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HITEX, HYDERABAD, TELANGANA, INDIA

SHOWDAILY

HIMTEX 2026: Building Manufacturing Momentum

With rising investment, advanced technologies, and increasing demand for precision and productivity, India's manufacturing sector is entering a new phase of growth. Against this backdrop, HIMTEX 2026 offers a timely platform to explore the technologies shaping the country's manufacturing future.

India's manufacturing sector is undergoing a significant transformation, driven by rising domestic demand, government initiatives such as the Production-Linked Incentive (PLI) schemes, and increasing capital investment across aerospace, automotive, electronics, defence, pharmaceuticals, and other advanced industries. As manufacturers expand capacity, the focus is also shifting toward precision, productivity, automation, and digitalization.

Investment Drives Technology Adoption

HIMTEX 2026 arrives at an opportune time. The ninth edition of the Hyderabad International Machine Tool & Engineering Expo, scheduled for August 20–24, 2026, at the HITEX Exhibition Centre, Hyderabad, brings together machine tool builders, technology providers, automation companies, and manufacturing professionals. According to Mordor Intelligence, India's manufacturing market is projected to reach US\$ 1.74 trillion in 2026 and US\$ 2.47 trillion by 2031, representing a CAGR of 7.26 percent. The expansion is also driving investment in machine tools and advanced manufacturing technologies. According to the Indian Machine Tool Manufacturers' Association (IMTMA), domestic machine tool production reached approximately INR 16,478 crore in FY2025–26, an increase of around 13 percent over the previous year. Order bookings rose approximately 20 percent to INR 16,176 crore. These figures indicate strong investment momentum on Indian shop floors. To meet stringent global quality benchmarks, shop floors across the nation are transitioning toward 5-axis CNC machining, hybrid additive-subtractive platforms, automated robotic loading cells, and digital twins. Manufacturers are increasingly adopting advanced CNC machining, robotics, automation, connected machines, predictive maintenance, and data-driven production to improve productivity, quality, and machine utilization. The integration of IoT-enabled sensors, CMM-based automated metrology, and real-time Overall Equipment Effectiveness (OEE) monitoring is further transforming traditional plants into smart, connected factories.

HIMTEX Reflects an Evolving Industry

HIMTEX 2026 is featuring live machines across its expansive halls, providing manufacturers with an opportunity to explore technologies and understand their practical applications. A significant addition this year is DiFact—the Digital Factory & Connected Technologies Pavilion, featuring a live Digital Factory Experience Zone developed in collaboration with the Automation Industry Association (AIA). The pavilion focuses on Industry 4.0 technologies, including digital twins, industrial IoT, AI/ML-driven predictive maintenance, robotics, automation, AR/VR, and virtual commissioning.

A Timely Platform for the Next Phase

As India moves from capacity expansion toward smarter and more efficient manufacturing, HIMTEX 2026 provides a timely platform to explore the technologies supporting this transition. Its focus on both machines and connected manufacturing solutions makes the exhibition particularly relevant to the next phase of India's manufacturing growth. SD

Source: Magic Wand Media

Productivity and Precision in Focus

Through its participation in HIMTEX 2026, Jyoti CNC aims to reinforce its commitment to advancing manufacturing excellence with high-performance machine tools, automation solutions, and application-focused engineering expertise.



“Being here at HIMTEX 2026 lets us showcase our machines in real time, listen to the exact shop-floor bottlenecks local manufacturers are facing, and co-create customized technology solutions that help them scale up and stay globally competitive.”

Shyam Kota, AM – Sales, Jyoti CNC Automation Ltd

As India's manufacturing sector continues to expand and modernize, Jyoti CNC is focusing on technologies that improve productivity, accuracy, and operational efficiency. “To drive productivity, we are introducing intelligent automation and smart CNC systems that minimize machine idle time and maximize throughput,” shares Shyam Kota, AM – Sales, Jyoti CNC Automation Ltd.

