



Oct 6 [TUE] - 10 [SAT], 2020

10:00-17:00 [Last day, closed 16:00]

Venue: Makuhari Messe, Hall 1-8

IPF Japan



www.ipfjapan.jp

Space Reservation Information

Once in 3 years! Japan's biggest plastic & rubber exhibition

The exhibition attracts more than 50,000 professionals in the plastics & rubber industry.

(Number of people)

IPF 2017	Japanese	Overseas	Total
Visitors	40,110	3,566	43,676
Exhibitors	9,131	950	10,081
Total	49,241	4,516	53,757

About IPF Japan

An Exhibition Specializing in Plastics and Rubber.

01 More than 50,000 plastics & rubber industry professionals visit from Japan and overseas during the 5-day exhibition period.

IPF Japan 2017

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Visitors	40,110	3,566	43,676
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* The figures are the number of exhibitor's entry badges issued at the registration.

Japan's Largest Manufacturing Exhibition.

02 The Japan's leading manufacturing exhibit with 778 exhibitors at Makuhari Messe International Exhibition Halls 1-8.

IPF Japan 2017

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

It Covers Every Process of Plastic and Rubber Molding.

03 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
SEMI & FINISHED PRODUCTS	Injection/Extrusion/Blow Molding, Molding Die Manufacturing, Cutting, Printing/Plating, Precision Parts, OEM
TESTING/MEASURING, FACILITIES	Testing Machines/Measuring Instruments, Factory Equipment, Dust Removal Equipment, Material Handling Equipment
RECYCLING	Crusher, Sorter, Volume Reduction Device, Waste Plastic Disposal
OTHERS	Used Machine Dealer, Temporary Staffing, Consulting

Professionals Come from Asia and All Other Places in the World.

04 The world's leading plastics & rubber exhibit drawing a great deal of interest with over 3,500 visitors outside Japan.



The theme of IPF Japan 2020 is **“Connections Makes Changes”**

The realization of smart factory and our response to environmental issues.



Once-in-3-Years Opportunity!

Perfect opportunities for face-to-face
business talks for plastics & rubber
manufacturers and users (including
automobile, electrical, packaging,
medical industries).

Visitors

IPF Japan, held once every three years, is the only gathering place for Japanese all-stars and Asian rising-stars as well as other high-tech manufactures related to "plastic & rubber molding" from raw material to processing equipment, molding technology and recycling systems.

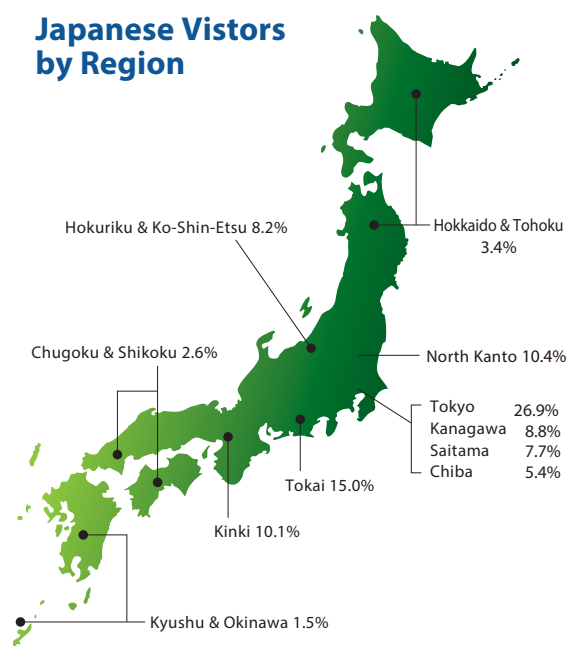
Number of Visitors

Date (2017)	Japanese	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.



Japanese Vistors by Region



Overseas Vistors by Region

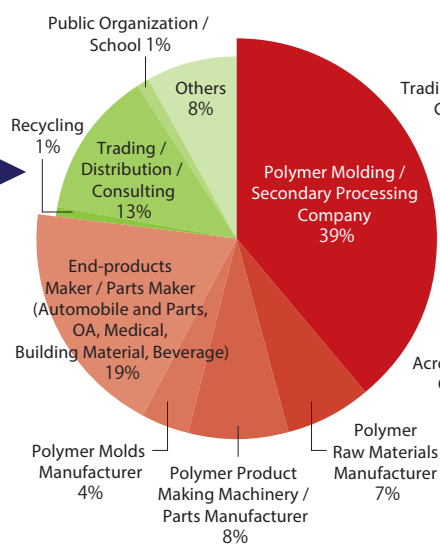
(3,566 People from 54 Countries and Regions)



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		

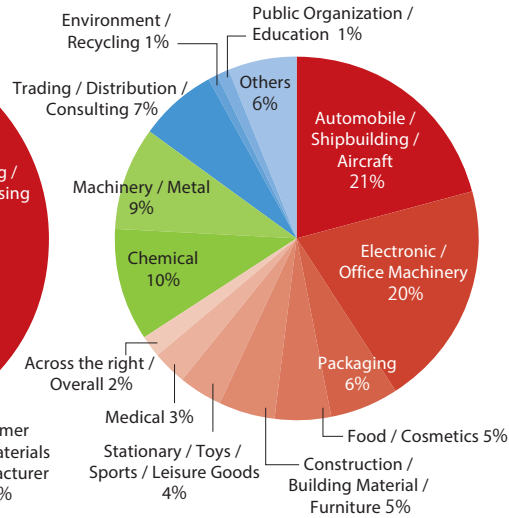
Business Category

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



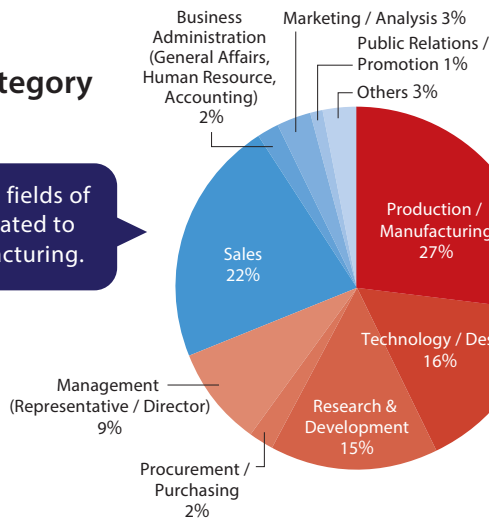
Industry Segment

Many visitors belong to developing, manufacturing, or procuring section in their companies. Those companies are user of plastics and rubber such as automakers, electronics makers. One major automobile company sent over one hundred employees.



