

INDIA 2026

First Metal Forming Show in Chennai

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27 - 30 AUGUST 2026

SHOWDAILY

Issue - 01

Chennai Trade Centre
Chennai, India



Source: Magic Wand Media

AIEMA Opens First Metal Forming Show in Chennai

MF India 2026 was formally inaugurated at Chennai Trade Centre on August 27, marking the opening of Chennai's first dedicated metal-forming exhibition, organized by the Ambattur Industrial Estate Manufacturers' Association (AIEMA). Running from August 27–30, the exhibition brings together leading metal forming technology providers from India and around the world under one roof.

The inauguration brought together exhibitors, visitors, and industry representatives, including Pradeep Patil, Managing Director, Trumpf (India) Pvt Ltd; Niraj Seth,

Director & CEO, Durma India Pvt Ltd; Laxmikant, Director, Sinar Sheetmetal Solutions Pvt Ltd; Gopinath D, Dy General Manager, SIDBI; G Ravichandran, President, AIEMA; G Venu, Chairman, MF India; and AN Sujeesh, Convenor, MF India. Speaking at the inauguration, AIEMA President Ravichandran highlighted the significance of bringing a dedicated metal forming platform to Chennai. "The city has been a manufacturing hub for a variety of engineering products that are being produced using metal forming (MF) technology. However, there was no specified platform for the MF industry. MF India 2026 will bridge that gap," he said.

Bringing the Industry Together

MF India Chairman Venu emphasized the exhibition's role in connecting the industry with technology providers that have long contributed to India's manufacturing growth.

"This show brings together some of the best players from the Indian metal forming industry under one roof. It will create a great platform for interaction with the metal forming technology providers who have been supporting the Indian manufacturing industry silently for decades. This show will take the Indian manufacturing industry to the next level, I believe," he said.

Four Days of Metal Forming Technology

Following the inaugural proceedings, Venu formally declared MF India 2026 open, while the fair directory was unveiled by Venu and Sujeesh.

The four-day exhibition will provide a dedicated platform for manufacturers, technology providers, and industry professionals to explore metal forming technologies, exchange knowledge, and build business connections.



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- ✓ Discover solutions tailored to your production requirements

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**MF INDIA
2026**



27-30 August 2026
10:00 AM - 05:00 PM



Chennai Trade Centre
Nandambakkam,
Chennai, India

Hall No:

3

Stall No:

A19



Source: Magic Wand Media

Consistent Finishing Through Automated Deburring

Through MF India 2026, Valgro India Ltd aims to showcase its advanced deburring and surface finishing solutions for automotive, aerospace, and precision manufacturing applications.



MF India gives Valgro an ideal platform to strengthen our presence in South India, connect directly with manufacturers and demonstrate advanced deburring and surface finishing solutions that improve quality, consistency, and productivity.

ACHAL PATEL
 Operations Head
 Valgro India Ltd

Burr Removal to Repeatable Results

Valgro's technology delivers controlled, uniform, and repeatable deburring and finishing, reducing over-processing, rework, and component rejection. This helps manufacturers minimize material waste and scrap while maintaining consistent quality and high-volume productivity. The company's advanced automated deburring and finishing technology is its showstopper at MF India. Designed to replace inconsistent manual processes, it helps fabricators achieve faster burr removal, uniform edge finishing, and consistent quality.

Addressing the Skill Bottleneck

"Valgro machines are designed to reduce dependency on highly skilled manual operators through simplified controls, standardized processes, and automation," explains Patel.

This enables manufacturers to achieve consistent finishing quality, higher productivity, and easier operation with less operator dependency.

Making Automation Work

MF India provides a focused platform where MSMEs, OEMs, and technology providers connect around real manufacturing challenges and solutions. For Valgro, it is an opportunity to demonstrate how automated deburring and surface finishing can improve productivity, consistency, and competitiveness. 📄

Valgro India Ltd
 New Exhibition Hall. Hall & Stall: 3/C-29
www.valgroindia.com

CNC Press Brakes

PBCH 3110 for a Range of Sheet Metal Applications

The PBCH 3110 is a 100 tonne, 3.1 m CNC press brake engineered for precision metal bending and high-productivity manufacturing environments. Designed for versatility and accuracy, it delivers consistent bend quality and reliable performance across a wide range of sheet metal applications.

Equipped with an advanced CNC controller, the machine enables easy programming, precise positioning and efficient operation, helping users achieve high accuracy and repeatability. Its rigid mechanical structure and robust hydraulic system ensure stable performance, durability, and long service life, even under demanding production conditions. The PBCH 3110 is ideal for fabrication shops and manufacturing facilities seeking dependable bending performance, improved productivity, and consistent product quality. With its user-friendly controls, robust construction, and proven bending capability, the machine provides an efficient and cost-effective solution for modern sheet metal processing requirements. 📄



Sinar Sheetmetal Solutions Pvt Ltd
 New Exhibition Hall. Hall & Stall: 3/A-19
www.sinarsolution.com



Source: Magic Wand Media

Smarter Automation for Metal Forming

Meiban Engineering Technologies Pvt Ltd addresses rising material costs and skilled manpower shortages with intelligent metal forming solutions that combine advanced automation with user-friendly operation.

