



Duffron

About us

"Young in age. Strong in engineering. Driven by innovation."

Duffron is a new-generation industrial engineering and manufacturing company delivering automation, material handling, and custom-engineered solutions for modern industries.

Built on a passion for engineering and innovation, we specialize in Conveyor Systems, Industrial Fixtures, Special Purpose Machines (SPM), and precision manufacturing solutions. As a young and ambitious company, we combine fresh thinking, technical expertise, and hands-on execution to solve real industrial challenges.

We believe great engineering is not defined by age but by capability, commitment, and results. Every project we undertake is driven by quality, customer focus, and a determination to create practical solutions that improve productivity and efficiency.

At Duffron, we are building more than machines—we are building long-term partnerships, delivering reliable solutions, and shaping a future driven by innovation, trust, and engineering excellence.

Mission statement

To empower industries with reliable engineering, automation, and manufacturing solutions that improve productivity, optimize operations, and drive sustainable growth through innovation, quality, and customer commitment.

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Food Processing
Pharma
E Commerce
Manufacturing
Industries

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Conveyors

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Belt conveyors
Roller conveyors
Chain conveyors

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Fixtures & Engg solutions

Welding fixtures
Machining fixtures
Assembly fixtures

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Manufacturing

Turnkey manufacturing
solutions
Turning
Milling
Fabrication
Assembly

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Special purpose machines

Automation machines
Alumiiium extrusion
cutting machines
Pick and place Ghantry

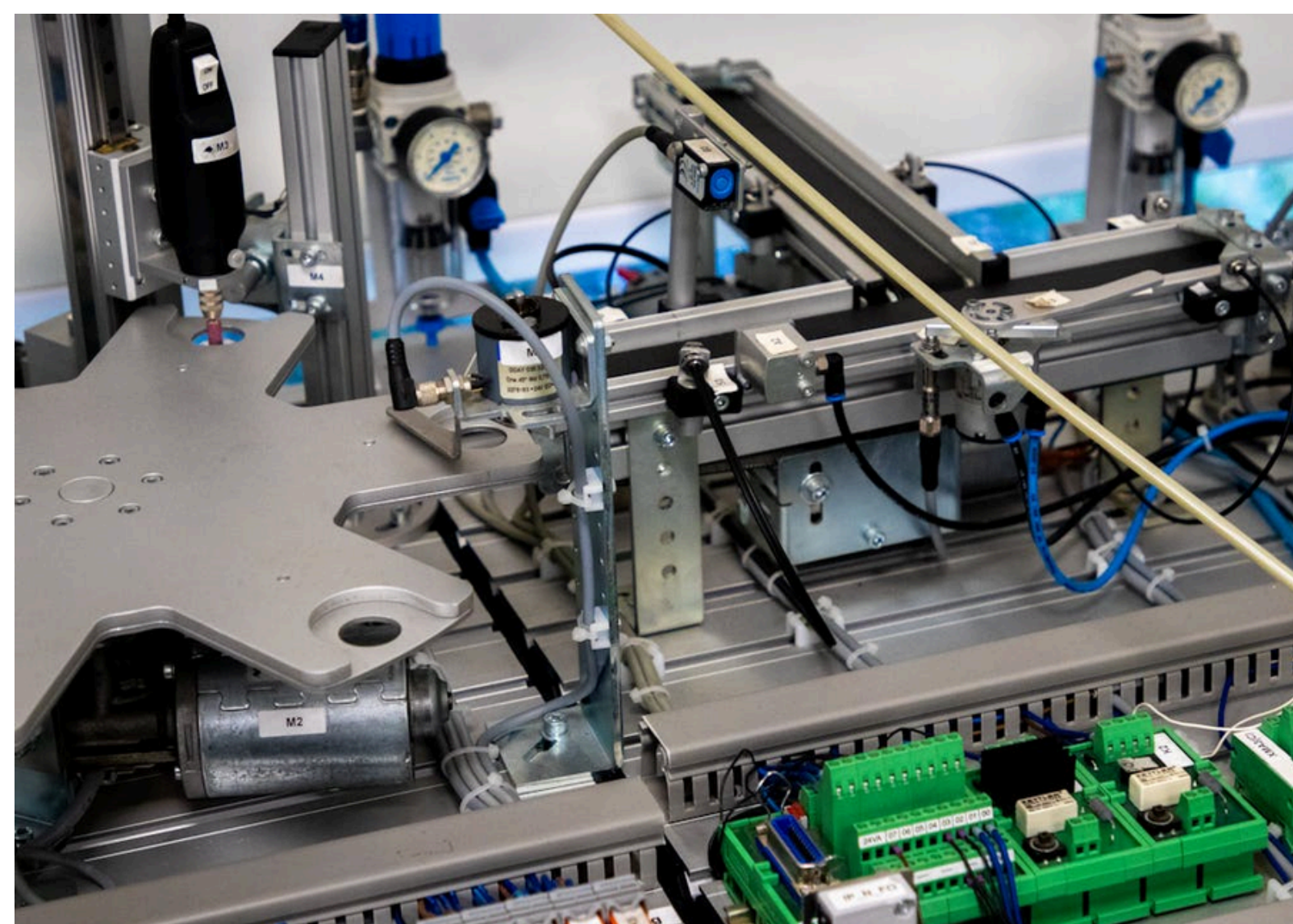
What We Do

Duffron provides customized industrial automation and engineering solutions designed to improve manufacturing efficiency, material handling, and production workflow. We specialize in Conveyor Systems, Industrial Fixtures, Special Purpose Machines (SPM), and fabrication-based industrial solutions tailored to specific operational requirements.

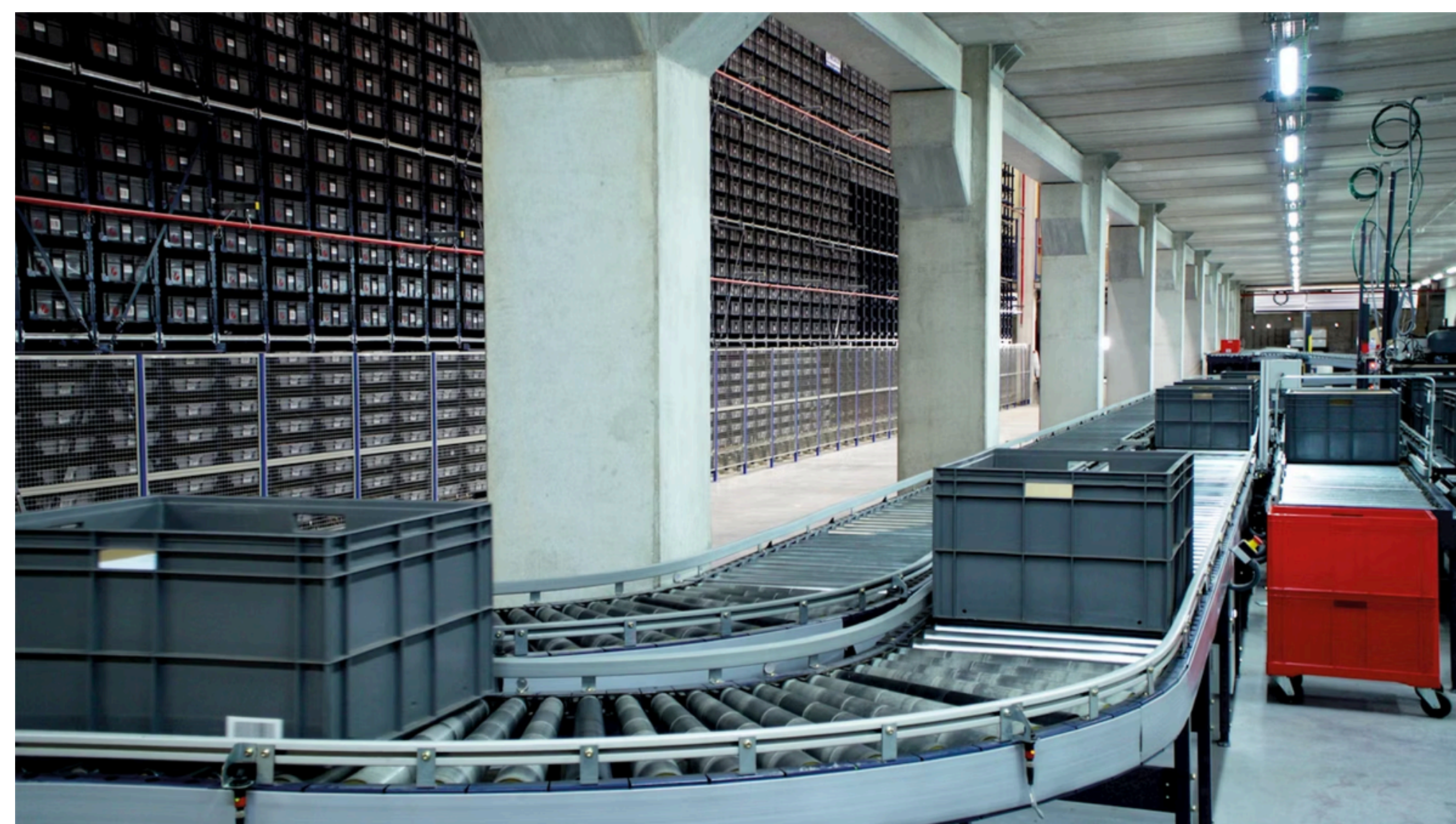
From concept development and engineering design to manufacturing, assembly, and installation support, we deliver practical and reliable systems focused on performance, durability, and execution excellence. Our solutions are developed to support modern industries with efficient, scalable, and productivity-driven automation systems.

