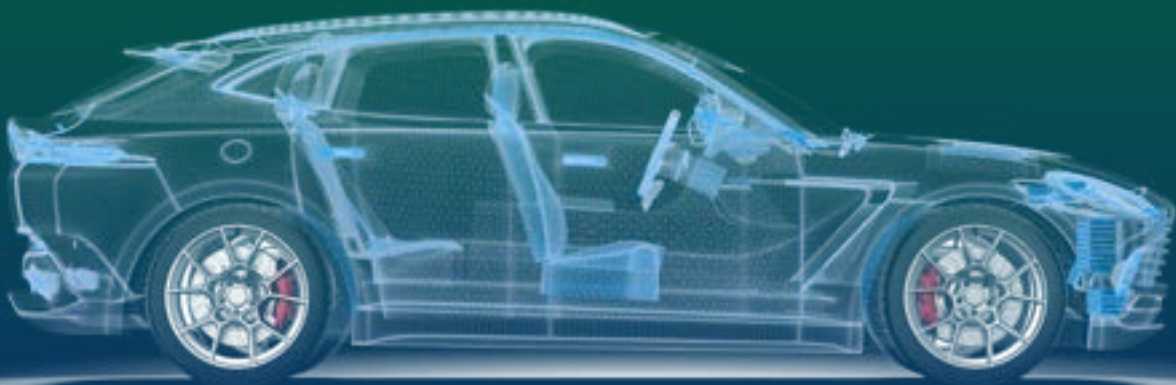


COMPANY PROFILE



Innovation Ignited, Excellence Delivered

About Us

A Legacy of Excellence Spanning Over Five Decades

Technico Industries Limited has been at the forefront of delivering world-class automotive components since its inception. With a reputation for durability, reliability, and unparalleled quality, we have grown to become the largest manufacturer and exporter of closure mechanisms in India.

Our journey reflects continuous innovation, operational excellence, and an unwavering commitment to meeting stringent safety and environmental standards globally. From commodity components to high-end, technologically advanced products, Technico sets industry benchmarks, earning trust from leading OEMs worldwide.

Core Values



Customer-Centric Excellence:

Deliver high-quality, cost-effective products on time, exceeding expectations through innovation and competitive practices.



Quality-Driven Culture:

Empower employees to embrace continuous improvement, enhancing the effectiveness of our quality management systems.



Safe and Sustainable Workplaces:

Prioritize health, safety, and regulatory compliance, fostering a clean, safe, and healthy environment.



Commitment to Excellence:

Achieve operational excellence with value-driven solutions, timely deliveries, and continuous improvement.



Strategic Partnerships:

Forge alliances with global partners to drive mutual innovation, growth, and success.



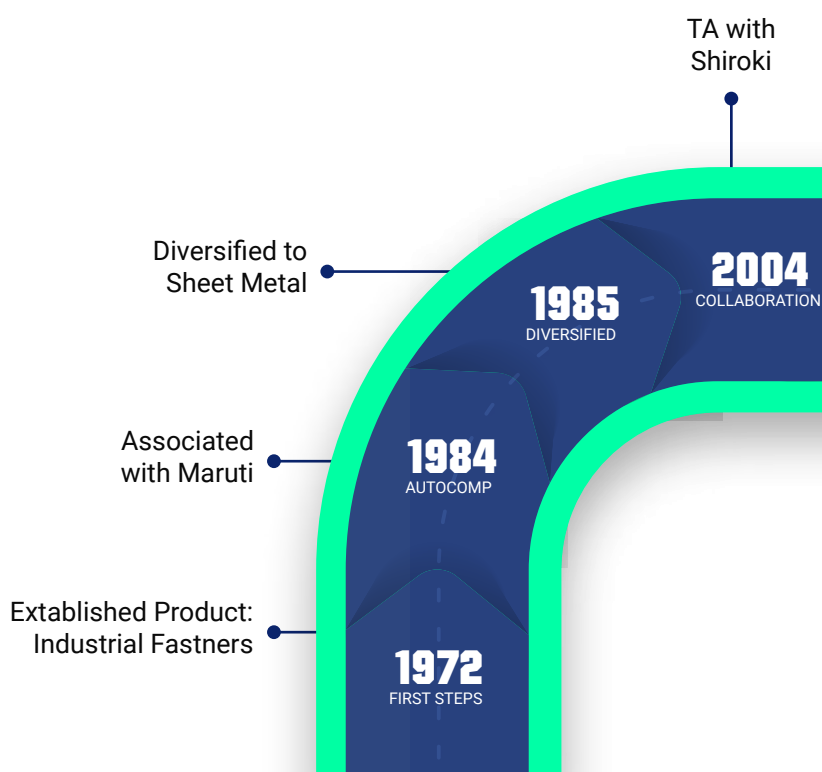
Innovation and Technology:

