

**CONNECT by technology  
for the future.**

**Guide to exhibit**

# **JIMTOF 2018**

**The 29th JAPAN INTERNATIONAL MACHINE TOOL FAIR**

**November 1 (Thu.) -  
November 6 (Tue.), 2018**

Venue : Tokyo Big Sight (Tokyo International Exhibition Center)  
Organizers : Japan Machine Tool Builders' Association /  
Tokyo Big Sight Inc.

**[www.jimtof.org](http://www.jimtof.org)**





# JIMTOF 2018

## JAPAN INTERNATIONAL MACHINE TOOL FAIR



### About JIMTOF



**The trade show that is among the first in the world to show cutting-edge technologies**

JIMTOF is highly appreciated by industry participants from all around the world as a showcase that is among the first to introduce most advanced technologies. Therefore, many exhibitors that develop their new products with an eye to JIMTOF.



**The top level quality and quantity! A wide range of visitors**

In recent years, over 100,000 visitors attend JIMTOF continuously without being affected by the business situation. The ability to attract customers has a high reputation.



**Complete joint program · Highly specialized information exchanging platform**

JIMTOF will host various joint programs where highly specialized information will be exchanged, including professional engineering conferences, lectures and seminars at which industry leaders will discuss their business strategies.



### Main Features of JIMTOF2018 – The 6 “Connects”

Currently, the public and private sectors are proactively deploying various measures to realize “Connected Industries” in which new value is created through different kinds of connections. With this in mind, JIMTOF2018 will be held under the theme “CONNECT” and will be providing various initiatives.

#### 01 Connecting cutting-edge technology with the visitors

JIMTOF will provide a wide range of exhibitors, including Japanese machine tool makers boasting world-class level technologies, with opportunities to showcase their new products and new technologies. We are widely publicizing exhibitor information inside and outside Japan to make this fair even more attractive to visitors as an international technology show.

#### 02 Connecting the visitors with the exhibitors

A matching system is in full operation as a tool that connects the exhibitors with the visitors, enabling searching and matching based on the needs of each party. Meeting appointments can be made even before JIMTOF2018, allowing more opportunities for active business meetings.

#### 03 Connecting the technology experience with the visitors

JIMTOF2018 will provide visitors with an organizer-special exhibits in which they participate and have hands-on experience in the world of craftsmanship. In addition, programs focusing on cutting-edge products and technology in the machine tool industry will be carried out.

#### 04 Connecting Japan with the world

JIMTOF is attended by a large number of exhibitors and visitors from overseas, regardless of the business outlook. The last fair brought 11,533 overseas visitors. JIMTOF2018 will be further bolstering its activities to attract overseas visitors to bring even more buyers from around the world.

#### 05 Connecting students with the future

We are proactively conducting activities to attract students from science and technology universities, and technical colleges throughout Japan. Industry-related programs will be offered so that students who participate in JIMTOF will gain an understanding of manufacturing and craftsmanship in Japan, allowing them to grow their valuable human resources for the manufacturing industries of the future.

#### 06 Connecting people with a comfortable space

JIMTOF is attended by a large number of participants everytime. We will strive to create a comfortable space for all exhibitors and visitors, from Japan and abroad, by taking such measures as enhancing the resting and dining spaces, deploying more multilingual staff, and also creating mobile apps.



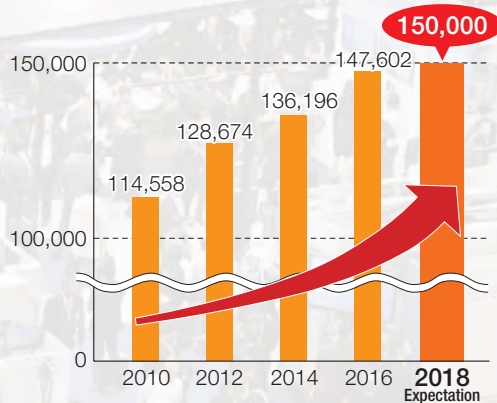
# Why you should exhibit JIMTOF?

01

## Overwhelming ability to attract visitors mainly involved in manufacturing industry

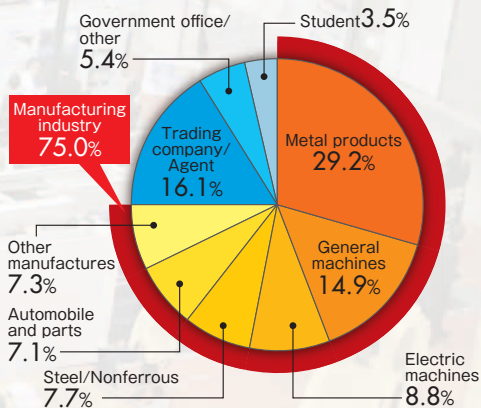
The number of visitors to JIMTOF has steadily increased, with over 140,000 visitors at JIMTOF2016. In addition, over 70% of the visitors are involved in manufacturing industry.

### Visitor trends at JIMTOF of recent years

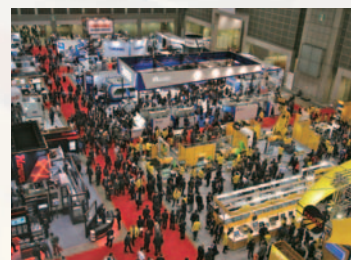


**Reaching 150,000 visitors**

### Business type of JIMTOF2016 Visitors



**Over 70% from manufacturing industry**

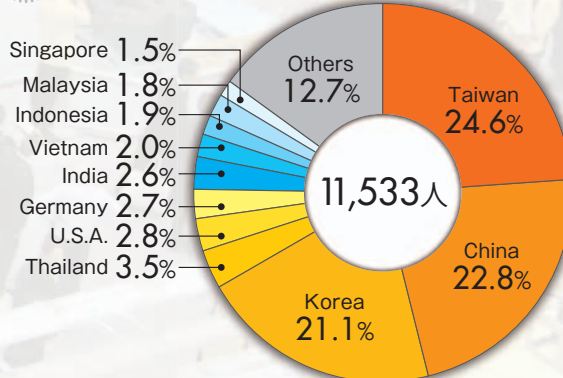


02

## Attracts worldwide attention, good chance to develop global business

Buyers from all over the world visit the trade show to find quality and high-performance products and services. The number of overseas visitors at JIMTOF2016 was a record high. Visitors from over 77 countries and regions visited JIMTOF2016.

### Breakdown of JIMTOF2016 overseas visitors

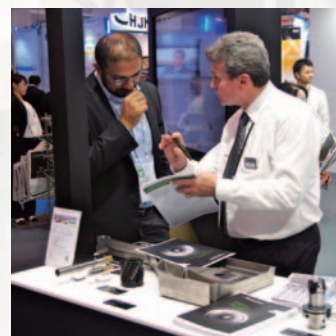
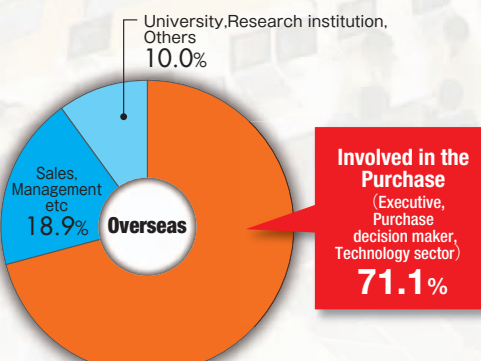
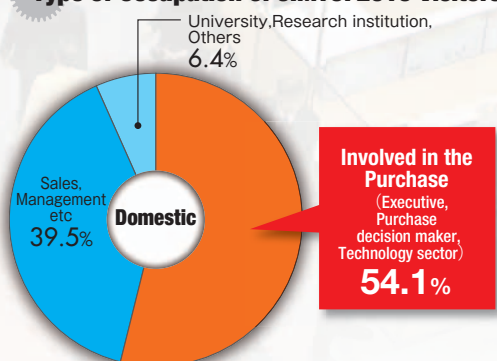


03

## Many opportunities for talking face to face, with a number of visitors who are involved in the purchase of products

There are many visitors to JIMTOF who are executives and purchase decision maker, or technical expert who actually handle machine tools and are involved in purchase. This trade fair provides opportunities to show your products and technologies for an effective marketing.

### Type of Occupation of JIMTOF2016 Visitors



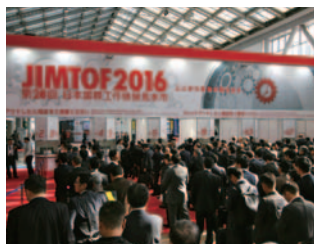




# Exhibitor Services: Achieve your Goal at JIMTOF

## 01 Gathering Visitor Data

JIMTOF has installed a visitor management system, which enabled accurate visitor counts and timely and efficient customer management. It facilitates more reliable follow-up contacts after the fair.



## 04 Advertising for exhibitors

Exhibitors can make use of advertising media exclusively. A variety of advertising media will be available, including ads on signboards inside and outside the venue and official guidebook and banner ads on the official website.



## 02 Exhibitor Workshop

Exhibitors can promote their state-of-art technologies and solutions at workshop. The inclusion of your workshop information in official event materials and on the website represents an excellent opportunity to promote your company's products and services.



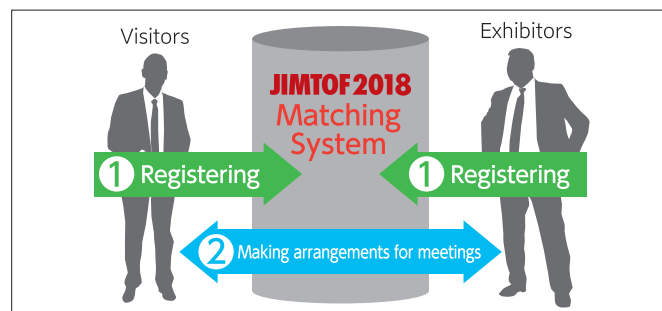
## 05 Matching System

Register product information with our matching system for free. You will be able to offer meeting appointments directly to visitors even before the fair begins. This system was widely used at JIMTOF2016. A similar system will be used at JIMTOF2018 to provide more helpful and efficient opportunities to conduct business meetings.



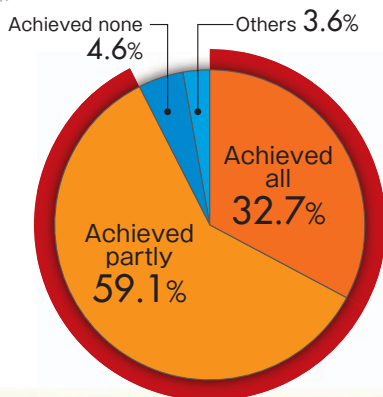
## 03 Delivery of information on the official website

Information on exhibitors, products and location of booths will be available on the website about a month before the trade fair. In addition, exhibitors can distribute their own latest news releases. Providing information on exhibitors in advance will help attract visitors to each booth and enhance the effectiveness of business meetings.

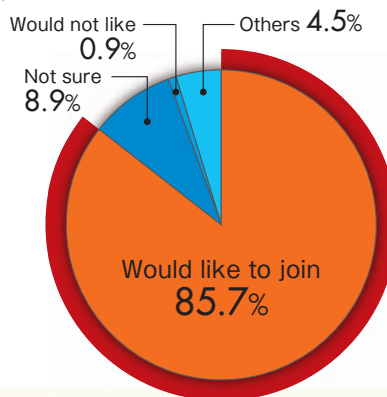


# Voices of JIMTOF2016 Exhibitors

### How many of your goals did you achieve?



### Would you like to join the JIMTOF2018?



JIMTOF is a very important trade fair held every other year. It's a perfect chance to showcase technology and products created in the last 2 years. We always conduct development with our sights set on JIMTOF.

With so many visitors from Japan and around the world together in one venue, this trade fair is a highly attractive opportunity to get hands-on experience of industrial technology and trends from each company.

In addition to manufacturers' exhibitions of machines and related devices, a range of seminars were held and technological exchange was promoted between customers and manufacturers. This trade fair was great.

As each manufacturer exhibits their cutting-edge technology and products, visitors can learn the latest technologies and market trends.



## Concurrent Programs

### Lectures and seminars

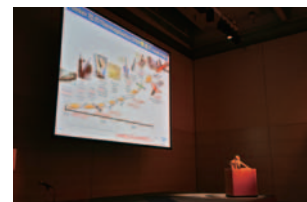
In addition to the International Machine Tool Engineers' Conference (IMEC), which focuses on the trend of cutting-edge technologies, current information on manufacturing will be offered with authorities and pioneers in various industries as lecturers.

**[Achievement in the previous JIMTOF]** The 17th IMEC, Artificial Intelligence(A.I.), New Vehicle-Manufacturing, CFRP and Machine Tools, The Global Economy and the Near Future Business Management, A Japanese contribution to Smart Manufacturing, Seize the Victory! -Japanese Manufacturing Technologies Supporting World-Class Athletes.-

### Special exhibits by organizers

Through exhibitions as well as demonstrations given by skilled people who are active in the field of Mono-Zukuri, the attraction of Mono-Zukuri will be introduced.

**[Achievement in the previous JIMTOF]** Metal Spinning ~A relentless challenge to produce highly intricate products involving a display of skill~, Fukui eyeglasses~A global brand created by combining craftsmanship and machine tool technology~



### Programs for students

Information will be provided in order to get students interested in the world of Mono-Zukuri and to be of help in their future.