Industries we serve

- Automotive & Auto Component Manufacturers
- Warehousing & Logistics Companies
- Packaging Industries
- FMCG Manufacturing Units
- Electronics & Electrical Industries
- Machine Builders & OEMs
- Assembly Line Manufacturers
- Food Processing Industries
- Pharmaceutical Industries
- Industrial Manufacturing Plants
- E-commerce Fulfillment Centers
- Fabrication & Engineering Industries



Automation conveyors Systems



Conveyor Systems



Manufacturing



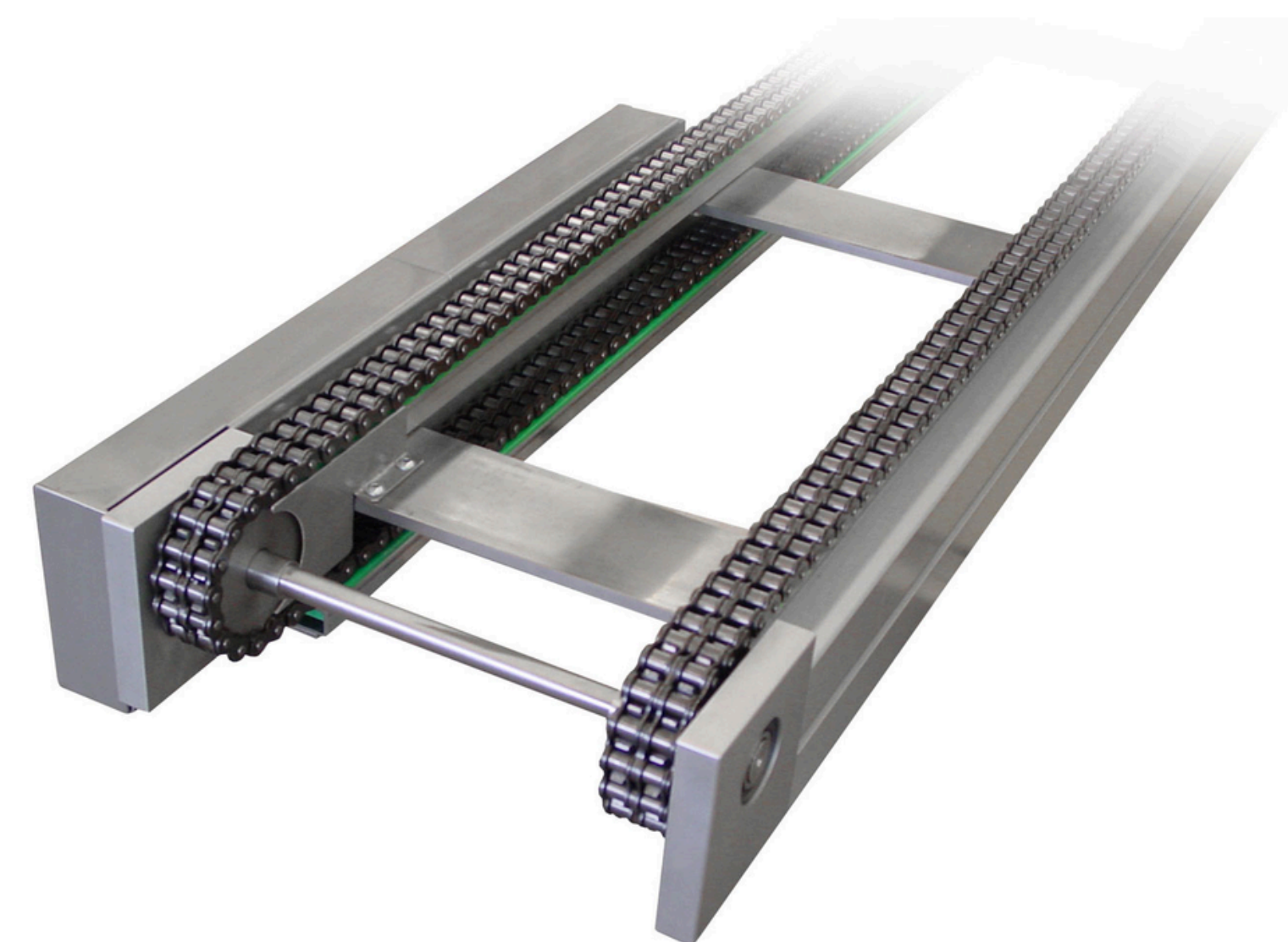
Special Purpose Machines

Conveyors

Customized conveyor solutions designed for smooth, reliable, and efficient material handling across industrial applications.