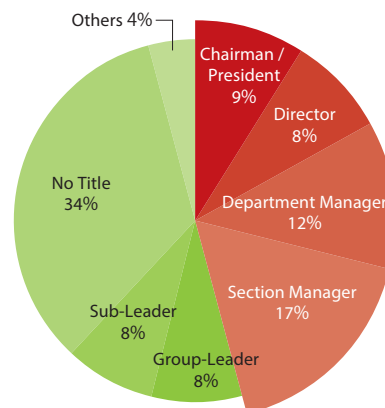
Job Category

Various fields of jobs related to manufacturing.



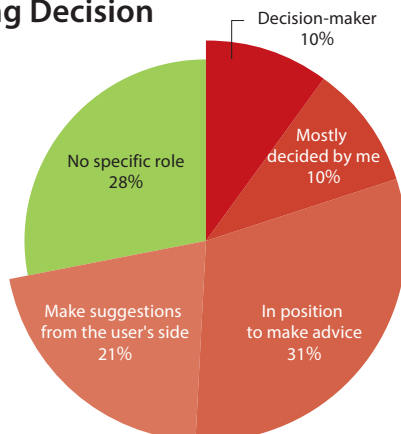
Position

Almost half of visitors are "key figures," they have positions of section chief or higher.



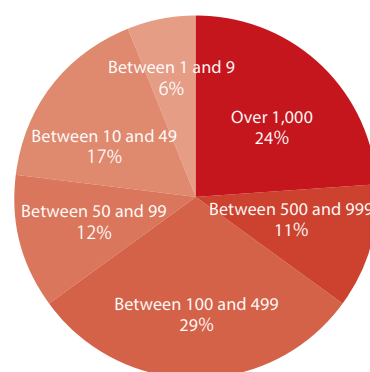
Role of Purchasing Decision

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



Company Size, Number of Employees

Sizes range from a large corporation which is relatively difficult to make a new deal with, to small companies that are hard to cover by a sales team.



List of visitors (companies) for the previous fair is shown on P.16-P.18.



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, automobile, electronic, medical equipment, building material, furniture, packaging, stationary.

The floor plan is divided into four main hall sections: 8 Hall, 7 Hall, 6 Hall, and 5 Hall. Each hall contains a grid of booths, each labeled with a company name and a booth number. For example, in 8 Hall, booths include TANAKA, PROFILE SOLUTIONS, CTE, and MATSUI MFG. In 7 Hall, booths include OM ENGINEERING, NISSER ASSI MACHINE, and HONDA. In 6 Hall, booths include SUMITOMO HEAVY INDUSTRIES, NIKON YUKI, and STOLZ. In 5 Hall, booths include YUSHIN PRECISION EQUIPMENT, DERASEN, and SHIMADZU. The plan also shows common areas like LOUNGE, OVERSEAS DELEGATION LOUNGE, and HEAD OFFICE. A scale bar at the bottom indicates a distance of 60m.

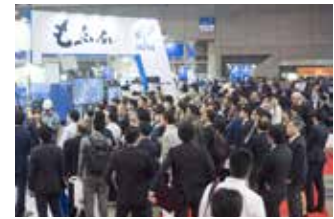
Scale of Exhibition : 2,438 Booth Units

IPF Japan 2017	Japanese	Overseas	Total
Number of Companies	481	297	778

Number of Exhibitor's Entry Badges

IPF Japan 2017	Japanese	Overseas	Total
Badges Issued	9,131	950	10,081

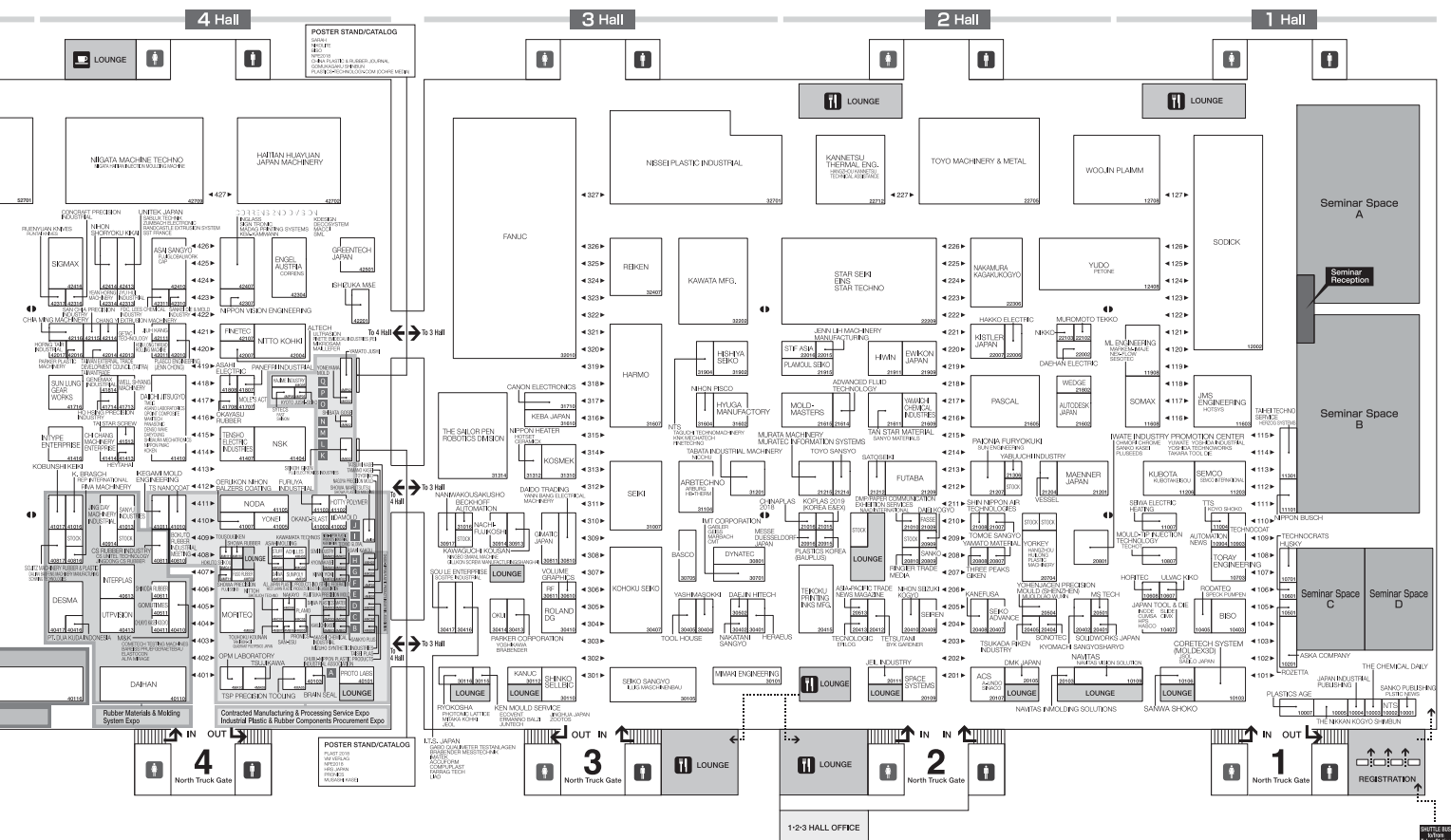
※The figures are the number of exhibitor's entry badges issued at the registration.



