEKT	PACIFIC INDUSTRIAL	TOYOTA MOTOR	DAIKIN INDUSTRIES
ASHIMORI INOUSTRY	KANEKA	PATAC	TOYOTA MOTOR EAST JAPAN	DAIKOKU DENKI
ASMO	KASAI KOGYO	PIOLAX	TOYOTA MOTOR KYUSHU	DAITRON
ATSUMITEC	KAWASAKI HEAVY INDUSTRIES	PRESS KOGYO	TOYOTA PRODUCTION ENGINEERING	DENSO WAVE
AUTOLIV JAPAN	KEEPER	RENAULT	TOYOTA TECHNOCRAFT	DEXERIALS
BANGJOO	KEIHIN	REXROTH BOSCH GROUP	TOYOTOMI KIKO	DYDEN
BOSCH	KINUGAWA RUBBER INDUSTRIAL	RIKEN	TPR	ELECOM
BRIDGESTONE	KODAMA CHEMICAL INDUSTRY	ROKI	TS TECH	EM DEVICES
CALSONIC KANSEI	KOITO MANUFACTURING	RP TOPLA	TSUBAKIMOTO CHAIN	ENOMOTO
CAR MATE MFG.	KOJIMA	SAKAE RIKEN KOGYO	TSUDA INDUSTRIES	ENPLAS
CHIYODA MANUFACTURING	KOJIMA INDUSTRIES	SANGO	UCHIHAMA KASEI	ENPLAS DISPLAY DEVICE
DAIDO KOGYO	KOYO SEALING TECHNO	SANKEI GIKEN KOGYO	UCHIYAMA MANUFACTURING	ENPLAS LABORATORIES
DAIEI	KUBOTA	SANOI INDUSTRIAL	UD TRUCKS	FOSTER ELECTRIC
DAIHATSU MOTOR	KUMI KASEI	SANSHO MEC	UNIPRES R&D	FUJI ELECTRIC
DAIHO INDUSTRIAL	KYOSAN DENKI	SEYON E-HWA	USUI	FUJI ELECTRIC FA COMPONENTS SYSTEMS
DAI-ICHI SEIKO	KYOWA LEATHER CLOTH	SHIGERU	VALEO JAPAN	FUJI XEROX
DAIKI ENGINEERING	KYUNGSHIN	SHIKIBO	VISTEON	FUJIFILM
DAIKYO NISHIKAWA	MAHLE FILTER SYSTEMS JAPAN	SHIMIZU INDUSTRY	VUTEQ	FUJIFILM OPTICS
DB SEIKO	MARUGO RUBBER INDUSTRIES	SHINKO NAMEPLATE	YACHIYO INDUSTRY	FUJIKURA
DENSO	MARUYASU INDUSTRIES	SHIROKI	YAMADA MANUFACTURING	FUJITSU
DENSO AIRCOOL	MATSUO INDUSTRIES	SHOWA	YAMAHA MOTOR	FUJITSU CONNECTED TECHNOLOGIES
DENSO KYUSHU	MAZDA MOTOR	SHOWA AIRCRAFT INDUSTRY	YAMASHITA RUBBER	FUJITSU GENERAL
DENSO TEN	MAZDA MOTOR	SINTOKOGIO	YAMASO	FUKUSHIMA CANON
EAGLE INDUSTRY	MIKUNI	SMC	YANMAR	FUKUSHIMA NICHIAS
