

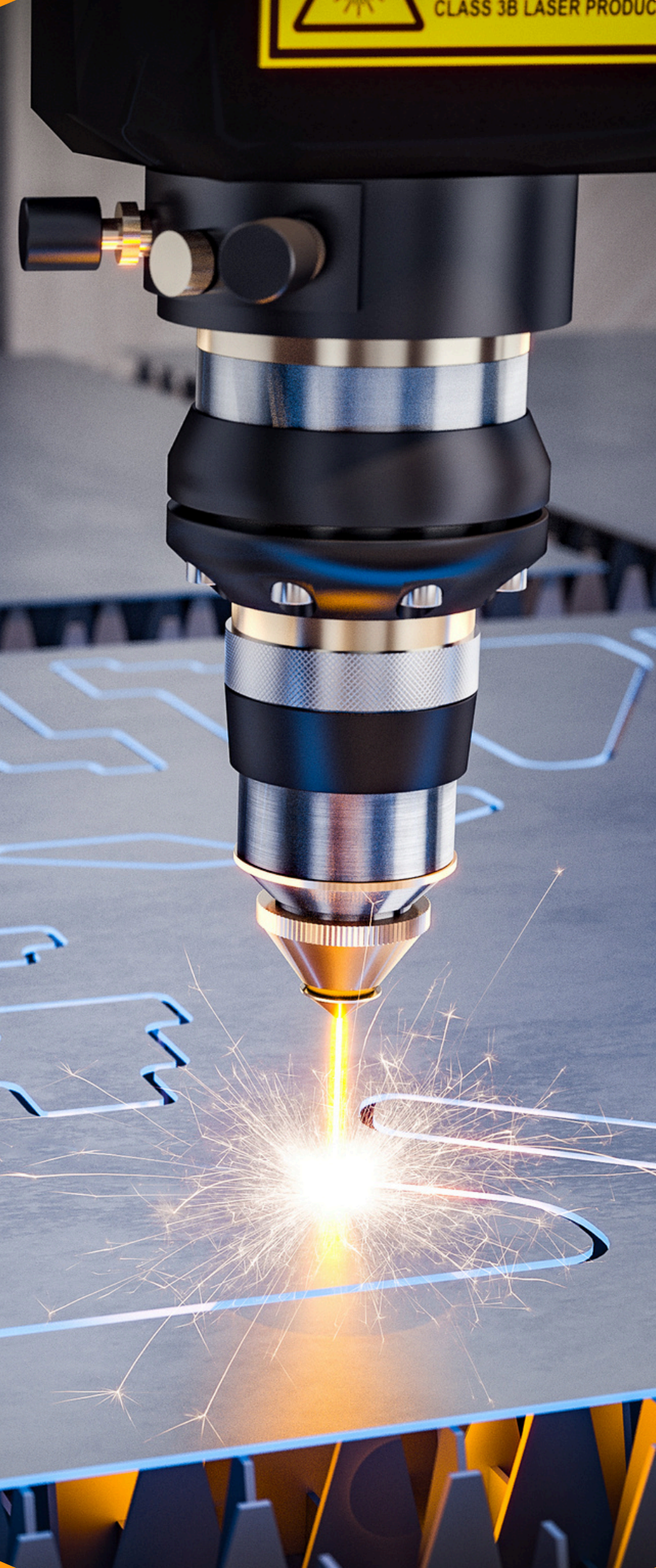


RPM METAL INDUSTRIES

Your Global Partner for Metal Fittings & Components



www.rpmmetal.co.in



RPM METAL INDUSTRIES

Established in 2017, RPM Metal Industries is a precision manufacturer of CNC machined components, OEM parts, and metal fittings. We specialize in ferrous and non-ferrous materials, delivering globally trusted solutions for engineering, reverse engineering, and custom product development.

Our operations are ISO 9001:2015 certified, ensuring high-quality standards across all processes. We supply products worldwide, including Europe, the United States, the United Kingdom, Canada, Australia, and other international markets. Our focus is on providing reliable, precision-engineered components with timely delivery to meet diverse industry requirements.