Breakdown by Nation (Number of companies, 30 Countries and Regions)

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

Area of Exhibition
6,750m² × 8 halls = 54,000m²

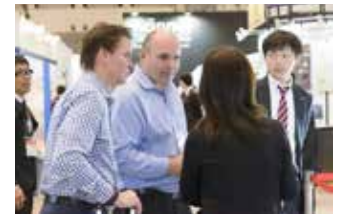


Feedback from Visitors



Specialty

- I was able to actually see the demonstration of a large equipment that we were considering to introduce.
- There were exhibitions of the facilities that you cannot find anywhere else.
- I found out that this company I had never imagined of carrying the target facilities, actually do carry them.
- I learned that there were paint-free items while selecting material makers.
- Very specific to plastics. I learned a lot in wide range from molds, molding machines, other machines, prototyping to new material.



Scale of the fair

- I was able to exchange name cards with the companies that we don't have in our area.
- I was able to find a new manufacturer that I would like to do business with.
- I found a product that I would like to introduce.
- Large number and high quality of exhibitors were impressive.
- A vibrant and great exhibition.

Broad ranging

- 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 got some technical information that I can apply.

Internationality

- I was able to gather information and technology domestically and from overseas.



Feedback from Exhibitors



Specialty

- Most major manufacturers were exhibiting and it was very vibrant. (Machine parts manufacturer)
- We exchanged name cards with people from various companies in the plastic industry. (Raw material maker)
- We were able to see many people who were looking for rubber and sponge materials, and it was a great advertising opportunity for us. (Rubber cutting work professionals)
- Many target visitors were there. (Mold manufacturer)
- We had more visitors here than we had at other exhibitions. (Formed parts manufacturer)
- Most visitors were from the plastics-related industries, and so it was easy to discuss business with them. (Raw material maker)
- We had more target visitors coming to our booth than at other plastic exhibitions. (Extruder manufacturer)
- We were able to have detailed and concrete discussions with both new and existing clients. (Gear pump manufacturer)
- Concrete discussions were taking place, visitors' quality was high. (Crusher maker)
- We were able to talk to the high-ranking people that we don't normally get to see. (Measuring instruments maker)
- Because this was a plastic-specific exhibition, there were more professional visitors who would see our technology as business than general visitors. (Prototype fabrication)

Scale of the fair

- We had many visitors and it was a great advertising opportunity to let them know of our company and products. (Recycle equipment manufacturer)
- We gained a foothold in developing new clients. (Raw material maker)
- People came here from all over Japan from Hokkaido and Kyushu. (Molding machine maker)
- We were able to exchange many business cards and it helps us a lot. (Prototype fabrication)
- A lot of people visit our booth every time and it has been a great opportunity for business discussion. (Molding machine maker)

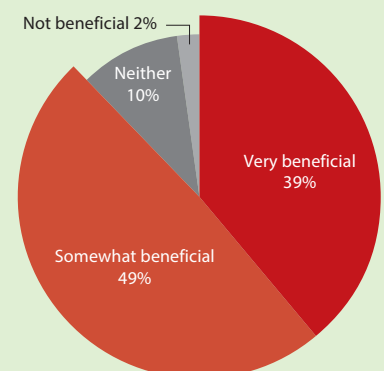
Broad ranging

- We were able to let people from various fields know about our company. (Raw material maker)
- We exchanged information with people from various fields. It broadened our knowledge. (Plastic lens parts professional)

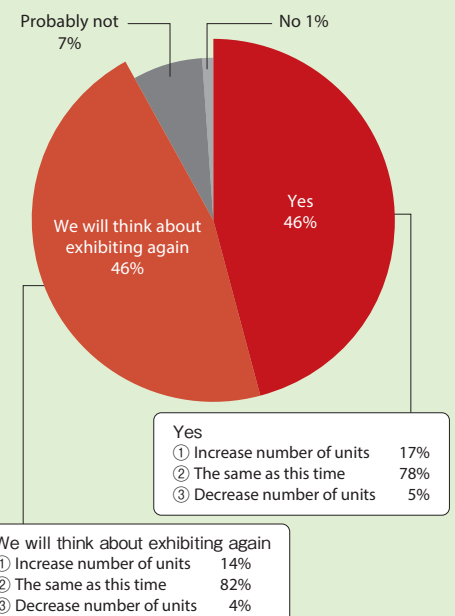
Internationality

- We had a lot of visitors from overseas. (Prototype fabrication)
- We learned there are various needs inside and outside of Japan. (Industrial rubber maker)
- We had a lot of business discussions because exhibitors were not just from Japan but from overseas as well. (Machine parts maker)
- We were able to see people of various fields with various nationalities. (Surface processing)

Was it beneficial to be an exhibitor?



Are you willing to be an exhibitor for the next IPF in October 2020?



A

A.F. PREKNEAD
A.F. SUPERCCELL
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
ASAHI ELECTRIC
ASAHI KAKOU
ASAHI KASEI ASACLEAN
ASAHIKASEI
ASAHI MOLDING
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
CERAMICK
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
CMC 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
DAIICHI JITSUGYO
DAIWA
DAIWA PLASTICS
DALIAN BAOFENG MACHINERY
MANUFACTURING
DALIAN GLOSPECT MACHINERY
EQUIPMENT MANUFACTURING
DAYGLO
DECOSYSTEM
DELTACHEM (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
DOTEKO
DUKANE JAPAN
DYNATEC
DYNISCO

E

EASY GLOBAL
ECKART
ECO RESEARCH INSTITUTE
ECON
ECOVENT
EINS
ELASTOCON
ENGEL AUSTRIA
ENMA GRANULATOR (CHINA)
EPILOG
EREMA
EREMA JAPAN
ERMANN 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
GOETTFERT
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
JIAXING 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
MULTITECH MACHINERY
MULTIPLAS ENIGNERY
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 KAGAKUKOGYO
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
NEXTROM
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 AVIONICS
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
SAEIO 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
SYNCR O 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
WOOJIN PLAIMM

X
XIANG IN ENTERPRISE
XPLORE INSTRUMENTS

Y
YABUUCHI INDUSTRY
YAMABUN ELECTRONICS
YAMAICHI CHEMICAL INDUSTRIES
YAMAMOTO VINITA
YAMATO JUSHI
YAMATO MATERIAL
YAMAZAKI NUKIGATA
YANN BANG ELECTRICAL MACHINERY
YASHIMASOKKI
YEAN HORNG MACHINERY
YOHENJACEN 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
ZHEJIANG JINGCHENG MOLD
MACHINERY
ZHENGZHOU TOP TRADING
ZHONGSHAN RESEARCH SILICONE
FEDER
ZOOTOS
ZUMBACH ELECTRONIC
ZUND

Space Fee

1. Standard Booth

Exhibit Category ▶ ▪ Raw Materials ▪ Machines/Equipment ▪ Parts ▪ Factory Facilities, etc.