A Strategic Market for Advanced Machining

For Jyoti CNC, Telangana, and the wider Deccan region represent a strategically important market due to the concentration of aerospace, defence, and precision engineering companies operating in the area. “Our high-rigidity machinery ensures absolute accuracy, critical for Hyderabad's booming aerospace and defence sectors. Ultimately, by reducing cost-per-part and ensuring repeatable quality, we empower local manufacturers to aggressively compete globally and proudly deliver ‘Make in India’ quality to the world,” he adds. The company sees significant opportunities to contribute to India's self-reliance initiatives by supporting local manufacturers with advanced machining and automation technologies.

Jyoti CNC Automation Ltd is present in
Hall & Stall: 2/B-01 at HIMTEX 2026.

Engineering Beyond the Machine

Reinforcing its commitment to India's manufacturing transformation, Lokesh Machines joins HIMTEX 2026 as the Visitor Engagement Partner.



“Our vision is simple—to support India's transition from being a manufacturing destination to becoming a global manufacturing leader. Events like HIMTEX play an important role in making that vision a reality.”

Sri Krishna Mullapudi
Director, Lokesh Machines Ltd

“A machine is only one part of the manufacturing equation,” notes Sri Krishna Mullapudi, Director, Lokesh Machines Ltd. “The real value lies in process engineering, automation, tooling optimization, and digital integration.”

Staying true to its philosophy, the company has designed its machines to reduce cycle times, improve machine utilization, maintain micron-level accuracy, and ensure consistent quality throughout production.

Rooted in Hyderabad

Headquartered in Hyderabad, Lokesh Machines has witnessed the region's transformation into one of India's leading manufacturing ecosystems, driven by investments across aerospace, defence, precision engineering, pharmaceuticals, electronics, and advanced industrial manufacturing.

“Telangana is not just an important market for us—it is home,” says Mullapudi. He believes the growing presence of global OEMs, defence organizations, start-ups, and Tier-1 suppliers has created sustained demand for high-performance machining technologies, while the company's proximity enables closer collaboration with customers through process planning, turnkey solutions, machine selection, and after-sales support.

Lokesh Machines Ltd is present in
Hall & Stall: 4/4H-05 at HIMTEX 2026.

Turning Bottlenecks into AI Gains

At HIMTEX 2026, Pre6 Tech Pvt Ltd is focusing on live demonstrations to show how artificial intelligence (AI) can eliminate hours of manual engineering work.

Pre6 Tech Pvt Ltd's participation in HIMTEX is mainly driven by the show's standing across Telangana and neighboring states. “It brings together the audience we want to reach, such as quality heads, plant managers, and CXOs from South India's precision manufacturing base,” says Rishi Kedia, Director & Co-founder, Pre6 Tech Pvt Ltd.

HIMTEX 2026 provides Pre6 Tech with an opportunity to demonstrate its technology directly to the engineers dealing with growing engineering hiccups, while also building relationships with regional technology partners.

“HIMTEX lets us put Pre6 Lens in front of the engineers who feel the ballooning bottleneck daily and hand them a live drawing to test it on. It also puts us in front of the system integrators and quality consultants across the Deccan region who will help us scale beyond direct sales.”

Rishi Kedia
Director & Co-founder, Pre6 Tech Pvt Ltd



Where AI Delivers the Most Value

Telangana is central to Pre6 Tech's long-term roadmap. The density of aerospace, defence, and precision engineering companies in the region represents the type of high-complexity, high-stakes manufacturing environment where AI can deliver significant value. “Tight tolerances, heavy documentation burdens, and unforgiving compliance requirements are exactly where AI delivers the most value,” he adds.

Pre6 Tech Pvt Ltd is present in
Hall & Stall: 4/D-20 at HIMTEX 2026.

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HALL: 4, STALL: 4J01



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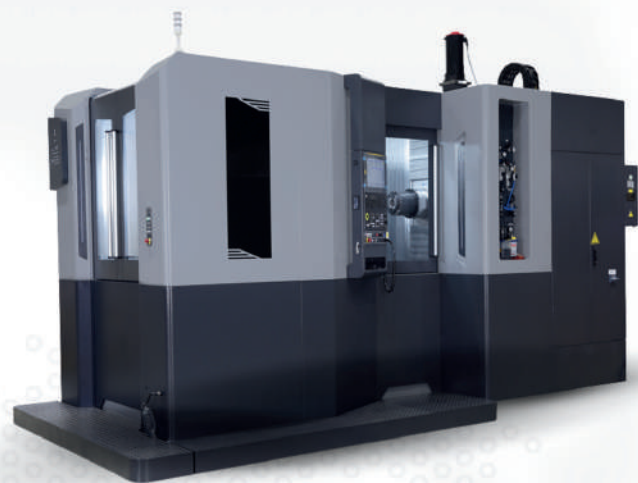
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AceMicromatic Focuses on Digital Transformation