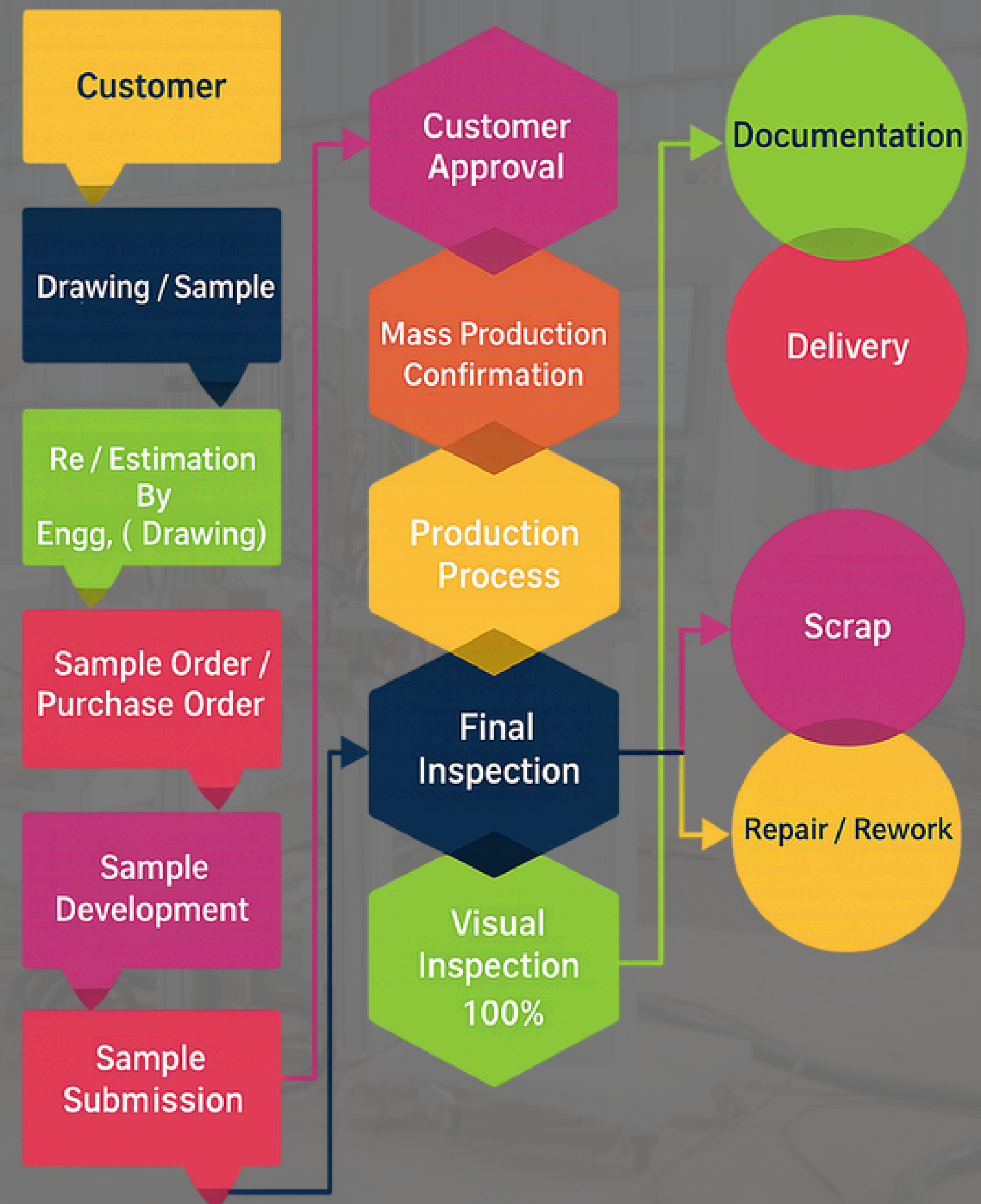


OUR COMPANY STRUCTURE





FLOW INDEX



CAPABILITIES

We offer comprehensive manufacturing capabilities across four core processes: Machining, Stamping, Casting, and Forging. Our state-of-the-art facilities and skilled workforce enable production of precision components for diverse industries worldwide.