**[Achievement in the previous JIMTOF]** Top Seminar by Machine Tool Manufacturers~Welcome to the Promising Field of Machine Tools~, Introductory Seminar "for Students" on the Manufacturing Industry



## Promotional Activities for Visitors

### 01 Advertising and publicity campaigns

An announcement of JIMTOF 2018 will be posted in national newspapers and trade papers and on various internet media. And influential foreign media specialized in machine tools will be encouraged to run articles to introduce JIMTOF in advance and to cover the trade fair at the venue.

**[Countries and regions of media at the previous JIMTOF]**

China, Czech Republic, Germany, India, Italy, Poland, Republic of South Africa, Korea, Taiwan, Thailand, and U.S.A.

### 02 Delivery of information on the official website and SNS

Exhibitions, lectures and seminars, and various events will be introduced on the official website and SNS of JIMTOF. Exhibitors will be able to effectively publicize their products by posting information and updates on the website.

### 03 Delivery of information via e-mail magazines

E-mail magazines will be sent to those who have registered in JIMTOF 2016/2018 in order to continuously generate interest for the period up to the trade fair.

### 04 Promotional activities related to trade fair around the world

Activities to call for participation in JIMTOF and to attract visitors to the trade fair will be conducted at related trade fair at Japan and abroad. Especially as an overseas promotion, JIMTOF will be publicized for local people concerned by setting up a booth for PR and holding a press conference.

**[Achievements in the previous JIMTOF (overseas)]**

CCMT (China), CIMT (China), EMO MILANO(Italy), Machine Tool Indonesia(Indonesia), MTA VIETNAM(Vietnam), IMTS(U.S.A.), Manufacturing EXPO(Thailand), METALLOBRABOTKA (Russia), SIMTOS (Korea), TIMTOS (Taiwan), etc

### 05 Request for cooperation in Japan to attract visitors

To increase the number of visitors, we will conduct organizational promotion activities including direct visits to request the cooperation of industrial associations, administrative agencies, and concerned bodies throughout Japan.

## JIMTOF2016 DATA

● Visitors .....	147,602(Overseas visitors: 11,533) ※No duplication
● Exhibitors .....	969(Overseas Exhibitors: 284) ※Including co-exhibitors and represented companies
● Exhibition scale .....	5,518booths(49,662m <sup>2</sup> )
● Conferences & Seminars .....	31sessions
● Exhibitors Workshops .....	43sessions
● International associations .....	14associations
● Universities & institutions for IMEC poster sessions	54organizations / 68sessions
● Catalogue exhibit .....	26
《Media Coverage》	
● Japanese: 1,101	Overseas: 120 Total: 1,221





## Outline

### Name of Exhibition:

**JIMTOF2018**

**The 29th JAPAN INTERNATIONAL MACHINE TOOL FAIR**

**Purpose:** For the contribution to the development of industry and trade promotion through increased international transactions and technical exchanges of machine tools and their related equipments.

**Date:** November 1 (Thu.) - November 6 (Tue.), 2018 (6 days)

**Opening Hours:** 9:00 - 17:00

**Venue:** Tokyo Big Sight (Tokyo International Exhibition Center)

**Organizers:** Japan Machine Tool Builders' Association  
Tokyo Big Sight Inc.

### Supporting Organizations: (to be confirmed)

Ministry of Foreign Affairs  
Ministry of Economy, Trade and Industry  
Tokyo Metropolitan Government  
The Japan Chamber of Commerce and Industry

### Cooperating Organizations:

Japan Machine Tool Importers' Association  
Japan Forming Machinery Association  
Japan Precision Machine Association  
Japan Cutting & Wear-resistant Tool Association  
Japan Machine Accessory Association  
Japan Precision Measuring Instruments Manufacturers Association  
Japan Grinding Wheel Association  
Industrial Diamond Association of Japan  
Japan Optical Measuring Instruments Manufacturers' Association  
Japan Fluid Power Association

Japan Testing Machinery Association  
Japan Gear Manufacturers Association

**Net Exhibit Space:** (planned)  
about 49,500 m<sup>2</sup> (about 5,500 booths)

**Indoor Exhibition Space:**  
98,540 m<sup>2</sup>

**Exhibits:** Machine tools (Metal cutting, Metal forming)  
Machine tool accessories/ High speed steel tools  
Cemented carbide tools/ Diamond, CBN tools  
Grinding wheels and abrasives /Gears and Gear Devices  
Oil hydraulic, water hydraulic and pneumatic machinery  
Precision measuring machines and instruments  
Optical measuring instruments/ Testing machinery  
Controller and related software (CAD/CAM etc.)  
Other associated machinery and equipment, raw materials, technologies and publications  
(Please refer to "Classified List of Exhibits" page 13.)

### Qualified Exhibitors:

Business engaged in the design, manufacture or sale of the "Exhibits" listed above as well as the industry associations thereof, and other organizations that may concern. An Agent is required to submit the manufacturer's consent form or proxy to Organizers. Exhibitors must exhibit their products in full duration of the opening period, and be resident at their booths.

**Booth Unit Size:** 9m<sup>2</sup> (3m x 3m)

**Admission:** All visitors and exhibitors are requested to register.

**Site Layout:** Classified display of the exhibits above in principle.



## General Regulations

### 1. Booth Rental Fees

	Size	Per Booth	Consumption Tax (8%)	Total
Organizers' Members	9m <sup>2</sup> (3m × 3m)	JPY 270,000	JPY 21,600	JPY 291,600
Members of Cooperating Organizations, and Overseas Associations		JPY 300,000	JPY 24,000	JPY 324,000
Non-members (Domestic/Overseas)		JPY 360,000	JPY 28,800	JPY 388,800

※ Payment should be made in JAPANESE YEN ONLY. Bank transfer fee are NOT included in this amount.

※ All Bank transfer fees are to be paid by the Applicant.

※ If the full payment is not made, Organizer demand payment for the Shortage with Overseas Exhibitors Handling Fee.  
Overseas Exhibitors Handling Fee will be charged up to JPY10,000.

**1-1 The "Overseas Associations"** are associations which had taken part in the International Information Center at the 26th, 27th and 28th JIMTOF. Overseas government agencies which Organizers admit have same conditions as overseas associations.

\*For participation in the past three exhibitions, contact: Japan Machine Tool Builders' Association (Please refer to P.7)

**1-2 A 10% discount granted for the application of 21 booths or more.** (No discount granted for 20 booths or less)

For example, if a member of an overseas association applies for 30 booths,

1-20 booth: 20 booths x JPY 300,000 = JPY 6,000,000

21-30 booth: 10 booths x JPY 270,000 = JPY 2,700,000

8% Consumption Tax: JPY 696,000

**TOTAL AMOUNT: JPY 9,396,000**

### 1-3 Booth specifications:

Space Only (If Exhibitors need partitions, Organizers will prepare partitions that they have. The partitions make the booth space a little bit smaller by their thickness.)

\*For package booths including basic decorations, please refer to "Exhibitors Manual".



**1-4 Booth rental fees include the following:**

- (1) Exhibition space during the trade fair as well as the delivery/removal periods.
- (2) Exhibitor's badges. (The number of the badges provided differ according to the size of booth.)
- (3) Visitor invitations (The number of the visitor invitations provided differ according to the size of booth.)
- (4) Listing on the Official Guidebook and its offer.\*<sup>1</sup>
- (5) Listing on JIMTOF official website.\*<sup>1</sup>

\*<sup>1</sup> Listing of co-exhibitors and represented companies costs additionally. (Please refer to 2-2-(2) for "co-exhibitors and represented companies".)

**1-5 Payment of utility usage and service fees(after the trade fair):**

We charge for the utility usage and service as below after the trade fair.

- (1) Use of electricity, water supply & drainage, compressed air, communication equipment, and flooring works
- (2) Visitor Invitations' fee beyond the provided number
- (3) Use of meeting or conference rooms
- (4) Advertisements on the organizer-issued printed materials
- (5) Utilizing Visitor Registration System
- (6) Organizing Exhibitor Workshops
- (7) Publication of information on co-exhibitors and represented companies in the official guidebook and on the official website.
- (8) Other service provided by the Organizer

\*Please see the "Exhibitors Manual" for more details.

**2. Exhibition Application and Agreement****2-1 Application Period**

	Application Period
Members of Organizers, Cooperating Organizations, and Overseas Associations	9:00 a.m. OCT 2(Mon) – 11:59 p.m. Oct 31(Tue), 2017
Non-members (Domestic/Overseas)	9:00 a.m. NOV 1(Wed) – 11:59 p.m. Nov 30(Thu), 2017

\*Please note that applications will only be accepted during the above period. Applications are not accepted outside the above period Japan Standard Time.

\*Applications ARE NOT handled on a first-come-first-served basis. Organizers decide to receive an application taking the classification of exhibits into account.

\*Some application may not be accepted as stated in 2- 4. (Please refer to P. 8.)

**2-2 Application to exhibit**

**(1) Please make your application online via JIMTOF2018 official website by using the "Exhibitor Application Form." No other method of application will be accepted.**

When making an exhibitor application, please submit documents with a summary of your exhibit items via post or email. We will use such documents to identify the type of exhibit items. (See "Classified list of Exhibits" p. 13). If you are a first-time exhibitor at JIMTOF, please also send your company information.

- (2) In the case of multiple companies applying to exhibit using the same booth, one company shall conduct all the necessary procedures as a representative, including the application, payment of various fees, etc.

For exhibitors who are not the representative exhibitor:

- Those with their company's own employees, products, and services provided at the exhibit booth shall be considered "Co-exhibitors."
- Those without their company's own employees at the exhibit booth but with their own products and services, provided shall be considered "Represented Companies."

After approval of the exhibitor application, co-exhibitors and represented companies may register separately for a fee.

- (3) When a trading company or distributor applies as an exhibitor on behalf of a manufacturer, please submit a written agreement or authorization letter from the manufacturer of the products via post or email, at the time of the application. The format does not need to be standardized. Furthermore, if applying on behalf of an exhibitor etc. that is an overseas manufacturer, the written agreement or authorization letter must be in Japanese or English.
- (4) The person making the application must have authority within the applicant organization for signing a contract to exhibit at this trade fair.
- (5) Should any of the information provided on or with the application change at a later date, please notify the JIMTOF Fair Management Office at Tokyo Big Sight Inc. as soon as possible and obtain its approval.

## Contact details : (for the exhibitor application form / general inquiries)

Tokyo Big Sight Inc. JIMTOF Fair Management Office

3-11-1 Ariake, Koto-ku, Tokyo 135-0063 JAPAN

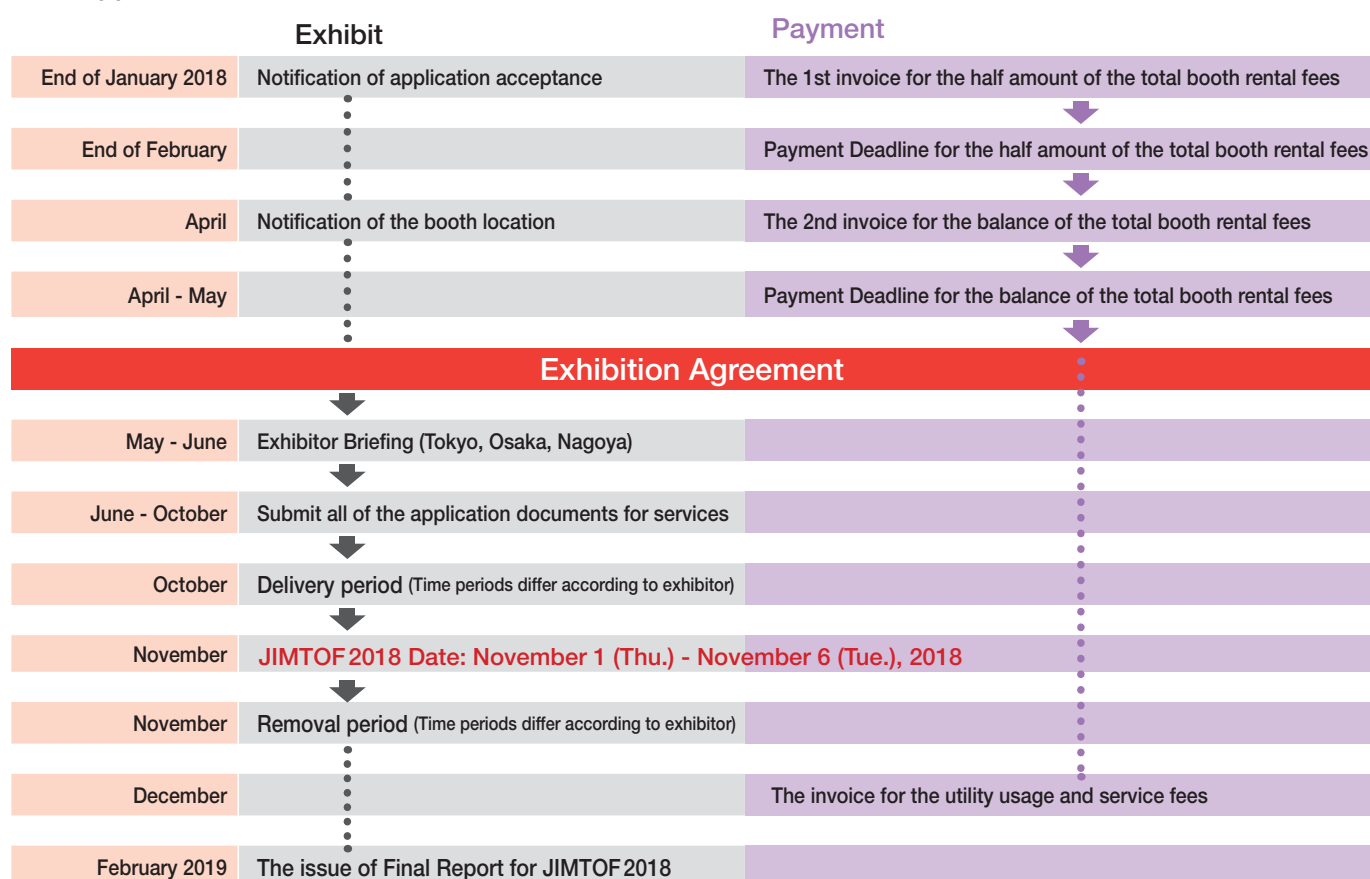
Tel: +81-3-5530-1333 Fax: +81-3-5530-1222 E-mail: jimtof@tokyo-bigsight.co.jp www.jimtof.org

## Contact details : (for the Members of Organizers and Cooperating Organizations below)

Matters such as payment methods vary for each organization. Please contact your associated organization.