Considering the current market growth, AceMicromatic Group expects increased footfall and a higher number of enquiries from new and untapped customer accounts at HIMTEX 2026.

With the defence and aerospace sectors witnessing significant growth and manufacturing activities increasingly being extended to private sector companies, Hyderabad's position as a major hub for these industries makes Telangana and the surrounding region a crucial market for the company. "The region offers significant potential for the adoption of advanced multi-axis machining technologies," notes Mohan Kumar S, Business Head, AceMicromatic Group.

HIMTEX 2026 offers a strategic opportunity to strengthen the company's brand presence, generate high-quality business enquiries, and address the specialized regional demand for high-precision, multi-axis machining and advanced manufacturing technologies.

Mohan Kumar S
Business Head, AceMicromatic Group



Showcasing 360° Digital Transformation

AceMicromatic Group is showcasing its comprehensive 360° digital transformation solutions designed to enhance manufacturing efficiency and productivity. Its offerings include Industry 4.0 solutions, factory digitalization, remote diagnostics, predictive maintenance, TPM & TQM implementation, and additive manufacturing technologies. In addition, the company is presenting solutions for productivity enhancement through both software & hardware, including advanced cutting tools, fixtures, and accessories. "Our portfolio also covers skill development solutions, process optimization through the integration of multiple operations, and industrial automation solutions aimed at improving quality, efficiency, and overall operational performance," states Kumar.

AceMicromatic Group is present in
Hall & Stall: 2/2B-10 at HIMTEX 2026.

Offering Energy-Efficient Compressed Air Solutions

Being the Compressor Partner for HIMTEX 2026, Komter Equipments credits the event for consistently attracting serious industrial buyers and generating both immediate business and long-term opportunities.



HIMTEX helps us better understand region-specific application challenges and present customized compressed air solutions that improve efficiency, reliability, and operational performance.

Dhamodharan V
Director, Komter Equipments Pvt Ltd

As Indian manufacturing rapidly embraces automation and digital transformation, energy efficiency, and process reliability have become critical," explains Dhamodharan V, Director, Komter Equipments Pvt Ltd.

Taking a Solution-Driven Approach

Rather than simply supplying equipment, the company focuses on understanding each customer's operational requirements and delivering solutions that maximize efficiency and reliability.

Dhamodharan shares that this solution-oriented philosophy enables the company to build stronger customer relationships while supporting sustainable growth across multiple industrial sectors.

As Hyderabad strengthens its position as a manufacturing hub for aerospace, defence, pharmaceuticals, and advanced engineering, the company sees Telangana and the wider Deccan region as strategically important to its growth. "Telangana and the wider Deccan region are highly important to our long-term market strategy, considering Hyderabad's rapid growth in critical sectors," says Dhamodharan.

Komter Equipments Pvt Ltd is present in
Hall & Stall: 1/1C-45 at HIMTEX 2026.

Connecting Manufacturing Through IoT

Making its debut at HIMTEX 2026, Zoho Corporation aims to engage with manufacturing professionals, system integrators, and hardware partners exploring Industrial IoT initiatives while building long-term industry relationships.



We see significant opportunities to help manufacturers improve operational visibility, optimize production, and accelerate their Industry 4.0 initiatives.

Jegan Raghavan
Global Product Head - Zoho IoT, Zoho Corporation

Manufacturers today are focused on maximizing the performance and lifespan of their existing production assets. According to Jegan Raghavan, Global Product Head, Zoho IoT, Zoho Corporation, its Industrial IoT platform can help them achieve this by providing actionable operational insights through real-time monitoring, proactive alerts, and customizable dashboards. "In addition, our AI package enhances operations with capabilities such as predictive maintenance, anomaly detection, conversational insights, and intelligent analytics," he shares.