Space Fee

Unit Price	Tax (10%)	Total per Unit
¥310,000	¥31,000	¥341,000/approx.9m²



Point

Guaranteed Corner Booths

3 units and/or larger size standard booth will be 2 sides open (guaranteed corner booths at no additional charge). If 4 units or more, 3 sides will be open (it could also be the case that single row booth with two-side open) and for 12 units or more, all 4 sides are open.

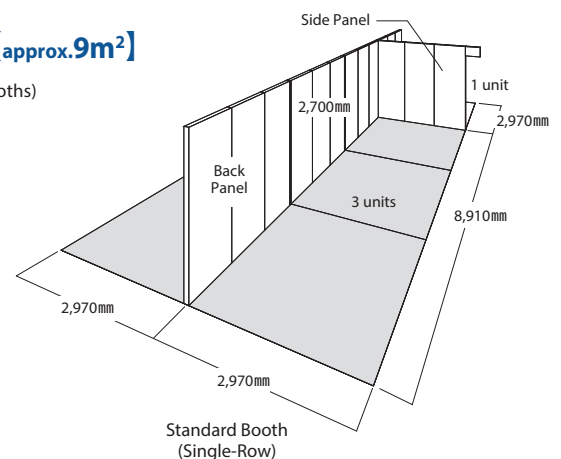
* Guarantee only applies to applications received before April 3. Corner booths cannot be guaranteed for applications made on or after April 3.

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.



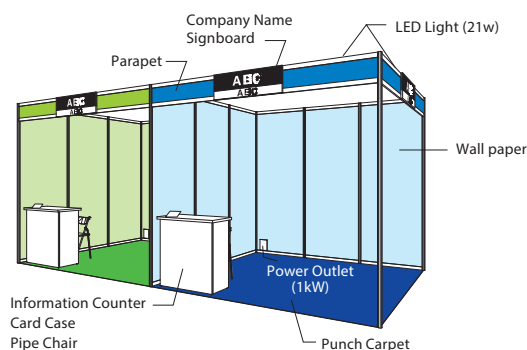
Option

Decoration Plan

【The space fee does not cover decoration plan. Additional application is required. Order form will be sent with exhibitor's manual in late June.】

※ 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.

[Example]
(1 unit) **¥341,000 + ¥123,200 = ¥464,200**



Option Price (tax incl.)

1 unit	1 side open	¥106,700	1 unit	2 sides open	¥123,200
2 units	1 side open	¥174,900	2 units	2 sides open	¥191,400
3 units	2 sides open	¥259,600			

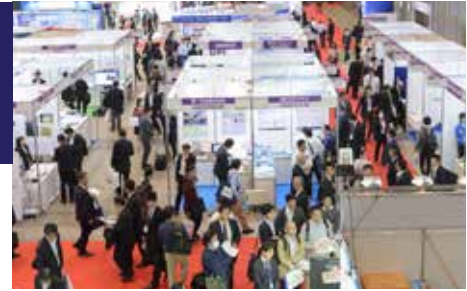
2. Special Booth

Only for Industrial Plastic & Rubber Components Procurement Expo
Contracted Manufacturing & Processing Service Expo

Suitable Companies to Exhibit ▶

Plastic and Rubber Molding Company, Molds Manufacturer

※ Only contracted manufacturing & processing company can apply for this special booth.
It's prohibited to exhibit machinery and equipment in this special booth.



To ensure these booths stand out in the venue, they will be promoted to visitors as a special area for Contracted Manufacturing & Processing Service Expo / Industrial Plastic & Rubber Components Procurement Expo.

【Who should exhibit】

- 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.
- Prototype production
- Mold production
- Plastic molder
- Secondary processing (printing/plating/assembly)



⇓ [Example]

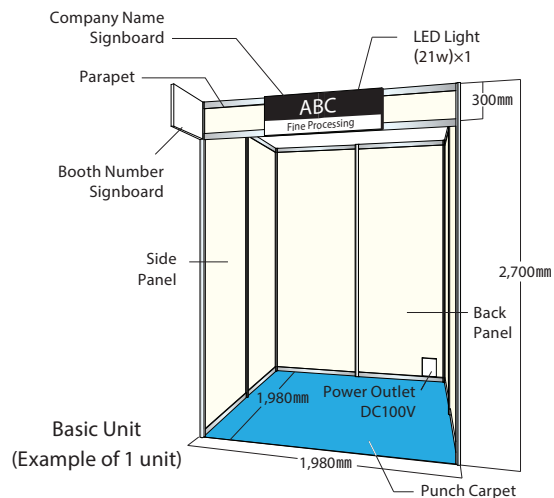
- ★ We make the best precision gear.
- ★ We can deliver any kind of prototype in a week.
- ★ Our company has the number one mold polishing technique.
- ★ We are confident in our bioplastics molding.
- ★ We have WPC (wood-plastic composites) know-how.
- ★ We are experienced in FRTP (fiber reinforced thermoplastics).
- ★ 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 affiliate Chinese factory can handle it.

Price for 1 Unit

¥220,000 / approx. 4m² (tax incl.)

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.



3. Poster Stand

As a Guiding Tool for Your Booth

It is possible to apply for the Poster Stand in addition to a Standard Booth. In a large trade show venue, it can be great sign to guide visitors to your own booth.

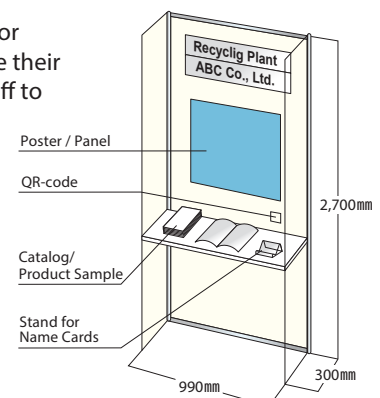
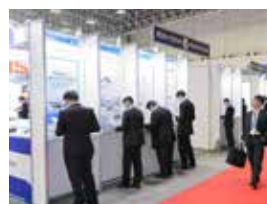
▪ Catalog Distribution ▪ Panel Display

Price ¥110,000 / One Stand (tax incl.)