EXEDY	MITSUBA	SNIC	YAZAKI	GLORY
FALTEC	MITSUBISHI AUTOMOTIVE ENGINEERING	SOMIC ISHIKAWA	YAZAKI KAKOU	GOERTEK TECHNOLOGY
F-TECH	MITSUBISHI MOTORS	STANLEY ELECTRIC	YAZAKI METER	GOERTEK TECHNOLOGY JAPAN
FTS	MITSUBISHI MOTORS	STARLITE	YAZAKI PARTS	GOODMAN MANUFACTURING
FUJI KIKO	MITSUI KINZOKU ACT	SUABRU TECHNO	YKK	HAMAMATSU PHOTONICS
FUKOKU	MITUBISHI CHEMICAL	SUBARU		HIROSAWASEIKI SEISAKUSHO
FUKUSHIN ELECTRIC	MORIROKU TECHNOLOGY	SUMIDENSO PLATEC	Electronic / Office Machinery / Telecommunication	HIROSE ELECTRIC
FURUKAWA AUTOMOTIVE SYSTEMS	MURAKAMI	SUMITOMO ELECTRIC INDUSTRIES	ADVANEX	HISENSE ELECTRIC
HAMANAKODENSO	MURAMOTO INDUSTRY	SUMITOMO RIKO	ADVANTEST	HITACHI
HAYASHI TELEMU	NAKANISHI METAL WORKS	SUMITOMO RUBBER INDUSTRIES	AICHI TOKEI DENKI	HITACHI APPLIANCES
HINO MOTORS	NANBU PLASTICS	SUMITOMO WIRING SYSTEMS	AKITA EPSON	HITACHI HIGH-TECHNOLOGIES
HITACHI AUTOMOTIVE SYSTEMS	NANJO AUTO INTERIOR	SUZUKI	ALPS ELECTRIC	HITACHI INDUSTRIAL EQUIPMENT SYSTEMS
HITACHI CHEMICAL	NANJO AUTO INTERIOR	T.KRUNGTHAI INDUSTRIES	AMANO	HOCHIKI
HITACHI CHEMICAL AUTOMOTIVE PRODUCTS	NBC MESHTEC	TACHI-S	AMO GREENTECH	HONDA TSUSHIN KOGYO
HOKKO	NHK SPRING	TAEJUNG INDUSTRIAL	ANCHOR ELECTRICALS	HORIBA
HONDA ACCESS	NICHIAS	TAINO KOCYO	APPLE	HOSHIDEN
HONDA ENGINEERING	NICHIRIN	TECHNO ASSOCIE	ASAHI ELECTRIC	HOYA
HONDA MOTOR	NIDEC ELESYS	TENSHO ELECTRIC INDUSTRIES	AUDIO-TECHNICA	HUAWEI TECHNOLOGIES JAPAN
HONDA R&D	NIDEC TOSOK	THE FURUKAWA BATTERY	BROTHER INDUSTRIES	ICOM
H-ONE	NIFCO	THE YOKOHAMA RUBBER	CAM	IDEC
	NIHON PLAST	THIRADO	CANON	
	NIHON TOKUSHU TORYO	TIGERS POLYMER		
	NIPPON PISTON RING			