CNC Vertical Machining Center

Model & Make: VF2 - Haas

Specification: X-762, Y-406, Z-508

No. of Machines: 2



CNC Turn Machining Center

Model & Make: Jyoti - DX200-3A

Specification: X-175, Z-300

No. of Machines: 9



CNC Turn Machining Center

Model & Make: ACE Micromatic

Specification: X-183, Z-500

No. of Machines: 2



CNC Turn Machining Center

Model & Make: LMW Smart Turn

Specification: X-105, Z-215

No. of Machines: 5



CNC Turn Mill Center

Model & Make: Yantrang

Specification: X-175, Y±50,
Z-500

No. of Machines: 5



Lathe Machine

Model & Make: Geeta
Jamnagar

Specification: Lathe
Machine

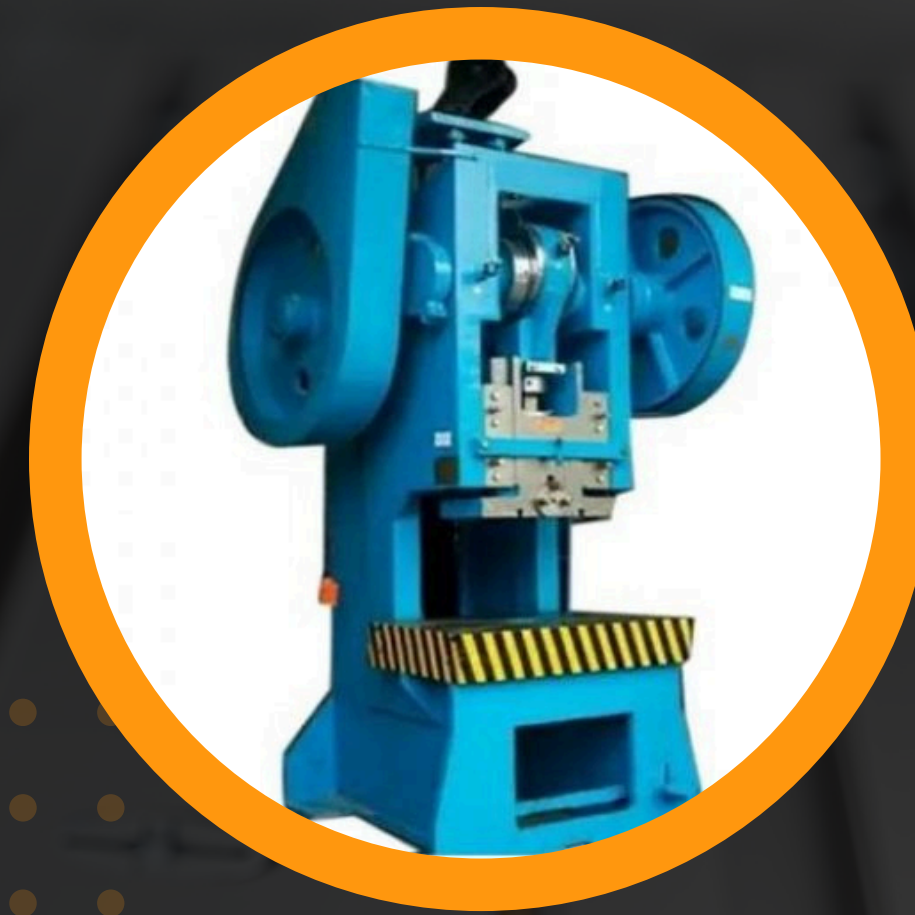
No. of Machines: 1



Hydraulic Press

Model & Make: MICO
Hydraulic
Specification: 50 MT to
250 MT

No. of Machines: 5



Power Press

Model & Make: Ambica
Press
Specification: 5-10-20-50
Ton

No. of Machines: 29

MACHINING

Machining is the process of shaping materials by removing excess material using machine tools. RPM Metal Industries offers CNC, SPM, and conventional machining for high-precision and high-volume requirements.



- ✓ Bar Machining
- ✓ One Piece Machining
- ✓ Proof Machining
- ✓ Forged Machining
- ✓ Cast Machining

PRESS STAMPING

Stamping involves pressing blanks through dies and press tools for desired shapes. We have Hydraulic, Power, and Manual presses for mass production and custom requirements.



