

October 30 & 31, 2026 | Auto Cluster Exhibition Center, Pune

Factory of the Future for Next-Gen Mobility

Electrification | Automation | Cybersecurity | Circular Manufacturing

Where Automotive Manufacturing Meets Innovation

Bringing together automotive OEMs, component manufacturers, technology providers, plant leaders, engineering professionals, policymakers, financial institutions and manufacturing decision-makers.

initiative PRIL PROMONIQUE RESEARCH INDIA LLP | Organised by OEM UPDATE

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Accelerating India's Next Automotive Manufacturing Leap

MOTOTECH Pune 2026 is a focused conference and exhibition created for professionals shaping the future of automotive manufacturing.

The event will bring together automotive OEMs, Tier 1, Tier 2 and Tier 3 suppliers, technology providers, testing organisations, policymakers, financial institutions and research bodies to exchange knowledge, evaluate technologies and build strategic partnerships.

As one of India's most important automotive and engineering hubs, Pune provides the ideal setting for conversations around localisation, electric mobility, smart factories, advanced manufacturing and globally competitive production.

One Platform. Two Powerful Experiences.

The Conference

Hear from automotive manufacturing leaders, technology experts and policymakers addressing the investments, technologies and operating models required to build intelligent, flexible, secure and low-carbon factories.

The Exhibition

Discover machinery, equipment, components, software and integrated solutions for automotive production through technology displays, live demonstrations and direct discussions with solution providers.



What MOTOTECH Will Enable

- Faster localisation of advanced automotive technologies
- Safer and more scalable EV and battery production
- Higher productivity and Overall Equipment Effectiveness
- Better quality, traceability and process control
- Flexible manufacturing across multiple powertrains
- Secure integration of IT and operational technology
- Energy-efficient and circular factory operations
- Stronger automotive supply-chain resilience
- Better-informed manufacturing investments

MOTOTECH Pune 2026 Conference

From Manufacturing Ambition to Practical Implementation



The automotive industry is entering a new manufacturing era. Electrification, software-defined vehicles, connected production systems, advanced automation and sustainability requirements are changing how vehicles and components are designed, manufactured, tested and delivered.The MOTOTECH Conference will examine how automotive companies can modernise existing facilities, establish new production capabilities and prepare their operations for the next generation of mobility. The sessions will emphasise practical implementation, measurable business outcomes and lessons from real manufacturing programmes.

Key Conference Focus Areas

Advanced Automotive Technology and Localisation

Building domestic capabilities in power electronics, e-axles, electric drives, embedded systems, automotive electronics, lightweight materials, safety systems and validation technologies.

EV and Battery Manufacturing at Scale

Scaling battery-cell, battery-pack, battery-management, thermal-management and electric-powertrain production while maintaining quality, safety and complete traceability.

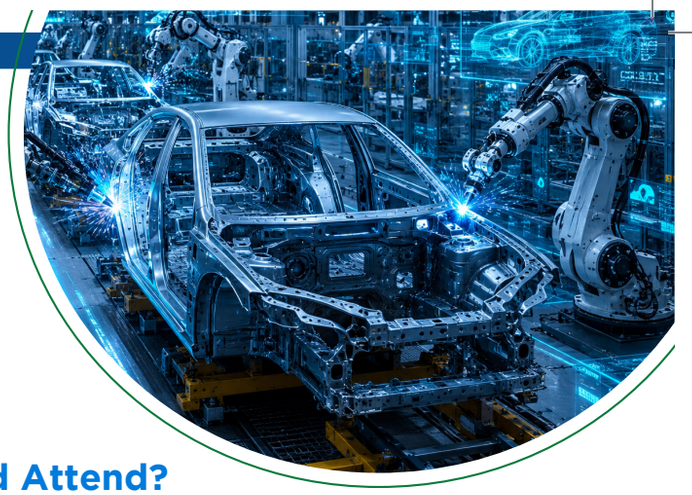
Smart and Flexible Automotive Factories

Deploying industrial robots, collaborative robots, machine vision, connected equipment, predictive maintenance, digital work instructions and industrial artificial intelligence.

MES, Digital Thread and Industrial AI

Connecting product development, manufacturing, quality, maintenance and supply-chain operations through MES, PLM, IIoT platforms, digital twins and data-driven decision-making.

Conversations Shaping the Factory of the Future



Additional Conference Focus Areas

Plant and OT Cybersecurity

Protecting production networks, industrial automation systems, connected machines and operational data while improving IT–OT governance and manufacturing resilience.