Adopt advanced technologies and manufacturing processes to sustain industry leadership and operational superiority.

Milestones

Driving Excellence since 1972.

| www.technicoindustries.com



20
MORE TO COME

2024
NEW PLANT

2021
PLANT EXPANSION

2020
DIVERSIFIED

2019
NEW PLANT

2018
RESEARCH

2017
NEW PLANT

2015
JOINT VENTURE

2012
DIVERSIFIED

2010
NEW PLANT

2009
NEW PLANT

2005
CERTIFIED

2007
PARTNERSHIP

Established Bawal - II
and TA with Masuda

Bangalore Plant Expansion
(merged Chennai & Bangalore Plant)

Gujarat Plant
for Suzuki

Restructuring
Shiroki JV and
Launching Shiroki
Technico India

Diversified to
Screw Jack

Certified ISO,
TS 16949

Manesar Technology
Centre, Diversified
to Pedals

TA with TIMS Co. Ltd.,
Diversified to Holder Comp for
CNG Cylinder & Spare Tyre

Pune Plant for
TATA and Mahindra,
Diversified to Commercial
Vehicle (Daimler)

Bangalore Plant
for Toyota

Bawal (I) Plant Established,
and Diversified to Seat
Slider & Recliner

Equity Participation
with Shiroki

ROBOTIC SPOT WELDING CELL . MODEL(YXA)
PART NO. - CLUTCH PEDAL (49720-66700)

What Drives Us

Our Vision

To become one of the world's most respected and valuable engineering and manufacturing company by:



Our Mission

We remain committed for:



Key Personnel



Arun Gupta
Managing Director



Amit Gupta
Jt. Managing Director



Ashok Kumar Mago
COO

Under their leadership, Technico has achieved significant global expansion, forging strategic partnerships with automotive giants and establishing a reputation as a trusted industry leader. Their shared focus on innovation, operational excellence, and uncompromising quality has driven the company's growth, strengthened its market presence, and solidified its position as a reliable partner in the automotive sector.

