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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 (CADICAMIERPIPLMIPDM etc.)

Gears & Mechanical Power Transmission

Bearings

Belts

Chain Drives, Sprockets

Geared Motors, Wheels and Gear Systems

Industrial I Helical I Planetary Gear Units

Linear Technology

Mechanical Control I Belt I 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 Job Profile Mechanical Engineering CEOs, Senior Executives & General Managers Aerospace Industry Assembly Line Managers **Automotive Industry & Suppliers Design Engineers** Drawing, Cold Rolling Mills, Steel Forming **Factory Managers** Electrical Engineering & Appliance Machine Operators Electric Vehicle Industry Maintenance Managers Defense Manufacturing Line Manager Earth Moving Equipment Mechanical Engineers **Fabricated Metal Products** Plant Head, Plant Managers Sheet Metal & Metal-ware Manufacturing Plant HR, Material Managers Machinery & Equipment Manufacturing **Production Heads** Medical Technology Purchase Managers Packaging QC/QA Heads **Precision Mechanics R&D** Heads Processing of New Materials Supply Chain Managers Rail Vehicle Construction and Suppliers Consultants Renewable Energy Construction Other Engineers, Distributors etc. Shipbuilding & Ship-repairing Industry Skilled Metalworking Trades Steel and Light-Metal Construction Surface Finishing, Hardening Tool & Mould-Making, Jig & Fixture Design

The Industrial Automation Market in India will witness a

CAGR of 11.6% between 2019 and 2023



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



Hyve India Pvt Ltd is a part of Hyve Group, UK.

We delivers game-changing impact for people, business and beyond. How? By helping people to make the connections that could change everything, through its portfolio of unmissable events and hyper-productive meetings programmes. Hyve is on a mission to redefine everyone's expectations of events and is using cutting-edge technology and data to amplify their transformative potential. Hyve's portfolio includes world-renowned brands such as Shoptalk, Bett, CWIEME and Fintech Meetup.

We work across various industry sectors including, Engineering, Metal, Machinery, Paper, Packaging, Pro Sound & Light Roofing, Tools, Tissue and more across India & beyond.

Contact Us

New Delhi

Hyve India Private Limited (CIN. U92490DL2004PTC124343) 503, 5th Floor, Mercantile House, 15, KG Marg, Connaught Place, New Delhi-110001, INDIA Email: techinfia@hyve.group Website: india.hyve.group, www.hyve.group

Chennai Office

Hyve India Private Limited
Workflo by OYO, Greeta Towers 99
Industrial Estate Perungudi Phase 1
Old Mahabalipuram Road
Chennai, Tamil Nadu – 600096, INDIA



UNITED KINGDOM

Hyve Group Plc The Studios 2 Kingdom Street Paddington London W2 6JG