Green and Circular Manufacturing

Improving energy productivity, integrating renewable energy, reducing waste, electrifying industrial processes and strengthening circularity across products and factories.

Supply-Chain and Logistics Resilience

Enhancing supplier coordination, inventory visibility, inbound reliability and logistics performance without compromising lean and just-in-time operations.

Testing, Validation and Export Readiness

Strengthening testing, certification, homologation and validation capabilities to meet global customer, regulatory, quality and export requirements.

Financing the Factory of the Future

Developing commercially viable investment models for new plants, EV lines, digital systems, testing facilities, sustainable infrastructure and supplier expansion.

Who Should Attend?

- CEOs, Managing Directors and Chief Operating Officers
- Plant, factory, manufacturing and production heads
- Engineering, R&D and product-development leaders
- Quality, testing, validation and homologation professionals
- Automation, robotics and digital-manufacturing leaders
- Supply-chain, sourcing and procurement leaders
- EV, battery and electric-powertrain programme heads
- Sustainability and energy-management professionals
- CIOs, CTOs, CISOs and IT–OT teams
- Banks, NBFCs, investors and project-finance institutions
- Maintenance and reliability professionals

Why Attend the Conference?

Gain practical insights, understand investment priorities, learn from implementation experiences and connect with the people leading India's automotive manufacturing transformation.
Conference timing: 08:30–18:15



MOTOTECH Pune 2026 Exhibition

Powering the Future of Automotive Manufacturing

The MOTOTECH Exhibition is a specialised business platform for technologies, equipment, systems, components and services supporting the automotive manufacturing industry.

It will enable solution providers to demonstrate their capabilities, engage with qualified buyers, generate business leads and participate in conversations shaping the future of mobility and production.

From factory automation and electric-vehicle manufacturing to digital engineering, quality control, sustainability and plant infrastructure, the exhibition will represent the complete automotive production ecosystem.



Why Exhibit?

Reach Automotive Decision-Makers
Meet professionals responsible for production, engineering, quality, maintenance, automation, digitalisation, procurement, supply chain and plant investments.

Generate Qualified Business Leads
Engage with OEMs and component manufacturers actively evaluating technologies, equipment and manufacturing solutions.

Demonstrate Your Technology
Present machinery, software, components and integrated systems through live demonstrations and technical discussions.

Launch New Products
Introduce new technologies, applications, partnerships and business initiatives to a focused automotive audience.

Build Brand Visibility
Position your company alongside manufacturing and technology leaders serving India’s automotive sector.

Benefit from Conference Integration
Connect with senior industry professionals attending the conference and participate in wider discussions about manufacturing priorities.

Showcase Solutions Across the Automotive Manufacturing Value Chain



Factory Automation and Production

- Manufacturing automation and robotics
- Smart factory and Industry 4.0 solutions
- Machine tools and production equipment
- Welding, joining and fabrication
- Special-purpose machines, tooling, dies and fixtures
- Material handling and intralogistics

Electric Mobility and Components

- Electric-vehicle manufacturing technologies
- Battery-cell and battery-pack production
- Electric motors, drives and power electronics
- Battery-management and thermal-management systems
- Automotive components and electronic systems
- Charging and high-voltage technologies

Engineering, Quality and Digitalisation

- Digital engineering and product development
- CAD, CAM, CAE, simulation and PLM
- Additive manufacturing and rapid prototyping
- Metrology, testing and quality control
- Machine vision and inspection
- Industrial software, MES and cybersecurity

Materials and Manufacturing Processes

- Advanced materials and lightweighting
- Composites, polymers and lightweight alloys
- Adhesives, sealants and automotive coatings
- Paint-shop and surface-engineering solutions
- Sheet-metal processing and fabricatio

Plant, Logistics and Sustainability

- Plant engineering and maintenance
- Pumps, valves, compressors, motors and drives
- Industrial HVAC, ventilation and compressed air
- Supply-chain and logistics technologies
- Energy management and renewable energy
- Waste reduction, recycling and circular manufacturing
- Industrial safety and workforce solutions
- Consulting, research and professional services

Exhibition Opportunities

- **Shell-scheme booths**
- **Custom-built stands**
- **Product-demonstration areas**
- **Technology showcases**
- **Startup Zones**
- **Product launches**
- **Sponsorship packages and delegate-engagement activities.**

Connect Across the Automotive Manufacturing Ecosystem

MOTOTECH combines knowledge sharing with technology discovery. Conference delegates can evaluate relevant solutions in the exhibition, while exhibitors gain access to professionals attending high-level manufacturing discussions.