- ※ Distribution of fliers, product brochure, name cards is possible.
- ※ The show management office 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. as long as 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.

Cost-effective Way to Your Promotion

An effective promotion method for companies that want to maximize their business chances and short of staff to attend the fair.



Other Promotion Method

Maximizes the Outcome of Exhibiting

Exhibitor's Presentation Seminar

Approach
potential
clients

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 (The Nikkei, The Nikkan Kogyo Shimbun, etc.) and internet.

Fee	1 session (30 minutes)	Price
	100 Seats	¥99,000 (tax incl.)

※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 The show management office will prepare the seminar ticket and give it to the attendee.
- ② Seat reservation for seminars will start from 10 a.m. on the day of the seminar.
- ③ Exhibitors should distribute documents/resume to the attendees by themselves.



Guidebook Advertising

Advertisement Rates (tax incl.)

Position (color)	Rates
Inside Front Cover (4 color)	¥715,000
Inside Back Cover (4 color)	¥440,000
Back Cover (4 color)	¥825,000
Inside Front Cover Opposite (4 color)	¥550,000
Inside Back Cover Opposite (B&W)	¥330,000
Full Page A (4 color)	¥440,000
Full Page B (B&W)	¥330,000

※Additional fees required if design/layout work is necessary.
 ※Size : A4 297mm x 210mm. Please do not include any characters in the top/bottom/left/right margin of 1 cm.
 ※Please prepare "print-ready" data.
 ※Please ask for more information if you require advertisement design services (additional fee).

Media Profile

Bilingual Edition
Japanese and English

- Date of Issue : Oct. 06, 2020
- Size : A4
- Number of Copies :50,000 Copies
- Distribution : Free at the entrance
- Contents : ①Floor Map
②List of Exhibiting Company
(Alphabetical order, sorted by product category)

Free
Distribution
to Visitors and
Exhibitors.
50,000
Copies.

- Application Deadline : June 30, 2020
- Ad Data Deadline : September 1, 2020

Attracting Visitors

Organizer's Seminar

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



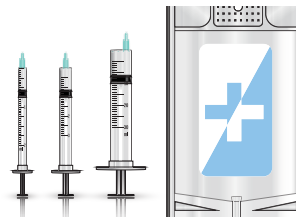
Focused on Industry



"Car" Day



"Electronics" Day



"Medical Appliances" Day



"Packaging" Day

Focused on Technology



High-performance
Raw Materials



Composite



Molds

※Seminar theme is subject to change. It may change without prior notice.

Promotion by the Organizer

1 Media advertisements

We are planning to put "IPF Japan 2020" advertisement on media inside and outside of Japan. National papers (The Nikkei, Nikkan Kogyo Shimbun), 16 professional journals, 14 related journals and 23 overseas journals.

2 Exhibiting at trade fairs



To be an exhibitor for an overseas trade fair and hold a PR campaign for "IPF Japan 2020."

Record of Past Activities : IPF Japan 2020

Name	Place	Date	
CHINAPLAS	China	April	2018
NPE	America	May	2018
PLAST	Italy	May	2018
TAIPEIPLAS	Taiwan	August	2018
DMP	China	November	2018
ARABPLAST	UAE	January	2019
KOPLAS	Korea	March	2019
CHINAPLAS	China	May 21	2019
K	Germany	October	2019
⋮			

3 Website, social networking

PR campaign on "IPF Japan 2020" official website and SNS platforms.

List of Visitors
(Companies)

Excerpted from the previous fair.

"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	SEOYON 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 NICHIAI
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 KINZOKU ACT	STARLITE	YAZAKI PARTS	GOODMAN MANUFACTURING
FUJI KIKO	MITSUBISHI CHEMICAL	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	NBC MESHTEC	T.KRUNGTHAI INDUSTRIES	AMANO	HOCHIKI
HITACHI CHEMICAL AUTOMOTIVE PRODUCTS	NHK SPRING	TACHI-S	AMO GREENTECH	HONDA TSUSHIN KOGYO
HOKKO	NICHIAI	TAEJUNG INDUSTRIAL	ANCHOR ELECTRICALS	HORIBA
HONDA ACCESS	NIDECE ELESYS	TAINO KOCYO	APPLE	HOSHIDEN
HONDA ENGINEERING	NIDECE TOSOK	TECHNO ASSOCIE	ASAHI ELECTRIC	HOYA
HONDA MOTOR	NIFCO	TENSHO ELECTRIC INDUSTRIES	AUDIO-TECHNICA	HUAWEI TECHNOLOGIES JAPAN
HONDA R&D	NIHON PLAST	THE FURUKAWA BATTERY	BROTHER INDUSTRIES	ICOM
H-ONE	NIHON TOKUSHU TORYO	THE YOKOHAMA RUBBER	CAM	IDECE
	NIPPON PISTON RING	THIRADO	CANON	
		TIGERS POLYMER		