At MF India 2026, Meiban Engineering Technologies showcases machinery that combines advanced technology and intelligent automation to simplify sophisticated manufacturing systems while improving productivity.

Intuitive Operation Meets Automation

A key attraction at the company's booth is the Murata Servo-Driven Press Brake BB6020,



We are highly optimistic about the inaugural edition of MF India. Our solutions will help MSMEs adopt advanced manufacturing technologies and strengthen their competitiveness in global markets.

RISHI KAPOOR
 Senior Vice President
 Meiban Engineering Technologies Pvt Ltd

equipped with the Videre Operating System. Its intuitive interface and real-time visual guidance address the industry's shortage of skilled operators.

"The machine addresses the challenge of skilled manpower by enabling even a first-time operator to be trained quickly and operate the machine with ease," says Rishi Kapoor, Senior Vice President, Meiban Engineering Technologies Pvt Ltd. The company also emphasizes automation beyond conventional sheet loading, incorporating user-friendly operating systems, intuitive HMIs, two-way communication, and integrated automation features to improve machine utilization and simplify day-to-day operations.

Improving Material Utilization

With input costs continuing to rise, Meiban focuses on maximizing raw material utilization, reducing scrap, and improving machine efficiency through intelligent automation.

"Rising input material costs can be offset only by reducing scrap, improving raw material utilization, and achieving better operating efficiency from machines. Efficient automation remains our core focus in helping manufacturers improve productivity without compromising output," explains Kapoor.

Supporting MSME Automation

Meiban also sees significant potential across control panels, HVAC, telecommunications, kitchen equipment, and data centers. Its solutions help MSMEs adopt advanced manufacturing technologies and strengthen competitiveness in global markets. 🏭

Meiban Engineering Technologies Pvt Ltd
 New Exhibition Hall. Hall & Stall: 3/B-15
www.meibanengg.com

Weld Validation Solutions

Chennai Metco Weld Validation Module

At MF India 2026, Chennai Metco is showcasing its Weld Validation Module, a comprehensive solution designed to help manufacturers evaluate weld quality and ensure compliance with international standards. As welding continues to play a critical role across fabrication, construction, automotive, and heavy engineering industries,

validating the structural integrity and service performance of welds has become increasingly important.

With microstructural weld validation now mandated by ASME for qualifying weldments, manufacturers are required to section the weld zone and measure critical parameters to verify compliance with accepted standards. Chennai Metco offers a complete end-to-end solution for this process, covering sectioning, grinding, polishing, imaging, measurement, and standards-based evaluation.

Widely adopted across India and international markets, Chennai Metco's Weld Validation Module supports industries in achieving consistent quality, regulatory compliance, and enhanced product reliability. 🏭



Chennai Metco Pvt Ltd
 New Exhibition Hall. Hall & Stall: 3/A-1
www.chennaietco.com

27-30 AUGUST 2026
HALL 3 STAND B18

DURMA
INDIA

DURMA fiber laser cutting machines combine high speed, precise cutting quality and strong production efficiency. They deliver stable, repeatable and high-quality cutting performance across different sheet types, thicknesses and metal materials. With advanced control systems, smart software and automation compatibility, DURMA improves not only the cutting process but the entire production flow. From 2D/3D sheet laser cutting to tube and profile laser solutions, compact systems and high-capacity automated lines, DURMA offers a wide product range powered by Brilase for reliable, efficient and future-ready production.

