



# **Eastman**

## **EXPORTS PVT. LTD.**

*Excellence in Manufacturing, Trusted Worldwide*





## Company Overview

Founded in 1998, **Eastman Exports Pvt. Ltd.** is a leading global manufacturer in the auto parts, construction and light engineering sectors. With a group turnover of USD \$90 million, we operate five advanced facilities producing precision-forged, and machined components and pressed steel & fabricated for automotive, agriculture, engineering, and construction industries. Our focus on technology and innovation ensures consistent, high-quality products for our international clients.

- We proudly supply components to top OEMs and Tier 1 companies across the Europe, USA, Canada and India serving industry leaders like – **ZF, AAM, Schaeffler, TATA Motors, Mahindra, RSB, Haldex, RANE, Indian Railways, Talbros, Alsina, Peri, Meva, Doka etc.**
- Our success is driven by a commitment to **Quality, Service, and Reliability**—fueled by innovation and strong customer partnerships.
- Recognized as a premier export house by the Government of India, we pursue sustainable growth through an entrepreneurial spirit and a unified corporate vision.

## *Vision, Mission & Culture*

### *VISION & MISSION*

- Our **Vision** is to be a world-class engineering company dedicated to creating lasting value for all stakeholders through excellence, innovation, and sustainable growth.
- Our **Mission** is to be a global leader in delivering quality solutions for the automotive, agricultural machinery, and construction sectors while pursuing new growth opportunities.

### *CULTURE*

- **Quality beyond expectation:** Consistently delivering products and services that exceed expectations.
- **Innovative Creativity:** Cultivating innovative ideas to spark continuous improvement.
- **Unified Teamwork:** Uniting as one team to drive collective success.
- **Empowered Growth:** Fostering continuous personal and professional development.



SCAFFOLDING, SHORING, FORMWORK  
ACCESSORIES & LIGHT FABRICATION  
COMPONENTS



SCAFFOLDING, SHORING, FORMWORK  
ACCESSORIES & MACHINED COMPONENTS  
FOR AUTOMOTIVE AND AGRICULTURE INDUSTRIES

## OUR GROUP COMPANIES



FORGED & MACHINED COMPONENTS  
FOR TRACTOR, AGRICULTURE, AUTOMOTIVE &  
OFF HIGHWAY VEHICLE INDUSTRIES



RAILWAY FABRICATION  
COMPONENTS



INDUSTRIAL MATERIAL HANDLING  
CONVEYORS

## OUR STRENGTH

AREA 110,000 Sq.M



\$90 MILLION TURNOVER



WORKFORCE 1100+



FABRICATION CAPACITY 3000 TON/MONTH



60,000 PROPS/MONTH



## MANUFACTURING FACILITIES



## SURFACE COATING FACILITIES



# COMPANIES MILESTONES

USD 90 Million  
Turn Over

110,000 m<sup>2</sup>  
Area

5 Manufacturing  
Plants

1100+  
Employees



JVR FORGINGS LIMITED



1996

HAND TOOLS

1998

TRACTOR &  
AGRICULTURE  
MACHINED  
PARTS

1999

SCAFFOLDING  
AND  
FORMWORK

2017

RAILWAY  
FABRICATION

2018

FABRICATION  
& HDG PLANT  
(3000 m<sup>2</sup>)

2020

CONVEYORS



JVR Enterprises



# CERTIFICATES

SINCE 1998  
ISO 9001:2015



SINCE 2014  
IATF 16949



SINCE 2014  
EN1090-2



SINCE 2014  
ISO 3834-2



SINCE 2019  
EN-1065



SINCE 2019  
EN-1065



## CAPABILITIES

- EXPORT PRESENCE IN EUROPE, USA, CANADA, UK AND OCEANIC COUNTRIES
- MAIN MANUFACTURING PROCESSES: FABRICATION, PRESSED STEEL, FORGING, CASTING & MACHINING
- FABRICATION CAPACITY: 43000 TON/YEAR
- PROP PRODUCTION CAPACITY: 780000 NOS. / YEAR