Organization	TEL	FAX	E-mail	Web Site
Japan Machine Tool Builders' Association	+81-3-3434-3961	+81-3-3434-3763	jimtof@jmtba.or.jp	http://www.jmtba.or.jp
Japan Machine Tool Importers' Association	+81-3-3501-5030	+81-3-3501-5040	info@jmtia.gr.jp	http://www.jmtia.gr.jp
Japan Forming Machinery Association	+81-3-3432-4579	+81-3-3432-4804	info@j-fma.or.jp	https://j-fma.or.jp
Japan Precision Machine Association	+81-3-3431-5054	+81-3-3434-6955	info@japma.jp	http://www.japma.jp/
Japan Cutting & Wear-resistant Tool Association	+81-3-3526-6200	+81-3-3526-6301	info@jta-tool.jp	http://www.jta-tool.jp/
Japan Machine Accessory Association	+81-3-3431-4103	+81-3-3434-2613	info@jmaa.or.jp	http://www.jmaa.or.jp/
Japan Precision Measuring Instruments Manufacturers Association	+81-3-3434-9557	+81-3-3434-1695	info@jpmia.gr.jp	http://www.jpmia.gr.jp
Japan Grinding Wheel Association	+81-3-3431-5644	+81-3-3431-5645	kanri@jgw-asn.com	http://www.jgw-asn.com
Industrial Diamond Association of Japan	+81-3-3580-0849	+81-3-3580-0840	idajapan@alles.or.jp	http://userweb.alles.or.jp/idajapan/
Japan Optical Measuring Instruments Manufacturers' Association	+81-3-3435-8083	+81-3-3435-8083	info@j-oma.jp	http://www.j-oma.jp
Japan Fluid Power Association	+81-3-3433-5391	+81-3-3434-3354	info@jfpa.biz	http://www.jfpa.biz
Japan Testing Machinery Association	+81-3-5289-7885	+81-3-5289-7889	jtm@jtma.jp	http://www.jtma.jp
Japan Gear Manufacturers Association	+81-3-3431-1871	+81-3-3431-1872	info@jgma.org	http://www.jgma.org/

## 2.3 Application Schedule (It may be changed according to the situations)





## 2-4 Application Acceptance and Booth Adjustment

After receipt of the application, Organizers will notify the applicant in writing as the official acknowledgement by the end of January 2018. However, there might be cases that Organizers coordinate the number of the booths requested or cannot accommodate the application taking previous exhibit records of applicants into account when total demand exceeds the exhibition floor capacity or reviews of the application reveal irregularities. In these cases, Organizers will notify such applicants in writing by the end of January, 2018. In this regard, Organizers or the cooperating organizations shall not be liable for any damage caused by rejection of the application or reducing the number of booths.

## 2-5 Payment Terms

Organizers will send the applicant the first invoice for the half amount of the total booth rental fees as subscription money, together with the official acknowledgement by the end of January, 2018, which the applicant shall remit to the specified bank account by the due date stated on the invoice. Then, Organizers will send the applicant the second invoice for the balance of the total booth rental fees by the end of April, 2018, which the applicant shall remit to the specified bank account by the due date stated on the invoice. (Bank handling charges are the liability of the applicant.) In case the applicant is a member of cooperating organizations, the organization may handle billing and collection of the fees on behalf of Organizers.

## 2-6 Cancellation or Modification of Application

Organizers will not accept cancellation or modification of the application after it is approved, except for the case in which Organizers exceptionally approve them after receipt of written requests from the applicant. In case of cancellation, Organizers, or the cooperating organizations will not refund the paid-up amount to the applicant, regardless of the reasons for it.

## 2-7 Exhibition Space Allocation

Organizers will decide on the allocation of the exhibition space (please refer to Article 3 of "The Provision of Exhibition Agreement," page 11) and will notify the applicant of the space allocation, with the second invoice. The applicant has no right to oppose or demand changes with respect to the allocated exhibition space. Also, the applicant is not allowed to conduct such actions on part or all of the allocated exhibition space as selling/buying, collateralizing, transferring or lending to any third party, except for co-exhibitors and represented companies. (Please refer to 2-2-(2) for "co-exhibitors and represented companies".)

## 2-8 Exhibition Agreement

The exhibition agreement shall take effect from the date when Organizers confirm the full payment of the booth rental fees by the applicant. After the effective date, the applicant will have the right as an exhibitor to use the allocated exhibition space. If the payment is not made by the specified due date, the agreement shall not take effect, and therefore the applicant will not have the right to use the exhibition space. In this case, Organizers, or the cooperating organizations will not refund the paid-up amount to the applicant, regardless of the reasons for it.

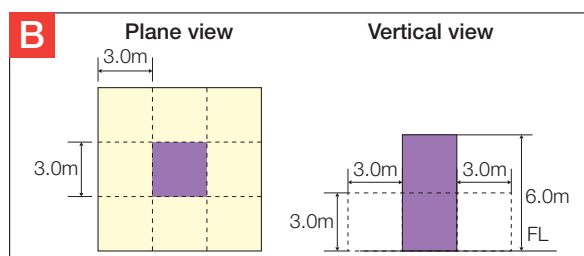
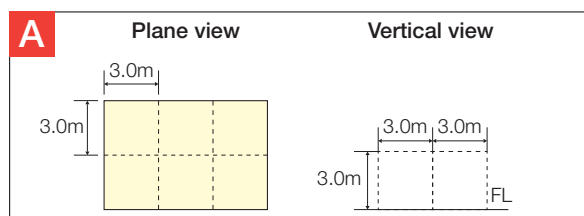
## 2-9 Cancellation or Modification of Exhibition Agreement

Organizers will not accept cancellation or modification of the exhibition agreement after it is concluded, except for the case in which Organizers exceptionally approve them after receipt of written requests from the exhibitor. Organizers will not refund the paid-up amount to the exhibitor because of the cancellation or the reduced amount because of the modification, regardless of the reasons for them. If the exhibitor loses the qualification of the member of cooperating organizations or overseas associations, the agreement shall be automatically changed, and the status of the exhibitor shall be changed to the "Non-member". In this case, Organizers will additionally charge the exhibitor with the difference of the booth rental fees. If the exhibitor does not start using the allocated exhibition space by 13:00 on October 31, 2018, Organizers will take it as the cancellation of the agreement, and the exhibitor will lose the right to use the space. In this case, Organizers will not refund the paid-up amount to the exhibitor. Furthermore, Organizers or the cooperating organizations shall not be liable for any damage caused by such actions.

## 3. Display and Decoration

### 3-1 Decoration Height Requirements

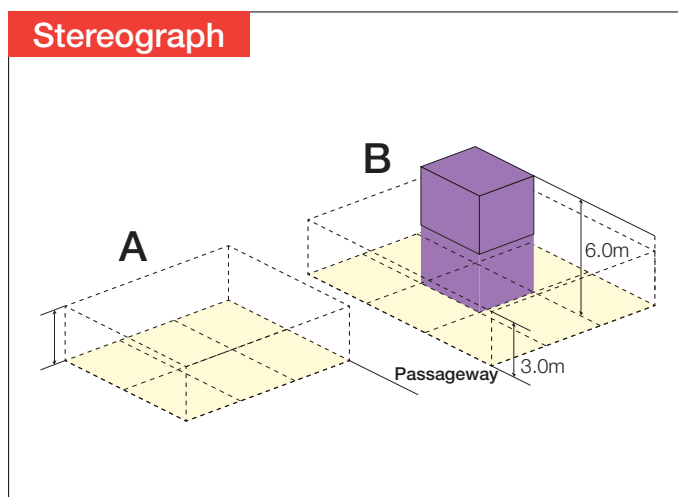
All decorations including lighting must be confined to a maximum height of 3.0m (refer to the picture A below). However, the height limit for decorations rises up to 6.0m in the area which is 3.0m away from passage-ways, adjacent booths and walls (refer to the picture B below). Banners are the exceptions. Please see "3-4 Banners in Booths". For reasons of fire safety, the construction of roofed or covered booths and decorations over 3.0m high are limited to the approval of Organizers. Exhibitors wishing to include any of these contradictions must apply and submit blueprints to Organizers to obtain permission. After consulting with the Fire Department, Organizers will study the drawings and advise the Exhibitor as to the location of smoke detectors and the necessity to install package-type fire extinguishing equipment or fire extinguishers (the cost of installation will be the responsibility of the exhibitor). There is no height limit for the exhibits, however, please check with the application form and notify Organizers when the exhibit is over 3.0m.



Height Limit A : Lower than 3.0m

In the case of double-row booths, decorations higher than 3.0m are not permitted (as well as thin panels or signs).

B : Lower than 6.0m



### 3-2 Eased restrictions on the height for installation of lighting equipment

Only when exhibitors, which occupy 15 or more exhibition stand units, meet the following requirements, they shall be able to install lighting equipment measuring up to 6.0m in height, with no setback away from passage-ways and a 1.0m setback from the adjacent booths.

- (1) If lighting equipment measuring up to 3.0m in height cannot apply enough light in showing exhibits to visitors due to the characteristics of these exhibits (for example, when a large machine is displayed at the edge of a passage).
- (2) If it is considered that the lighting equipment measuring more than 3.0m, which should be placed in an exhibition stand set adjacent to a wall of the venue, does not affect the view of other companies' exhibition stands.
- (3) The exhibitor has submitted an installment plan document to the organizer in advance and has obtained permission.
- (4) The lighting equipment should meet the following requirements:
  - ① The lighting equipment should consist of lighting that applies light to exhibits and the support structure and should not have a decorative factor.
  - ② Their shapes should enable the lighting to be installed on the top of the support structure.
  - ③ The support structure must be necessary for the installation of the lighting.
  - ④ The lighting and its support structure should not have any factors suggestive of certain companies such as the name of exhibitors and logos.
  - ⑤ The color of appearance should be a simple color such as white, black, or silver, and should not extremely stand out.

### 3-3 2-Story Booth (Three or more stories are not permitted.)

At JIMTOF 2018 there will be no fees levied on 2nd floor space; however, a 2-story structure may only be erected by exhibitors who have contracted for 15 booths or more at that location. Also, 2nd floor space may only be used for business meetings. Full details of conditions applying to such structures will be made available in the "Exhibitors Manual."

### 3-4 Banners in Booths

More than 21 booths of exhibit at one location may apply for banner. For security reasons, Organizers will make and put up all banners for the Exhibitors at the Exhibitors' expense.

### 3-5 Decoration Materials

All materials used for decorations must be approved as fire proofed by the Japanese Fire Defense Law. Exhibitors wishing to use materials approved by overseas laws are required to submit a written notice as required along with a product sample to Japan Fire Retardant Association for quality assurance certification in order to prove that the materials meets the applicable standards.

\*For more details about displays and decorations, including regulations above, please refer to "Exhibitors Manual".



## 4. Handling of Fire and Hazardous Materials

The exhibitor is not permitted to use open flame or to bring hazardous materials in the exhibition area by The Fire Prevention Ordinance in Tokyo, except for the case in which they obtain the written permission in advance from the local fire station under jurisdiction. Even in the case of the permission from the fire authorities, there might be a limit to the amount of hazardous materials that can be brought in, which is determined by the layout of the hazardous materials in the booths, and the surrounding conditions. Also, the exhibitor is not permitted to operate machines containing oil in excess of specified volume. If the exhibitor apply an amount of hazardous materials that exceeds the specified volume, organizers will adjust the number.

The "open flame" means a device or an object that generates a flame or spark, or a device the heating unit of which is exposed to the outside. The "hazardous materials" indicates gunpowder, combustible gas, and other materials listed on the annexed table of the Fire Service Law, 4th group. (See the annexed table.) The exhibitor who wants to use these hazardous materials in the trade fair is requested to notify the effect in the application form. Also, the exhibitor can contact Organizers for the reference materials or more detailed information.

Annexed Table of the Fire Service Law 4th Group

Name	Property	Specified Volume (Lit)
Special flammable		50
1st Class Petroleum	water insoluble	200
	water soluble	400
Alcohol		400
2nd Class Petroleum	water insoluble	1,000
	water soluble	2,000
3rd Class Petroleum	water insoluble	2,000
	water soluble	4,000
4th Class Petroleum		6,000
Animal and vegetable oil		10,000

Per one section

## 5. General Information

### 5-1 Retail Sales

The on-site sale of exhibit items is strictly prohibited during the trade fair period. This instruction does not apply to any printed materials regarding the exhibited items.

### 5-2 Cancellation of Trade fair

The organizers may be forced to cancel the trade fair due to causes not attributable to organizers such as natural disasters or acts of God. The organizers, however, shall not be liable to the exhibitor for any damage caused by the cancellation.