Solutions Include

- Belt Conveyors
- Roller Conveyors
- Inclined Conveyors
- Assembly Conveyors
- Modular Conveyors
- Packing Line Conveyors



Applications

- Manufacturing
- Warehousing
- Packaging
- Assembly Lines
- Logistics
- Automation Systems

Reliable construction, low maintenance, and application-focused engineering ensure efficient operational performance.

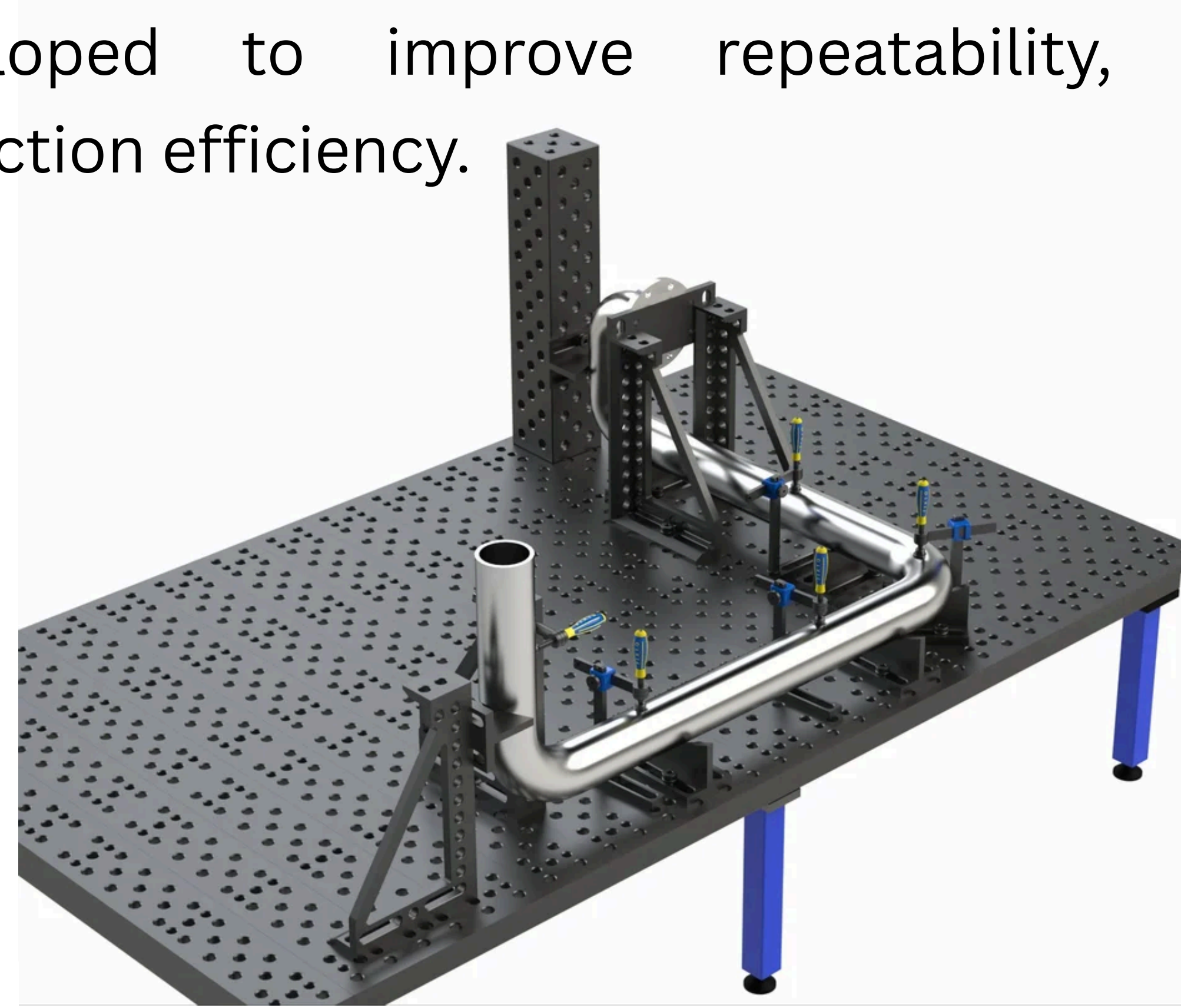


Industrial Fixtures