- RAW MATERIAL STORAGE CAPACITY: 5000 TON
- 2 POWDER COATING & 1 PAINT PLANT
- 1 HOT DIP GALVANISING PLANT (4METER)
- 3 TOOL ROOMS
- 2 ENGINEERING, DESIGN & DEVELOPMENT DEPARTMENT
- TESTING LAB: CHEMICAL, MECHANICAL & CORROSION RESISTANCE

## Core Competence

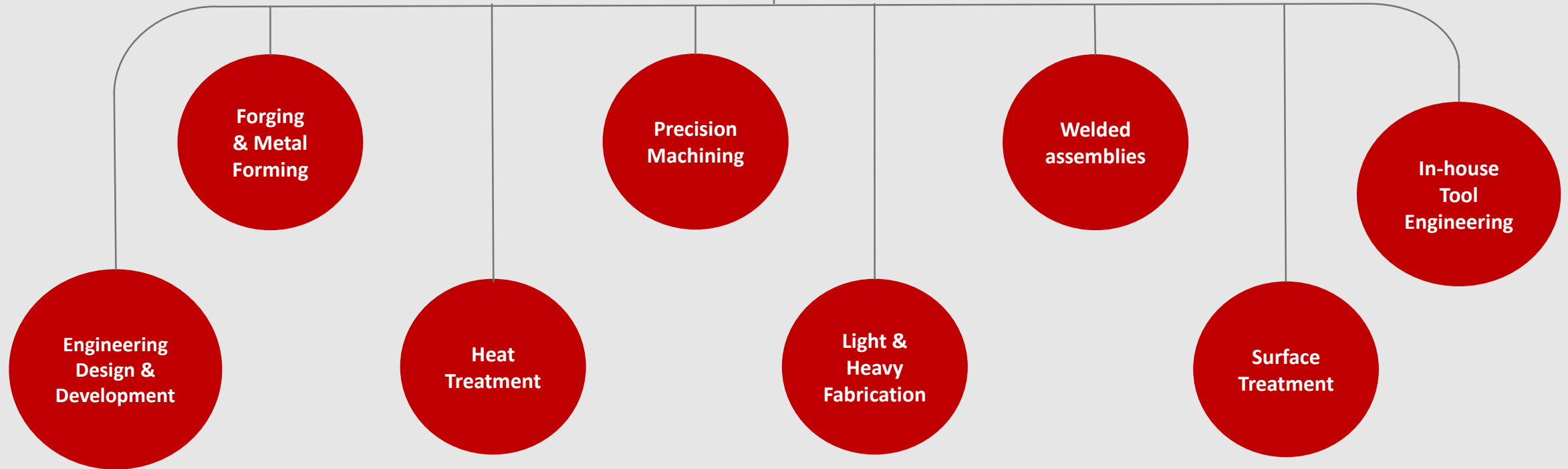
**Eastman Exports Pvt. Ltd.** excels in delivering high-quality products and services with a focus on innovation, precision, and customer satisfaction. Our core competencies include: -

- **Fully Integrated Manufacturing:** End-to-end capabilities from product design to engineering, manufacturing, testing, and validation.
- **Diverse Sector Expertise:** Serving industries such as Automotive, Agriculture & Off Highway, Railways, Construction and more.
- **Skilled Workforce & Advanced Technology:** A highly skilled team supported by cutting-edge manufacturing facilities.
- **Versatile Production Capacity:** Capability to manufacture products as per customer specific requirements.
- **Global Supply Network:** Strong partnerships with OEMs and Tier 1 suppliers both in India and internationally.