### 5-3 Change of Trade fair Schedule and Opening Hours or the Site Scale

The organizers may be forced to change the trade fair schedule and its opening hours or the site scale due to causes which are not attributable to organizer such as natural disasters or acts of God. The exhibitor cannot cancel or modify the application or the agreement based on such changes. Also, the organizers shall not be liable to the exhibitors for any damage or the added costs caused by the changes shown above.

### 5-4 Organizers' Care and Exemption from Liability

The organizers shall exercise their due care for the management, maintenance, protection and preservation of the entire exhibition hall and the exhibits. The organizers, however, shall bear no liability for any damage or pilferage loss of the exhibits and other displayed items due to causes which are not attributable to organizer such as natural disasters or acts of God.

### 5-5 Compensation for Damages

The exhibitor shall take full responsibility for any damage to the facilities, building structures of the venue, or persons caused by the negligence of the exhibitor, its agents or representatives.

### 5-6 Responsibility for Payment

Exhibitors will pay all booth rental fees and other expenses invoiced by the JIMTOF organizers and bear responsibility until all payment are completed.

### 5-7 Bonded Display Area

The organizers will apply for the designation of bonded display area so that the exhibits can be displayed as bonded items. The exhibitor who wants to display the exhibits as bonded items is requested to notify Organizers in advance by indicating to the effect in the application form.

### 5-8 Issuance of documents necessary for exhibitor Visas

The organizers will not issue documents necessary for exhibitors Visas such as an invitation guarantee letter.

### 5-9 Observance of Regulations

The exhibitor shall observe the regulations laid out in the "General Regulations", "The Provison of Exhibition Agreement", "Exhibitors Manual" and other regulations established by the organizers. The organizers reserve the right to cancel the application or the exhibition agreement if the exhibitor fails to observe the regulations. In this case, the organizers shall not be liable for any damage to the exhibitor caused by such actions.

### 5-10 Jurisdiction and Interpretation of Agreement

Any litigation between the organizers and the exhibitor arising from the "General Regulations", "The Provison of Exhibition Agreement", "Exhibitors Manual" and other regulations established by the organizers shall fall under the jurisdiction of the Tokyo District Court. In this case, all the regulations shall be interpreted on the basis of the Japanese language version of the agreement and in accordance with the laws of Japan.



# The Provision of Exhibition Agreement for JIMTOF2018

The Applicant and Tokyo Big Sight Inc. (hereinafter referred to as "TBSI") agree with and observe this "The Provision of Exhibition Agreement for JIMTOF2018" (hereinafter referred to as "JIMTOF2018") to be held from November 1 to 6, 2018.

## ■ Article 1 - Application for Exhibition and Agreement

- (1) The applications for both the exhibition and the exhibition agreement shall take effect when TBSI receives the application form from the Applicant.
- (2) In case that the Applicant holds a membership of the organizer or the cooperating organizations (hereinafter referred to as the "Member"), its submission of the application to the organization of which the Applicant is a member shall be deemed to be a formal application for both the exhibition and the exhibition agreement.

## ■ Article 2 - Subscription Fee

- (1) TBSI shall send the Applicant the first invoice for the half amount of the total booth rental fees as subscription fee that shall be calculated on the size of the exhibition space allocated as stipulated in Article 3 together with the official acknowledgement of the exhibition application. The Applicant shall pay the amount by remittance to the bank account by the due date, all of which are as per specified in the invoice. In cases that TBSI exceptionally approves the written requests of the application cancellation from the Applicant or the payment of the subscription fee from the Applicant is not confirmed by TBSI by the due date, the application shall be deemed cancelled and lost its effect. In this case, TBSI shall not be required to refund any amount of fees already received, regardless of the reason.
- (2) In case that the Applicant is a Member and the organization itself charges the Applicant with the subscription fee, the payment to the organization by the Applicant shall be deemed the payment to TBSI. (The same shall apply with respect to both the payment and receipt of the subscription fee under this Agreement.)

## ■ Article 3 - Exhibition Size and the Location

The size of the exhibition space shall be determined by TBSI through booth adjustment based on the number of booths applied for by the Applicant, and notified the Applicant with the official acknowledgement. TBSI shall notify the Applicant of the location of the exhibition space after the booth allocation is determined. The Applicant shall have no right to object to the allocation of the exhibition space or request change of the exhibition space determined by TBSI. (The size and location of the exhibition space are hereinafter referred to as the "Exhibition Space".)

## ■ Article 4 - Booth Rental Fees

- (1) TBSI shall send the Applicant the second invoice for the remaining half amount of the total booth rental fees. The Applicant shall pay the amount by remittance to the bank account by the due date, all of which are as per specified in the invoice.
- (2) In case that the Applicant is a Member and the organization itself charges the Applicant with the booth rental fees, the payment to the organization by the Applicant shall be deemed the payment to TBSI. (The same shall apply with respect to both the payment and receipt of the booth rental fees under this Agreement.)

## ■ Article 5 - Exhibition Agreement and Usufructuary Right to Exhibition Space

The exhibition agreement shall take effect from the date when TBSI confirms the full payment of the booth rental fees by the Applicant. After the effective date, the Applicant shall have the right to use the Exhibition Space as an exhibitor. In cases that TBSI exceptionally approves the written requests of the cancellation from the Applicant after receipt of the full payment of the booth rental fees or the full payment by the Applicant is not confirmed by TBSI by the due date, the exhibition agreement shall be deemed cancelled and the Applicant loses the right to use the Exhibition Space. In this case, TBSI shall not be required to refund any amount of fees already received, regardless of the reason.

## ■ Article 6 - Period of Usufructuary Right

The Exhibitor may use the Exhibition Space for the fair period, from November 1 to 6, 2018, and the delivery/removal periods as assigned by TBSI. However, the Exhibitor shall lose its usufructuary right once the Exhibitor is deemed by TBSI to have restored the Exhibition Space to its original condition as stipulated in Article 16 prior to the expiration of said period.

## ■ Article 7 - Prohibition of Assignment of Exhibition Space

The Exhibitor may not pledge, hypothecate, assign or sublet all or any part of the Exhibition Space to any third party, whether consideration or otherwise, nor exchange it with another Exhibitor. However, that this shall not apply in case where a part of the Exhibition Space is to be used by or sublet to a Co-exhibitor or Represented company who has filed a prior written notification with and received approval from TBSI in advance.

## ■ Article 8 - Cancellation or Modification of Exhibition Agreement

- (1) The Exhibitor may not cancel or modify any part of this exhibition agreement, except the case in which TBSI exceptionally approves the cancellation or modification after receipt of written requests from the Exhibitor. In case of cancellation, TBSI shall not be required to refund any amount of fees already received, regardless of the reason. Even if such modification gives rise to a reduction of the amount of fees already received, TBSI shall not be required to refund any such fees. If the Exhibitor loses the qualification of the Member, the Agreement shall be automatically changed, and the status of the Exhibitor is also changed to the "Non-member". In this case, TBSI will additionally charge the Exhibitor with the difference of the booth rental fees.
- (2) If any of the following events should occur with the Exhibitor, TBSI may cancel or modify the exhibition agreement without any prior notification. In this case, TBSI shall not be required to refund any amount of fees already received, regardless of the reason, or shall not be liable for any resultant damage which may be incurred by the Exhibitor. If the exhibition agreement is cancelled during the fair period, the Exhibitor must cancel all exhibition actions and restore the Exhibition Space to its original condition at the Exhibitor's expense as stipulated in Article 16 of this Agreement and return same to TBSI.
  - 1) If the Exhibitor is deemed likely to contradict the purpose of the fair.
  - 2) If the Exhibitor is deemed likely to disturb public order or offend good morals.
  - 3) If the Exhibitor is deemed likely to cause trouble or material inconvenience to other exhibitors.
  - 4) If the Exhibitor is deemed likely to cause damage to the venue building, or equipment and facilities installed therein.
  - 5) If the Exhibitor is deemed as a crime syndicate, a member of a crime syndicate, an affiliate of a crime syndicate, a corporate extortionist, a social activist, etc. (collectively referred to as "antisocial forces"), or if it is deemed that the exhibitor is not fit to the fair.
  - 6) If any misrepresentation is discovered in the application form for the fair.
  - 7) If TBSI withhold their consent to any changes in the Exhibitor's statements included in the application form for the fair.
  - 8) If the Exhibitor breaches any of the provisions of this "The Provision of Exhibition Agreement", "General Regulations", "Exhibitors Manual" or other regulations established by TBSI, or otherwise fails to comply with TBSI's instructions.
  - 9) If any of the foregoing events occurs with the Co-exhibitor or Represented company.
  - 10) If the Exhibitor fails to remit the prescribed fee by the prescribed due date.
  - 11) If the Exhibitor is otherwise deemed to constitute a hindrance to the management and operation of JIMTOF2018.

## ■ Article 9 - Change of Schedule and Cancellation of Fair

- (1) TBSI may change the dates and the site scale of the fair or cancel holding the fair altogether due to any cause not attributable to its fault including natural disasters and acts of God.
- (2) In the event of any change to the dates and the site scale of the fair under the preceding paragraph, TBSI may modify exhibition agreement without prior notice. The Exhibitor may not cancel or modify exhibition agreement by reason of such modification. TBSI shall not be liable for any resultant loss or damage which may be incurred by the Exhibitor because of such modification.
- (3) In the event of the cancellation of the fair under Paragraph ( 1 ), TBSI may cancel this exhibition agreement without prior notice, and shall not be liable for any resultant loss or damage which may be incurred by the Exhibitor because of such cancellation.



## ■ Article 10 - Organizer's Care and Exemption from Liability

- (1) TBSI shall exercise its due care for the management, maintenance, protection and preservation of the entire exhibition hall and the exhibits contained therein during the fair period as well as the delivery/removal periods, and thereby endeavor to achieve smooth operation of the fair. In so doing, TBSI may request the Exhibitor to suspend or restrict delivery, removal or exhibition of exhibits and demonstrations, and to take any other necessary measures. In such cases, the Exhibitor shall immediately take the necessary measures.
- (2) If the Exhibitor fails to take such measures promptly as requested under the preceding Paragraph, TBSI shall be entitled to take any measures deemed necessary at the Exhibitor's expense. In such a case, TBSI shall not be liable for any resultant loss or damage which may be incurred by the Exhibitor.
- (3) TBSI shall not be liable for any loss or damage arising from any damage caused to, or theft of, the Exhibitor's exhibits, booth display or other items due to any cause not attributable to its fault including natural disasters and acts of God.

## ■ Article 11 - Exhibitor's Care

- (1) The Exhibitor shall, on its own responsibility and cost, exercise its due care for the proper management of its exhibits, booth display and other such items during the fair period as well as the delivery/removal periods. In the course of delivery, removal and exhibition of the exhibits, and of their demonstration, the Exhibitor shall endeavor to contribute to the smooth operation of the fair in accordance with the provisions of this General Regulations, "Exhibitors Manual", and other regulations established separately by TBSI.
- (2) The Exhibitor shall be liable for any loss or damage inflicted on TBSI or any third parties caused by the negligence of the Exhibitor or any of its agents or representatives.
- (3) The provisions of Paragraphs (1) and (2) relating to the liabilities of the Exhibitor shall be mutatis mutandis applied to the liabilities of the Co-exhibitor or Represented company.
- (4) The Exhibitor shall be jointly and severally liable with the Co-exhibitor or Represented company with respect to the liabilities of the Co-exhibitor or Represented company under Paragraphs (2) and (3) as mutatis mutandis applied by the immediately preceding paragraph.

## ■ Article 12 - Exhibits

- (1) The Exhibitor may exhibit only such articles as designated in the "Outline of the Guide to Exhibit" and approved as such by TBSI beforehand.
- (2) If the Exhibitor exhibits any article in violation of the preceding Paragraph, TBSI may require the Exhibitor to remove said article immediately at the Exhibitor's expense. In such a case, the Exhibitor shall immediately remove the article in question from its exhibits.
- (3) If the Exhibitor fails to remove the article immediately as required under the terms of the preceding Paragraph, TBSI shall be entitled to remove said article from the exhibits, and take other measures deemed appropriate by TBSI at the Exhibitor's expense. In such a case, the Exhibitor may not place any demand or raise any objection against any such measure, and TBSI shall not be liable for any resultant loss or damage which may be incurred by the Exhibitor.

## ■ Article 13 - Fees Payable for Use of Facilities

- (1) When the Exhibitor finds it necessary to use the facilities and services provided by TBSI, the Exhibitor must go through the formalities prescribed in the "Exhibitors Manual" separately established by TBSI and pay the prescribed fees by the prescribed due date.
- (2) The Exhibitor shall apply for and be liable for the payment of the fees and any other necessary procedures for the Co-exhibitor or Represented company's use of the facilities and services provided by TBSI.

## ■ Article 14 - Booth Display

- (1) The Exhibitor shall, on its own responsibility and at its own cost, execute decorative work within the Exhibition Space.
- (2) In executing said decorative work, the Exhibitor shall abide by the relevant provisions of the "Exhibitors Manual" established separately by TBSI.
- (3) If the Exhibitor executes booth display in violation of the preceding Paragraph, TBSI may require the Exhibitor to carry out work immediately to repair or rectify same at the Exhibitor's expense. In such a case, the Exhibitor shall immediately implement repairs or rectification to the decor in question.
- (4) If the Exhibitor fails to carry out repair work or rectification immediately as required under the preceding Paragraph, TBSI shall be entitled to repair or rectify said booth display, and take all other measures deemed appropriate by TBSI at the Exhibitor's expense. TBSI shall not be liable for any resultant loss or damage which may be incurred by the Exhibitor.