Facts & Figures



50+ Years
of Industry Experience

07 Plants
Across India

02
Technical Tie-ups

100%
Customer Satisfaction

Over 2500
Employees

31+
Countries Supplied to

1800+
Parts Manufactured

800+ Crore
INR in Revenue

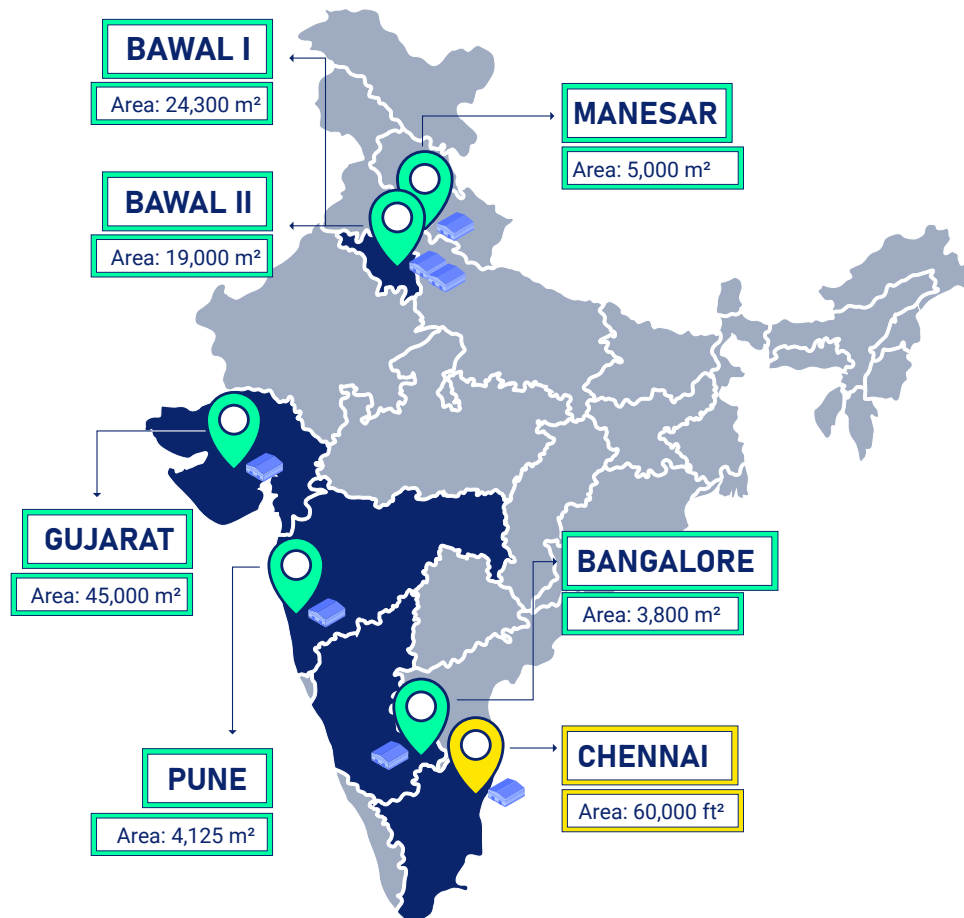
Manufacturing Presence



Manufacturing Units



Upcoming Units



Pan-India Manufacturing Presence

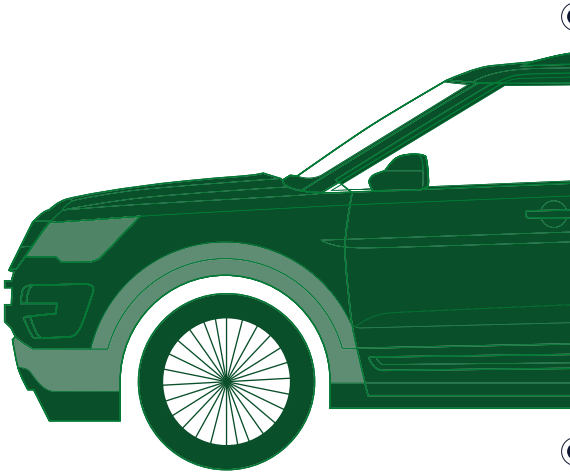
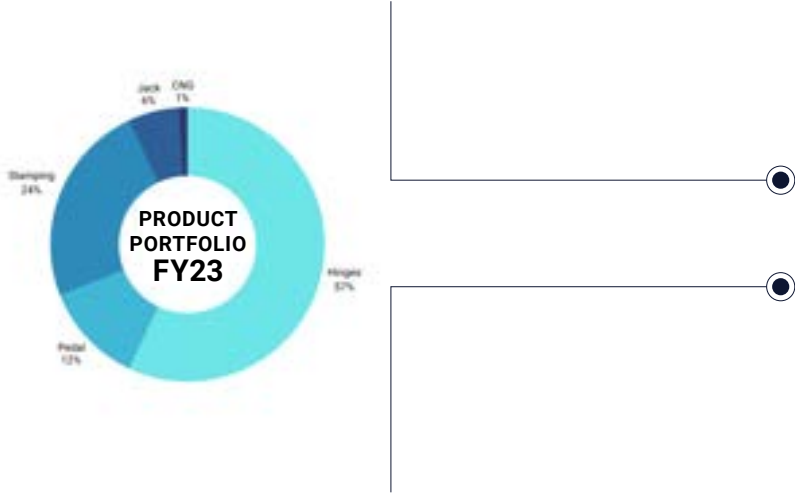
Product Portfolio