- ✓ Hydraulic Presses
- ✓ Power Presses
- ✓ Manual Presses

FORGING

Hot Forging is used to produce durable parts by hammering, pressing, or rolling. We specialize in Brass forging for OEM parts, valves, hydraulics, and industrial fittings.



CASTING

Molten metal is poured into molds to form precise shapes. We provide Die Casting, Sand Casting, Investment Casting, Zamak, and Aluminium Casting solutions.





FASTENERS

Fasteners are hardware devices that join two or more objects mechanically. RPM manufactures a wide range of fastening and OEM parts for industries worldwide.



FITTINGS

We supply Brass, Stainless Steel, and Carbon Steel fittings for Hydraulic, Pneumatic, and Oil & Gas industries. Our fittings are designed for durability and leak-proof performance.



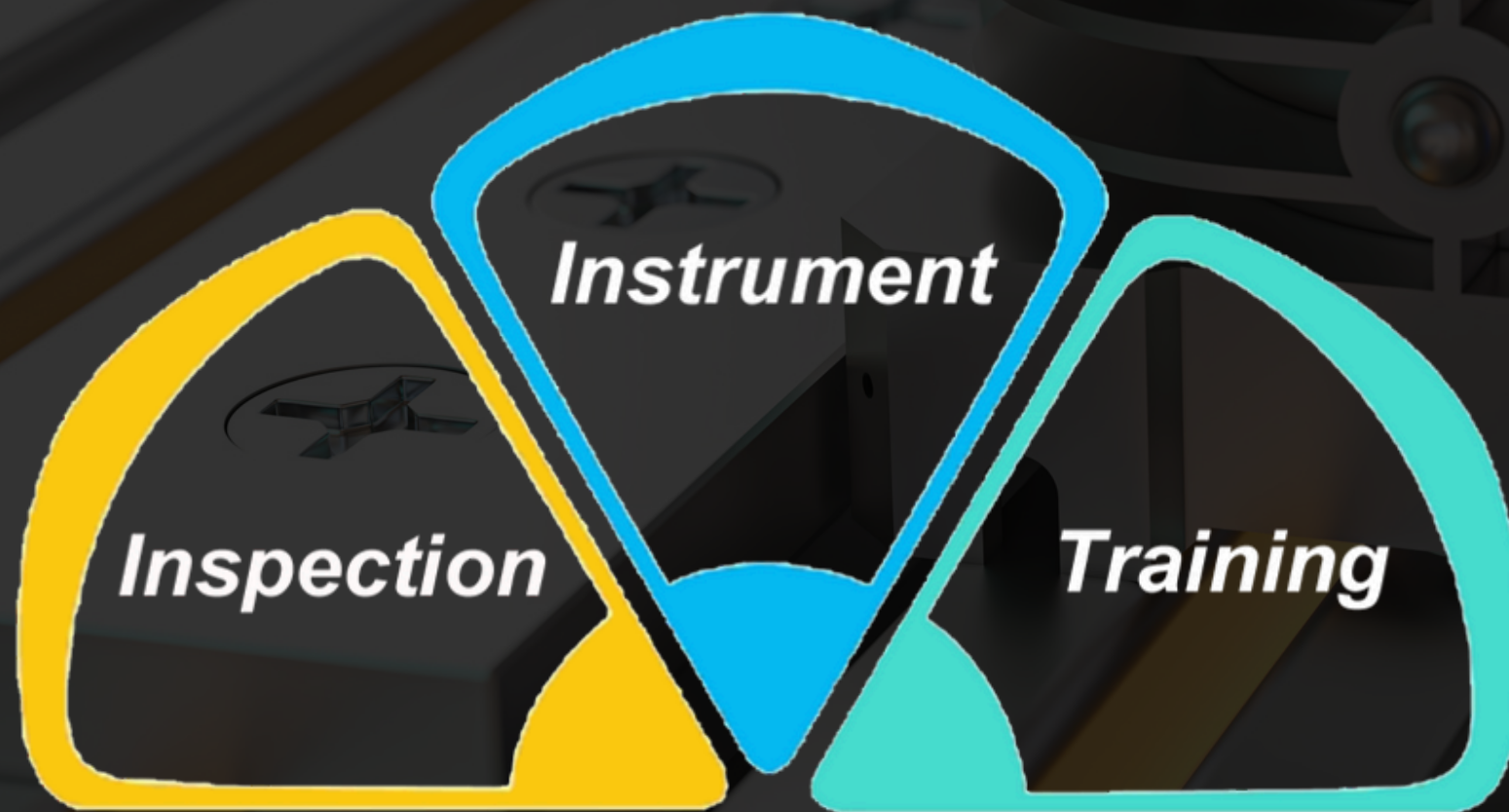
LOCK BODY

RPM Metal manufactures high-quality lock bodies with premium raw materials. Strict testing ensures durability, safety, and international compliance.

QUALITY ASSURANCE

Quality is central to everything we do. Our 100% inspection process guarantees that every component meets exacting standards. Full traceability and adherence to ISO protocols ensure consistent product quality for international clients.

PILLARS OF QUALITY ASSURANCE



QUALITY POLICY

At RPM Metal Industries, our Quality Policy is designed to meet and exceed customer expectations, ensuring that every product delivered is precise, defect-free, and manufactured to the highest international standards.

OUR COMMITMENT TO EXCELLENCE

Customer Satisfaction

Our quality policy has always been that of satisfying customers by delivering precision metal products, understanding their exact requirements in terms of product quality, delivery schedule, and services.



Quality Commitment

Our target is to provide best quality products to clients which is remarkable in the industry. To meet the global demand, we take care at every stage — from raw material purchase to finished goods. Our quality assurance team is trained, skilled, and experienced.



AREAS OF SUPPLY



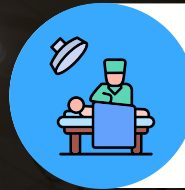
Automobile



Refrigeration



Aviation



Medical & Surgery