## ■ Article 15 - On-the-Spot Inspections

- (1) When it is necessary for the security, fire or crime prevention, or other matters relating to the venue administration and operation, TBSI or its representative may enter the Exhibition Space, inspect the Exhibition Space and take any measures deemed appropriate by TBSI after giving prior notice to the Exhibitor; provided that in the case of an emergency where TBSI cannot give prior notice to the Exhibitor, TBSI may carry out such inspection and report same to the Exhibitor immediately afterward.
- (2) In the situation stipulated in the preceding Paragraph, the Exhibitor shall cooperate for the measures taken by TBSI.

## ■ Article 16 - Restoration to Original Condition

- (1) The Exhibitor shall return the Exhibition Space to TBSI after removing all exhibits, booth display and all other fixtures and equipment set up by the Exhibitor within the Exhibition Space at its own expense, and restore the Exhibition Space to its original condition (these acts are hereinafter referred to as "Restoration to Original Condition") by the expiration of the period of usufructuary rights to the Exhibition Space or cancellation of the Agreement.
- (2) When the Exhibitor fails to carry out Restoration to Original Condition pursuant to the preceding Paragraph, the Exhibitor shall be deemed to have waived its rights of ownership to any and all exhibits, decor and other articles found in the Exhibition Space, and TBSI may dispose of any such article as it sees fit at the Exhibitor's expense. The Exhibitor may not make any demand nor raise any objection in connection therewith.
- (3) In carrying out Restoration to Original Condition of the Exhibition Space, the Exhibitor may not petition for the purchase of any of its exhibits, décor and other articles, demand payment of eviction compensation, nor make any other claim whatsoever to TBSI.

## ■ Article 17 - Prohibited Acts

- (1) The Exhibitor may not resort to any of the following acts: The sale of exhibits on the spot (excluding books concerning exhibited articles or to the extent otherwise approved by TBSI)
- (2) The display of exhibits, execution of booth display, or engagement in advertising such as distribution of catalogs at any site within the venue other than the allocated Exhibition Space, except to the extent otherwise approved by TBSI beforehand
- (3) Any act that may cause trouble to other exhibitors, visitors or TBSI
- (4) Any act that may cause damage to the venue building, facilities or site including the Exhibition Space
- (5) Any act prohibited in this "The Provision of Exhibition Agreement", "General Regulations", "Exhibitors Manual" or other regulations established separately by TBSI.

## ■ Article 18 - Observance of Regulations

The Exhibitor shall observe the provisions laid out in this "The Provision of Exhibition Agreement", "General Regulations", "Exhibitors Manual" or other regulations established separately by TBSI. TBSI may, under compelling circumstances, modify any of these regulations. The Exhibitor hereby agrees to such modification beforehand, and undertakes to observe the modified regulations.

## ■ Article 19 - Jurisdiction

Both parties hereto agree that the Tokyo District Court shall have jurisdiction over any litigation between the parties arising from this "The Provision of Exhibition Agreement". In the case of such proceedings, all provisions shall be interpreted on the basis of the Japanese language version of this The Provision of Exhibition Agreement and in accordance with the laws of Japan.

## ■ Article 20 - Status of the Organizations

In case where TBSI entrusts the other organizer and/or any of the cooperating organizations regarding JIMTOF2018 in respect of the acceptance of the application for exhibition and for entering into the exhibition agreement by the Applicant (pursuant to Article 1-(2)), the receipt of payment of the subscription and exhibition fees by the Applicant or the Exhibitor (pursuant to Article 2-(2) and Article 4-(2)) and/or any other matters under this Agreement, the acts and deeds of such other organizer or the cooperating organization concerned vis-a-vis the Applicant or the Exhibitor shall be deemed those of TBSI vis-a-vis the Applicant or the Exhibitor, and the acts and deeds of the Applicant or the Exhibitor vis-a-vis the other organizer or the cooperating organization concerned shall be deemed those of the Applicant or the Exhibitor vis-a-vis TBSI.

## ■ Article 21 - Visa Guarantor / Letter of Invitation

Exhibitors cannot request the organizers to issue documents necessary for exhibitor visas such as an invitation guarantee letters.

## ■ Article 22 - Deliberation

Matters not stipulated in this "The Provision of Exhibition Agreement" shall be handled in accordance with the provisions of the "Exhibitors Manual" and other regulations established separately by TBSI. If other matters not provided for herein or therein or ambiguities are found, same shall be resolved in accordance with the decision of TBSI.



# Classified List of Exhibits

<b>1. METAL MACHINE TOOL</b>			<b>7. PRECISION MEASURING, OPTICAL MEASURING &amp; TESTING MACHINE &amp; INSTRUMENT</b>		
(1) Turning Machine (Lathe)			225	Vernier caliper (including height gauge, depth gauge)	
1 Engine lathe (incl. NC)			226	Micrometer	
2 Roll lathe (incl. NC)			227	Dial gauge	
3 Automatic lathe (incl. NC)			228	Block gauge	
4 Bench lathe (incl. NC)			229	Gauge	
5 NC lathe (horizontal spindle)			230	Air micrometer	
6 NC lathe (vertical spindle)			231	Electric micrometer	
7 Turning center			232	Length measuring machine	
8 Other lathes (incl. NC)			233	Three dimensional co-ordinate measuring	
(2) Drilling Machine			234	Angle measuring machine & instrument	
9 Upright drilling machine			235	Screw thread machine	
10 Radial drilling machine			236	Gear measuring machine	
11 Bench drilling machine			237	Surface roughness measuring machine & instrument	
12 Deep hole drilling machine			238	Roundness, Straightness & Form measuring machine & instrument	
13 NC drilling machine			239	Automatic precision measuring machine & instrument	
14 Other drilling machines (incl. NC)			240	Digital position readout system	
(3) Boring Machine			241	Universal measuring microscope	
15 Horizontal boring machine (incl. NC)			242	Tool maker's microscope	
16 Horizontal boring and milling machine (incl. NC)			243	Metallurgical microscope	
17 Jig boring machine (incl. NC)			244	Projector	
18 Fine boring machine (incl. NC)			245	Tachometer	
19 Other boring machines (incl. NC)			246	Other measuring instruments	
(4) Milling Machine			247	Material testing machine	
20 Knee type milling machine (incl. NC)			248	Hardness testing machine	
21 Bed type milling machine (incl. NC)			249	Universal testing machine	
22 Universal milling machine (incl. NC)			250	Shock & impact testing machine	
23 Double-headed milling machine (incl. NC)			251	Fatigue testing machine	
24 Other milling machines (incl. NC)			252	Environmental permanence testing machine	
(5) Planning, Shaping, Slotting & Broaching Machine			253	Vibration testing machine	
25 Machining center <horizontal spindle>			254	Balancing machine	
26 Machining center <vertical spindle>			255	Spring testing machine	
27 Machining center <double column>			256	Other testing instruments	
28 Machining center <others>			<b>8. CONTROLLER, COMPUTER SYSTEM</b>		
29 Machining center (incl. Multitask machine)			257	NC	
(6) Grinding Machine			258	NC Support System	
30 Cylindrical grinding machine (incl. NC)			259	CAD/CAM	
31 Internal grinding machine (incl. NC)			260	Related apparatus (others)	
32 Surface grinding machine (incl. NC)			261	Production control system	
33 Centerless grinding machine (incl. NC)			262	Other Controller, Computer System	
34 Profile grinding machine (incl. NC)			<b>9. PUBLICATION, PUBLIC RELATION, TECHNICAL PUBLICATION &amp; INFORMATION</b>		
35 Tool grinding machine (incl. NC)			263	Publication, Public Relation, Technical Publication & Information	
36 Thread grinding machine (incl. NC)			<b>10. OTHER ASSOCIATED MACHINERY &amp; EQUIPMENT, RAW MATERIALS, TECHNOLOGIES &amp; PUBLICATIONS</b>		
37 Slicing machine (incl. NC)			264	Machines & equipment	
38 Jig grinding machine (incl. NC)			265	Materials & tools	
39 Vertical grinding machine (incl. NC)			266	Cutting oil & other oil	
40 Universal grinding machine (incl. NC)			267	Equipment related to environmental protection	
41 Camshaft grinding machine (incl. NC)			268	Others	
42 Other grinding machines (incl. NC)					
(7) Finishing Machine					
43 Honing machine					
44 Super - finishing machine					
45 Lapping machine					
46 Other finishing machines					
(8) Gear Cutting Machine & Finishing Machine					
47 Gear hobbing machine (incl. NC)					
48 Gear shaping machine (incl. NC)					
49 Bevel gear generator (incl. NC)					
50 Gear grinding machine (incl. NC)					
51 Gear finishing machine (incl. NC)					
52 Other gear cutting & gear finishing machines (incl. NC)					
(9) Machining Center, Turning Center, Drilling Center					
53 Electric discharge machine (incl. NC)					
54 Wire electric discharge machine (incl. NC)					
55 Small hole electric discharge machine (incl. NC)					
56 Electrochemical machine					
57 Ultrasonic machine					
58 Laser beam machine					
59 Water or other liquid jets machine					
60 Electron beam machine					
61 Special processing machines					
(10) Modular Unit, Special Purpose Machine & Automatic Assembling Machine					
62 Ultra-precision machine tool (turning)					
63 Ultra-precision machine tool (others)					
(11) Other Machine Tools					
64 Sawing machine & cut-off machine					
65 Special purpose machine tool (incl. NC)					
66 Broaching machine					
67 Additive manufacturing machine (Lapid prototyping machine)					
68 Other Machine Tools					
<b>2. METAL FORMING MACHINE</b>					
(1) Hydraulic Press					
69 Deep drawing press					
70 Bending press					
71 Fine blanking press					
72 Coining press					
73 Platen press					
74 Extrusion press					
75 Forging press					
76 Cold hobbing press					
77 Briquetting press					
78 Press brake					
79 Hydro-forming press					
80 Other Hydraulic Press					
(2) Mechanical Press					
81 Power press					
82 Crank press					
83 Crank-less press					
84 Knuckle joint press					
85 Link-motion press					
86 Drawing press					
87 Dieing machine					
88 Punching press					
89 Press brake					
90 Transfer press					
91 Multi-slide forming press					
92 Metal powder moulding machine					
93 Notching press					
94 High speed production press					
95 Friction screw press					
96 Other Mechanical Press					
(3) Bending Machine					
97 Plate & sheet bending roll					
98 Plate & sheet roll leveler					
99 Seaming roll					
100 Combination roll					
101 Other rolls for forming machine					
102 Bending machine for section, round bar & pipe					
103 Pipe & tube expanding roll					
104 Cold forming machine					
105 Folding machine					
106 Other Bending Machine					
(4) Shearing Machine					
107 Circular shear					
108 Rotary shear					
109 Nibbling shear					
110 Plate shear with and without gap					
111 Bar & angel cutter					
112 Billet shear					
113 Others Shearing Machine					
(5) Forging Machine					
114 Air (pneumatic) hammer					
115 Forging press					
116 Cold Former					
117 Hot Former					
118 Header					
119 Upsetter					
120 Forging Roll					
121 Swaging machine					
122 Other Forging Machine					
(6) Wire Forming Machine					
123 Wire drawing machine					
124 Wire standing, twisting & braiding machine					
125 Wire straightening & cut-off machine					
126 Coiling & winding machine					
127 Other Wire Forming Machine					
(7) Press, Accessories & Tools for Forming Machine					
128 Feeding device					
129 Safety device					
130 Die					
131 Die set					
132 Quick die change device					
133 Other Press, Accessories & Tools for Forming Machine					
(8) Other Metal Forming Machine					
134 Welding equipment					
135 Heat treatment equipment					
136 Cleaning & degreasing equipment					
137 Other Metal Forming Machine					
<b>3. MACHINE ACCESSORY</b>					
(1) Work Holding Devices					
138 Hand operated chucks					
139 Power operated chucks					
140 Collet chucks					
141 Magnetic chucks					
142 Lathe centers					
143 Live centers					
144 Other work holders					
(2) Tool Holders					
145 Milling chucks & accessories					
146 Tap holders					
147 Boring heads & Boring bars					
148 Sleeves & sockets					
149 Arbors					
150 Drill chucks					
151 Tool holders for lathe					
152 Other tool holders					
(3) Accessories & Attachments					
153 Dividing heads					
154 Rotary tables					
155 Machine vises					
156 Various units (Feeding, Drilling etc.)					
157 Jigs & fixtures					
158 Other accessories & attachments					
(4) Machine Components					
159 Clutches & brakes					
160 Ball screws					
161 Linear motion guides					
162 Bearing					
163 Spindles					
164 Shaft coupling					
165 Other components					
(5) Auxiliary equipment					
166 Automatic tool changer					
167 Tool presetters					
168 Chip disposal equipments					
169 Lubrication equipments & temperature controllers					
170 Protect covers					
171 Cutting oil, coolant & lubricating oil filters					
172 Variable speed changers					
173 Pallet changers & pallet magazines					
174 Other equipments					
<b>4. HYDRAULIC &amp; PNEUMATIC EQUIPMENTS</b>					
175 Oil hydraulic machine equipment					
176 Pneumatic component					
177 Water Hydraulic machine equipment					
178 Other Hydraulic & Pneumatic Equipments					
<b>5. GEARS &amp; GEAR SPEED REDUCER</b>					
179 Gears					
180 Gear Speed Reducer					
181 Other Gears & Gear Speed Reducer					
<b>6-a. HIGH SPEED STEEL TOOLS, CEMENTED CARBIDE TOOLS &amp; DIAMOND/CBN TOOLS</b>					
(1) Tool Materials					
182 High speed steels					
183 Cemented carbide tips & blanks					
184 Coated tips					
185 Cermets					
186 Ceramics					
187 Diamond					
188 CBN, WBN					
189 Other tool materials					
(2) High Speed Steel Tools					
190 Drill					
191 Milling cutter, reamers					
192 End mills					
193 Milling cutter					
194 Gear cutter, broach					
195 Tap, dies					
196 Bits					
197 Other High Speed Steel Tools					
(3) Cemented Carbide Tools					
198 Indexable insert tool					
199 Bits					
200 Drill, reamers					
201 Milling cutter, end mills					
202 Wear resistant tool					
203 Drawing, dies					
204 Mold					
205 Construction tool					
206 Others (incl. tools and recycle)					
(4) Diamond & CBN Tools					
207 Diamond dressers, bit					
208 Diamond drawing dies					
209 Diamond grinding wheels					
210 Diamond cutting saw & segmented tools					
211 Diamond cutting tools					
212 Other diamond tools					
213 CBN, WBN tools					
(5) Cermet Tools, Ceramic Tools					
214 Cermet tools					
215 Ceramic tools					
(6) Other Tools for Machines					
216 Electric tools					
217 Electric equipment					
218 Engineering tool					
219 Knives for industry (machine)					
220 Other tools for machine					
<b>6-b. GRINDING WHEEL &amp; ABRASIVE</b>					
221 Grinding wheel & abrasive chips					
222 Abrasing disc, belt, cloth & paper					
223 Abrasive					





