

Organiser



Indian Machine Tool
Manufacturers' Association



International Machine Tool &
Manufacturing Technology Exhibition

Concurrent shows



International Exhibition of Cutting Tools, Tooling Systems,
Machine Tool Accessories, Metrology & CAD / CAM



International Exhibition on
Digital Manufacturing Technology

21 - 27 January 2027 : BIEC, Bengaluru

**Innovate, Integrate
and Accelerate**

Largest Machine Tool and
Manufacturing Technology Show
in South and South-East Asia

Venue



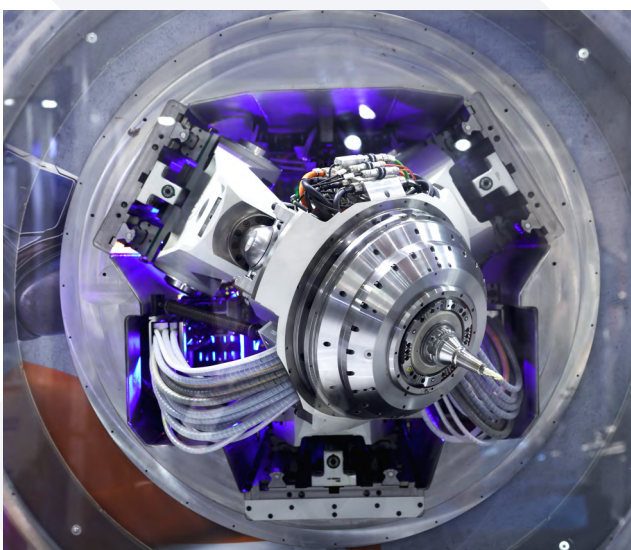
About IMTEX 2027

IMTEX 2027 is ready to once again bring the manufacturing world together, continuing a proud legacy of over five decades as one of the most influential events for machine tools and advanced manufacturing technologies. IMTEX 2027 is a platform to showcase the latest innovations, meet decision-makers, and tap into new domestic and international markets. The previous edition in 2025 was the largest in the show's history, setting new benchmarks for participation and business opportunities. Exhibitors can witness a dynamic environment where real business conversations happen, quality enquiries are generated, and meaningful industry connections are built.