## Our Plant Facilities

### EEPL. Infrastructure



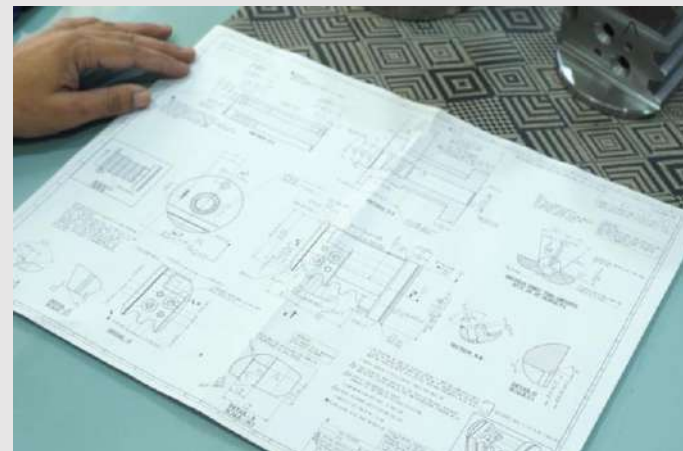
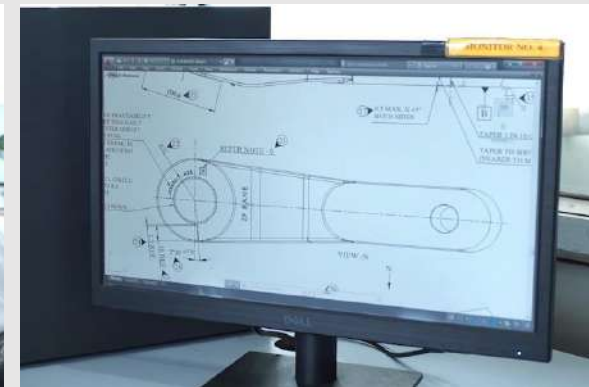
## Our Plant Facilities

### Engineering Design & Development :-

Our advanced in-house facility leverages rapid prototyping and precision engineering to develop high-performance products. Designs are optimized as per **ASTM, DIN, ISO and customer-specific requirements.**

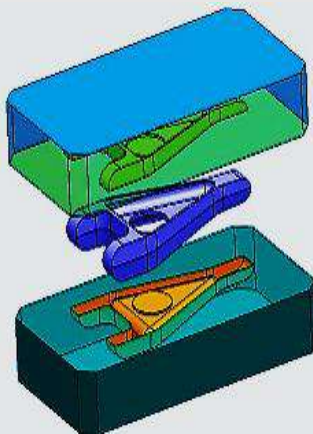
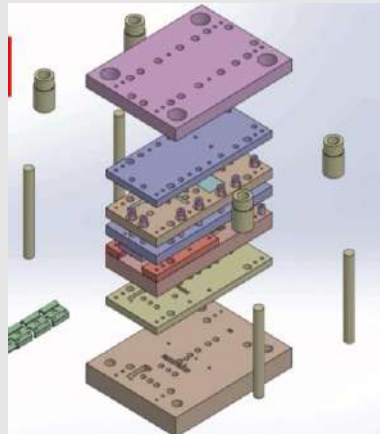
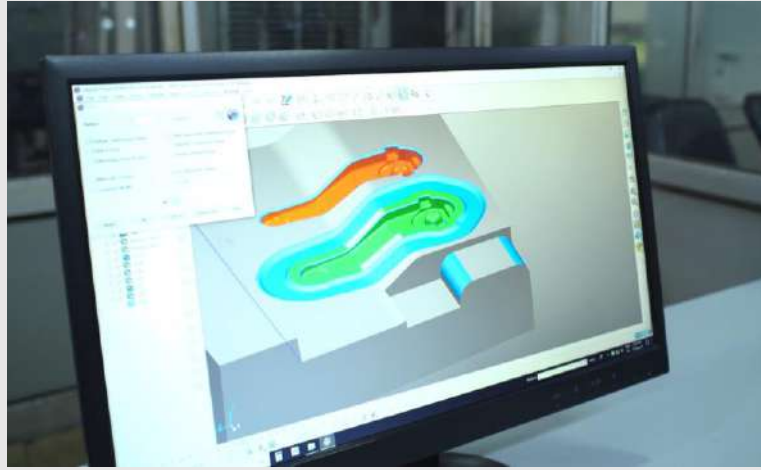
#### Our capabilities include:

- Design software :- AutoCAD, SolidWorks.
- APQP & PPAP documentation.
- Feasibility studies & PFMEA.
- Prototyping, Testing and Validation.



## Our Plant Facilities

### Tool Engineering :-



### Innovative Tooling Solutions:

- In-house facility for design and manufacturing of forging dies, sheet metal tools, jigs, fixtures, and gauges.
- Equipped with dedicated CNCs, VMCs, Wire cut, Surface grinders, and Lathe machines for precision tool & die machining.