Pneumatic & Hydraulic



Packaging



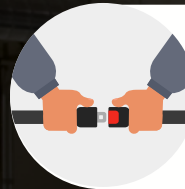
Oil & Gas



Irrigation & Water



Building & Infrastructure



Fastening



Hardware



Industrial Supply



Electrical & Electronics



Assembly Line



Assembly Line



Sanitary



OEM Parts

TECHNICAL DATA & STANDARDS



Materials: Steel, Stainless Steel, Brass, Aluminium



Standards: ISO, DIN, SAE, ASTM



Surface Finishes: Zinc plating, anodizing, polishing, and custom coatings

ORDER & SUPPLY TERMS

The mining industry has a positive impact on the economy, such as increasing state revenue through taxes and exports. Furthermore, this sector creates jobs, builds infrastructure in remote areas, and encourages the growth of other industries. Mining also helps improve the skills of the local workforce through training and the use of modern technology.

- ✓ **Order Lead Time: 3-4 weeks**
- ✓ **Packaging: Standard or customized packaging solutions**
- ✓ **Incoterms: Ex-Works, FOB, CIF**
- ✓ **Delivery Methods: Sea, air, or road transport**

STREAMLINED SUPPLY CHAIN

Inventory

- Raw Material storage with advanced shipment planning
- Kanban Inventory system as per customer requirement
- Forecast scheduling for on-time supply
- Tooling & Customer property (special tooling, gauges) storage
- Traceable samples for quality tracking

Packaging

- Standard International packaging for ocean shipments (fumigated pallets, cartons, poly bags)
- Custom packaging support (one piece, tray type, single box, cloth wrapping, bubble foam)
- Custom printed boxes, leaflets, and poly bags for bulk parts

Logistics

- International logistics support for Air and Ocean shipments
- Flexible terms: CIF, FOB as per customer requirements
- Support to shorten distance and optimize delivery times

OUR SUPPLY CHAIN FLOW

At RPM Metal Industries, we understand the importance of a smooth supply chain cycle to ensure regular shipments with uncompromised quality and timely delivery. Our focus is on cost reduction, process optimization, and advanced stage planning — from raw material procurement to finished goods delivery.



THANK YOU



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