# Exhibitors List (JIMTOF2018)

Domestic	
O-9	
3D MEDIA COMPANY LTD. 3M Japan Limited	
A	
A.L.M.T. Corp. ABICO R&D CO., LTD. ACO JAPAN CO., LTD. A-Cube Corp. ADACHISOGYO Co., Ltd. AFC JAPAN CORPORATION AI MACHINE TECH CO., LTD. Ai solutions Co., Ltd. AICHI SANGYO CO., LTD. AICHI TOKI DENKI CO., LTD. Aitronix Corporation Akamatsu Electric Mfg. Co., Ltd. AKATSUKI MFG. CO., LTD. Akiyama seiko Co., Ltd. Alfa Mirage Co., Ltd. ALPS TOOL CO., LTD. AMADA HOLDINGS CO., LTD. AMETEK Co., Ltd. ANDOKIHAN CO., Ltd. Any Design INC APM Co., LTD Applied Design Analysis Corporation AQUA CHEMICAL CO., LTD. AREUSE Co., Ltd. ASA ELECTRONICS INDUSTRY Co., Ltd. Asahi Diamond Industrial Co., Ltd. ASAHI TOOLS MFG. CO., LTD. Asanuma Giken Co., Ltd. ASIA TRADING CO. LTD. ASTEC CO., LTD. ATRYZ INAKEN CO., LTD. Atsushi Tekko Co., Ltd. Authentec Co., Ltd. Autodesk Inc. AWA SPINDLE CO., Ltd. Ayabo Corporation	
B	
B.C. TECH CO., LTD. Bailiufu Co., Ltd. BANDO CHEMICAL INDUSTRIES, LTD. BIG TOOL CO., LTD. BIG DAISHOWA SEIKI CO., LTD. Blaser Swisslube Japan Co., Ltd. Blum-Novotest K.K. Bosch corporation BP JAPAN K.K. BroadLeaf Co., Ltd. BROTHER INDUSTRIES, LTD. BTI CO., LTD.	
C	
C&G SYSTEMS INC. CADMAC CO., LTD. CAMTUS CO. CANON ELECTRONICS INC. Canon IT Solutions Inc. Canon Marketing Japan Inc. Captain Industries, Inc. Carl Zeiss Co., Ltd. CERATIZIT Japan Co., Ltd. CGK CORPORATION CGTech Inc. CHEMICO CO., LTD. Chiyoda Tsusho Co., Ltd. Chukuma Shouji Trade Corporation CHUKYO CO., LTD. CHUO PRECISION INDUSTRIAL CO., LTD. CITIZEN MACHINERY CO., LTD. CKD CORPORATION CKD Corporation Computer Engineering & Consulting, Ltd. CORETECH CO., LTD. Correns Corporation CreativeMachine Ltd. Crestech Corporation	
D	
DAIDO KOGYO KAISHA, LTD. Daido Steel Co., Ltd. DAI-ICHI SOKUHAN WORKS. CO DAICHISANGYO CO., LTD. DAIKIN INDUSTRIES, LTD. DAITOH SPINNING CO., LTD. DAIWA DENGYO CO., LTD. DAIWA KASEI KOGYO CO., LTD. DAIWA KIKO CO., LTD. Data Design Co., Ltd. DEUBLIN JAPAN CO., LIMITED DIATEST JAPAN LTD. DIJET INDUSTRIAL CO., LTD. DIMACH CO., LTD. DKSH Japan K.K. DMG MORI CO., LTD. DOI PRECISION LAPPING CO., LTD. DP Technology Japan KK DTR CORPORATION Dynamic Tools Corporation	
E	
EASTERN ELECTRONICS INDUSTRIES CO., LTD. EASTERN TECHNIS CORP. Edge CAM K.K. EIGUPO LTD. EIKO ELECTRIC INDUSTRIAL CO., LTD. EIKOSHA CO., LTD. EISEN CO., LTD. EISHIN TECHNICAL CO., LTD. ekm Jena GmbH ELENIX, INC. ELGOJAPAN Inc. EMUGE FRANKEN K.K. Enable k.k. Enig Japan Corporation ENOMOTOKOGYO CO., LTD. ENSHU Limited EROWA NIPPON LTD. EURO PLANNING CORPORATION Euro Techno Inc. Exstream Corporation	
F	
FP TOOLS CO., LTD. FA Service Corporation FACT. CO., LTD. FANUC CORPORATION FARO Japan, Inc. FIRST GIKEN CO., LTD. FIRSTEC CORPORATION Flow Japan Corporation FNS Co., Ltd. FOCKE Japan K.K. FSK INC. FUCHS JAPAN LTD. FUDOW CO., LTD. FUJI BC ENGINEERING CO., LTD. FUJI DIE CO., LTD. Fuji Electronics Industry Co., Ltd. FUJI GRINDING WHEEL MFG. CO., LTD. FUJI HONING INDUSTRIAL CO., LTD. FUJI MACHINE MFG. CO., LTD. FUJI Manufacturing Co., Ltd. FUJI SEIKO LIMITED	
G	
G-N-S CO., LTD. GANRO INDUSTRIAL CORP. (JP) GCTCo., Ltd. Genetec Corporation GF Machining Solutions Ltd. GIKEN CO., LTD. Gleason Asia Co., Ltd. GLOBAL DIAMOND CO., LTD. GLOBAL PARTS CORP. GLOBAL TECHNOLOGY LTD. GOSHO Co., Ltd. Gravotech K.K. Green TOOL CO., LTD. GUHRING JAPAN CO., LTD.	
H	
HAKUSANKIKO Co., Ltd. HAMAI CO., LTD. Hanseda & Co., Ltd. HARTING K.K. HARU Technique Laboratory Inc. HASEGAWA MACHINE WORKS LTD HASHIMOTO TECHNICAL INDUSTRY CO., LTD. HAWA Japan Ltd. HEJIAN CORPORATION HEIDENHAIN K.K. HEIWA TECHNICA CO., LTD. HellermannTyton Co., Ltd. Hexagon Manufacturing Intelligence Hishiko Corporation Hitachi Metals, Ltd. HIWIN CORPORATION Hokoku Engineering HONMA MACHINERY CO., LTD. Honda plus Co., Ltd. Honma Precision Metalworking Co., Ltd. HOKOS CORP. HWA MACHINERY, LTD. HYVAC System Co. HYDAC International	
I	
ICHIGUCHI Corporation ICHIKAWA GRINDER MFG. CO., LTD ifm efector co., Ltd. IGUCHI KIKO CO., LTD. igus K.K. IHI Corporation IHI Hauser Techno Coating B.V. IHI Ionbond Japan Co., Ltd. IHI Machinery and Furnace Co., Ltd. IKEGAMI CORPORATION IKURA SEIKI CO., LTD. ILJIN JAPAN CO., LTD. IMAHASHI MFG. CO., LTD. IMAO CORPORATION Improbe, Co., Ltd. INCOM Company Ltd. INOTECH CO., LTD. Integra Research Co., Ltd. ISCAR JAPAN LTD. ISHII SEIKI CO., LTD. ITI CORPORATION ITOCHU MACHINE-TECHNOS CORPORATION ITOCHU Techno-Solutions Corp. itp co., Ltd. IWAMA CO., LTD. IWASHITA INDUSTRIAL CO., LTD. IWATA SAW MFG. CO., LTD. IWATA TOOL CO., LTD. IYUMI CORPORATION IZUSHI & Co., Ltd.	
J	
JAPAN AUTOMATIC MACHINE CO., LTD. Japan Cutting Laboratory Co., Ltd. JAPAN GAUGE CO., LTD. JAPAN GRAIN INSTITUTE Co., Ltd. Japan Industrial Publishing Co., Ltd. JAPAN SPEEDSHORE CO., LTD. JAPAN WOLFRAM CO., LTD. JBM Corporation JEOL Ltd. JMACS Japan Co., Ltd. JTEKT CORPORATION JX Nippon Oil & Energy Corporation	
K	
K.K. 3-A SANGYO K.MECOS CO., LTD. KABUTO MFG. CO., LTD. KAGAKU KEIKI KENKYUSHO CO., LTD. Kan Mechanical Industry, Inc. KANAGATA SHINBUN Co., Ltd. KANEFUSA CORPORATION Kanematsu KKK Corp. KANETEC CO., LTD. KANTO BUSSAN CO., LTD. KANTO SEIKI CO., LTD. KANZAKI KOKYUKO MFG. CO., LTD. KARATS PRECISION, INC. KARCHER JAPAN CO., LTD. KARL STORZ ENDOSCOPY JAPAN K.K. KASHIFUJI WORKS, LTD. KATO Manufacturing Co., Ltd. KAWAI ENGINEERING Co., Ltd. Kawasaki Heavy Industries, Ltd. KAWASAKI TECHNOLOGY CO., LTD. KAWATA CHUCK MFG. CO., LTD. KAWATATEC CORP. KEIJI KOSAN Kennametal Japan Ltd. KEYENCE CORPORATION KIKUKAWA ENTERPRISE, INC. Kimura Corporation KINTSUNE SEIKI Co., Ltd. KIRA CORPORATION KIOSH CORPORATION Kistler Japan Co., Ltd. KITAGAWA IRON WORKS CO., LTD. KITAI SANGYO CO., LTD. Kitamura Machine Works Co., Ltd. KITAMURA MACHINERY CO., LTD. KIWA MACHINERY CO., LTD. KLINGELNBERG (JAPAN) LTD. KOBAYASHI IRON WORKS CO., LTD. KOBAYASHI MACHINE MFG. CO., LTD. KUBE STEEL, LTD. KODAMA CORPORATION, LTD. KOHARA GEAR INDUSTRY CO., LTD. KOIKE SANSO KOGYO CO., LTD. Komatsu NTC Ltd. KOMET GROUP K.K. KOMORI SAFETY DEVICE LABORATORY CO., LTD. KONDO MACHINE WORKS CO., LTD.	
L	
L AND M CORPORATION LEYBOLD CO., LTD. Licom Systems Corp. LNS Japan KK LongestMachine LUBE CORPORATION LUBYSIL JAPAN K.K. Luren Precision Co., Ltd.	
M	
MA TOOL CO., LTD. MACHINESOL CO., LTD. MAGNICA, Inc. Maeda Seiki Co., Ltd. Mahr Japan Co., Ltd. MAKINO MILLING MACHINE CO., LTD. MAKINO SEIKI CO., LTD. MAKOTOLOY (Co., Ltd. MANN+HUMMEL JAPAN LTD. MANYO TOOLS CO., LTD. MAPAL KK MARPOSS K.K. Marui Machine Works Co., Ltd. MARUI TECHNO CO., LTD. MARUICHI CUTTING TOOLS CO., LTD. Maruka Machinery Co., Ltd. MATSUDA SEIKI CO., LTD. MATSUMOTO MACHINE CO., LTD. MATSUOKA CUTTER MFG. CO., LTD. Matsura Machinery Corporation MC ENGINEERING CORPORATION MECTRON INC. MEIKO MACHINE Co., Ltd. Metrol. Co., Ltd. Micro-Fix Japan Co., Ltd. MICRON MACHINERY CO., LTD. MIDORI ANZEN AIR QUALITY Co., Ltd. Miki Pulley Co., Ltd. MINITOR CO., LTD. MINORI INDUSTRY CO., LTD. MIROKU MACHINE TOOL INC. MITAKA KOHKI CO., LTD. MITO KOGYO CO., LTD. Mitsubishi Corporation Technos Mitsubishi Electric Corporation MITSUBISHI HEAVY INDUSTRIES MACHINE TOOL CO., LTD. Mitsubishi Hitachi Tool Engineering, Ltd. MITSUBISHI MATERIALS CORPORATION MITSUBISHI NAGASAKI MACHINERY MFG. CO., LTD. MITSUBISHI MACHINERY CO., LTD. MITSUI GRINDING WHEEL Co., Ltd. Mitsui High-tech, Inc. MITSUI INDUSTRIAL ENGRAVING CO., LTD. MITSUI SEIKI KOGYO CO., LTD. Mitsuyo Corporation MIYAKAWA INDUSTRY CO., LTD. MIZUHO Co., Ltd. Monodukuri Review Co., Ltd. MOSTEC JAPAN Co., Ltd. MOVAC LTD. MST Corporation MURAKI LTD. Murata Machinery, Ltd.	
