

**TECHINDIA**™

ENGINEERING AND MANUFACTURING EXPO

[www.techindiaexpo.com](http://www.techindiaexpo.com)

INTERNATIONAL EXHIBITION ON  
ENGINEERING AND MANUFACTURING

10<sup>th</sup> Edition

**3 - 5**  
SEPTEMBER **2021**

Bombay Exhibition Center,

**MUMBAI, INDIA**



Co-located Shows



Organised by



Supported by



## About **INDUSTRY**

Manufacturing has emerged as one of the high growth sectors in India and becoming the manufacturing hub of the world. With the help of Make in India drive, India is on the path of becoming the hub for hi-tech manufacturing as many global giants have either set up or are in process of setting up manufacturing plants in India. India is expected to become the fifth largest manufacturing country in the world. Engineering research and design segment revenues to increase fourfold by 2020.

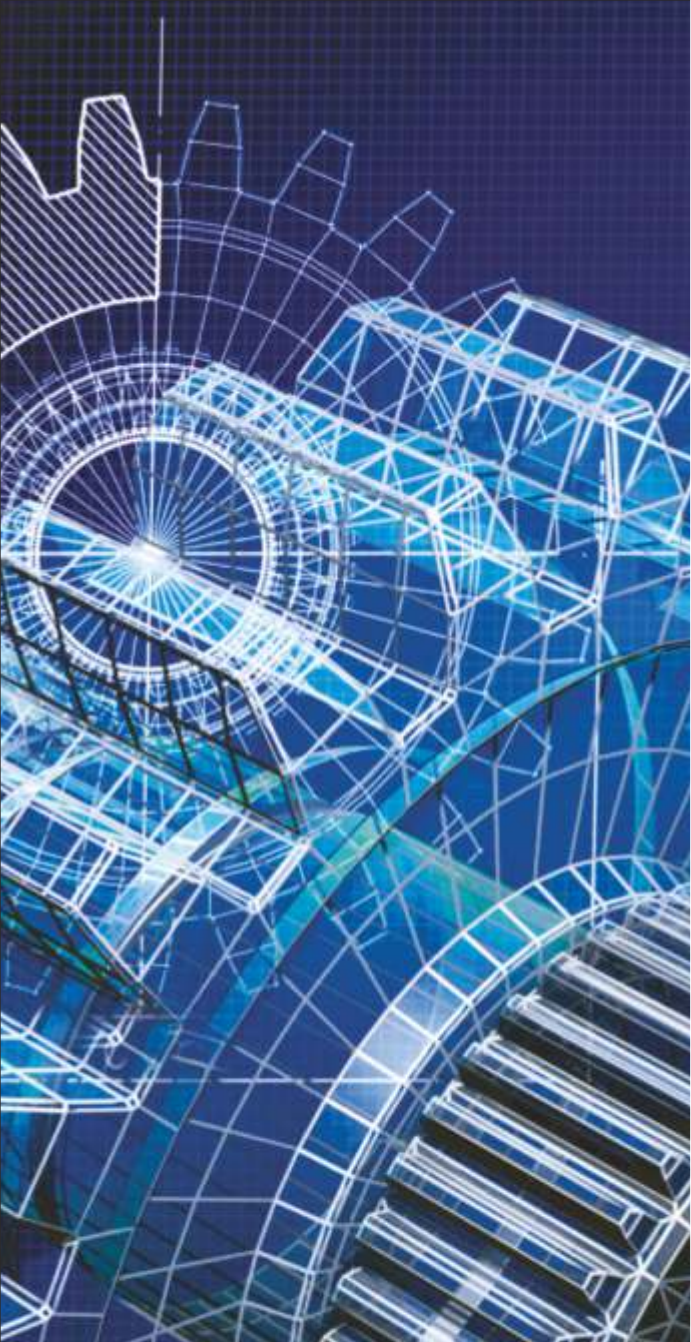
The Indian engineering sector achieved astounding growth over the last few years driven by increased investments in infrastructure and manufacturing following some much-needed reform measures by the incumbent government. Development in sectors such as infrastructure, power, mining, oil and gas, refinery, steel, automotive, and consumer durables are driving demand in the engineering sector.

## About **TECHINDIA**

**TECHINDIA**, is India's Leading Business Exhibition on Engineering and Manufacturing and features the latest advanced machinery, production automation and equipment from the world's leading brands. Within the shortest time-frame, TECHINDIA exhibitions have been able to gain a leading position in India and now ranks as the focused trade fair for Advanced Manufacturing.

The manufacturing sector of India has the potential to reach US\$ 1 trillion by 2025





### **Position Yourself Above the Competition**

TECHINDIA, is a high-quality investment of your marketing budget that yields exceptional value and positive results. The event brings buyers and sellers together in an interactive environment to conduct business, make connections, build brand awareness, expand market share, collect leads, write orders and increase profits.

### **15,000+ Attendees and Increasing Every Year.....**

TECHINDIA attracts 15,000+ highly qualified professionals every year with decision-making authority not only from India but from over 16 countries. including C-level Executives, CEOs, Design Engineers, Manufacturing Engineers, Plant Managers, Research & Development, QC/QA Heads, Assemble Line Managers, Maintenance & Production Heads, Purchasers and other Decision Makers with purchasing and influencing power.

TECHINDIA consistently delivers quality buyers seeking the latest manufacturing technologies. The event serves the SMEs to the largest manufacturers looking for innovative solutions to maximize efficiency.

