

Organised by



India's Largest Exhibition on **Metal Forming, Fabricating, Welding and Finishing**

 **FABTECH** **INDIA**
2027
METAL FORMING - FABRICATING - WELDING - FINISHING

14 | 15 | 16

JANUARY 2027

www.fabtechindia.in

Hall No. 1, Bharat Mandapam, New Delhi (India)

FABTECH India returns to Hall No. 1, Bharat Mandapam, New Delhi (India) from 14th to 16th January 2027 and provides a convenient platform where you can meet world-class manufacturers and suppliers, discover innovative solutions, and find the tools to improve productivity and increase profits. The show provides an excellent opportunity to network, share knowledge, and explore the latest technology—all in one place.

When talking about metal forming, fabricating, welding, and finishing, FABTECH India is the event that makes it possible to see it all together. This expo will showcase the latest in manufacturing equipment, innovations by application, and industry solutions. To experience advanced manufacturing solutions that bring new levels of productivity and efficiency to your operations, the FABTECH Show gives you the tools, technology, and thought leadership to stay ahead of the competition.

Why Exhibit With ACEXM7?

Exhibiting with ACEXM7 Events Pvt. Ltd. gives you a powerful platform to connect with an enthusiastic audience of high-level decision-makers, industry leaders, and serious buyers. Our events are designed to help businesses showcase innovations, build valuable partnerships, and generate high-quality leads. With a strong focus on industry growth and meaningful networking, ACEXM7 creates opportunities that help exhibitors expand their market presence and accelerate business success.

Why FABTECH India 2027?

FABTECH India 2027 is the platform where the industry's most influential buyers come to discover the latest innovations in metal forming, fabricating, welding, and finishing. It brings together key decision-makers actively seeking advanced technologies and solutions to improve productivity and profitability.

FABTECH India 2027 is the ideal place to maximize your marketing investments and generate real business results. The show helps you strengthen brand awareness, expand market share, generate high-quality leads, secure new orders, and drive business growth in one of the fastest-growing manufacturing markets.



Exhibitors Product Profile

Profile of exhibit based on

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|--|---|--|
| <ul style="list-style-type: none">• Featured Technologies• Additive Manufacturing / 3-D Printing• Arc Welding• Assembly• Automation• Bending & Forming• Brazing & Soldering• Business Services• Coil Processing• Cutting• Fastening & Joining• Finishing/Paint & Powder Coating• Finishing/Plating | <ul style="list-style-type: none">• Gases & Gas Equipment• Hydroforming• Inspection & Testing• Job Shop/Contract Mfg.• Lasers • Lubrication• Maintenance & Repair• Material Handling• Metal Suppliers• Plate & Structural Fabricating• Press Brakes• Punching• Resistance Welding• Robotics | <ul style="list-style-type: none">• Roll Forming• Safety & Environmental• Saws• Software, Machine Controls• Stamping• Thermal Spraying• Tool & Die• Tooling• Tube & Pipe Fabricating or Welding• Tube & Pipe Producing• Waterjet• Welding Consumables• Welding Machines. |
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Exhibitors Profile: Product on Showcase

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|--|---|---|
| <ul style="list-style-type: none">• Additive Manufacturing / 3-D Printing• Arc Welding• Assembly• Automation• Bending & Forming• Brazing & Soldering• Business Services• Coil Processing• Cutting• Fastening & Joining• Finishing / Paint & Powder Coating• Finishing / Plating• Gases & Gas Equipment | <ul style="list-style-type: none">• Hydroforming• Inspection & Testing• Job Shop / Contract Mfg.• Lasers• Lubrication• Maintenance & Repair• Material Handling• Metal Suppliers• Plate & Structural Fabricating• Press Brakes• Punching• Resistance Welding• Robotics | <ul style="list-style-type: none">• Roll Forming• Safety & Environmental• Saws• Software, Machine Controls• Stamping• Tool & Die• Tooling• Tube & Pipe Fabricating or Welding• Tube & Pipe Producing• Waterjet• Welding Consumables• Welding Machines• Services & Consultancy |
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Visitors Profile:

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| <ul style="list-style-type: none">MSME, SME ManufacturersSuppliers Distributors, GovernmentContractorsTrade Associations | <ul style="list-style-type: none">Builders and ConstructorsWelding CompaniesFabricating factory decision makerQuality Managers | <ul style="list-style-type: none">Project ManagersFabrication ManagersDevelopment EngineersResearcher Manufacturers |
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Exhibit Space Cost



➤ Shell Space Rate:

INR 18000/sqm
(Minimum booth: 9 sqm)

➤ Raw Space Rate:

INR 17000/sqm
(Minimum 18 sqm)

Corner Charges- 10% for 2-sides open booth & 15% for 3-sides open booth | *GST 18% applicable on above rates



For Booth Booking, Sponsorship, or
Exhibitor Registration Enquiries:



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