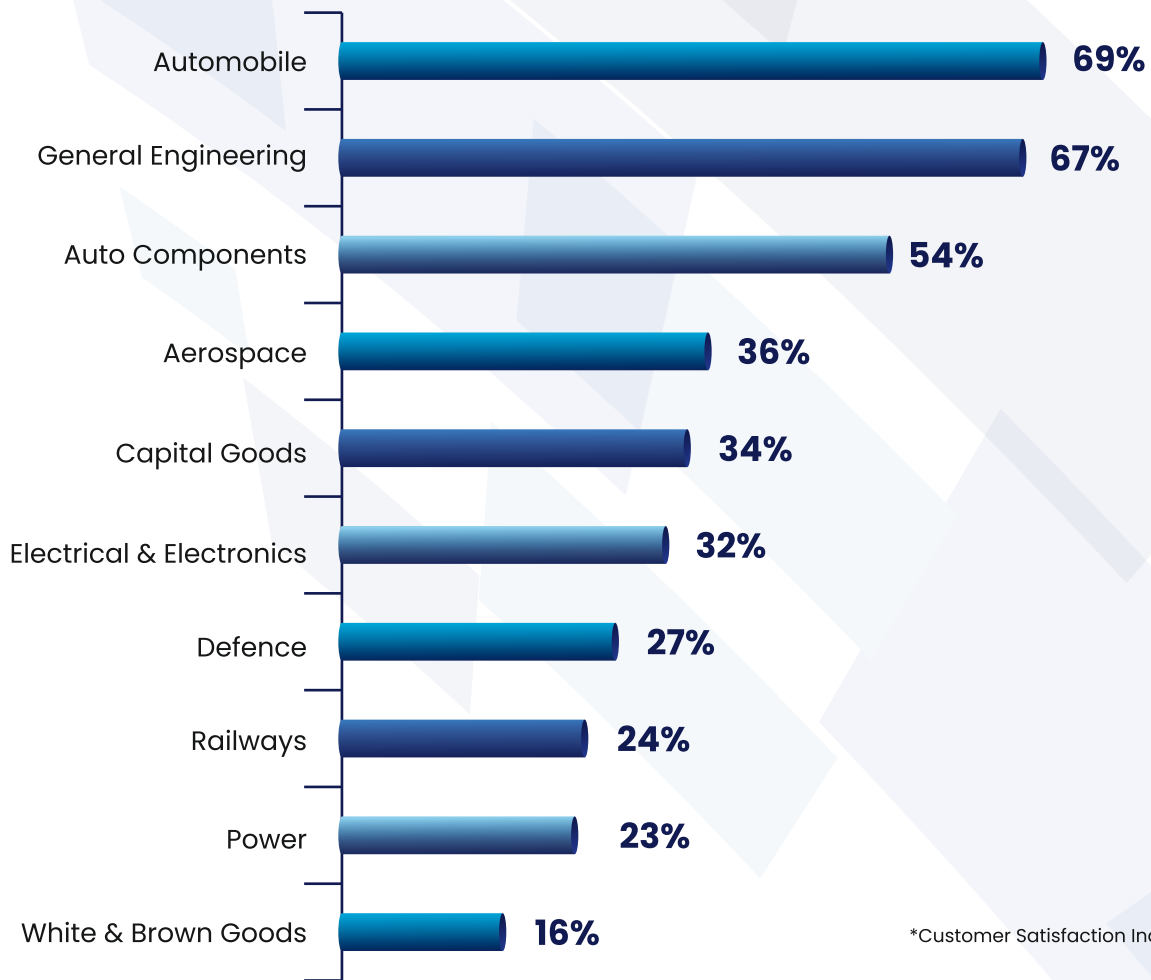


Enhancing the experience are the concurrent shows Tooltech 2027, featuring cutting-edge parts, accessories, and systems for machine tools. Digital Manufacturing 2027, highlighting transformative technologies like Industry 4.0 and Additive Manufacturing and WeldExpo 2027, showcasing the latest advancements in welding and allied processes. Together, these events create a comprehensive ecosystem that brings every facet of manufacturing under one roof.