INABATA	OITA CANON MATERIAL	TIGER	OKURA INDUSTRIAL	S&B FOODS
INTEL	OKAYA ELECTRIC INDUSTRIES	TOHOKU EPSON	PACT GROUP	SANYO FOODS
INTEL	OKI ELECTRIC INDUSTRY	TOKIN	RISUPACK	SHISEIDO
INTOPS	OMRON	TOSHIBA	RP TOPLA	SUNTORY MONOZUKURI EXPERT
IRISO ELECTRONICS	OMRON PRECISION TECHNOLOGY	TOSHIBA CARRIER	SAGAWA PRINTING	SUNTORY PRODUCTS
IWASAKI ELECTRIC	OMRON RELAY & DEVICES	TOSHIBA HOME TECHNOLOGY	SANKO	TAKANOFODS
J.S.T.MFG.	OMRON SWITCH & DEVICES	TOSHIBA LIGHTING & TECHNOLOGY	SEISANNIPPONSHA	TAKEMOTO YOHKI
JABIL GREEN POINT	ORIGIN	TOSHIBA TEC	SHIKOKU KAKOKI	THE NISSHIN OILLIO GROUP
JAE HIROSAKI	OSAKI ELECTRIC	TOTOKU ELECTRIC	SHINKO CHEMICAL	TOKIWA
JAPAN AVIATION ELECTRONICS INDUSTRY	PANASONIC	TYCO ELECTRONICS	SUMITOMO BAKELITE	YAKULT HONSHA
JAPAN CASH MACHINE	PANASONIC ECOLOGY SYSTEMS	USHIO	TAISEI LAMICK	YAMASA
JENTECH PRECISION INDUSTRIAL	PANASONIC LIGHTING SYSTEMS	WACOM	TAKEUCHI PRESS INDUSTRIES	YOSHIDA INDUSTRIES
JOHNSON CONTROLS-HITACHI AIR CONDITIONING	PIONEER	YAMAGATA CASIO	TAMAPOLY	
JVC KENWOOD	PLUS	YAMAICHI ELECTRONICS	TOKAN KOGYO	Medical
KEMET ELECTRONICS JAPAN	PURPOSE	YAMASE	TOPPAN	
KOA	RADIANT OPTO-ELECTRONICS	YANO	TOPPAN PACKAGE PRODUCTS	A&D
KOITO ELECTRIC INDUSTRIES	RICHO INDUSTRY	YODOGAWA HU-TECH	TOPPAN PLASTIC	ABBVIE
KONICA MINOLTA	RICOH	YOKOGAWA ELECTRIC	TOPPAN PRINTING	ALCARE
KUGAMI	RICOH INDUSTRIAL SOLUTIONS	YOKOGAWA MANUFACTURING	TOYO SEIKAN	AMANO
KURABE INDUSTRIAL	RIKEN KEIKI	YOKOWO	UNIVERSAL CAN	AOMORI OLYMPUS
KYOCERA	RIKSHO KOGYO		YAMATO-ESULON	ASAHI INTECC
LENOVO	RISO KAGAKU	Packaging	YOSHINO KOGYOSHO	ASTELLAS PHARMA
LG ELECTRONICS	ROHM	AICELLO		ASTI
MABUCHI MOTOR	RP TOPLA	AMCOR RIGID PLASTICS	Food / Cosmetics	AUBEX
MAMIYA-OP	SAKAI CHEMICAL INDUSTRY	ATSGI PLASTICS	AJINOMOTO	CANON
MARKETECH INTERNATIONAL	SAMSUNG ELECTRO-MECHANICS	AXIUM PLASTICS	AJINOMOTO FROZEN FOODS	CREATE MEDIC
MAX	SAMSUNG ELECTRONICS	CHUO KAGAKU	ALBION	DAIKEN-MEDICAL
MEIDENSHA	SANKO GOSEI	CP CHEMICAL	ASAHI BREWERIES	DAIKYO SEIKO
MEMORY-TECH	SANKO KASEI	DAI NIPPON PRINTING	ASAHI GROUP HOLDINGS	EDWARDS LIFESCIENCES
MIDEA GROUP	SEGA INTERACTIVE	DAIWA CAN	ASAHI SOFT DRINKS	EIKEN CHEMICAL
MINEBEAMITSUMI	SEIKO EPSON	DENKA POLYMER	ATSUGI PLASTICS	FUJIFILM
MIRAIAL	SEIRYO TECHNICA	DNP TECHNO PACK	CALBEE	FUJIFILM TECHNO PRODUCTS
mitsubishi electric	SEIWA ELECTRIC MFG.	DUKSUNG	CHIFURE	FUJIREBIO
