
COMPANY PROFILE



Gupta Enterprises

Precision sheet-metal & tubular components, engineered for the automotive industry.

EST. 2004 · FARIDABAD, INDIA · ISO 9001:2015

COMPANY OVERVIEW

A precision partner the automotive industry trusts

Founded in 2004 in Faridabad, Gupta Enterprises manufactures sheet-metal, tubular and draw components — and the tools and dies to make them.

A fully equipped in-house tool room keeps quality, cost and lead time under our control — not a supplier's.

From a 35-press shop floor to laser cutting and CNC machining, we deliver OEM and custom components on time, to specification.

01

2004

Established in Faridabad

50+

Skilled team members

35

Power presses · 20–250 T

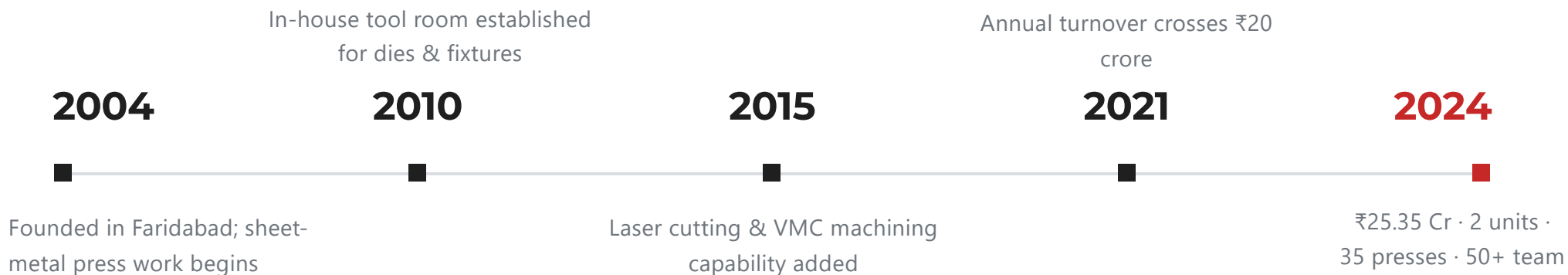
₹25.35 Cr

FY 2022–23 turnover

OUR JOURNEY

From a Faridabad press shop to a trusted supplier

02



VISION & MISSION

What drives us forward

VISION

To be the manufacturing partner of choice for automotive OEMs in India and abroad — recognised for precision, reliability and engineering excellence.

MISSION

- Deliver components that meet exact specification, on time, every time.
- Control quality and cost through in-house tooling and modern machinery.
- Build long-term partnerships through responsiveness and integrity.
- Grow into new industries and export markets without compromising quality.

03

CORE VALUES

The principles behind every part we make

04

Quality First

Every part inspected to specification before dispatch.

Integrity

Honest commitments and transparent partnerships.

On-Time Delivery

Reliable lead times, backed by capacity and standby power.

Customer Focus

Responsive support and custom-engineered solutions.

Engineering Excellence

In-house tooling and precision machining on every job.

Continuous Improvement

Ongoing investment in people, machines and processes.

05 WHY GUPTA ENTERPRISES

Built to be your reliable manufacturing partner

THE GUPTA ADVANTAGE

One shop. Full control. From die design to dispatch.

Everything that shapes your part's quality, cost and timeline stays in-house.



Single-source manufacturing

Cutting, forming, welding, machining and in-house tooling under one roof.



Scalable capacity

35 power presses from 20 to 250 tonnes — prototype runs to high volume.



Quality you can audit

100% inspection against customer specification before every dispatch.



Supply you can rely on

Full standby power keeps production and delivery on schedule.

06 MANUFACTURING CAPABILITIES

Everything your part needs, under one roof

Six in-house capabilities take a component from raw sheet to inspected, dispatch-ready part.

PRESS SHOP

35

Presses from 20 to 250 tonnes
Progressive & deep-draw tooling

LASER CUTTING

25 mm

HR steel up to 25 mm thick
1500 × 3000 mm cutting bed

CNC & VMC

1300×800

Machining envelope 1300 × 800 mm
3-axis milling, turning & drilling

WELDING

15

12 MIG + 3 projection stations
Fixtured for repeatable joints

TOOL ROOM

In-house

Dies, fixtures & grinding
Built & maintained in-house

POWER BACKUP

144 kVA

62 + 82 kVA DG sets
Zero-downtime production

35 power presses, 20 to 250 tonnes

20 T		5 presses
30 T		2 presses
50 T		10 presses
75 T		4 presses
100 T		4 presses
150 T		6 presses
250 T		4 presses

250-tonne H-frame capacity handles heavy draw and forming — the same shop scales down to precision brackets and clips.

