

# India Pavilion at **INTERMOLD 2023**

Co located Shows: Die and Mold Asia  
Japan Metal Stamping Technology

21 – 23 June 2023 | Nagoya, Japan



**Participate through EPC India and enjoy substantial savings!**

## About the Exhibition

**INTERMOLD** has been a leading exhibition to showcase state-of-the-art mold technology in Japan and acts as a platform to offer companies with a global competitive advantage. INTERMOLD is making an aggressive approach to automotive parts, aircraft parts and electronics industries which work closely with molding industry. In addition, the show covers Additive manufacturing, Digital transformation and future plastic processing as a special theme to promote a new business matching between exhibitors and visitors.

The die and mould industry is considered as the mother tool for the production of all industrial good. Japan's rapid advancement in Industrial machinery has made die and mould industry very important. In August 2022, India exported almost USD 11.2 billion worth of industrial machinery to Japan, 94% high than that of last year, a significant portion of which was also in dies and molds. Given the current trend, it is expected that demand for high precision dies and moulds would increase in Japan in the coming days. Therefore India's participation in this exhibition would definitely help in increasing India's presence in the Japanese dies and molds market.

## Highlights of Intermold 2022, Nagoya

- Scale of Exhibition: 13,500sqm
- 293 Companies and Associations - Total 498 booths
- 20,982 Visitors

## Economic scenario of Japan

The economy of Japan is the third largest in the world by GDP, and is the world's second largest developed economy. Japan is the world's third largest automobile manufacturing country, has the largest electronics goods industry, and is often ranked among the world's most innovative countries leading several measures of global patent .sgnilfiAlong with global economy slowing and noitaflnrising around the world, Japan's economy has unexpectedly shrunk for the tsrftime in a year. The COVID-19 pandemic has hit the economy hard, provoking a marked downturn. However, robust government support and the reopening of the economy led to a partial bounce back. Growth is on course to regain momentum, supported by macroeconomic policies. Real GDP growth is projected at 1.8% in 2023 and 0.9% in 2024 as per OECD.

## India – Japan Bilateral Trade

India-Japan bilateral trade reached US \$ 20.6 billion in 2021-22 and Japan ranked as the 13th largest trade partner of India for the year 2021-22. However, the overall rise in bilateral trade has detfienebJapan more as India's trade serugfi ticfiedindicatess in the table below. Our balance of trade is heavily in favour of Japan and thus both countries need to work towards establishing sustainable trade by diversifying the export basket.

## Trade in Engineering

India's engineering exports to Japan in 2021-22 recorded US\$ 1.7 billion, registering a growth of 70% over 2020-21. India's major engineering exports to Japan include Iron and steel, Aluminium and products made of Aluminium, Electrical Machinery & Equipments, Auto Components/Parts, Industrial Machinery for dairy, agriculture, food processing, textiles, paper, chemicals, etc,

## Opportunity for Indian Engineering Industry

India has an excellent opportunity as the world begins to adopt AM (Additive manufacturing) techniques. Additive manufacturing development and adoption can help India in become a leading manufacturing hub. As the world is still reeling under the supply chain disruptions after the pandemic. AM is likely to simplify supply chains as semi-fabricated products substitute raw materials and suppliers consolidate. Procurements and labour costs will also decrease.

This will help make the Make in India campaign and the Atmanirbhar Bharat Abhiyan successful. AM is among the most revolutionary scientific innovations & discoveries. It enables access to cost-effective and flexible manufacturing and designing techniques. It is a boon for small businesses as they can adapt to the changing demand environment due to simplified supply chains and grow faster through innovation and product differentiation. Thus participating in the Japan's INTERMOLD show will help Indian manufacturers showcase the latest technology and information, and execute active business communication.

### Product Profile

#### INTERMOLD

Metal Machine Tools  
Metal Forming  
Machines  
Grinding Machines  
Molding System & Related Apparatuses  
Mold Bases  
Die & Mold Materials  
Die & Mold Working Systems  
High Speed Steels  
Cemented Carbide Tools & Diamond Tools  
Grinding Wheel & Abrasives  
Precision Measuring, Optical Measuring Machine & Instruments  
A trial Production, Modeling, 3D Printing, Additive Manufacturing  
CAD/CAM/CAE Systems  
Rapid Prototyping  
Robots, Automation  
Ultra High Precision Manufacturing Technology  
Design and Modeling Service Bureau  
FA Related Apparatuses  
Machine Accessory  
Various Oil, Chemical Products

### Die & Mold Asia

Molds  
Mold Materials  
Mold Components  
Formed Products  
Other Related Products and Technology

### Japan Metal Stamping Technology

Metal Stamping Technology  
Press Forming Machines  
Servo Press Machines  
Transfer Press Machines  
Forging Press Machines  
Accessories & Tools for Forming Machines

### COVID-19 Protocol & Travel Advisory

Please find the border measure at:



For Vaccine Certificate, you can learn at:



### Venue

Nagoya International Exhibition  
Hall (Port Messe Nagoya)

### Date

21 – 23 June 2023

Note:

1. The above rate is subject to receiving of Government sanction for the event for organizing an India Pavilion. In the unlikely event of not receiving Government sanction, additional amount shall be required to be paid by the participants.
2. EEPC India reserves the right to reject an application for participation without assigning any reason.
3. In case of not receiving a minimum number of participants, EEPC India may decide not to participate in the show.
4. No subletting or sharing of space/ booth is permitted.