Closure Mechanisms: Hinges



Brake/Clutch Pedal



BIW & High Tensile Parts



Screw Jack



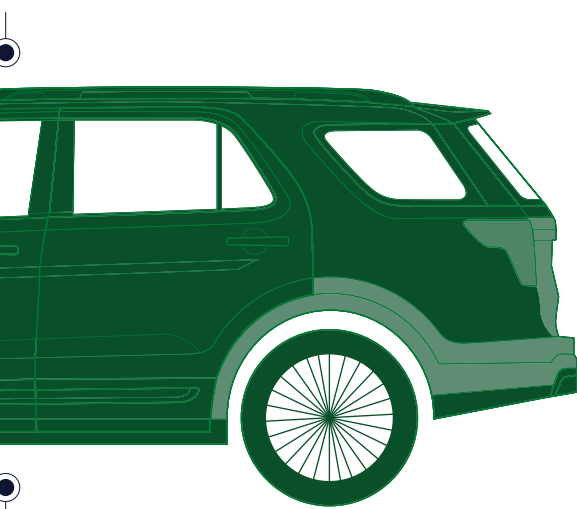
Innovation Across Every Component

From closure mechanisms to EV-specific components, our diverse portfolio is designed to cater to the evolving needs of the automotive industry.

Closure mechanisms for hoods, doors, and trunk lids.



al (AT, MT & DCT)



Assemblies



Holder Comp Spare Tire & CNG Frame



Stamping Parts



Brake and clutch pedals.

Seat frame parts for a wide range of vehicles.

Cutting-edge components for electric and hybrid vehicles.

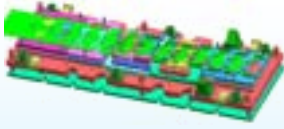
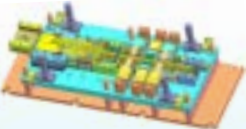
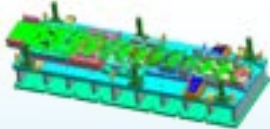
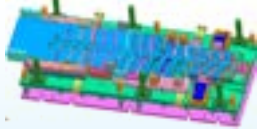
State-of-the-Art Facilities

Where Technology Meets Precision

Technico's cutting-edge facilities and R&D center at Manesar drive innovation with a focus on concurrent engineering and VA/VE to deliver optimized solutions.

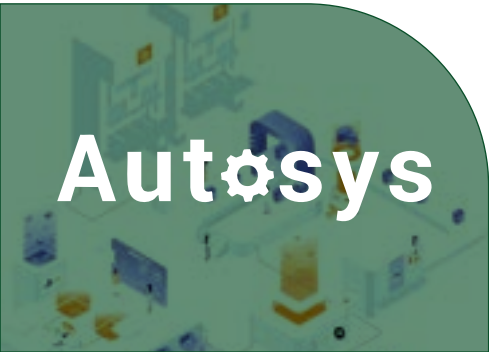
- Concept-to-product development with in-house design validation.
- Tool design and manufacturing for high-tensile parts.
- Collaboration with customers for bespoke solutions using CAE and dynamic simulations.



			
Male Side Dr Hinge Upper Tool	Female Side Dr Hinge Upper Tool	Bracket Hood Hinge Upper Tool	Bracket Hinge Upper Tool
			
Male Side Dr Hinge Lower Tool	Female Side Dr Hinge Lower Tool	Bracket Hood Hinge Lower Tool	Bracket Hinge Lower Tool

Empowering Efficiency and Innovation with Autosys Quad Industrial IoT

Technico Industries has adopted IOT for transforming manufacturing with Autosys Quad Industrial IoT solution, optimizing operations across six plants through real-time data, advanced analytics, and seamless connectivity.