MITSUBISHI ELECTRIC ENGINEERING	SENDAI NIKON	DYNAPLAST	FANCL	FUKUDA DENSHI
MITSUBISHI ELECTRIC HOME APPLIANCE	SHARP	DYNIC	HAMDARD LABORATORIES	GOODMAN
MITSUMI ELECTRIC	SHINANO KENSHI	FPCO	HIDAN	GUNZE
MOLEX JAPAN	SHINDENGEN ELECTRIC MANUFACTURING	FUJI SEAL	HOUSE FOODS GROUP	HAKUJUJI
MORIOKA SEIKO INSTRUMENTS	SIGMA	FUJIMORI KOGYO	HOYU	HITACHI HIGH-TECH MANUFACTURING & SURVICE
MURATA MANUFACTURING	SINFONIA TECHNOLOGY	FUKUSUKE KOGYO	JAPAN TOBACCO	HOYA
NAGASE	SMK	FUTAMURA CHEMICAL	KAO	JAPAN LIFELINE
NEC	SONY	GUNZE	KEWPIE	JMS
NEC DISPLAY SOLUTIONS	SONY GLOBAL MANUFACTURING & OPERATIONS	HOKKAI CAN	KEY TRADING	KANEKA
NEC PLATFORMS	SONY IMAGING PRODUCTS & SOLUTIONS	HOKKAN HOLDINGS	KIRIN	KAWASUMI LABORATORIES
NICHIAS	SONY INTERACTIVE ENTERTAINMENT	HOSOKAWA YOKO	KOSE INDUSTRIES	MANI
NICHINAN	SONY INTERACTIVE ENTERTAINMENT	IDEMITSU UNITECH	LOTTE	MENICON
NIDEC	SONY MOBILE COMMUNICATIONS	IKOMA CHEMICAL PRODUCTS	MANDOM	MIRACA HOLDINGS
NIDEC COPAL ELECTRONICS	SONY MOBILE COMMUNICATIONS	ISHIZUKA GLASS	MEGMILK SNOW BRAND	MITUBISHI CHEMICAL
NIDEC SANKYO	SONY SEMICONDUCTOR MANUFACTURING	JSP	MEIJI	MIZUHO
NIKON	SONY SEMICONDUCTOR SOLUTIONS	KOBAYASHI	MIZKAN	NAGANO OLYMPUS
NIPPON CHEMI-CON	SONY SEMICONDUCTOR SOLUTIONS	KODAMA PLASTICS	MORINAGA	NICHIBAN
NIPPON MEKTRON	SONY STORAGE MEDIA MANUFACTURING	KYODO PRINTING	MORINAGA MILK INDUSTRY	NIDEK
NIPPON SIGNAL	SONY VIDEO & SOUND PRODUCTS	KYORAKU	NAKAMURAYA	NIHON KOHDEN
NIPPON TELEGRAPH and TELEPHONE	SONY VISUAL PRODUCTS	MARUTO SANGYO	NICHIREI FOODS	NIKKISO
NISSAI ELECTRIC	SUMIDA ELECTRIC	MEIWAPAX	NIHON CAN PACK	NIKON
NISSAI TECHNOLOGY	SUMITOMO ELECTRIC INDUSTRIES	MIKASA INDUSTRY	NIPPO	NIPPON CHEMIPHAR
NISSHA	SUZUKI	mitsui chemicals TOHCello	NIPPON FLOUR MILLS	NIPPON COVIDIEN
NISSHINBO MECHATRONICS	TAKAHATA PRECISION	NAKAMOTO PACKS	NISSIN FOODS HOLDINGS	NIPRO
NISSHO	TAKAOKA TOKO	NIHON MATAI	OHAYO	NIPRO MEDICAL INDUSTRIES
NITTO KOGYO	TAKASIN	NIHON TETRA PAK	PEPSICO	NIPRO PHARMA
NITTOBOSEKI	TANITA	NIHON YAMAMURA GLASS	PIGEON	OLYMPUS
ODELIC	TDK	NIPPO	POLA CHEMICAL INDUSTRIES	OMRON HEALTHCARE
OITA CANON	TE CONNECTIVITY	NIPPON CLOSURES	PREMIUM WATER	OTSUKA PHARMACEUTICAL FACTORY
	TEIKOKU TSUSHIN KOGYO	NIPPON PAPER INDUSTRIES	RIKEN VITAMIN	PARAMOUNT BED
		OJI HOLDINGS	ROHTO PHARMACEUTICAL	RION