A Platform for Real Manufacturing Conversations

Beyond showcasing technology, Raghavan sees HIMTEX as a venue for understanding the practical challenges manufacturers face on the shop floor. By engaging directly with machine builders, manufacturers, system integrators, and technology partners, the company aims to demonstrate how Industrial IoT can solve real operational problems rather than remain a purely digital initiative.

Zoho Corporation is present in
Hall & Stall: 4/4K-18 at HIMTEX 2026.

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20-24 August 2026



Hall No: 2



Stall No: 2B10

Stall No.	Exhibitor Name	Hall No.
1A01	Accurate Sales and Services Pvt Ltd	1
1A05	Embicon Industries Private Limited	1
1A08	Electromatic Engineers Pvt Ltd	1
1A11	Axis Engineering Solutions	1
1A17	Smooth Precision Pvt Ltd	1
1A20	Sterp Software Pvt. Ltd	1
1A23	Wintech Solutions	1
1A26	Olive Precision Engineers	1
1A38	Srujana Industries LLP	1
1A39	Indtech Engineering Tools Pvt Ltd.	1
1A40	Turnmax Machine Tools	1
1A41	AN Technologies	1
1A43	Ratnaparkhi Electronic Industries Pvt Ltd	1
1A44	Yugma Impressions	1
1B01	Bharat Fritz Werner	1
1B10	Bhavya Machine Tools LLP	1
1B15	Samicon Precision Technologies Pvt Ltd	1
1B15a	INTJR Precision Technology Private Limited	1
1B20	Triomatic India Private Limited	1
1B25	Pravasthaa Engg India Private Limited	1
1B30	L. M. Industries	1
1B36	TAP master	1
1B38	MIVEN Mayfran Conveyors Private Limited	1
1B40	Accurpress India Machinery Private Limited	1
1B42	Bluboxx Communication Private Limited	1
1B45	Hardy Machinery India	1
1B47	Swiftin Agencies LLP	1
1C01	KTM Technology & Innovations India Pvt Ltd	1
1C06	Green Energy	1
1C10	Jayshree Machine Tools Private Limited	1
1C16	Windsor Machines Limited	1
1C21	GMT Engineers Pvt Ltd	1
1C30	Atandra Energy Private Limited	1
1C36	Y.H. Tools Manufacturers Pvt Ltd	1
1C40	Nebashi CNC Automation Pvt Ltd.	1
1C45	Komter Equipments Pvt Ltd	1
1D01	Darshana Industries Pvt Ltd	1
1D05	Manleo Designs Pvt Ltd	1
1D08	Bearing And Tool Centre	1
1D10	Simply Solve LLP	1
1D17	EMMPPE Associates	1
1D18	VPS Technology India Private Limited	1
1D20	Alex Machine Tools Pvt Ltd	1
1D31	Prakash Engitech Pvt Ltd	1
1D35	Shri Balaji Engineering Works	1
1D40	Saibaba Machine Tools India Pvt Ltd	1
1D46	TQS Bearings Co	1
2A01	SVP Techno Engineers Pvt Ltd	2
2A11	CNC Machine House	2
2A15	Top Crane Systems Pvt Ltd	2
2A17	Leanworx Technologies Pvt. Ltd.	2
2A20	MRS Equipment Trading Private Limited	2
2A29	Accurate Techno Services	2
2A32	Numax Power Products Limited	2