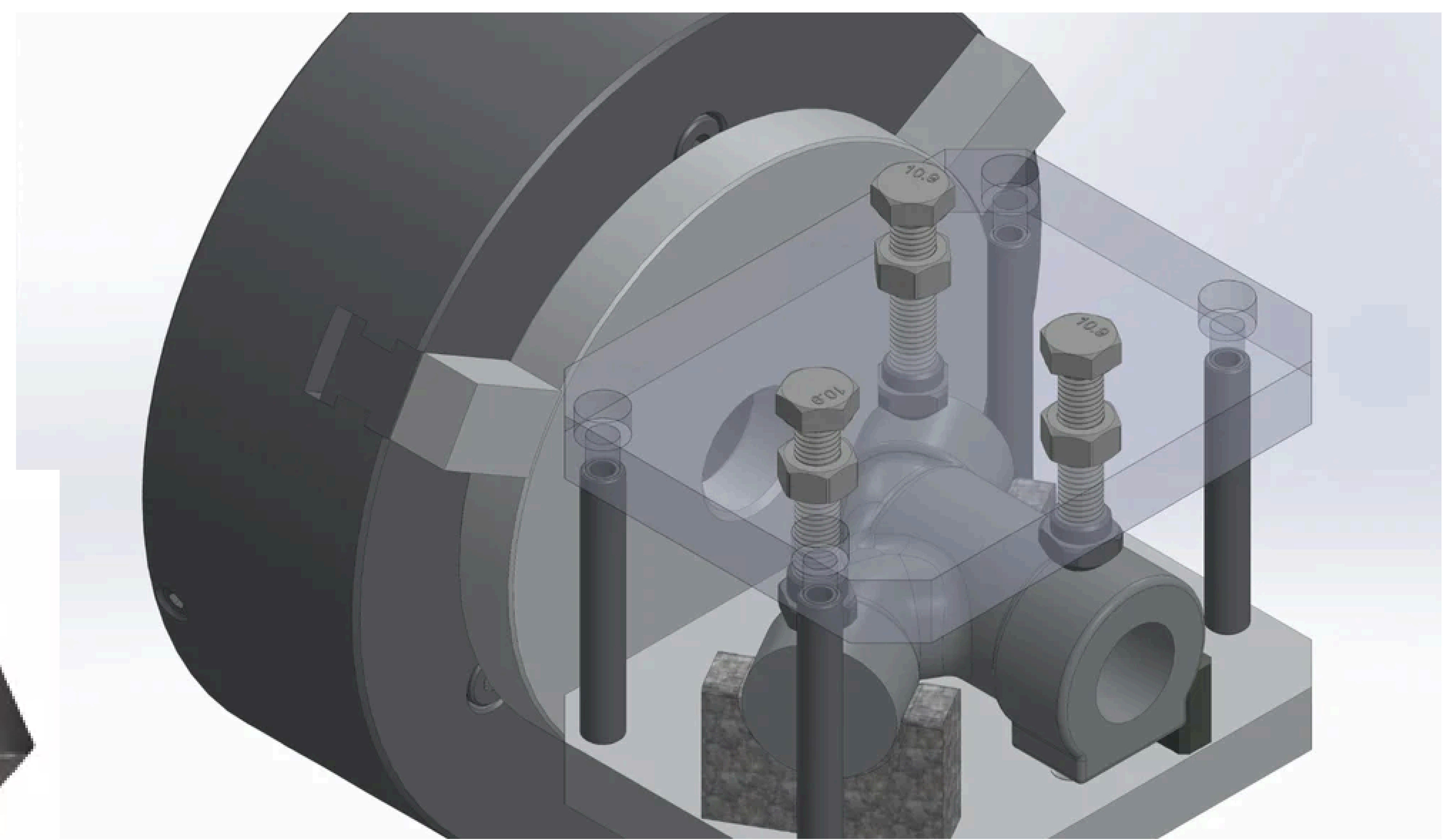
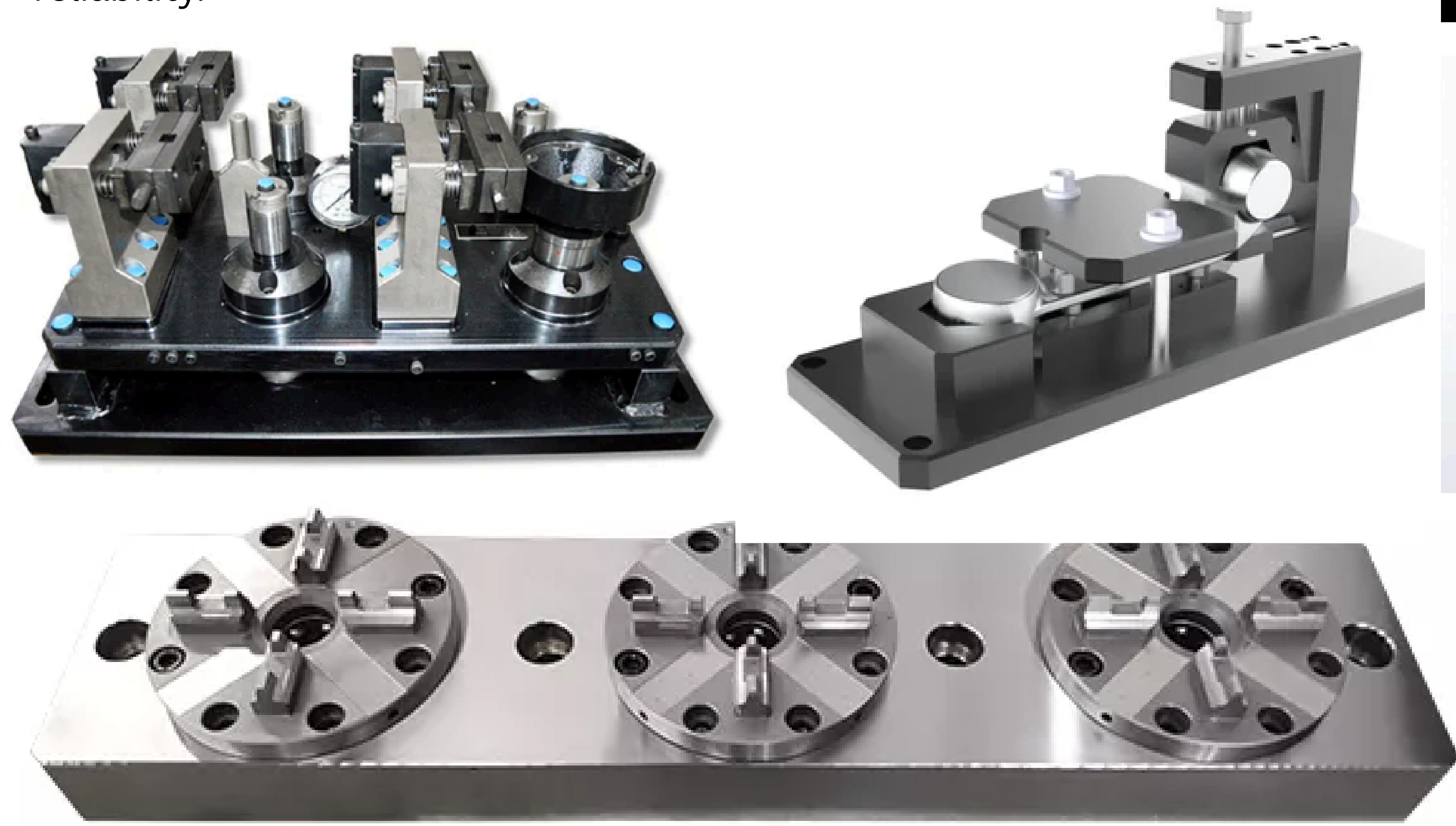
Precision-engineered fixtures developed to improve repeatability, positioning accuracy, safety, and production efficiency.