High Cutting Speed

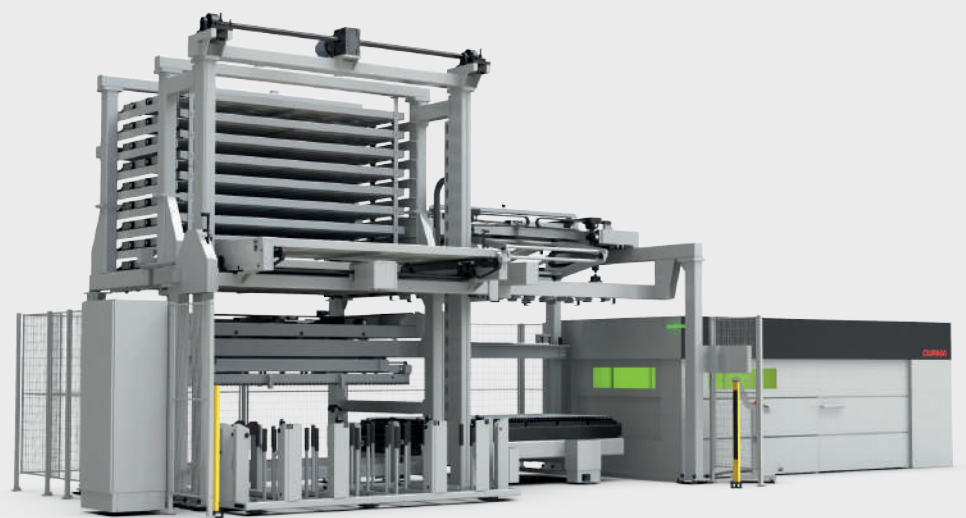
Precise, Repeatable Quality

Automated Production Flow

Low Operating Cost

Wide Product Range

Brilase-Powered Performance





Source: Magic Wand Media

Next Level Sheet Metal Processing

Chennai is a strategically important market for Laser Technologies Pvt Ltd, given its strong presence in automotive, aerospace, engineering, and manufacturing.

“Through this inaugural edition of MF India 2026, our objective is to strengthen our relationships with existing customers while building new partnerships across the region,” says Pankti Agarwal, Executive Director, Laser Technologies Pvt Ltd. The company presents a comprehensive portfolio of laser and sheet-metal manufacturing solutions, including CNC fiber laser cutting machines (2D & 3D), laser welding & automation systems, laser cleaning/marking machines, tube cutting & bending machines, CNC/NC sheet bending machines, sheet metal fabrication



As an exhibitor at the inaugural edition of MF India, we see this dedicated metal forming platform as an important catalyst for accelerating technology adoption across the region's MSME and OEM ecosystems.

PANKTI AGARWAL
Executive Director
Laser Technologies Pvt Ltd

processing machines, robotic automation, Cobo + MIG applications, smart manufacturing technologies, panel benders, turret punch + laser combi machines, shearing machines, plate rolling machines, PU foam gasket machines, consumables & accessories, and laser sources.

Turning Smarter Cutting into Less Scrap

With rising input material costs, Laser Technologies focuses on improving material utilization while maintaining high-volume production. Its laser cutting solutions deliver precise, consistent cutting with reduced material loss, while RetenX Auto Nesting & Offline Programming Software optimizes part layouts to maximize sheet utilization and reduce scrap. Automated material handling, intelligent machine controls, and production monitoring further reduce manual intervention, improve consistency, and maintain throughput.

Making Automation More Accessible

The company's CNC and laser solutions feature user-friendly interfaces, intelligent controls, automated programming, and simplified operation, helping reduce setup time, minimize errors, and lower dependence on highly skilled operators. “From automatic parameter selection and CNC-controlled operations to intuitive software and automated processes, our machines help reduce setup time, minimize human errors, and make complex fabrication jobs easier to execute,” she adds. 🏭

Laser Technologies Pvt Ltd
New Exhibition Hall. Hall & Stall: 3/B-30
www.lasertechnologies.co.in

Press Brakes

Durma AD-S Press Brake

The Durma AD-S Press Brake is designed to deliver reliable bending performance, high precision, and long-term production stability for modern sheet metal manufacturers. With its rigid frame structure, advanced CNC control options, and user-friendly interface, the AD-S series enables operators to achieve consistent bending results across a wide range of materials and part geometries.

Its strong hydraulic system, accurate back gauge positioning, and optimized bending technology support both standard and complex bending applications. The machine is engineered to improve productivity while maintaining ease of use, making it a suitable solution for workshops, job shops, and industrial manufacturers seeking dependable performance. The AD-S Press Brake also offers flexible tooling and optional features that can be configured according to different production needs. From single-part production to repeatable batch manufacturing, it helps users reduce setup time, increase

bending accuracy, and improve overall workflow efficiency. Combining durability, precision, and operational flexibility, the Durma AD-S stands as a trusted solution for companies aiming to strengthen their bending capabilities. 🏭

Durma India
New Exhibition Hall. Hall & Stall: 3/B-18
www.durmaindia.com



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MF INDIA 2026

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EXHIBITION

25000
+ VISITORS

7 Countries
Participation

150+
EXHIBITORS

27

28

29

30

AUGUST 2026

VENUE:

**Chennai Trade Centre,
Chennai**

27-30 AUGUST 2026
HALL 3 STAND B18

DURMA
INDIA

DURMA press brake machines bring precision, speed and reliability together in sheet metal bending. With a wide range of tonnage and bending length options, they deliver stable and repeatable bending performance from standard parts to complex geometries. Smart CNC control alternatives, precise backgauge systems, automatic crowning and advanced angle control technologies make the bending process more predictable, controlled and efficient. From hydraulic, servo and electric press brakes to robotic bending cells and automatic tool changing options, DURMA offers flexible, powerful and future-ready solutions for modern sheet metal production.

Precise Bending Performance

Stable, Repeatable Quality

Smart CNC Control

Automatic Crowning System

Robotic Bending Solutions

Flexible Press Brake Range