### Quality Assurance & Testing Lab :-

At Eastman Exports Pvt. Ltd. **Quality** is the cornerstone of our operations—reinforced by **IATF 16949:2016** and **ISO 9001:2015** certifications.

- Our TQM approach ensures Quality standards, fast non-conformance resolution and continuous improvement through employee-led quality circles.
- We are equipped with advanced labs for destructive and non-destructive testing.

#### In-House Inspection & Testing Facilities:-

- 3D Coordinate measuring machine
- Profile projector
- Contour measuring machine
- Surface roughness tester
- Spectrometer
- Universal testing machine
- Hardness testers (Brinell & Rockwell)
- Image analyzer
- Salt spray test apparatus
- Eddy current sorter
- Magnetic particle Inspection
- Weld penetration tester



## Manufacturing Excellence

### Hot Forging :-



- Our manufacturing facility is equipped with **billet heating furnaces, forging hammers & trimming presses.**
- Hammer Range - 1 Ton, 1.25 Ton, 1.5 Ton, 2 Ton & 3 Ton.
- Ring Rolling - 02 Ring rolling lines
- Capacity - 1200 Tons/ Month
- Induction heated billet furnaces - 07 Nos.
- Product weight range - 0.50 Kg to 30 Kg.

## Manufacturing Excellence

### Heat Treatment :-



Heat treatment plant which ensures consistent metallurgical properties through :-

- **Normalizing** :- Pusher Type Continuous Furnace - Capacity 0.800 Ton/hrs.
- **Isothermal annealing and Hard & tempering** :- Pusher Type Continuous Furnace - Capacity 0.500 Ton/hrs.
- **Isothermal annealing and Hard & tempering** :- Fully Automatic with Scada Control Pusher Type Continuous Furnace - Capacity 0.900 Ton/hrs.
- **CNC Induction Hardening** :- High & Medium Frequency.

## Manufacturing Excellence

### Machining :-



State-of-the-art machine shop equipped with advanced technologies and precision capabilities from MAZAK, OKUMA, MAKINO and ACE.

- 37 Nos. CNC Machines.
- 34 Nos. VMC Machines & 03 Nos. HMC Machines.
- 02 Nos. Hobbing machines.

## Manufacturing Excellence

### Metal Forming :-



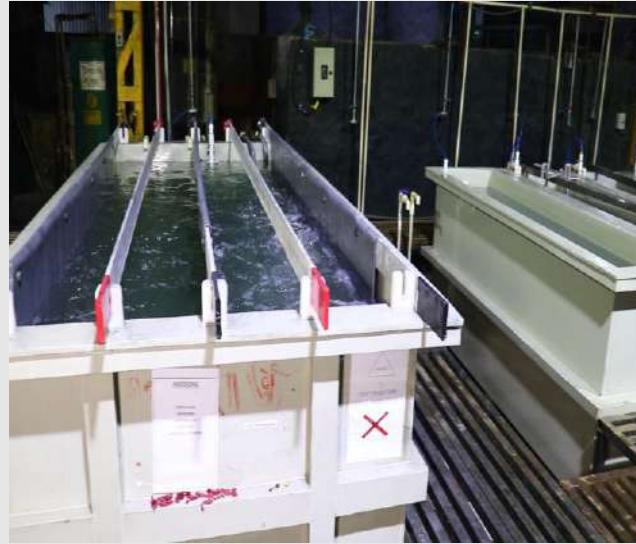
- In-house press shop equipped with **mechanical presses** and **hydraulic pedal presses** for metal forming and shearing operations.
- **CNC laser & plasma cutting machines** for processing sheets, round tubes, and square tubes.
- **Gang Drill Machines** for high-precision, multi-hole drilling with enhanced productivity.

## Manufacturing Excellence

### Welding Capabilities :-



- Gantry-type **Spot Welding Machines** for precision and structural strength.
- Dedicated **Robotic MIG Welding Line** for heavy fabrication and railway components.
- **TIG & MIG Welding** for scaffolding, formwork, and construction equipment.
- **Automated SPM Welding Machines** for high-volume production with consistent quality.