Fixture Solutions

- Welding Fixtures
- Assembly Fixtures
- Inspection Fixtures
- Holding Fixtures
- Production Support Fixtures



Designed for practical shop-floor usability and long-term operational reliability.



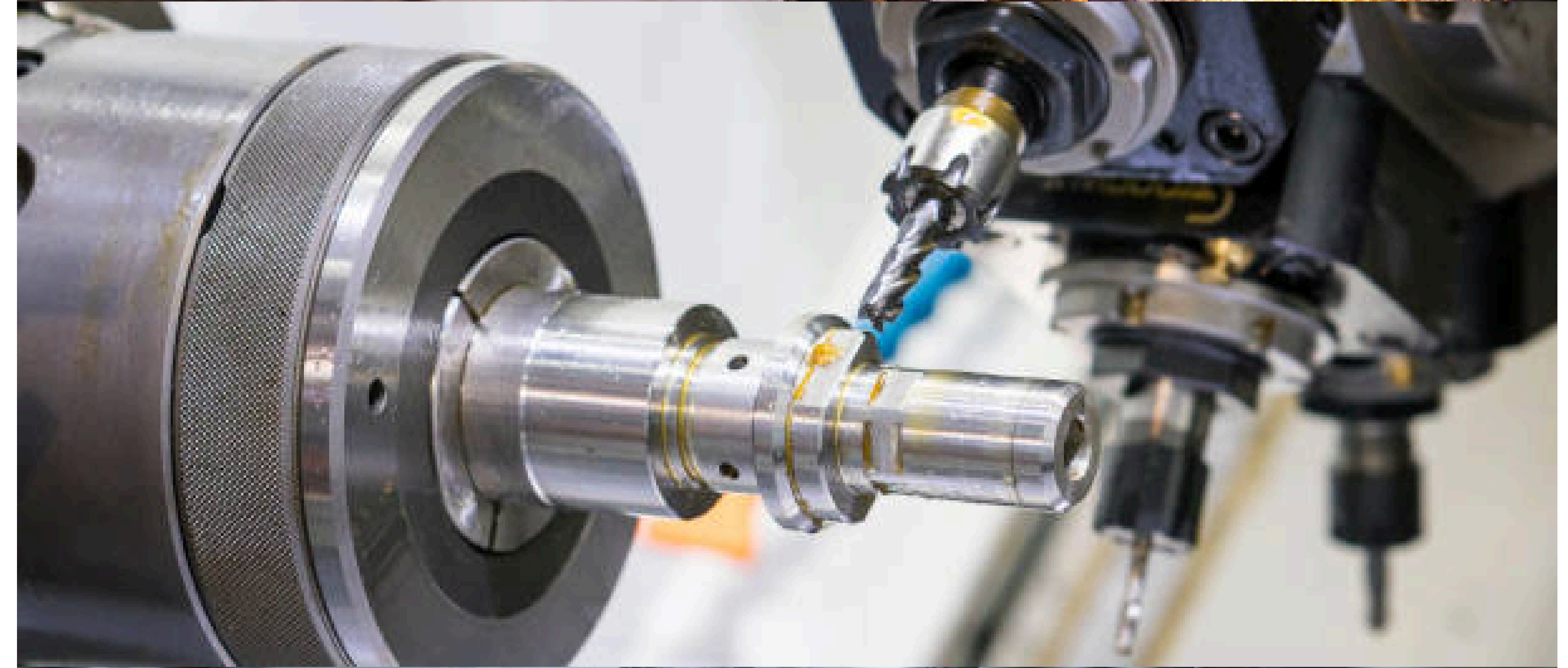
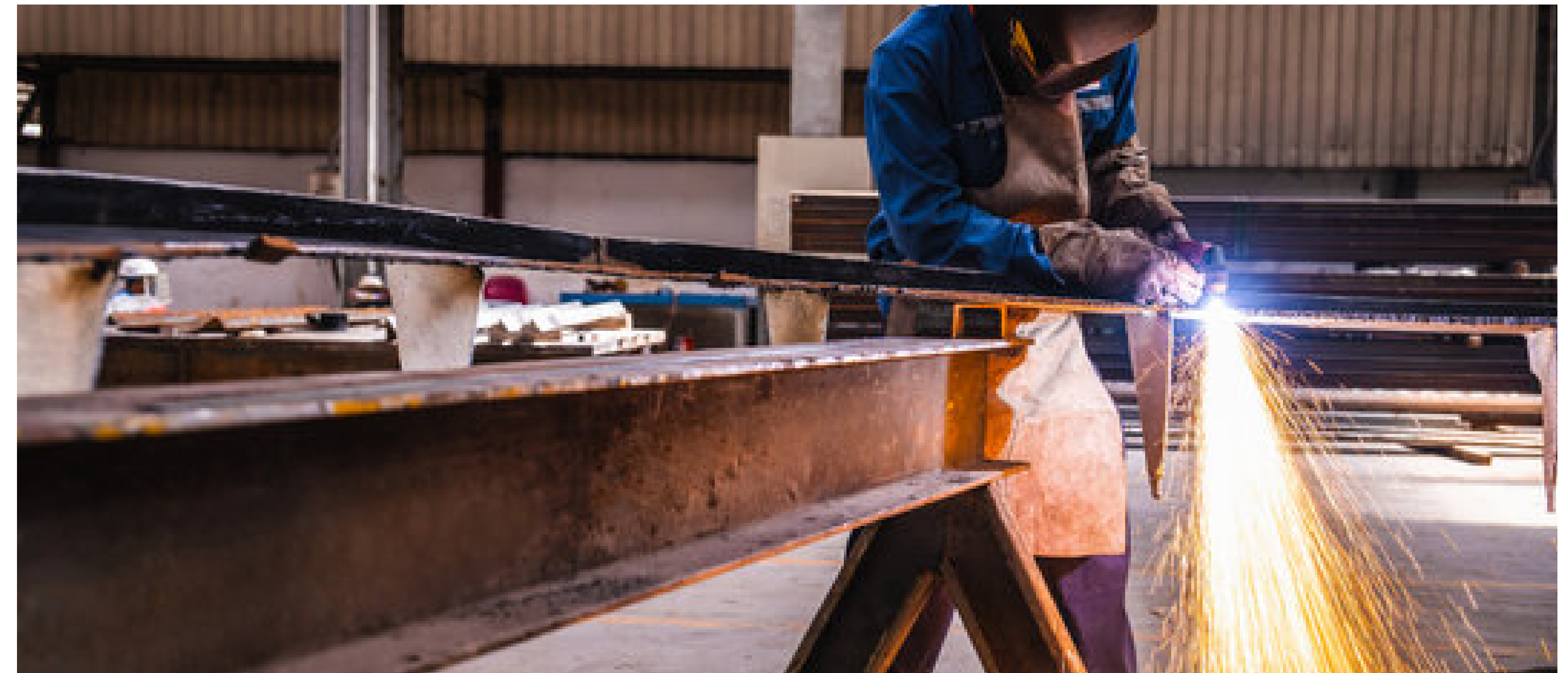
Manufacturing

At Duffron Engineering, manufacturing is the foundation of our commitment to quality, precision, and innovation. We provide end-to-end manufacturing solutions for customers with utmost quality and timely delivery.