Highlights of IMTEX 2025



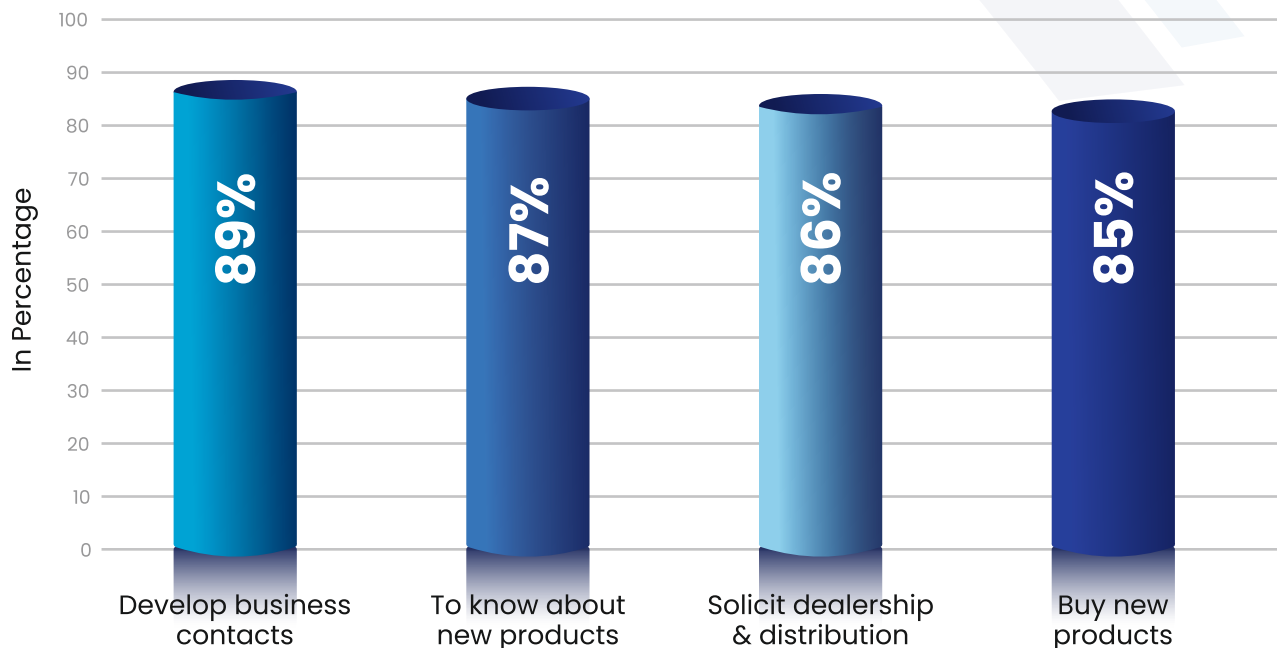
Visitor Segment



*Customer Satisfaction Index, Base: 1041

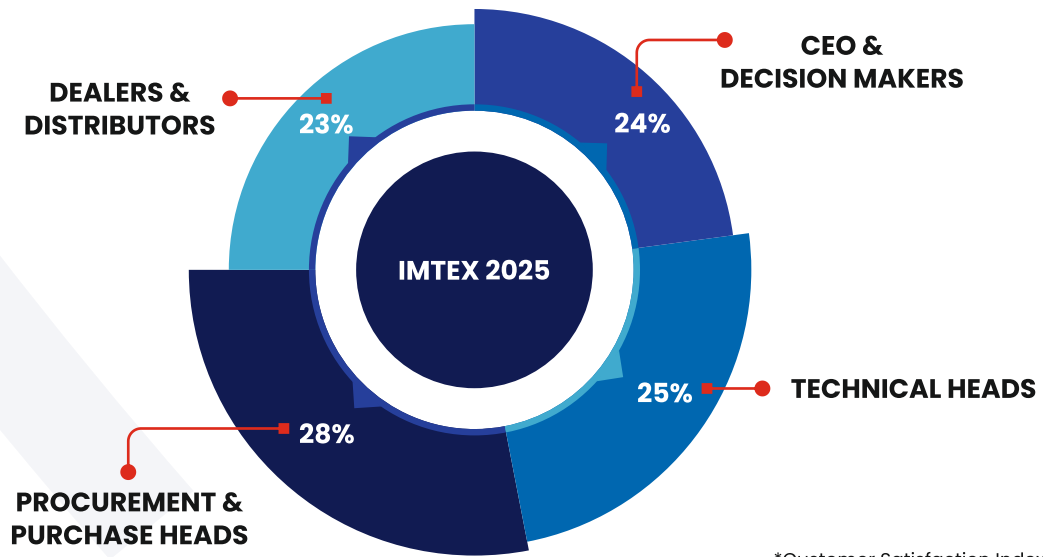
Visitor Analysis

Purpose of Visit - IMTEX 2025



*Customer Satisfaction Index, Base: 7622

Visitor Breakup



*Customer Satisfaction Index, Base: 607

Glimpses of **IMTEX** 2025



Visitor Profile

-  Aerospace
-  Auto Components
-  Automobiles
-  Capital Goods
-  Defence
-  Earthmoving Equipment
-  Electrical & Electronics
-  Job Shops
-  Material Handling
-  Medical Engineering
-  Office Equipment & Automation
-  Oil & Gas Equipment
-  Pharma Equipment
-  Plastics Processing
-  Process Plant and Machinery
-  Railways
-  Research & Development Organizations
-  Space and Nuclear
-  Telecom Equipment
-  Textile Machinery Sector
-  Tractors and Farm Equipment
-  White and Brown Goods
-  Windmill, Power and Thermal
-  Academia & Technical Institutions
-  Members of the Diplomatic Corp.
-  Food Processing & Dairy Equipment
-  Infrastructure Sector