The Indian 3D-Printing Market

is expected to reach US\$79 million by 2021

## Exhibitor Profile

### Design Engineering & Manufacturing Solutions

- 3D Printing Machines
- Additive Manufacturing Machines
- Electrical Discharge Machines (EDM)
- Materials (Composites | Metal & Plastic Powder | Other Advanced Materials)
- Machine Components (Lasers, Motors, Drives etc.)
- Metrology & Inspection Equipment
- Software (CAD | CAM | ERP | PLM | PDM etc.)

### Gears & Mechanical Power Transmission

- Bearings
- Belts
- Chain Drives, Sprockets
- Geared Motors, Wheels and Gear Systems
- Industrial | Helical | Planetary Gear Units
- Linear Technology
- Mechanical Control | Belt | Friction Disk Drives
- Motor & Drive Technology
- Rack and Pinion Gears
- Sealing Technology, Lubrication Systems for Drive Tech.
- Worm Gears
- Parts & Accessories for Gears

### Industrial Automation

- Advance Manufacturing
- Building Automation
- Factory Automation
- Industrial Automation
- IT in Automation

### Fluid Power

- Compressors
- Fluid Components
- Hydraulics & Pneumatic
- Piping and Fittings
- Pumps
- Sealing Technology
- Valves and Actuators

### Robotics & Manufacturing Automation

- Assembly Machines & Lines
- Industrial Robots for Production Processes
- Manipulators

### Warehousing Technology & Workshop Equipment

- Cleaning Systems for Warehouses and Storage Facilities
- Cranes – Hydraulics, EOT, Gantry & JIB
- HVLS Fans
- Industrial Doors & Gates
- Mechanical Handling
- Pallets, Bins & Containers
- Warehousing Systems, Shelving Systems & Technology

### Trade Media / Industry Association

Indian automotive industry (including component manufacturing)  
is expected to reach US\$ 251.4-282.8 billion by 2026

### Visitor Profile

- Mechanical Engineering
- Aerospace Industry
- Automotive Industry & Suppliers
- Drawing, Cold Rolling Mills, Steel Forming
- Electrical Engineering & Appliance
- Electric Vehicle Industry
- Defense
- Earth Moving Equipment
- Fabricated Metal Products
- Sheet Metal & Metal-ware Manufacturing
- Machinery & Equipment Manufacturing
- Medical Technology
- Packaging
- Precision Mechanics
- Processing of New Materials
- Rail Vehicle Construction and Suppliers
- Renewable Energy Construction
- Shipbuilding & Ship-repairing Industry
- Skilled Metalworking Trades
- Steel and Light-Metal Construction
- Surface Finishing, Hardening
- Tool & Mould-Making, Jig & Fixture Design

### Job Profile

- CEOs, Senior Executives & General Managers
- Assembly Line Managers
- Design Engineers
- Factory Managers
- Machine Operators
- Maintenance Managers
- Manufacturing Line Manager
- Mechanical Engineers
- Plant Head, Plant Managers
- Plant HR, Material Managers
- Production Heads
- Purchase Managers
- QC/QA Heads
- R&D Heads
- Supply Chain Managers
- Consultants
- Other Engineers, Distributors etc.

The Industrial Automation Market in India will witness a  
CAGR of 11.6% between 2019 and 2023

**TECHINDIA**<sup>TM</sup>  
ENGINEERING AND MANUFACTURING EXPO

a Hyve event

& Co-Located Shows  
**PSR**  
POST SHOW REPORT

**EXHIBITOR**



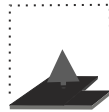
464

**COUNTRIES**



15

**AREA COVERED**



14,000+sqm

**SUPPORTED BY**



26  
Industry Associations &  
50+ Trade Media

**TRADE VISITOR**



11,515+

**COUNTRY PAVILIONS**



China & Taiwan

## Why Exhibit

- Be Part of Our Record-Breaking Numbers and Highly Targeted Industry Professionals
- 500+ Participating Companies
- Showcase Your Latest Machinery, Technology and Services to Highly Focused Trade Visitors
- Meet and Engage with Leaders & Decision Makers from Across the Sectors
- Increase Market Share
- Explore NEW Business and Investment Opportunities
- Extensive Reach and Response
- Brand Building among the Industry and End-users
- More Than 25,000 Sqm of Gross Exhibition Space!

Materials Handling Market to be worth more than  
US\$ 190 billion by 2024



## for EXHIBITOR

- Showcase your latest machinery, technology, products and services to highly focused trade visitors, trade media and trade delegations
- One to One interaction with the industry professionals
- Brand building with the industry and end users
- Explore new business and investment opportunities

## for SPONSOR

- Enhance your leadership status
- Educate and inspire a targeted audience with your products and services
- Raise brand awareness and create preference to a targeted audience
- Build leadership status in the industry

## for VISITOR

- Explore the latest technology, machinery and services available in the market
- Explore availability of raw materials and suppliers
- Networking platform to connect with leading industry players
- Unparalleled opportunity for business tie-ups

and Much More to Explore...

# About us



[www.hyve.group](http://www.hyve.group)

We are Hyve - We create unmissable events, where people from all corners of the globe connect, learn & inspire, sharing extraordinary moments, advancing businesses and helping to shape industries. Our vision is to create the world's leading portfolio of content-driven, must-attend events delivering an outstanding experience and return on investment for our customers. This vision sits at the heart of everything we do and informs every decision we make.

We have more than 130 events taking place every year all around the world, and across multiple industry sectors from fashion to food and building to tourism.

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