N	
NABELL Corporation Nabeya Bi-tech Kaisha NABEYA CO., LTD. NACHI-FUJIKOSHI CORP. NAGAHAMA SEISAKUSHO LTD. NAGASE INTEGREX CO., LTD. NAGASHIMA SEIKO CO., LTD. NAGEL-AOBA PRECISION CO., Ltd. Naito & Co., Ltd. NAKAMURA MFG. CO., LTD. NAKAMURA-TOME PRECISION INDUSTRY CO., LTD. NAKANIHON-RO KOGYO CO., LTD. NAKANISHI INC. Nara Information System Co., Ltd. NEOS Company Limited NEW REGISTON Co., Ltd. NEW SANGYO TOOL NEW STRONG CO., LTD. Newell Rubbermaid Japan News Digest Publishing Co., Ltd. NGK SPARK PLUG CO., LTD. NIDEC TOSOK CORPORATION NIDEC SHIMPO CORPORATION NIHON PISCO CO., Ltd. NIHON SEIKI CO., LTD. Nihon Seimitsu Kikai kousaku Co., Ltd. Nihon-ALSY, Inc. NIIGATA MACHINE TECHNO CO., LTD. NIIGATA RIKENSO KIHAN CO., LTD. Niigata seiki Co., Ltd. Nikkei Business Publications, Inc. NIKKEN KOSAKUSHO WORKS, LTD. Niki Trading Corp. NIKKO-YPK SHOUJI CO., LTD. NIKON INSTECH CO., LTD. NIKUNI CO., LTD. NILES MACHINE CO., LTD. NIPPON BEARING CO., LTD. NIPPON DIAMOND CO., LTD. NIPPON JABARA KOGYO CO., LTD. Nippon Oil Pump Co., Ltd. NIPPON SCHNEIDER K.K. NIPPON TAPPER CO., Ltd. NIPPON THOMPSON CO., LTD. NIPPON TOKUSHU GOUKIN CO., LTD. Nippon Vision Engineering Co., Ltd. NISIDA MACHINE CO., LTD. Nishijima Corporation NISSHIN RUBBER CO., LTD. NISSHO MACHINERY CO., LTD. NISSIN MACHINE WORKS, LTD. NISSIN MANUFACTURING CO., LTD. nitolex Corporation NITTO KOGYO CORPORATION NITTO KOHKI CO., LTD. NITTO POLYCON CO., LTD. Nitto Shoji Kaisha, Ltd. NK WORKS CO., LTD.	
O	
OBISHIKI SEISAKUSHO Co., Ltd. Oerlikon Nihon Balzers Coating Co., Ltd. OGASAWARA PRECISION LABORATORY, LTD. OGURA CLUTCH CO., LTD. OHM ELECTRIC CO., LTD. OHMINE INDUSTRY CO., LTD. OHMIYA MACHINERY CO., LTD. OHTORI KIKO CO., LTD. Oikawa Hamono kogyo Ltd. OJIMA SEIKI CO., LTD. OKAMOTO LOCHINE TOOL WORKS, LTD. OKANO VALVE MFG. CO., LTD. OKASUGI Co., Ltd. OKAZAKI SEIKO CO., LTD. OKK CORPORATION OKUMA Corporation OLYMPUS CORPORATION O-M Ltd. ONWARD CERAMIC COATING, LTD. OPEN MIND Technologies Japan K.K. OPTON Co., Ltd. ORIN Forum ORION TOOL CO., LTD. OSAKA KOHKI CO., LTD. Osaka Seikan Co., Ltd. OSAKA SEIMITSU KIKAI Co., Ltd. OSG Corporation Otsuka Electronics Co., Ltd. OTSUKA OPTICS CO., LTD. OZAKI MFG. CO., LTD.	
P	
PAL CO., LTD. Pascal Corporation PATITE Corporation Pfaffner Japan Co., Ltd. PHOTRON LIMITED Pioneer Machine Tools, Inc. Pioneer Trading Company Precision Tool Makers Export Group, Ltd. PRIORITY CO., LTD. PULSTEC INDUSTRIAL CO., LTD.	
R	
READ CO., Ltd. REIHOU CO., LTD. REISHAUER KK Remshaw K.K. RESITON Co., Ltd. R-GOT CO., LTD. Rhinos Co., Ltd. RIKEN SEIKI Co., Ltd. RIX CORPORATION ROBOTEC Inc. Roemheld-Halder Co., Ltd. ROKU-ROKU SANGYO, LTD. RYOCO SEIKI CO., LTD.	
S	
S & F INC. S-T-Link Co., Ltd. SABEIL ASIANET, INC. SAEJO JAPAN, INC. SAIDA-UMS CO., LTD. SAINT-GOBAIN K.K. Saito Seisakusho Co., Ltd. Sain-AI ECOSYSTEM co., Ltd. Sanalloy Industry Co., Ltd. SANDVIK K.K. Sangen Corporation SANKAI MANUFACTURING CO., LTD. SANKYO DIAMOND INDUSTRIAL CO., LTD. SANKYO SEISAKUSHO CO., LTD. SANRITSU SEIKI CO., Ltd. SANRITSUKIKI SANSHIN CO., LTD. SANWA SEISAKU CO., LTD. SANWA SHOKO CO., LTD. SANWAKOUYU SANYO Machinery Co., Ltd. SANYO MFG. CO., LTD. SANYO TOOL MFG. CO., Ltd. SANYOMACHINE CO., LTD. Sato Special Oil Co., Ltd. SAWAIIRI ENGINEERING CO., LTD. SCHUNK Intec K.K. See Force Co. SEIBU ELECTRIC & MACHINERY CO., LTD. Seiko Instruments Inc. SEIWA CORPORATION SEIJO SEIKI CO., LTD. Sesco K.K. SHIGIYA MACHINERY WORKS LTD. SHIMADA MACHINERY CO., LTD. SHIN NIPPON KOKI Co., Ltd. SHINANO KIHAN CO., LTD. SHINKO MFG. CO., LTD. ShinMaywa Industries, Ltd. SHIN-OH ELECTRIC CO., LTD. SHINSEI CORPORATION SHIZUOKA MACHINE TOOL CO., LTD. SHODA Shoh Koh Trading Co., Ltd. Shoh-Koh Co., Ltd. SHOUSHOU KEIZAI SHIMBUN Showa Corporation SHOWA DENKI CO., LTD. SHOWA PRECISION INDUSTRIES CO., LTD. SHOWA TOOL CO., LTD. SHUWA INDUSTRY COMPANY LIMITED Siemens K.K. Sigma-Electronics Co., Ltd. Silver Alloy Co., Ltd. SKF Japan Ltd. SMW-AUTOBLOK Sodick Co., Ltd. Sodick FT co., Ltd. Sodick LED Co., Ltd. Sofix Co., Ltd. Sokuhansha Co., Ltd. SOL Corporation SOLITON CO., LTD. SOMAX CO., LTD. SONOTEC Co., Ltd. SOWA CO., LTD. Speedy Target Group, Ltd. SPI Engineering Co., Ltd. STARI MICROINICS CO., LTD. STJ Corporation Sto Co., Ltd. StuderTec K.K. SUGANUMATOISHI SEISAKUSYO CO., LTD. SUGATSUNE KOGYO CO., LTD. SUGINO MACHINE LIMITED Sumiflex Co., Ltd. SUMITOMO ELECTRIC IND., LTD.	
T	
Sumitomo Heavy Industries Finetech, Ltd. Sun Instruments, Inc. SUN-YELL INTERNATIONAL CORPORATION SUZUKI KIKOH Co., Ltd. Swiss Technology Co., Ltd. SYNOVA JAPAN KK Systemcreate Co., Ltd.	
U	
TACC Corporation TACTX Co., Ltd. TAEGUTEC JAPAN LTD. TAIGA Publishing Co., Ltd. TAISEI KOGYO CO., LTD. TAIYO KOKI CO., LTD. TAIYO PETROLEUM GAS CO., LTD. TAIYO TOOL CO., Ltd. TAIYU CO., LTD. TAKAHASHI MACHINERY CO., LTD. TAKAHASHI TOOLS CO., LTD. TAKAHIRO ENGINEERING WORKS LTD. TAKAMATSU MACHINERY CO., LTD. TAKASHIMA SANGYO CO., LTD. Takatori Corporation TAKAYAMA TRADING CO., LTD. TAKEDA KIKAI CO., LTD. Takedasuntec co., Ltd. Takeuchi Precision Works Co., Ltd. TAKISAWA MACHINE TOOL CO., LTD. takura kogyu seisakusho TANITEC CORPORATION TANOI MFG. CO., LTD. TATENO CO., LTD. TATUNO SEWING DOCTOR COMPANY Tech.Yasuda Co., Ltd. Techno Nakanishi Co., Ltd. TECHNOA, INC. TechnoCoat Co., Ltd. Technology Research Association for Future Additive Manufacturing TECLOCK Corporation TEIKEN CORPORATION TEIKOKU CHUCK CO., LTD. TENRYU SAW, CO., LTD. TERAL INC. Tetsugen Jitsugyo Co., Ltd. THE KICHI TOOLS CO., LTD. THE NIKKAN KOGYO SHIMBUN LTD THEMCO, LTD. THK CO., LTD. THREE PEAKS GIKEN CO., LTD. THCA Grinding Wheel manufacturing Co., Ltd. Tosacseiki co., Ltd. Tohshin Technical Co., Ltd. TOHTO HYDRAULICS CO., LTD. TOKO CO., LTD. TOKYO BOKEI TECHNO-SYSTEM, LTD. Tokyo Chokoku Marking Products Co., Ltd. TOKYO OIL ANALYST CORPORATION TOKYO SEIKI KOSAKUSHO CO., LTD. TOKYO SEIMITSU CO., LTD. TOKYO TAPPING MACHINE CO., LTD. Tokyo Technical Instruments Inc. TOMEI DIAMOND CO., LTD. Tomita Co., Ltd. TOOL de INTERNATIONAL CO., LTD. TOOL DISCOVERY LIMITED COMPANY TOSHIBA MACHINE CO., LTD. TOWA CORPORATION TOYO Advanced Technologies Co., Ltd. TOYO CO., LTD. TOYO CORPORATION TOYO KENMAZAI KOGYO LTD. TOYO MACHINE MFG. CO., LTD. TOYO SEIKI KOGYO CO., LTD. TOYODA VAN MOPFES LTD. TRANSOR FILTER JAPAN CO., LTD. TRIO ENGINEERING CO., LTD. TRIOPTICS JAPAN CO., LTD. Triple R Co., Ltd. TRUMPF Corporation TSUBAKI ESM CO. TSUBAKI GROUP/TSUBAKIMOTO CHAIN CO. TSUBAKI NAKASHIMA CO., LTD. TSUDAKOMA Corp. TUGAMI CORPORATION TENSEI SEIKI Co., Ltd. Tungall Corporation	
V	
VADEN SALES CO., LTD. Vector Co., Ltd. VERO JAPAN K.K. Vero Software Group Volmer Japan Corp. Volume Graphics Co., Ltd.	
W	
WAGO COMPANY OF JAPAN, LTD. WAIDA MFG. CO., LTD. Walter Ewag Japan KK Walter Japan K.K. Western Japan Trading Co., Ltd. Westwind Air Bearings, Novanta Japan WITTENSTEIN Ltd. Witten Chemical Co., Ltd.	
X	
XEBEC TECHNOLOGY CO., LTD.	
Y	
Yamada Machine Tool Co., Ltd. YAMAGUCHI SANGYO CO., LTD. Yamamoto Scientific Tool Laboratory Co., Ltd. YAMASAKI GIKEN CO., LTD. YAMAWAKI Manufacturing Co., Ltd. YAMAKI MAKAR CORPORATION YANASE CO., LTD. YANO METALS CO., LTD. YASDA PRECISION TOOLS K.K. YASUJI & Co. YGT CORPORATION Yonezawa Koki Co., Ltd. YOSHIIKAWA IRON WORKS CO., LTD. YOSHIIKAWA MAPLE Co., Ltd. YIRON KOGYO CO., LTD. YUKI LABORATORY CO., LTD. YUKIWA SEIKO INC. YUKO CORPORATION	
Z	
ZOLLER Japan K.K.	

\*Company names are as of 2016.