06 MANUFACTURING CAPABILITIES

Laser cutting & VMC machining

LASER CUTTING

Working area **1500 × 3000 mm**

HR steel cutting **up to 25 mm**

Stainless steel **up to 6 mm**

Clean, accurate profiles straight off the bed — less secondary finishing, faster turnaround.

VMC MACHINING

Working envelope **1300 × 800 mm**

Capability **3-axis milling**

Applications **parts & tooling**

Tight-tolerance machining for critical features and in-house die work.

06 MANUFACTURING CAPABILITIES

Welding & special-purpose machines

Repeatable, automated joining backed by dedicated single-purpose machines.

12

MIG welding

400 A stations

3

Projection welding

75 kVA machines

2

Special-purpose

flaring + boring SPM

2

Crane lifters

1-tonne handling

Automated MIG and projection lines deliver consistent, repeatable joints, while double-head flaring and boring SPMs speed high-volume operations.

06 MANUFACTURING CAPABILITIES

In-house tool room — we build our own tooling

WHY IT MATTERS

We design, build and maintain our own dies, fixtures and gauges.

So quality, cost and lead time stay under our control — not a supplier's.

VMC (BFW) · 700 × 1250 mm bed

1

Surface grinder

4

Drill machine

4

Milling / MTR

2

Lathe

1

Full die design, build and maintenance handled in-house — supporting every press and fabrication line.

07 INFRASTRUCTURE

Infrastructure built for reliable output

UNIT 1

650 sq yards

Manufacturing & fabrication floor

UNIT 2

450 sq yards

Machining, tool room & inspection

1,100

sq yards · total plant area

144 kVA

standby power · 62 + 82 kVA DG

50+

skilled team members

08 PRODUCTS

What we manufacture

SHEET METAL PARTS

Stamped, formed and deep-draw components produced on 20–250 T presses.

Brackets · panels · reinforcements

TUBULAR PARTS

Cut, bent, flared and welded tube assemblies for structural and seating applications.

Footrests · seat frames · tube sub-assemblies

TOOLS & DIES

Dies, fixtures and gauges designed and built in our own tool room.

For our production and customer tooling

In production today: Bolero seat assemblies · Bajaj footrest assemblies (RH/LH) · seat components · coated & tubular parts

08 PRODUCTS

Parts in current production



Representative components — sheet-metal and tubular parts produced in-house.

09 INDUSTRIES SERVED

Industries we serve

Automotive is our core today — and the same precision capabilities transfer directly into these high-growth sectors.



CORE

Automotive



Industrial Equipment



Electrical



Renewable Energy



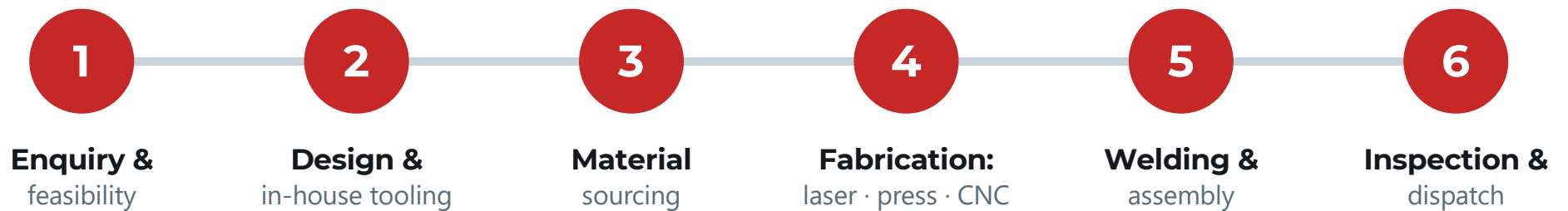
Robotics & Automation



Agriculture

10 MANUFACTURING PROCESS

From enquiry to dispatch — one controlled flow



Because tooling, fabrication and inspection are all in-house, **we control quality and lead time at every step.**

11 QUALITY ASSURANCE

Quality checked, part by part

INSPECTED TO SPEC

100%

of parts inspected against customer specifications before dispatch.