Our capabilities include precision milling, turning, fabrication, assembly, and machine building. We manufacture critical components and assemblies with close tolerances, ensuring consistent quality and dependable operation in demanding industrial environments. Whether producing custom fixtures, conveyor components, machine structures, or complete automation systems, every project is executed with meticulous attention to detail.

Quality is integrated into every stage of the manufacturing process. From material selection and process planning to final inspection and testing, strict quality control procedures ensure that every product meets customer specifications and industry standards. Our team continuously adopts modern manufacturing practices and process improvements to enhance productivity and maintain superior product quality.

With a customer-focused approach, technical excellence, and a commitment to timely delivery, Duffron Engineering serves as a trusted manufacturing partner for industries seeking reliable, cost-effective, and high-performance engineering solutions. Our dedication to precision manufacturing and continuous innovation enables us to deliver value-driven products that support our customers' growth and operational success.



Special purpose machines

Duffron designs and manufactures Special Purpose Machines (SPMs) engineered to address unique production requirements and complex manufacturing challenges. Our machines are developed to improve productivity, enhance process reliability, and optimize industrial operations through robust engineering and customized automation.

Our SPM Capabilities

- Hydraulic Press Machines
- Multi-Station Assembly Machines
- Automated Drilling & Tapping Machines
- Special Purpose Machining Centers
- Component Transfer & Indexing Machines
- Industrial Material Handling Machines
- Fixture-Based Production Machines
- Automated Testing & Validation Machines
- Heavy-Duty Welding Automation Systems
- Custom Manufacturing & Process Automation Equipment

From concept and design to manufacturing and commissioning, every machine is built to meet specific customer requirements with a focus on performance, reliability, safety, and long-term operational efficiency.



Moving Forward Together

Duffron is committed to delivering engineering solutions that are practical, reliable, and built for performance. With innovation at our core and customer success as our priority, we look forward to building lasting partnerships and contributing to the future of modern industry.

Engineering Possibilities. Delivering Performance.

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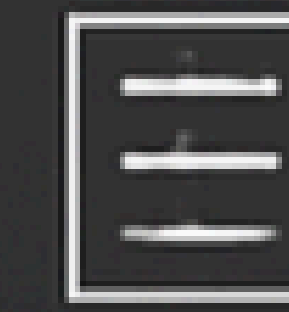
GSTIN # : 29DYZPM9812G1ZG

4, Near shanimahathma temple 3rd cross 2nd
block peenya 1st stage Bangalore 560058, Karnataka



1. Requirement Analysis

We consultate clients and requirements



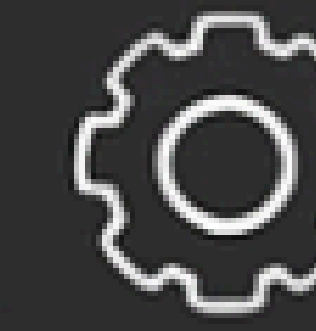
4. Testing & Valuation

We estimate and values



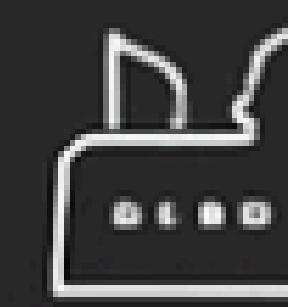
2. Engineering & Design

We develop details and plans



5. Installation & Commissioning

We ensure smooth and efficient.



3. Manufacturing

We ensure efficiency and productivity



6. Support & Improvement

We ensure ongoing success



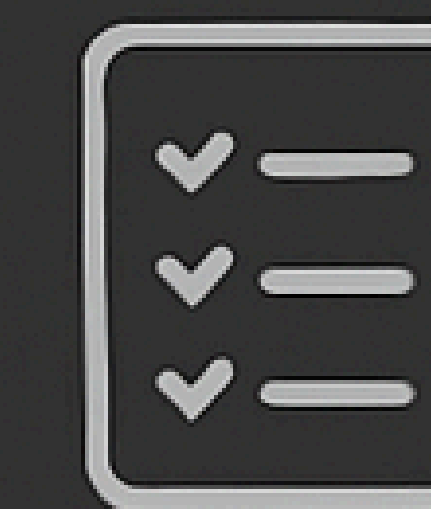
Respect



Innovation



Customer Focus



Quality



Commitment