Q

Can we (exhibitors) choose our booth location?

A

No. Exhibitors cannot choose a specific location. The Organizer will allot the booths of all exhibitors, taking the following into consideration: the overall zoning plan, the type and scale of exhibits, demonstration plans and application date, etc. Larger booths and earlier applications will be given preferential consideration. Exhibitors can submit a request about booth location to the Organizer by filling out the relevant field on the application form. The Organizer will take requests into consideration, however not be bound by it.

Q

When will we(exhibitors) be notified of our booth location?

A

The Organizer will let exhibitors know their booth location in late June 2023.

Q

Can we remit the fee in US dollars, Euro or RMB?

A

The Organizer asks exhibitors to send a remittance by Japanese Yen. However, if the exhibitor finds it difficult to remit the amount in Japanese Yen due to local government laws or regulations, we ask that they consult with the Organizer.

Q

We have not decided if we run the machines for demonstration. So we are not sure if we need to receive water supply to our booth.

A

If you have a plan to run your machines, please check the designated column on the exhibit space application form. The Organizer will allocate your booth near the water pipe pit. No cancellation fee will be charged at this stage. You need to send an formal application for water supply to the water pipework company later.

Q

Until when can exhibitors cancel without a cancellation fee?

A

Cancellation fees will not be charged until April 5th (application due date). Please note that the earlier you submit your application, the more advantage you get as to where your booth will be allocated by the Organizer.

Q

Will infection control measures be taken at the exhibition site?

A

Infection control measures will be taken in accordance with Japanese government guidelines.

Q

If the exhibition is cancelled due to coronavirus or other infections diseases, will the exhibition fee be refunded?

A

If the decision to cancel the exhibition is made by the Organizer prior to the exhibition, all fees will be refunded. At IPF Japan 2020, in which the exhibition was canceled at the Organizer's discretion, the exhibition fees paid were refunded in total. The Organizer will strive to make exhibitor-first decisions in managing the exhibition and will not forcefully hold the exhibition to the detriment of exhibitors.

Overseas Contacts



[CHINA]

CMEC INTERNATIONAL EXHIBITION CO., LTD.

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Tel : +86-010-8268-6057

E-mail : cuixy@cmeceexpo.com



[TAIWAN]

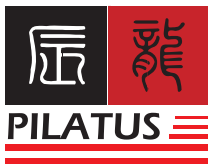
Taiwan External Trade Development Council (TAITRA)

Contact : Ms. Liz Wang

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E-mail : liz@taitra.org.tw



[ASEAN countries and INDIA]

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Show Profile



- Date** Nov. 28 – Dec. 2, 2023 [5 days]
- Show Hours** 10:00-17:00 (Last day closes at 16:00)
- Venue** Makuhari Messe, Hall 1-8 (Gross 54,000sqm.)
1 hour from Tokyo Central Station
- Organizer** International Plastic Fair Association
- Scale** 778 Exhibitors / 2,438 Booth *IPF Japan 2017
- Visitors** 43,676 *IPF Japan 2017
- Entrance Fee** Free for pre-registrans through IPF Japan website
JPY1,000 for on-site registration (Good for 5 days)
- Cycle** Once every 3 years
*IPF Japan 2020 was cancelled due to the novel coronavirus pandemic.



Schedule

Preparation	Deadline for Space Reservation	Apr. 5, 2023	Online Part	Exhibitor Information Registration Starts	After Jan. 2023~
	Payment Deadline for Exhibition Space Fee	End of May		Exhibitor Information will be up on the Official Website	Sequential after registration
	Exhibitor's Manual and Booth Layout (Floor Plan) will be sent to Exhibitors	By the end of June		Online Showcase Open	Oct. 1, 2023 – Dec. 2025
	Distribution of Visitor Invitation leaflet for Exhibitors	Mid July			
Move in & out	Power Cable & Pipe Construction by Organizer	Nov. 23			
	Move-in & Booth Decoration by Exhibitors	Nov. 24 - 27			
	Show Period	Nov. 28 – Dec. 2			
	Moving Heavy Items Out	Dec. 3			

Contact

Organizer : International Plastic Fair Association

6F/2-11-15 Yotsuya, Shinjuku-Ku, Tokyo 160-0004 JAPAN

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