Incoming · In-process · Final inspection

MEASUREMENT & GAUGING

- Height gauge
- Vernier calliper
- Micrometer
- Dial gauge
- Thread plug gauge
- Thread ring gauge
- Plain plug gauge
- Radius gauge
- Filler gauge
- Roughness tester
- Surface plate

12 CERTIFICATIONS & COMPLIANCE

Certified, registered & compliant



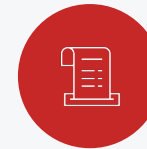
ISO 9001:2015

Quality Management System
certified across production and
inspection.



MSME • Udyam

Registered micro & small enterprise
under the Government of India.



GST Registered

Fully tax-compliant and ready for
domestic B2B invoicing.

Copies of all certificates and registrations are available on request.

11 OUR CUSTOMERS

Trusted across the automotive supply chain

We supply components to leading Indian automotive parts manufacturers — many of them repeat, multi-year customers.

Neel Metal Products

Neel Auto

Metal Man Auto

**Metal Man Micro
Turners**

**Satyam Auto
Components**

Caparo Engineering

Badve Engineering

Victora Engg Tools

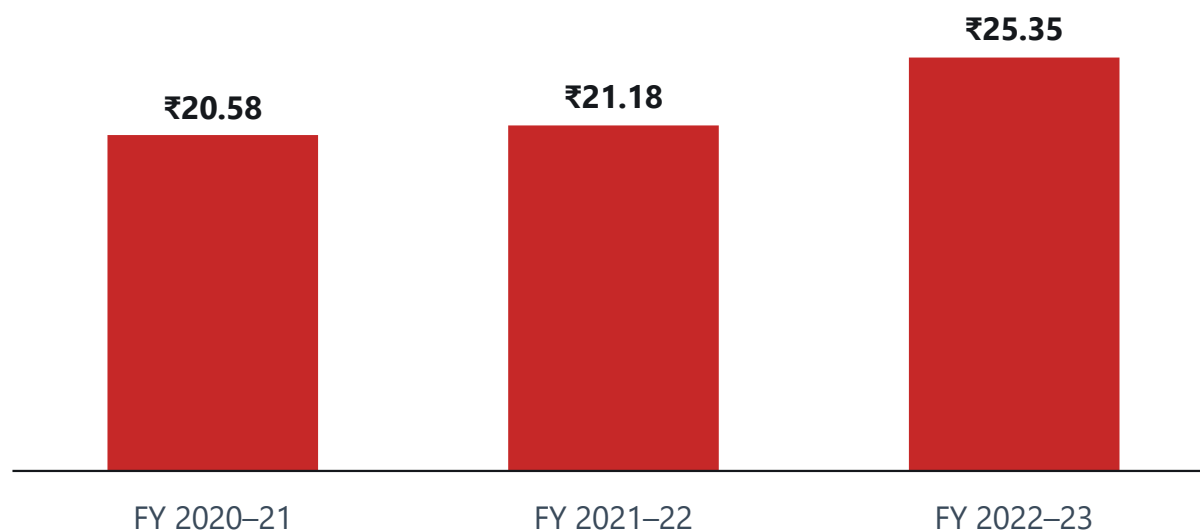
8+ OEM & Tier-1 partners · relationships built on consistent quality and on-time delivery.

12 GROWTH & PERFORMANCE

Steady, profitable growth

Annual turnover, ₹ crore — three consecutive years of growth.

Annual Turnover (₹ Cr)



₹25.35 Cr

FY 2022-23 turnover

+23%

Growth over two years

3 yrs

Of consecutive growth

13 FUTURE VISION

Where Gupta Enterprises is headed

Our vision: to be a trusted manufacturing partner for Indian and international customers alike.



New Industries

Applying our precision capabilities beyond automotive — into industrial equipment, electrical, renewable energy, robotics and agriculture.



Export Ready

Building the quality systems and documentation to supply international OEMs and buyers with confidence.



Growing Capacity

Investing in machinery, tooling and talent to scale with our customers' demand.

LET'S TALK

Send us your drawings — we'll take it from there.

From RFQ to first article to volume supply — Gupta Enterprises is ready to be your manufacturing partner.



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