Centralized Monitoring:
Real-time machine data improves utilization and transparency.



Production Insights:
Analyze efficiency and address bottlenecks for optimized output.



Predictive Maintenance:
Automatic alerts prevent downtime and reduce costs.



Tool & Job Optimization:
rack tools and ensure consistent quality.

Strategic Manufacturing Excellence

With six strategically located plants (Bawal I, Bawal II, Manesar, Gujarat, Pune, Bangalore), we ensure just-in-time deliveries by staying close to customer manufacturing sites. We are proud to deliver precision, efficiency, and innovation across all our plants, reinforcing our commitment to excellence in every aspect of our manufacturing process.



- High-tonnage progressive and tandem stamping presses.
- Automated trivalent zinc plating plants with stringent environmental compliance.
- 65+ robotic welding setups for intricate assemblies.
- In-house testing, validation, and CAE for superior reliability.



State-of-the-Art Facilities

Stamping Facilities

At Technico Industries Limited, we redefine stamping solutions with our state-of-the-art stamping facilities at various strategic locations, combining cutting-edge technology, precision engineering, and a commitment to excellence. Designed to meet the evolving needs of global industries, our facility delivers unmatched quality, reliability, and innovation.

Progressive Press Shops

12 high-performance progressive presses, including:

- AIDA Presses: 160T, 250T, 300T, 630T
- SEYI Presses: 400T, 600T
- Feintool Fine Blanking Press: 400T for precision applications.



Tandem Press Shop

- Over 51 mechanical and pneumatic presses optimized for tandem operations.
- Handles large sheet metal stamping tasks with exceptional speed and accuracy.
- Ideal for manufacturing larger components and assemblies requiring multi-stage operations.
- Employs advanced tooling and automation to ensure consistent results across high-volume production runs

Fine Blanking Presses

- Specialized fine blanking technology produces parts with superior edge quality, flatness, and accuracy.
- Perfect for high-precision applications in industries such as automotive, aerospace, and industrial machinery.
- Supports complex geometries and tight tolerances, making it ideal for critical and safety-sensitive components.



Welding Capabilities

At Technico Industries Ltd., we deliver world-class welding solutions with 65+ robotic setups and expert welders across facilities in Bawal, Gujarat, Pune, and Bangalore. Our advanced systems ensure consistent, high-precision welds, while our skilled team handles intricate geometries with flexibility and craftsmanship. Adhering to international standards, we provide fast, reliable results for automotive and industrial components, meeting the highest global quality requirements.

Projection Welding

21
SETUPS

Spot Robotoc
Welding

15
SETUPS



29
SETUPS

MIG Robotic
Welding



State-of-the-Art Facilities

Plating Capabilities

At Technico Industries Limited, our state-of-the-art plating facilities combine advanced technology, environmental responsibility, and unmatched precision to deliver high-quality surface finishing solutions. Designed to meet the stringent demands of global industries, our facilities stand as a benchmark for sustainability and excellence.

SCADA-Controlled Automatic Zinc Plating Plant:

- Fully automated and 100% ELV (End-of-Life Vehicle Directive) compliant.
- Plating Capacity: 115 million square inches per month, ensuring scalability for high-volume production.
- Automotive OEM-Approved: Meeting the highest standards of quality and reliability.
- Axis Plating Plant: Specially designed for precision surface finishing.
- Equipped with Auto Dosing for Chemicals under SCADA control for precise chemical management and process efficiency.

Key Manufacturing Capabilities

• 5-Axis CNC Tube Bending Machines:

Delivering precision and consistency for complex tube bending requirements.

• Roll Forming Machines:

Advanced roll forming technology to meet diverse industrial needs with accuracy and efficiency.

Powder Coating Facilities

- State-of-the-art powder coating plant approved by leading automotive OEMs.
- Delivers consistent, durable, and high-quality finishes for diverse industrial applications.

Environmental Responsibility

- Zero-discharge facility ensures no environmental contamination.
- 95% Water Reuse.