Stall No.	Exhibitor Name	Hall No.
2A35	Fenwick and Ravi	2
2A44	Hongda Hiboo Tools India Private Limited	2
2A47	IMI Machine Tools Pvt Ltd	2
2A50	INVNT India Pvt Ltd	2
2A55	Berlin Machineries Pvt Ltd.	2
2B01	Jyoti CNC Automation Limited	2
2B05	Gujarat Lathe Manufacturing Co. Pvt. Ltd	2
2B10	Ace Designers Ltd.	2
2B20	Nbeson Tools International	2
2B30	UCAM Private Limited	2
2B35	K Tech CNC	2
2C01	Manav Marketing Pvt Ltd	2
2C05	Cosmos Impex India Pvt. Ltd	2
2C10	Macpower CNC Machines Limited	2
2C20	Foreman Machine Tools Pvt Ltd	2
2C30	Zoller India Pvt Ltd	2
2C35	SMT Conveyors and Automations	2
2F20	Yamazaki Machinery & Tools India Pvt Ltd	2
2F25	Srujan Solutions Pvt Ltd	2
2F27	Surya Industrial Lubes-IPOL Lubricants	2
2F30	Matcut India Private Limited	2
2F35	Surge Engineers	2
2F37	Samay-Asia Pressfeeds & Coil Automation Company	2
2G01	Indo Nihon Technologies	2
2G05	Trucut Precision Tools Pvt Ltd	2
2G07	Sriyantra Engineers Private Limited	2
2G09	Metal Forming World	2
2G11	Solutionone ERP Private Limited	2
2G15	MLA Sales Corporation	2
2G19	Century Electrical Company	2
2G21	MSME	2
2G23	Absolent Filtermist India Pvt Ltd.	2
2G27	Otto Bilz India Pvt Ltd	2
2G31	Nickunj Eximp Enterprises Private Limited	2
2G35	J.S. Gear	2
2G37	Mechmatrix	2
2G39	Shining Tools Limited	2
2G43	Yireh Engineering Services	2
2G45	Brahmand Engineers Pvt Ltd	2
3A01	Optomech Engineers Private Limited	3
3A03	MCTKART	3
3A05	Maruti Hydro System	3
3A07	Coimbatore CAD Solutions Pvt Ltd	3
3A09	SB Group	3
3A15	Glorious Enterprise	3
3A19	Zeppi Electric Motors Pvt Ltd.	3
3A20	Asian Equipments	3
3A22	Bliss Business Solutions	3
3A25	Carl Zeiss India (Bangalore) Pvt Ltd	3
3A35	Mitutoyo South Asia Pvt Ltd	3
3A41	S.V. Precision Instruments Private Limited	3
3A47	Shree Jagdamba Hydropneumatic	3

Stall No.	Exhibitor Name	Hall No.
3A51	Ratnaafin Capital Private Limited	3
3A52	Engeetech Engineerings	3
3A53	Cutting Edge Technologies	3
3A55	Sipcon Technologies Private Limited	3
3B01	Lazr Tech	3
3B05	Mehta Hitech Industries Limited	3
3B07	Frugalhacks Private Limited	3
3B10	Rajesh Global Machine Private Limited	3
3B15	Accurate Fab	3
3B15a	P-Tech Clamping Systems	3
3B15b	MTMA	3
3B16	Globetech Engineering Services	3
3B16a	Tool Engineering Group	3
3B17	Dynascan Inspection Systems Company	3
3B18	Golin Press Brake Tooling Co., Ltd.	3
3B19	3D Levin Engineering Pvt Ltd	3
3B20	Connex Engineering LLP	3
3C01	Suresh Indu Lasers Private Limited	3
3C10	Dowel Machinery Pvt Ltd	3
3C13	Ganesh Cranes	3
3C15	Hindustan Hydraulics Private Limited	3
3C16	Jayson Machines Impex	3
3D01	Atoms Technologies	3
3D03	Wila CNC India Pvt Ltd	3
3D05	GMT Solutions	3
3D07	Technex Machines India LLP	3
3D10	NKW Industrial Solutions / Jasic Technology India Pvt Ltd	3
3D12	SLV Engineering Products	3
3D15	Vivek Machine Tools	3
3D17	S & T Engineers Pvt Ltd	3
3F10	Jupiter Roll Form Machines Pvt Ltd.	3
3F15	Sparkon Cutting Systems Pvt Ltd	3
3F25	Dilip Material Handling Equipments	3
3F30	Agile Machineries Private Limited	3
3F35	Power One Micro Systems Private Limited	3
3G01	Elesa and Ganter India Pvt Ltd	3
3G07	Durga Bearings Private Limited	3
3G09	Eastern Rubber and Engineering Enterprises	3
3G11	Omkar Machine Tools Pvt Ltd	3
3G15	Devco Industries	3
3G17	Tanishq Corporation	3
3G20	Donaldson India Filter System Private Limited	3
3G22	Nadig Industrial Needs	3
3G23	Dynamic Technologies	3
3G24	Hydro Power-Tech Engineering	3
3G31	Raviraj Engineering Corporation	3
3G33	Laser Technologies Pvt Ltd	3
3G35	Mohanlal Ghanshamdas	3
3G37	Electronica Mechatronic Systems India Pvt Ltd	3
3G41	Raytech Photonics	3
3G45	Star Cutting Tools	3
3G47	Abedin Tools Syndicate	3
3G49	Incredible Machines Pvt Ltd	3