Participating Industry Segments

- Passenger-vehicle manufacturers
- Commercial-vehicle manufacturers
- Two-wheeler and three-wheeler manufacturers
- Electric-vehicle manufacturers
- Tier 1, Tier 2 and Tier 3 component manufacturers
- Battery and electric-powertrain companies
- Automotive electronics and semiconductor suppliers
- Engineering and automotive research centres
- Machine builders and system integrators
- Industrial automation and software companies
- Testing, certification and validation organisations
- Logistics and supply-chain companies
- Government agencies and industry associations
- Academic and research institutions

Decision-Maker Profile

- Business and technology leadership
- Plant and manufacturing heads
- Production and operations leaders
- Engineering and R&D professionals
- Automation and robotics teams
- Quality, testing and validation heads
- Digital-transformation and IT–OT teams
- Procurement and sourcing professionals
- Maintenance and reliability leaders
- Supply-chain and logistics heads
- Sustainability and energy teams
- Project and capital-investment decision-makers

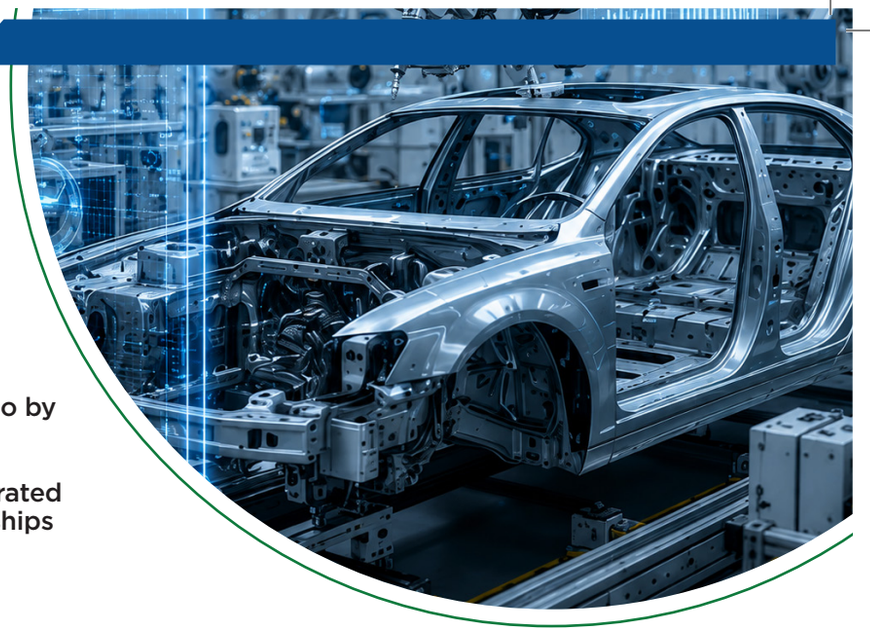
Hosted-Buyer and Networking Programme

MOTOTECH will facilitate focused interactions between qualified manufacturing buyers and participating technology providers through:

- Pre-scheduled business meetings
- Thematic networking tables
- Guided exhibition tours
- Technology demonstrations
- Conference networking breaks
- One-to-one buyer–seller interactions

Be Part of

MOTOTECH26 PUNE



Learn. Showcase. Connect. Collaborate. Grow.

The future of mobility will be determined not only by new vehicles, but also by the factories, technologies, supply chains and people that produce them.

MOTOTECH Pune 2026 will provide the automotive industry with an integrated platform to exchange knowledge, evaluate technologies, develop partnerships and build manufacturing operations that are advanced, flexible, secure, sustainable and globally competitive.

Attend the Conference

Gain practical manufacturing insights and hear from leaders shaping the next generation of automotive production.

Visit the Exhibition

Explore machinery, components, software and factory technologies presented by automotive solution providers.

Exhibit at MOTOTECH

Showcase your capabilities to OEMs, component manufacturers, plant leaders, engineering teams and procurement professionals.

Become a Sponsor

Position your organisation as a strategic partner in India's automotive manufacturing transformation.

Become a Speaker

Share your manufacturing experience, technology implementation or industry perspective with automotive decision-makers.

Event Details

30–31 October 2026

Auto Cluster Exhibition Centre, Pune

Organised by: OEM Update

Organiser: I-Tech Media Pvt. Ltd.

Exhibition, Sponsorship and Partnership Enquiries

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