### Participation Charges

- Booth size: 9 Sqm.
- One side open (built-up booth): Rs. 35,000 per Sqm  
10% extra for two sides open booth (subject to availability)

## Re-imbusement of Airfare

Up to Rs. 75,000 may be reimbursed to eligible participants in terms of the MAI guidelines. However, this shall be subject to receiving of specific Govt. approval for such assistance for events of 2023-24. The T&C must be abided by for eligibility towards such re-imbusement. For detailed guidelines please click the following link:

[Guidelines for Reimbursement of Airfare](#)



*Note: EEPC INDIA can only recommend for issuance of VISA to the extent that the concerned person is a participant at the subject exhibition and that the person in question has been certified by the participating organisation to be their representative. The Foreign Embassy/ Consulate where the applicant submits the VISA application is expected to follow their usual procedural checks before granting the VISA in question and EEPC INDIA shall not be responsible in any manner whatsoever for non-issuance of VISA by the concerned authorities. This would mean that the prospective participant will be fully liable for the total charges payable to EEPC INDIA even if they do not obtain the VISA for any reason whatsoever.*

## Mode of payment

- Please pay online through the following Payment Gateway :  
**PayU OR**
- Pay through RTGS/NEFT in INR as per the following details :  
Name of the Bank : HDFC BANK LTD  
Branch : Central Plaza  
Address of Bank : 2/6, Sarat Bose Road,  
Kolkata 700 020  
Account Number : 00142090000452  
Account Name : EEPC INDIA  
NEFT Code : HDFC0000014  
**OR**
- UPI ID: eeplindiaacpromotion.76041638@hdfcbank  
**OR**
- Demand draft favouring "EEPC INDIA" along with the duly filled-up Application Form

## Booth display

Participation charges for a 9 sqm. booth includes the following services:

- Back & Side wall panels
- Carpeted floor space
- One glass showcase
- One meeting table
- Two chairs
- Two fluorescent lights
- Two spot lights
- One electric outlet (100v/300w)
- One fascia board with the company name
- Waste basket
- One brochure stand

## Submission of application

Interested members are requested to fill in the online Application Form latest by **24 March 2023**.

[Click For Application Form](#)



Please go through the "**Mode of Payment**" section of this Circular for payment details.

## Selection criteria

Since limited space is available, selection of participation will be done strictly on first-come, first-served basis.

## Benefit to the member-exporters

EEPC India is proposing to organise this event under the MAI Scheme of Ministry of Commerce & Industry, Government of India. The rates mentioned above are subsidized in comparison with the normal rates offered by the Fair Authorities and is in anticipation of receiving the government approval.

## Cancellation of participation

Please note that no request for cancellation and/ or refund including of advances, if any and/ or adjustment thereof shall be accepted for any reason whatsoever. Once the application form and/ or advance/ part payments are accepted by EEPC India the participant remains liable to pay in entirety the amounts due from them on account of the event. In case members are not able to travel due to travel restrictions/advisory by Government of India or Japan then the amount paid will be adjusted toward the participation in the next edition.



## Force Majeure

If a Force Majeure Event like war, act of God, natural calamities, governmental directives, civil commotion, epidemic, pandemic, etc. or alike events occurs inasmuch as that the fair authorities/ organizers consider that it is illegal, impossible, inadvisable or impracticable for the physical, onsite and in-person (i.e. 'live') elements of the Event to be staged, then in such situation and/ or circumstances the decision of the fair authorities shall be final and binding upon EEPC India and all its co-exhibitors/ participants. In such situation and/ or circumstances, if the fair authorities, organizers or the vendors appointed for providing diverse services related to the Event in question does not refund the monies paid by EEPC India and/ or does not otherwise absolve EEPC India from its contractual obligations then in such case the Co-exhibitors / participants remain liable to pay to EEPC India the contracted participation charge in full and shall not receive any refund from EEPC India of the amounts paid by the co-exhibitors/ participants. Further, if the fair authorities, organizers or the vendors, so appointed for the Event binds or rolls over EEPC India's participation in the future editions of the same Event in question, then automatically the participation of the co-exhibitor/ participant shall also be carried forward to such future editions of the Event and the amounts paid by them shall be given a credit for the successive edition. However, if there is any increment in the participation fees fixed by the fair authorities, organizers or in any other charges, budgets, etc. then such increased amount has to be paid by the co-exhibitor/ participant without any demur based on the space and booth booked by the co-exhibitor/ participant. In any event, a co-exhibitor/ participant cannot decrease the space or the booth size booked by them for the originally scheduled Event.

*Note: Regarding goods taken out of India for exhibition or on consignment basis for export promotion, participants may refer to Circular No. 108/27/2019-GST dated 18.07.2019 of the Central Board of Indirect Taxes and Customs (CBIC) which is the statute in the matter.*

## TOKYO, JAPAN



Contact details



[www.eepcindia.org](http://www.eepcindia.org)

CIN: U51900WB1955NPL022644