# Exhibitors List (JIMTOF2016)

## Overseas

### A~E

A.TEC Diamond Co., Ltd.  
AFFOLTER TECHNOLOGIES SA  
AGATHON AG  
Air Bearings Ltd  
AIR MAJOR  
Air - O - Filter Environment Systems, Inc.  
AKIRA SEIKI CO., LTD.  
AKKO Otomotiv Makina  
ALBRECHT  
ALESA AG  
alfa-sys ag  
Alfred H. Schuette GmbH&Co.KG  
Alfred Jaeger GmbH  
Alicona Imaging GmbH  
AM Technology Co., Ltd  
AMO Corporation  
ANY POWER HYDRAULIC INDUSTRY CO., LTD.  
APEX PRECISION TECHNOLOGY CORP.  
Applied Automation Technologies, INC.  
Applitec Moutier SA  
A-Ryung Machinery Ind. Co., LTD  
ATA Tools, Inc.  
ate-antriebstechnik und entwicklungs gmbh  
Atos spa  
ATRAx  
AUTOCAM TECHNOLOGY CO., LTD.  
Balance systems s.r.l.  
Baykal Machine Tools  
BC-TECHNOLOGIES SA  
BECKER GmbH  
Beijing Moving-goods Precision Racks Co., Ltd.  
Besco Superabrasives Co., Ltd  
Best Carbide Cutting Tools, Inc  
Bilising Automation GmbH  
Bio Circle Surface Technology GmbH  
Blohm Jung GmbH  
BO SUNG METAL INDUSTRY CO., LTD.  
brotek  
BRINKMANN PUMPS K.H.BRINKMANN GmbH & Co. KG  
Buffoli Transfer S.p.A  
BUMOTEC SA  
Bystronic Laser AG  
Carmex Precision Tools Ltd.  
CerneCon AG  
CHANG SHA NIAQIANG SUPERABRASIVES CO., LTD  
Chengdu Tool Research Institute Co., Ltd  
CHIA LERN CO., LTD.  
CHIEFTEK PRECISION CO., LTD  
CHIN HUNG MACHINERY CO., LTD.  
CHING HUNG MACHINERY & ELECTRIC IND. CO., LTD.  
CHYUN CHIEH CNC TRADING CO., LTD.  
City Tools Co., LTD  
Colibri Spindles Ltd.  
Compo Tech PLUS, sp. d. s. r. o  
Conoptica AS  
Cosen Mechatronics Co., Ltd  
CY CARBIDE MFG. CO., LTD.  
Darex, LLC  
Degen Maschinenbau GmbH  
Delta International  
Detron Machine Co., Ltd.  
Dieterle GmbH  
DLS Schmierysteme GmbH  
Dongguan Hippo Hardware Machinery Co. Ltd.  
Dormer Prarrel Tools Ltd  
Drake Manufacturing Services Co., LLC  
DT technologies CZ s.r.o.  
DURI MITEC CO., LTD.  
DYC CO., LTD.  
EARTH-CHAIN ENTERPRISE CO., LTD.  
ECHAINTOOL INDUSTRY CO., LTD.  
Electro Static Technology  
Enshi Fast Leader Environmental Tech. Co., Ltd

ESCO SA  
ESPRIT / DP TECHNOLOGY CORP.  
Eston AG  
EUCHNER GmbH & Co  
EURO-TECH CORPORATION  
EVERISING MACHINE CO.  
EWS Weigle GmbH & Co. KG  
Exact Machinery Co., Ltd.  
EXOne  
EVAN MACHINE TOOLS CO., LTD.

### F~J

F. Zimmermann GmbH  
FCS SYSTEM SRL  
FEHLMANN AG  
Fiecp S.p.A.  
FILD Filtration Industry Co., Ltd.  
FILTERMIST INTERNATIONAL LTD  
FLADDER DANMARK A/S  
FLEURY SA  
FMT  
FONGEI INDUSTRY CO., LTD  
FUCHUN PRECISION TECHNOLOGY CO., LTD.  
FUNIK ULTRAHARD MATERIAL CO., LTD  
Fuqing RongMa Grinding Wheel Co., Ltd.  
Galdabini SPA  
Gebr. Reinruth GmbH & Co. KG  
GEMtool Co., LTD.  
Georg Schlegel GmbH & Co. KG  
GIN-YEN TECHNOLOGY INDUSTRY CO., LTD.  
GIZIN INTERNATIONAL CO., LTD.  
GMN Paul Müller Industrie GmbH & Co. KG  
GNUTTI TRANSFER S.p.A.  
GRINTIMATE PRECISION INDUSTRY CO., LTD.  
Grundfos Holding A/S  
GSA TECHNOLOGY CO., LTD.  
GÜDEL AG  
Haas Automation, Inc.  
HAAS Schleifmaschinen GmbH  
HABOR PRECISE INC.  
Haimer GmbH  
HAINBUCH GMBH SPANNENDE TECHNIK  
HAMUEL Maschinenbau GmbH & Co. KG  
HAN SUNG GT CO., LTD  
Hangzhou Kailan Heavy Machinery Co., Ltd.  
HANGZHOU YOUSHAN FINE WORKMANSHIP MACHINERY CO., LTD  
HANKOOK NSD CO., LTD.  
HANSONG M&T  
Hanyang F&E  
Harold Habegger SA  
HAUSER A Member of Hardinge grinding Group  
HB World Co., Ltd  
HENAN HOLD DIAMOND TECHNOLOGY CO., LTD  
Henan Yalong Superhard Materials Co., Ltd.  
HENAN YUXING SINO-CRYSTAL MICRO-DIAMOND CO., LTD.  
Heyuan Fuma Cemented Carbide Co., Ltd.  
HG Technology Co., Ltd.  
Hofmann Mess- und Auswuchttechnik GmbH & Co. KG  
Hommel-Keller GmbH  
Honsberg Metallagen GmbH  
Horn, Paul Horn GmbH  
HTT Maschinen GmbH  
Hubei Better Materials Co., Ltd.  
Hunan Boyun-Dongfang Powder Metallurgy Co., Ltd.  
HYPROSTATIK Schönfeld GmbH  
IBAG  
IMM Maschinenbau GmbH  
INDEX-Werke GmbH & Co. KG  
IND-SPINX PRECISION LTD  
IND-SPINX PRECISION LTD (UNIT B)  
Inkok Industrial Co., Ltd  
INNOVATEST Europe B.V.  
JAKOB Antriebstechnik GmbH  
Jea Sheng Industry Co., Ltd  
JETON R/D & MFG. INC.  
JFLO MACHINE TOOL ACCESSORIES CO., LTD  
JIAN CHENG ELECTRIC CO., LTD.

Jiangsu Krius Machine Parts and Accessories Co., Ltd.  
Jiangsu Nairui Abrasives Co., Ltd.  
JII SHENG ENTERPRISE CO.  
JINAN TMT STONE CO., LTD  
Jinan Xinlei Precision Machinery Co., Ltd  
JINN FA MACHINE INDUSTRIAL CO., LTD.  
JJ tools co., Ltd.  
Joel Lih Machinery Co., Ltd.

### K~O

Kaiser Tool Company, Inc.  
KAO FONG MACHINERY CO., LTD  
Kao Ming Machinery Industrial Co., Ltd.  
KAPP-NILES  
KARNASCH PROFESSIONAL TOOLS GMBH  
KASTO Maschinenbau GmbH & Co. KG  
Kelch GmbH  
KENT INDUSTRIAL CO., LTD.  
KENTURN NANO.TEC. CO., LTD.  
Keyarrow (Taiwan) Co., Ltd.  
Kirner Schleifmaschinen GmbH & Co. KG  
KODUCT CO., LTD  
Konrad Friedrichs GmbH & Co. KG  
KYOCERA SGS Precision Tools, Inc.  
L. KELLENBERGER & Co. AG  
Lamina Technologies SA  
LASERPLUS AG  
LEISTRITZ PRODUKTIONSTECHNIK GMBH  
Lenord, Bauer & Co. GmbH  
Levicron GmbH  
Liebherr-Verzahrtechnik GmbH  
LISTA AG  
LITZ HITECH CORPORATION  
LNS Management SA  
LUOYANG HONGFENG ABRASIVES CO., LTD.  
M.T.s.r.l.  
magafor  
Mägerle AG Maschinenfabrik  
Magnetfinish GmbH  
MANFORD MACHINERY CO., LTD.  
MASTERCUT TOOL CORP.  
Matrix Machine Tool (Coventry) Limited.  
MEP SPA  
MIKRON SA AGNO  
Moore Tool Company, Inc./Moore Nanotechnology Systems, LLC  
Motorex AG  
NINE9  
Ningbo Dahua Honglian Grinding Wheel Co., Ltd.  
OMAX CORPORATION  
ORT Italia  
OSBORN  
Osterwalder AG  
OTEC Präzisionsfinish GmbH  
OTT-JAKOB Spanntechnik GmbH

### P~T

PALMARY MACHINERY CO., LTD.  
PARAGON MACHINERY CO., LTD.  
PARKSON WU INDUSTRIAL CO., LTD.  
PARV METAL PROCESSING CO  
PEM WILLEN SA  
PEMtec SNC  
PLATIG AG  
PMI (Precision Motion Industries, Inc.)  
POSALUX SA  
PRECISE France S.A.S.  
Precitrame Machines SA  
Profilor Technologies GmbH  
ProGrit GmbH  
Qingdao Sisa Abrasives Co., LTD  
Quality Vision International, Inc.  
QuFu Chong De Precision Machinery Co., Ltd.  
REDEX SA  
REGAL MACHINERY CO., LTD.  
REGO-FIX AG  
Rene Gerber AG Maschinenbau  
RIELLO SISTEMI S.P.A.

ROBOWORKER Automation GmbH  
Roeders GmbH  
Roehm GmbH  
Rollomatic SA  
rose plastic AG  
S&J Corp  
SARIX SA  
SAV Spann-Automations-Normteiletechnik GmbH  
Scandinavian Tool Systems AB  
Schaeffler KG  
SCHAUBLIN MACHINES SA  
SCHAUBLIN SA  
Schaudt Mikrosa GmbH  
Schmid & Wezel GmbH & Co. Maschinenfabrik  
SCHOTT Diamantwerkzeuge GmbH  
SECOM MACHINERY IND CO., LTD  
SECOM MACHINERY INDUSTRY CO., LTD.  
Shandong Fanzheng Machine Tools Co., Ltd  
Shanghai Keli Mechanical Manufacture Co., Ltd  
Sharp One Co., Ltd.  
SHIN-YAIN INDUSTRIAL CO., LTD.  
Shun Chuan Machinery Industrial Co., Ltd.  
SHUTER ENTERPRISE CO., LTD.  
SIEB & MEYER AG  
SILMAX SPA  
SIMTEK GmbH  
SINJIN DIAMOND Industrial Corp.  
SMS Maschinenbau GmbH  
Soitaab Impianti s.r.l.  
SPEED TIGER PRECISION TECHNOLOGY CO., LTD  
Ssangyong Materials Corp.  
Strausak AG  
STS CO., LTD  
Suganuma abrasives (fuzhou) Co., Ltd.  
SU-matic AG  
SUNUS TECH CO., LTD  
Suzhou Jiehe Manufacturing Co., Ltd  
SUZHOU RUISEN CEMENTED CARBIDE CO., LTD  
Sycotec GmbH & Co. KG  
TAI CHONG COMPANY LTD.  
TAIWAI CHENG SHENG METAL CO., LTD  
TAIWAN EXTERNAL TRADE DEVELOPMENT COUNCIL  
TAIWAN MARTINSU INC.  
Taizhou Beiping Machine Tool Co., Ltd.  
Taizhou Meiri Machine Tool Co., Ltd.  
TAJMAC-ZPS a.s.  
TAKAMAZ-EMAG Co., Ltd.  
Tebis AG  
Tech Way Advanced Materials Co., Ltd  
The Timken Corporation  
Tnc SHARK Co., LTD  
Tongtai Machine & Tool Co., Ltd.  
TOP WORK INDUSTRY CO., LTD.  
Trelleborg Forsheda  
Tsan Chieh Enterprise CO., Ltd.  
TSCHORN

### U~Z

UTILIS AG  
Vapormat Ltd.  
VARGUS LTD  
Vektac Inc  
VERTEX MACHINERY WORKS CO., LTD.  
Vici & C S.p.A  
WAGNER WERKZEUGSYSTEM MUELLER GmbH  
WALRUS PUMP CO., LTD.  
Walther Trowal GmbH & Co. KG  
WEIHA WEIYING TOOL CO., LTD.  
WEI-SPRING MARKETING CO., LTD.  
Werth Messtechnik GmbH  
WFL MILLTURN TECHNOLOGIES GMBH & CO. KG  
Wibemo SA  
WIDIN Co., Ltd.  
WIKUS-Saagenfabrik Wilhelm H. Kullmann GmbH & Co. KG  
WILLEMIN-MACODEL SA  
WSEngineering GmbH & Co. KG  
X'POLE PRECISION TOOLS INC.

\*Company names are as of 2016.

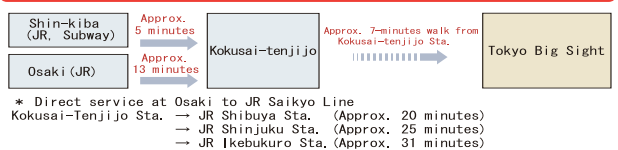


## Access Tokyo Big Sight(Venue)

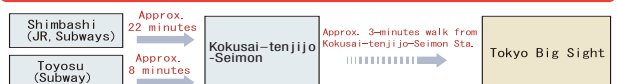


(As of Jun. 1, 2017)

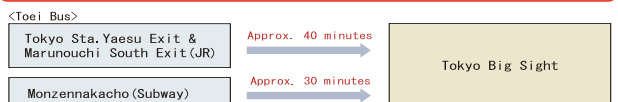
### RINKAI LINE



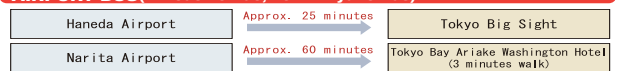
### YURIKAMOME



### BUS



### AIRPORT BUS(Limousine Bus, Keihin Kyuko Bus)



Please note that some buses may only be available during times of events being held.

### EXPRESS BUS(Keihin Kyuko Bus)



### WATER BUS



For More Information

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