Exhibitor Profile

- Turning Machines
- CNC Multi-Function Machines
- Drilling Machines
- Boring Machines
- Milling Machines
- Machining Centres
- Flexible Manufacturing Systems
- Special Production Machines and Unit Head
- Grinding Machines
- Special Purpose Grinding Machines
- Tool Grinding Machines
- Planing, Shaping, Slotting and Broaching Machines
- Sawing and Cutting-off Machines
- Screwing and Tapping Machines
- Honing, Lapping, Polishing and Deburring Machines
- Electro Erosion Machines
- Robotics & Manufacturing Automation
- Machines for Unconventional and other Operation
- Machines for Marking
- Machine Tools for Educational Purposes
- Heating and Hardening Machines
- Organizations
- Lubrication and Coolant
- Welding Material and Accessories
- Cutting Tools
- Forming Tools
- Abrasive and Polishing Tools
- Hand-held Tools
- Tooling Systems
- Work Holding
- Automation for Storage & Transport
- Components for Robotics & Automation
- Attachment, Accessories & Sub-systems
- Mechanical Elements and Components
- Hydraulic and Pneumatic Systems and Elements
- Electrical & Electronic Equipment
- Feeding Systems
- Testing Machines
- Measuring, Inspection and Quality Control
- Die & Mould
- Production Control and Networks
- Controls, Drives and Systems
- Software
- Services
- Shop Equipment
- Waste Disposal Equipment
- Safety and Environment
- Raw Materials





Trade Delegation

Trade Delegations at IMTEX 2027 represent diverse sectors such as automobiles, auto components, aerospace, defence, railways, telecommunications, capital goods, electrical and electronics, and agricultural equipment. These delegations, attending as institutional buyers, create valuable opportunities for exhibitors to engage directly with decision-makers, explore collaborations, and expand their business footprint across multiple industries.

Parallel Events

International Buyer-Seller Meet

The International Buyer-Seller Meet at IMTEX 2027 will bring together overseas dealers, distributors, and potential buyers from key target markets. This exclusive initiative provides exhibitors with a unique platform to explore untapped global opportunities, establish strategic partnerships, and expand their reach into international markets.

International Seminar on Machining Technologies

A flagship knowledge-sharing forum, the International Seminar on Machining Technologies will spotlight the latest trends, research, and advancements shaping the machine tool and manufacturing industries. With 300+ delegates from leading user industries in attendance, this seminar offers exhibitors valuable insights and opportunities.

Connect

At IMTEX 2027, Connect serves as a bridge between the next generation of engineers and the machine tool industry. This unique initiative allows exhibitors to engage with young technocrats, identify promising talent, and create pathways for future employment, ensuring a strong pipeline of skilled professionals for the industry.

i2 Academia Pavilion

The i2 Academia Pavilion is designed to foster collaboration between academic institutions and the manufacturing sector. Leading engineering and technical institutes will showcase their latest R&D and innovation projects, enabling exhibitors to gain insights into emerging technologies and explore partnerships for product development and next-generation manufacturing solutions.

About Indian Machine Tool Manufacturers' Association

IMTMA formed in 1946 is the apex body and single point of contact for the machine tool industry in India. IMTMA plays an active role in the growth and development of the machine tool industry in India through a wide range of initiatives such as policy advocacy, export promotion, trade fairs, mega events, training, seminars, technology missions, publications, etc.



IMTMA INITIATIVES

TRADE FAIRS



TECHNOLOGY



ASSOCIATION INITIATIVES



MEGA EVENTS



TRAINING



INFRASTRUCTURE



PUBLICATION



Indian Machine Tools Manufacturers' Association

Head Office

Bangalore International Exhibition Centre (BIEC),
10th Mile, Tumkur Road, Bengaluru - 562 162 Karnataka
T: +91 80 6624 6600 ; E: info@imttx.in

Regional Office (West)

12/5, D-1 Block, MIDC, Chinchwad,
Pune - 411 019 Maharashtra
T: +91 70660 30531 / 532
E: imtma.pune@imtma.in

Regional Office (North)

Plot No. 249 F, Phase IV, Udyog Vihar
Sector - 18, Gurugram - 122 015 Haryana
T: +91 124 4014 101
E: imtma.ggn@imtma.in



www.imttx.in

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