**Surface treatment :-****Paint Shop****Powder Coating****Anodizing****Hot Dip Zinc galvanization****In-house Surface Treatment Facilities**

- Paint Shop
- Powder Coating
- Hot-Dip Galvanizing (HDG)
- Electro Zinc Plating
- Anodizing

## Manufacturing Excellence

### PDI & Packaging :-



#### Pre-Dispatch Inspection (PDI) :-

- ✓ 100% material inspection as per PDI standard.
- ✓ Gauging and dimensional checks for CTQ parameters.
- ✓ Ensures product traceability & conformance as per customer specifications before dispatch.

#### Packaging :-

- ✓ Follows customer-specific packing protocols.
- ✓ RP oil applied for corrosion protection as per product requirement.
- ✓ Parts securely packed in cartons and wooden pallets with external strapping.
- ✓ Safe and damage-free delivery with zero-defect shipment approach.



**Commercial Vehicles**



**Passenger Vehicles**



**Railways**



**Agricultural**



**Off- Highway**

- We proudly serve a diverse range of industries, including the Automotive sector—covering both **Commercial and Passenger Vehicles**- as well as the Agriculture industry such as **Tractors and Agricultural Machinery**. Additionally, we cater to the **Railways & Off-Highway Segment** delivering reliable solutions for demanding applications.

## Our Esteemed Clientele



- We are proud to be a trusted partner to some of the most respected names across various industries. Our customer base includes leading global and national brands such as **ZF, Haldex, RSB, TAFE, RANE TRW, AAM, TATA Motors, Peri, Doka and Schaeffler etc.** Their continued trust reflects our commitment to quality, reliability, and long-term collaboration.

## Product Portfolio



- **Forging Excellence Across Ferrous & Non-Ferrous Materials**

We specialize in precision forging of a wide range of ferrous and non-ferrous materials, including Steel and Aluminum. Our forged components serve a broad spectrum of industries such as Automotive, Agricultural Machinery, Off-Highway Vehicles, Electric Vehicles, and other Commercial Sectors. With a focus on quality, durability, and performance, we deliver tailored solutions engineered to meet the specific demands of each industry.

- **Expertise in Metal Forming & Fabrication**

We also specialize in metal forming through pressed steel technology and both light and heavy fabrication. Our capabilities span a wide range of materials including Steel & Aluminum. These precision-engineered products are trusted across diverse industries such as Construction, Railways, Agricultural Machinery and other sectors — delivering precise components customized to meet industry-specific requirements.

## Forging Products

### Steel & Alloy Steel Products :-

*As Forged Material*



*Forged & Machined Material*



### • Ferrous Material Forgings

We manufacture precision steel and alloy steel forgings for critical applications in the automotive, agriculture, and off-highway sectors. Our products support key systems such as **Transmission, Steering, Hydraulic system, Towing & trailer parts, Housings, and Water pump housing & Impellers etc.** ensuring strength, reliability, and performance across diverse industrial uses.

## Ferrous Products Categories

### Steering System Components



• Pistons racks for hydraulic steering assemblies

• Drop arms & steering arms

• Sockets (Tie rods)