Assembly Capabilities

At Technico Industries, we are dedicated to delivering products of unmatched quality while maintaining rigorous timelines. Our customer-first approach ensures that every product meets the highest standards and caters to specific industry needs. By blending innovation, precision, and operational excellence, we provide solutions that drive success for our clients.

- **Advanced Automation**

Automatic and semi-automatic assemblies, including 4-axis pipe bending and projection welding deliver precision at scale.

- **Streamlined Workflow**

Single Piece Flow ensures smooth part movement and efficiency.

- **Material Efficiency**

Kanban system optimizes material flow and inventory control.

- **Error Prevention**

Poka-yoke mechanisms prevent production errors at every stage.

- **Comprehensive Testing**

EOL testing and PDI validate assembly quality and reliability.

- **Real-Time Solutions**

3G system enables immediate issue identification and resolution.



Our Clientele

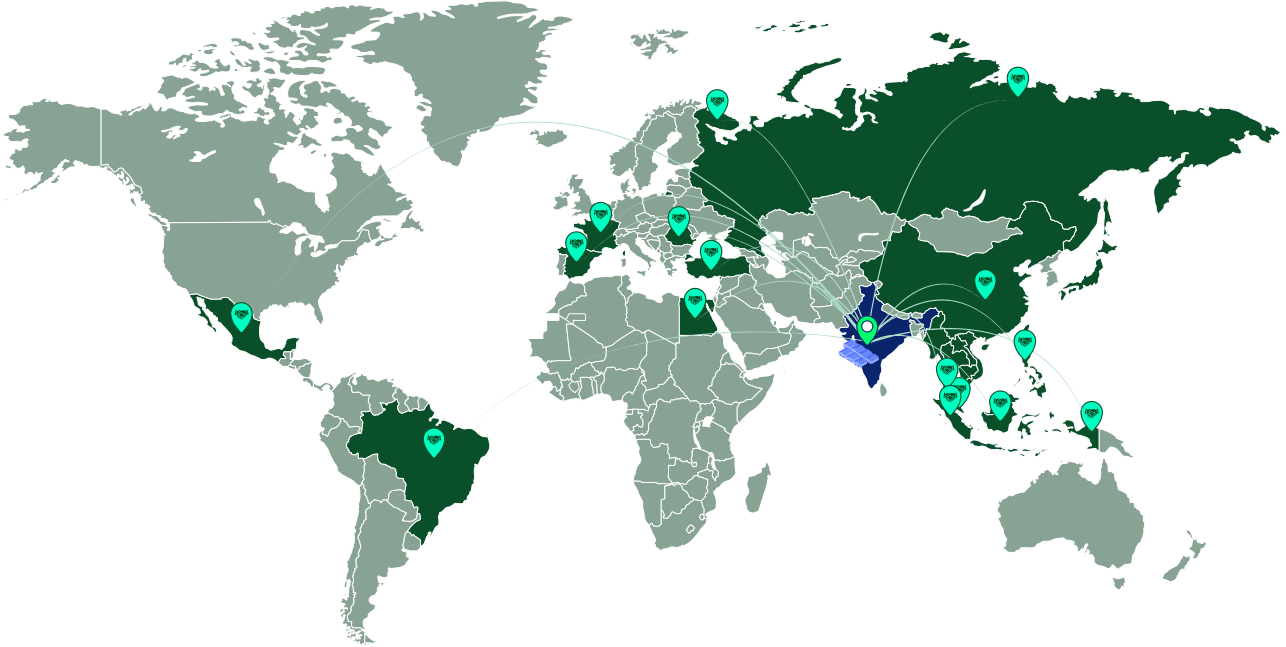
Trusted by Leading Automotive Brands



**From Concept to Creation, Technico
Delivers Technologically Advanced
Auto Components with Precision for
Every Vehicle Development.**



Established Presence **PAN INDIA**
and **Across 31+ Countries Globally.**



**TECHNICO
INDUSTRIES LTD.**



CORPORATE ADDRESS

Plot No. 207 Sector - 4, IMT, Manesar, Gurugram - 122 051



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