Stall No.	Exhibitor Name	Hall No.
4A01	CADM Technologies Private Limited	4
4A02	Navaan Technologies	4
4A03	Lee Spring Company India Private Limited	4
4A05	BDI India Private Limited	4
4A10	Excelant Technologies	4
4A15	Sovet Advanced Solutions Private Limited	4
4A16	Spurs and Threads Solutions Private Limited	4
4A18	Sunita Engineering Corporation	4
4B10	Canan Testing Machines and Calibrations LLP	4
4B12	Nouveaux Industries Private Limited	4
4B14	Holmarc Opto Mechatronics Limited	4
4B20	Tirupati CNC Products	4
4B25	Keerthika Technologies	4
4B30	Messer Cutting Systems India Private Limited	4
4C01	Cromwell Industrial Supplies Private Limited	4
4C02	Pro-Arc Welding & Cutting Systems Private Limited	4
4C05	Energy Tech Crane	4
4C07	MHE Serve Private Limited	4
4C10	Energy Mission Machineries (India) Ltd	4
4C15	Machine Maker	4
4C20	Purvaj Engineers	4
4C25	Apexiz Technology Services Private Limited	4
4D01	Jemkon Private Limited	4
4D02	MEC Shot Blasting Equipments Pvt Ltd	4
4D03	IndTools Autopart (A Division of Indore Tools Pvt Ltd)	4
4D05	ITL Industries Limited	4
4D10	TMNL India Pvt Ltd	4
4D12	Stahl Crane Systems India Pvt Ltd	4
4D15	EEPOS India Private Limited	4
4D15a	Stamp IT Robotai Solutions Pvt Ltd	4
4D17	Machine Tools India Ltd	4
4D20	Pre6 Tech Private Limited	4
4D25	Gripex Packing India Private Limited	4
4D26	Grip Engineers Pvt Ltd	4
4D27	Packxpert India Private Limited	4
4D28	Grabnlifters Private Limited	4
4D30	POM Systems and Services Private Limited	4
4G01	Autocam Engineering Industries Pvt Ltd	4
4G01a	SPM Machine India	4
4G02	Metalmark Laser Technologies Pvt Ltd	4
4G03	Katanamech Solutions Pvt Ltd	4
4G05	Unique Industries India	4
4G06	S J Technologies	4
4G07	Mahek SPM Automation	4
4G09	Muse Techno Tools	4
4G12	Sastec Industrial Solutions Private Limited	4
4G15	Easa Elevators Pvt Ltd	4
4G18	Tantragna Engineering LLP	4