• Steering shaft assembly components

## Ferrous Products Categories

### Transmission System Components



• Differential housing assembly components

• Propeller shaft assembly components

• Stub shafts

## Ferrous & Non-Ferrous Materials

### Products Categories :-

#### Railway Components



#### Axle Assembly Components

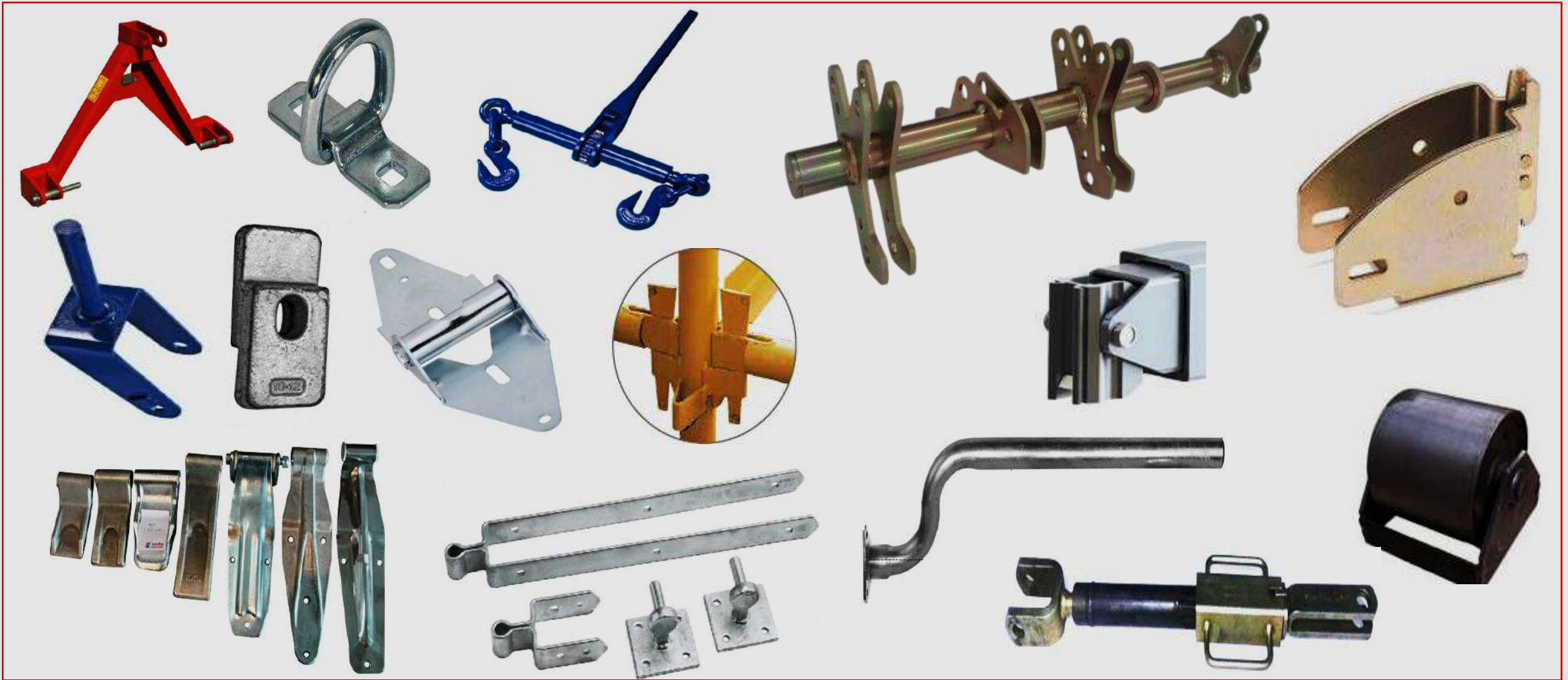


#### Non-Ferrous & Other Steel Components



We deliver high-strength, precision-forged components for Railways, Off-highways and Industrial Equipment— precise and durable solutions for critical applications— **with aluminum forging planned in our future expansion.**

## *Pressed steel & Fabricated Products*



- **Custom Metal Forming & Fabrication Solutions**

As illustrated in the reference images, we have the capability to develop fully customized components tailored to meet unique customer specifications backed by our expertise in steel forming and both light and heavy fabrication.

## Tubular & Fabricated Products



- Prop arms
- Vertical standard tubes
- Latch assembly

**Medium & Heavy Fabricated Products**



- Railway Wagon Structures (Floors, Side Walls, Doors, etc.)
- Tractor Bumpers
- Conveyor Systems & Bailing press

## In-House Containers Stuffing



We offer complete in-house container stuffing facilities equipped with modern material handling systems, ensuring safe and efficient loading. As an **AEO-certified exporter**, we maintain the highest standards in security, compliance, and operational efficiency for global shipments.

- Improves the material handling.
- Ensures optimal loading.
- Saves custom clearance lead time.
- Physical monitoring of the container.
- Cuts down shipping lead time by approximately **7 days**.

# THANK YOU



*"Your success is our commitment -  
Quality, Precision and Excellence in every delivery."*



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