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 OILIO 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 INDUTRIAL	PANASONIC LIGHTING SYSTEMS	WACOM	TAKEUCHI PRESS INDUSTRIES	YOSHIDA INDUSTRIES
JOHNSON CONTROLS-HITACHI AIR CONDITIONING	PIONEER	YAMAGATA CASIO	TAMAPOLY	Medical
JVC KENWOOD	PLUS	YAMAICHI ELECTRONICS	TOKAN KOGYO	
KEMET ELECTRONICS JAPAN	PURPOSE	YAMASE	TOPPAN	
KOA	RADIANT OPTO-ELECTRONICS	YANO	TOPPAN PACKAGE PRODUCTS	
KOITO ELECTRIC INDUSTRIES	RICHO INDUSTRY	YODOGAWA HU-TECH	TOPPAN PLASTIC	A&D
KONICA MINOLTA	RICOH	YOKOGAWA ELECTRIC	TOPPAN PRINTING	ABBVIE
KUGAMI	RICOH INDUSTRIAL SOLUTIONS	YOKOGAWA MANUFACTURING	TOYO SEIKAN	ALCARE
KURABE INDUSTRIAL	RIKEN KEIKI	YOKOWO	UNIVERSAL CAN	AMANO
KYOCERA	RISHO KOGYO	Packaging	YAMATO-ESULON	AOMORI OLYMPUS
LENOVO	RISO KAGAKU		YOSHINO KOGYOSHO	ASAHI INTECC
LG ELECTRONICS	ROHM		Food / Cosmetics	ASTELLAS PHARMA
MABUCHI MOTOR	RP TOPLA			ASTI
MAMIYA-OP	SAKAI CHEMICAL INDUSTRY	AICELLO		AUBEX
MARKETECH INTERNATIONAL	SAMSUNG ELECTRO-MECHANICS	AMCOR RIGID PLASTICS		CANON
MAX	SAMSUNG ELECTRONICS	ATSUGI PLASTICS	AJINOMOTO	CREATE MEDIC
MEIDENSHA	SEGA INTERACTIVE	AXIUM PLASTICS	AJINOMOTO FROZEN FOODS	DAIKEN-MEDICAL
MEMORY-TECH	SEIKO EPSON	CHUO KAGAKU	ALBION	DAIKYO SEIKO
MIDEA GROUP	SEIYO TECHNICA	CP CHEMICAL	ASAHI BREWERIES	EDWARDS LIFESCIENCES
MINEBEAMITSUMI	SEIWA ELECTRIC MFG.	DAI NIPPON PRINTING	ASAHI GROUP HOLDINGS	EIKEN CHEMICAL
MIRAIAL	SENDAI NIKON	DAIWA CAN	ASAHI SOFT DRINKS	FUJIFILM
mitsubishi electric	SHARP	DENKA POLYMER	ATSUGI PLASTICS	FUJIFILM TECHNO PRODUCTS
mitsubishi electric engineering	SHINANO KENSHI	DNP TECHNO PACK	CALBEE	FUJIREBIO
mitsubishi electric home APPLIANCE	SHINDENGEN ELECTRIC MANUFACTURING	DUKSUNG	CHIFURE	FUKUDA DENSHI
mitsumi electric	SIGMA	DYNAPLAST	FANCL	GOODMAN
MOLEX JAPAN	SINFONIA TECHNOLOGY	DYNIC	HAMDARD LABORATORIES	GUNZE
MORIOKA SEIKO INSTRUMENTS	SMK	FPCO	HIDAN	HAKUJUJI
MURATA MANUFACTURING	SONY	FUJI SEAL	HOUSE FOODS GROUP	HITACHI HIGH-TECH MANUFACTURING & SURVICE
NAGASE	SONY GLOBAL MANUFACTURING & OPERATIONS	FUJIMORI KOGYO	HOYU	HOYA
NEC	SONY IMAGING PRODUCTS & SOLUTIONS	FUKUSUKE KOGYO	JAPAN TOBACCO	JAPAN LIFELINE
NEC DISPLAY SOLUTIONS	SONY INTERACTIVE ENTERTAINMENT	FUTAMURA CHEMICAL	KAO	JMS
NEC PLATFORMS	SONY MOBILE COMMUNICATIONS	GUNZE	KEWPIE	KANEKA
NICHIAS	SONY SEMICONDUCTOR	HOKKAI CAN	KEY TRADING	KAWASUMI LABORATORIES
NICHINAN	SONY SEMICONDUCTOR SOLUTIONS	HOKKAN HOLDINGS	KIRIN	MANI
NIDEC	SONY SEMICONDUCTOR SOLUTIONS	HOSOKAWA YOKO	KOSE INDUSTRYS	MENICON
NIDEC COPAL ELECTRONICS	SONY STORAGE MEDIA MANUFACTURING	IDEMITSU UNITECH	LOTTE	MIRACA HOLDINGS
NIDEC SANKYO	SONY VIDEO & SOUND PRODUSTS	IKOMA CHEMICAL PRODUCTS	MANDOM	MITUBISHI CHEMICAL
NIKON	SONY VISUAL PRODUCTS	ISHIZUKA GLASS	MEGMILK SNOW BRAND	MIZUHO
NIPPON CHEMI-CON	SUMIDA ELECTRIC	JSP	MEIJI	NAGANO OLYMPUS
NIPPON MEKTRON	SUMITOMO ELECTRIC INDUSTRIES	KOBAYASHI	MIZKAN	NICHIBAN
NIPPON SIGNAL	SUZUKI	KODAMA PLASTICS	MORINAGA	NIDEK
NIPPON TELEGRAPH and TELEPHONE	TAKAHATA PRECISION	KYODO PRINTING	MORINAGA MILK INDUSTRY	NIHON KOHDEN
NISSEI ELECTRIC	TAKAOKA TOKO	KYORAKU	NAKAMURAYA	NIKKISO
NISSEI TECHNOLOGY	TAKASIN	MARUTO SANGYO	NICHIREI FOODS	NIKON
NISSHA	TANITA	MEIWA PAX	NIHON CAN PACK	NIPPON CHEMIPHAR
NISSHINBO MECHATRONICS	TDK	MIKASA INDUSTRY	NIPPO	NIPPON COVIDIEN
NISSHO	TE CONNECTIVITY	MITSUI CHEMICALS TOHCELLO	NIPPON FLOUR MILLS	NIPRO
NITTO KOGYO	TEIKOKU TSUSHIN KOGYO	NAKAMOTO PACKS	NISSIN FOODS HOLDINGS	NIPRO MEDICAL INDUSTRIES
NITTOBOSEKI		NIHON MATAI	OHAYO	NIPRO PHARMA
ODELIC		NIHON TETRA PAK	PEPSICO	OLYMPUS
OITA CANON		NIHON YAMAMURA GLASS	PIGEON	OMRON HEALTHCARE
		NIPPO	POLA CHEMICAL INDUSTRIES	OTSUKA PHARMACEUTICAL FACTORY
		NIPPON CLOSURES	PREMIUM WATER	PARAMOUNT BED
		NIPPON PAPER INDUSTRIES	RIKEN VITAMIN	RION
		OJI HOLDINGS	ROHTO PHARMACEUTICAL	