Stall No.	Exhibitor Name	Hall No.
4G20	Swiss Super Finishing Technologies	4
4G24	Exacut Machines	4
4G25	Sweeya Tech Solutions	4
4G26	Syntec Technology India Private Limited	4
4G27	CMK Electro Power Private Limited	4
4G28	Aample Systems	4
4G30	Life Care Equipments Pvt Ltd	4
4G34	VAYU	4
4G38	Pravenshi Micro Technologies Private Limited	4
4G39	Sarv HR Solutions Private Limited	4
4G40	Spraytac Engineering Equipment Private Limited	4
4G42	EMH Crane Components Private Limited	4
4H01	Synergy Systems	4
4H05	Lokesh Machines Limited	4
4H09	Om CNC Automation	4
4H12	Sri Saravanaa Fabs	4
4H15	Koike Cutting and Welding (India) Pvt Ltd.	4
4H16	Nisha Engineering Works	4
4H18	Konecranes and Demag Private Limited	4
4H20	Shital Machine Tools Bombay	4
4H24	PMT Machines Limited	4
4H25	Sufin Limited	4
4H26	Innovative Finds	4
4H27	Laser Technology	4
4H28	Xometry India Private Limited	4
4H30	Maheshwari International	4
4H34	Autogrip Machinery India Pvt Ltd	4
4H38	WARPP Engineers Private Limited	4
4H44	HTMT Private Limited	4
4H48	Geo Informatics Consultants Pvt Ltd	4
4H49	Datamart Media	4
4H92	Small Industries Development Bank of India	4
4J01	LMW Limited	4
4J03	Kaifeng Besco Superabrasives Co. Ltd	4
4J05	Adept Engineering Tools	4
4J10	Hemant Tools Pvt Ltd	4
4J15	Vidhyavan Automation Private Limited	4
4J15a	Yantrang CNC Automation Private Limited	4
4J15b	Sreeven CNC Technologies Private Limited	4
4J18	East Coast Magnets Private Limited	4
4J20	Prodata Instruments and Systems	4
4J24	Kito India Pvt Ltd	4
4J28	SRP Crane Controls (India) Private Limited	4
4J30	Inscape Modern Private Limited	4
4K01	Jaewoo Machines Pvt Ltd.	4
4K05	Dolphin Lazer Machine Private Limited	4
4K10	Weldor Appliances Private Limited	4
4K11	Indotech Industries (I) Private Limited	4
4K12	Evershine Tool Technology LLP	4
4K15	Sai Sales Corporation	4
4K17	Halten Tools India Private Limited	4

Stall No.	Exhibitor Name	Hall No.
4K18	Zoho Corporation Private Limited	4
4K20	Vital Electrocomp	4
4K22	Pollux Systems Private Limited	4
4K24	Vayatronics Private Limited	4
4K28	Askar Microns Private Limited	4
4L01	Devson Presstech Pvt Ltd	4
4L05	PCSoft ERP Solutions Pvt Ltd	4
4L07	Aerowheel Surface Finishing	4
4L10	Kains Instruments India Pvt Ltd	4
4L15	Abbott Tool Fast Pvt Ltd.	4
4L17	Strength Tools Private Limited	4
4L20	Sytco Engineers	4
4L21	Diamond Compressor Pvt Ltd	4
4L23	Siddhapura Engineering Works	4
4L30	Spintec Engineering Private Limited	4
4L31	Opportunity for You	4
4L32	Veda TV	4
4L33	Prayosha Food Services Private Limited	4
4L35	Structural Solutions Private Limited	4
4L39	Industrial Product Monitor	4
4L41	Divya Publications	4
4L42	Central Institute of Petrochemicals Engineering & Technology (CIPET)	4
4L43	Space Product Finder	4
4L45	Mumbai Fasterns	4
4L46	TePas-Telangana Parishramikavettala Samithi	4
4L47	Trade Exporters	4
4L49	99 Media Group	4
4L51	Forgings Today	4
4L53	Engineering Core Newswire	4
DF01	Automators Industrial Projects Private Limited	4
DF05	Indigo Pre Engineered Buildings Private Limited	4
DF09	Kontrelek Instruments	4
DF11	Evolve Green Energies Private Limited	4
DF15	Iyanthram Tool Technologies Private Limited	4
DF17	Advaita Digital Advertising	4
DF21	Tekodyne Technologies Private Limited	4
DF23	MAHR Metrology India Private Limited	4
DF25	Yantra 24 X 7	4
DF30	Dhruvanshi International Private Limited	4
DF33	Alligator Energies Private Limited	4
DF35	Automation Industry Association (AIA)	4
DF39	Sree Balaji Engineering Works	4
DF41	Hari Hara Enterprises	4
DF47	Madox Technologies Pvt Ltd	4
DF49	Plantek	4
DF51	VSD Enterprises	4
DF55	Primionics Private Limited	4
DF57	Analytical Spectro Care	4
DF64	WOL3D India Ltd	4
DF67	Winarc Cutting System	4
DF95	Macroverse Industrial Solutions	4
DF100	Indusmart	4
DF103	Shree Rapid Technology	4



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STALL NO.
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HALL NO.
04

EXHIBITED MACHINES



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