EEPCINDIA
ENGINEERING THE FUTURE



INDIA PAVILION AT ACHEMA 2027

14 – 18 June 2027, Frankfurt, Germany

Be a Part of India Pavilion

About the Exhibition

ACHEMA has been setting standards for over 100 years and brings together experts, qualified users and decision makers from about 130 countries. It is a great opportunity to become a part of the innovation and technology summit of the process industry. It will offer an interdisciplinary and cross-industry display, gathering manufacturers, service providers and forward-thinkers as well as improve brand awareness for companies focused on the highest quality offers. It is held in Frankfurt Messe every three years. The event is one of the largest trade fairs in Germany.

ACHEMA is an important driving force for innovation and brings together decision-makers, experts and solution providers in a unique marketplace that is unmatched anywhere in the world. This exhibition is open for organizations with products or services related to biotechnology, instrumentation, control and automation techniques, materials technology, materials testing, mechanical & thermal processes, and many more. For 52 % of visitors, ACHEMA is the only trade show they will attend. This exclusive target group can only be reached here. With over 110,000 m² of exhibition space, ACHEMA is home to the full scope of technology and services for the process industry.







Click For Trade & Economic Details

Why Attend ACHEMA 2027?

Attending ACHEMA 2027 offers an excellent opportunity for Indian companies, manufacturers, exporters, engineers and industry professionals to explore the latest developments in chemical engineering, pharmaceutical technology, biotechnology and process industries. The exhibition provides a global platform to connect with international buyers, suppliers, technology providers and industry experts.

Key benefits of attending ACHEMA 2027:

- Explore Latest Technologies: Discover innovative machinery, advanced equipment, automation systems, digital solutions and sustainable manufacturing technologies.
- Develop International Business: Establish valuable contacts with global manufacturers, importers, distributors, agents and potential business partners.
- Identify Export Opportunities: Explore new markets, expand international business networks and strengthen India's presence in global industrial sectors.
- Understand Industry Trends: Gain insights into emerging technologies, energy efficiency, artificial intelligence, green manufacturing and environmental sustainability.
- Build Strategic Partnerships: Interact with leading international companies to explore collaborations, joint ventures, technology transfers and business development opportunities.
- Enhance Technical Knowledge: Attend expert presentations, technical discussions and congress sessions covering current challenges and future developments in the process industries.
- Benchmark Products and Services: Compare products, assess international quality standards and identify opportunities to improve competitiveness and operational efficiency.

Participation in ACHEMA 2027 can help Indian enterprises strengthen their global presence, access advanced technologies, identify prospective customers and develop long-term international business relationships. The exhibition is particularly valuable for companies seeking to expand exports, modernise manufacturing capabilities and remain competitive in an increasingly technology-driven global marketplace.

Highlights of ACHEMA 2024

- 106,001 unique participants from 141 countries
- 31,060 participants in the ACHEMA Congress programme
- 48.9% of participants came from abroad
- Over 90% of participants rated the quality of ACHEMA as good or very good
- 2,842 exhibitors from 56 countries
- 96% of exhibitors are considering taking part again
- 63.3% international exhibitors—more than ever before
- 52% of participants attend no other trade show than ACHEMA

Product Profile

- Development, planning and execution of complete production units for all sectors of chemical engineering and biotechnology
- Computer-Aided Engineering
- Plants for water and wastewater treatment, waste gas treatment, waste disposal and recycling
- Equipment for Industrial & Labour Safety
- Instrumentation, Control & Automation Techniques
- Equipment for research and industrial laboratories
- Materials Technology & Testing
- Welding and joining techniques
- Machines & Equipment for mechanical processes
- Pharmaceutical Packaging & Storage Techniques
- Pumps, Compressors, Valves & Fittings
- Plant, apparatus, machines, equipment for thermal processes
- Products, Services & Solutions for Hydrogen



Venue
Frankfurt Messe, Germany

Date & Time
14 – 18 June 2027

Participation Charges

Booth size: 9 Sqm.
One side open (built-up booth): INR 62,000 per Sqm.

- **Other Services: INR 24,000 per Sqm.**
- **EEPC India reserves the right to reject an application for participation without assigning any reason.**
- **In case of not receiving a minimum number of participants, EEPC India may decide not to participate in the show.**
- **No subletting or sharing of space/ booth is permitted.**

Note: EEPC India is contemplating to submit proposal to the Govt. for their support in the show. In the event of getting Government approval of EEPC India's proposal in this regard, the eligible exhibitors may be refunded a part of the participation charges, based on a revised computation.

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**

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.

Selection Criteria

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

Booth display

Participation charges include the following services:

- **3 Spotlights**
- **1 Power outlet**
- **1 Counter**
- **3 Chairs**
- **1 Table**
- **Plug Point**
- **Carpeted floor**
- **Waste Bin**
- **Fascia Name Board**

Note: The Exhibitor will be required to repair all damages or make payment in lieu thereof, to the facilities / building etc. incurred by them during setting up / fair period / dismantling period to the fairground authorities / stand contractor.

Submission of Application

Interested members are requested to fill in the online Application Form latest by **30 November 2026** at the following link:

Click For Application Form

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

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 travelrestrictions/advisory by Government of India or Germany then the amount paid will be adjusted toward the participation in the next edition.



Contact Details

Click for Force Majeure

www.eepcindia.org

CIN: U51900WB1955NPL022644