SEED	TAJIMA ROOFING	JINS	JSP	TOYOICHEM
SENKO MEDICAL INSTRUMENT MFG.	TAKANO	KOBAYASHI PHARMACEUTICAL	JSR	TOYOCOLOR
SHIROUMA SCIENCE	TAKARA STANDARD	KOKUYO	JXTG NIPPON OIL & ENERGY	UBE INDUSTRIES
SUMITOMO BAKELITE	TAKENAKA	LEC	KANEKA	UNITIKA
SUMITOMO ELECTRIC INDUSTRIES	TECH TRONIC INDUSTRIES	LION	KANSAI PAINT	ZEON
TAIHO PHARMACEUTICAL	TOCLAS	MIDORI ANZEN	KINGFA SCI & TECH	Machinery / Metal
TAISEI KAKO	TOLI	MITSUBISHI PENCIL	KUMHO PETROCHEMICAL	
TAISHO PHARMACEUTICAL	TOSO	MIZUNO	KURABO INDUSTRIES	
TENSHO ELECTRIC INDUSTRIES	TOTO	OKAMOTO	KURARAY	
TERUMO	TOTO PLATECHNO	OWNDAYS	KURARAY PLASTICS	DISCO
TOGO MEDIKIT	TOTO WASHLET TECHNO	PENTEL	KUREHA	EBARA
TOP	TYC BROTHER INDUSTRIAL	PILOT	LABORATORY TOYO STYRENE	FUJITSU FRONTTECH
Construction / Building Material / Furniture	WAVELOCK HOLDINGS	PLUS	LANXESS	HITACHI APPLIANCES
	YKK AP	S.T.	LG CHEM	HITACHI KOKI
	Industrial Parts / Materials	SAKURA COLOR PRODUCTS	LINTEC	KAWAMOTO PUMP MFG.
		SHIMANO	LION SPECIALTY CHEMICALS	KOMATSU
A&A MATERIAL		SHOEI	LOTTE CHEMICAL	KURIMOTO
AICA KOGYO		SUNSTAR	MARUZEN PETROCHEMICAL	MAKITA
ALPHA	BRIDGESTONE	TAMIYA	MITSUBISHI CHEMICAL ENGINEERING	MITSUBISHI HEAVY INDUSTRIES
ARONKASEI	FUJI BAKELITE	TENMA	MITSUBISHI ENGINEERING-PLASTICS	MITUTOYO
ASAHI KASEI CONSTRUCTION MATERIALS	FUJIBO HOLDINGS	TOMY	MITSUBISHI GAS CHEMICAL	NORITZ
ASAHI YUKIZAI	FURUKAWA ELECTRIC	UNIVERSAL ENTERTAINMENT	MITSUI CHEMICALS	PALOMA
BRIDGESTONE	GIFU PLASTIC INDUSTRY	YAMAHA	MITUBISHI CHEMICAL	RINNAI
BUNKA SHUTTER	HIRAKAWA HEWTECH	YKK	NEW JAPAN CHEMICAL	SAMMY
C.I.TAKIRON	HITACHI METALS	YONEX	NICHIA	TAMRON
CLEANUP	KINYOSHA	ZEBRA	NIHON MATAI	THK
DAIPLA	KOKOKU INTECH	Chemical	NIPPON CARBIDE INDUSTRIES	TOCHIGI NIKON
FUJISASSHI	KOKOKU RUBBER		NIPPON KAYAKU	WALBRO
FUKUVI CHEMICAL INDUSTRY	KOKOKU RUBBER TECHNOLOGIES		NIPPON SODA	Public Organization / Education
HITACHI MAXELL	MAEDAKOSEN		NIPPON STEEL & SUMIKIN CHEMICAL	
INABA DENKI SANGYO	MAXELL	ADEKA	NITTOBOSEKI	
ITOKI	MEIJI RUBBER & CHEMICAL	AGC	NOF	
JSP	MITSUBISHI CABLE INDUSTRIES	ASAHI KASEI	OSAKA SODA	ACQUISITION, TECHNOLOGY and LOGISTICS AGENCY (ATLA)
KUBOTA CHEMIX	MITSUBOSHI BELTING	BANDO CHEMICAL INDUSTRIES	OTSUKA CHEMICAL	ADVANCED INDUSTRIAL SCIENCE and TECHNOLOGY (AIST)
KURABO INDUSTRIES	MOLEX JAPAN	BASF JAPAN	POLYPLASTICS	INDUSTRIAL TECHNOLOGY INSTITUTE, MIYAGI PREFECTURAL GOVERNMENT
KVK	NICHIAS	CARLIT HOLDINGS	PRIME POLYMER	JAPAN SCIENCE and TECHNOLOGY AGENCY
LG HAUSYS	NIHON VINYL CORD	CEMEDINE	RHOMBIC	NATIONAL PRINTING BUREAU
LIXIL	NIPPON CHUTETSUKAN	CENTAL GLASS	RIKEN TECHNOS	NIHON UNIVERSITY
LONSEAL	NIPPON PILLAR PACKING	CHANDRA ASRI PETROCHEMICAL	SABIC JAPAN	SAITAMA INDUSTRIAL TECHNOLOGY CENTER
MAEZAWA KASEI INDUSTRIES	NITTA	COLOR & CHEMICALS MFG.	SAGAMI RUBBER INDUSTRIES	AICHI CENTER for INDUSTRY and SCIENCE TECHNOLOGY
MAXELL	NITTO DENKO	DAI NIPPON TORYO	SAINT-GOBAIN	CHEMICALS EVALUATION and RESEARCH INSTITUTE, JAPAN
MIRAI INDUSTRY	NITTO SEIMO	DAICEL	SAKATA INX	GIFU UNIVERSITY
MISAWA HOMES	NITTOBOSEKI	DAICEL-EVONIK	SARAYA	NEW ENERGY and INDUSTRIAL TECHNOLOGY DEVELOPMENT ORGANIZATION (NEDO)
MITSUBISHI CHEMICAL INFRATEC	SHIN-ETSU POLYMER	DAIKIN INDUSTRIES	SEIKO PMC	OSAKA RESEARCH INSTITUTE of INDUSTRIAL SCIENCE and TECHNOLOGY
NAKA	SHOWA DENKO	DENKA	SEKISUI CHEMICAL	THE UNIVERSITY of TOKYO
NANBU PLASTICS	SUMITOMO (SEI) ELECTRONIC WIRE	DIC	SHIN-ETSU CHEMICAL	TOKYO METROPOLITAN INDUSTRIAL TECHNOLOGY RESEARCH INSTIUDE
NEGUROSU DENKO	SUMITOMO ELECTRIC FINE POLYMER	DKS	SUMITOMO BAKELITE	
NICHIAS	SWCC SHOWA CABLE SYSTEMS	DOW CHEMICAL JAPAN	SUMITOMO CHEMICAL	
OKAMURA	TATSUTA ELECTRIC WIRE & CABLE	DOW CORNING TORAY	SUMITOMO SEIKA CHEMICALS	
OKUMURA	TERAOKA SEISAKUSHO	DOW-MITSUI POLYCHEMICALS	TAIYO NIPPON SANSEI	
ONDA MFG.	TORAY ADVANCED FILM	DUPONT DE NEMOURS	TEIJIN	
PLASTIC_04	TSUBAKIMOTO CHAIN	FUJIFILM	TEIJIN FILM SOLUTIONS	
PLUS	VALQUA	FUJIFILM SHIZUOKA	THE NIPPON SYNTHETIC CHEMICAL INDUSTRY	
RYOBI	YAZAKI ENERGY SYSTEM	FUJIKURA KASEI	THREE M JAPAN	
SAN FANG CHEMICAL INDUSTRY	Stationary / Toys / Leisure Goods / Sports	GOO CHEMICAL	TOAGOSEI	
SANEI		GUN EI CHEMICAL INDUSTRY	TOHO CHEMICAL INDUSTRY	
SANWA SHUTTER		HANWHA CHEMICAL	TOHO TENAX	
SANYO INDUSTRIES		HARIMA CHEMICALS GROUP	TOKYO PRINTING INK MFG.	
SEIKI INDUSTRIES	ARTNATURE	HYOSUNG	TORAY INDUSTRIES	
SEIKO EPSON	ASICS	IDEMITSU KOSAN	TOSOH	
SEIKO INSTRUMENTS	AUBEX	INABATA	TOSOH ANALYSIS and RESEARCH CENTER	
SEKISUI HOUSE	BANDAI	IRPC	TOYO QUALITY ONE	
SEKISUI JUSHI	BRIDGESTONE SPORTS	JAPAN POLYCHEM	TOYOBO	
SEKISUI MUSASHI KAKO	GLOBERIDE	JAPAN POLYETHYLENE		
SUMITOMO MITSUI CONSTRUCTION	IRIS OHYAMA	JAPAN POLYPROPYLENE		
	JAPANA	J-FILM		

FAQ

Q

Can we (exhibitor) choose our booth location?

A No. Exhibitors cannot choose its specific location. The Organizer will allot 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 booth and earlier application will be favorably considered. Exhibitors can submit its request about booth location to the Organizer by filling the column on the application form. The Organizer will take the request into consideration, however not be bound by it.

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

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

A The Organizer asks exhibitors to send a remittance by Japanese Yen. However, if exhibitor finds it difficult to remit the amount in Japanese Yen due to local government law or regulation, please consult to the Organizer.

Q

Until when can exhibitors cancel without cancellation fee?

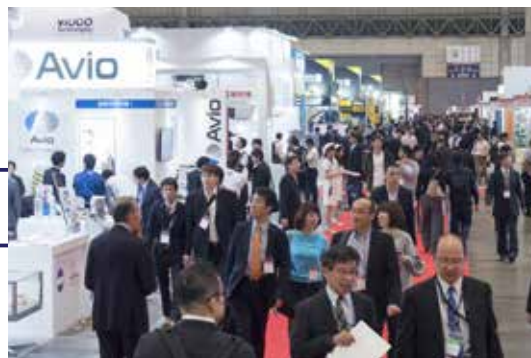
A Cancellation fee will not be charged until April 3rd (application due date). Therefore, the earlier you submit application, the more advantage you get as to where your booth will be allocated by the Organizer.



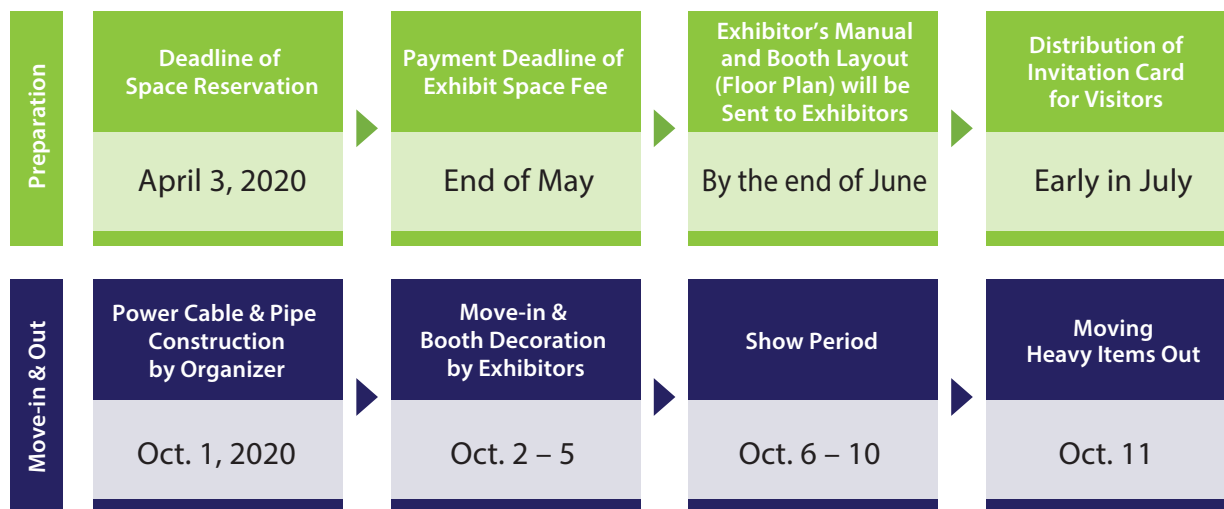


Show Profile

Date: Oct. 6 – 10, 2020 5Days
 Show Hours: 10:00 – 17:00 [Last day: 16:00]
 Venue: Makuhari Messe (50min. from Tokyo Central Station)
<http://www.m-messe.co.jp/>
 Organizer: International Plastic Fair Association
 Scale: 778 Exhibitors, 2,438 Booths (IPF Japan 2017)
 Visitors: 43,676 (IPF Japan 2017)
 Entrance Fee: Free for pre-registrant through IPF Japan website.
 JPY ¥ 1,000 for on-site registration (valid for 5 days)
 Cycle: Once every 3 years



Schedule



Overseas Contacts



[China]
CMEC INTERNATIONAL EXHIBITION CO., LTD.
 Contact: Ms. Cui Xinyou
 Tel: +86-010-8268-6057
 E-mail: cuixy@cmeceexpo.com



[ASEAN countries and India]
Pilatus International Co., Ltd.
 Contact: Stephanie Fong
 Tel: +852-2838-0326
 E-mail: stephanie.fong@pilatus-intl.com



[Korea]
Bauplas Co. PLASTICS KOREA Magazine
 Tel: +82-2-711-3422
 E-mail: plako1991@gmail.com



[Taiwan]
Taiwan External Trade Development Council (TAITRA)
 Contact: Ms. Lily Chu, Industry Marketing Department
 Tel: +886-2-27255200 #1576
 E-mail: lilychu@taitra.org.tw

Contact

Organizer : International Plastic Fair Association 6F/2-11-15 Yotsuya, Shinjuku-Ku, Tokyo 160-0004 JAPAN
 TEL: +81-3-6273-2966 FAX: +81-3-6630-7068 office_ipfjapan@ipfjapan.jp