

GURUKRUPA MECHANIC WORKS

CRAFTED WITH PRECISION SINCE 1985

WEBSITE CONTENT & DEVELOPER BRIEF

Complete website copy and implementation notes for the web developer.

Established: 01 September 1985 | **Location:** Gujarat, India

Website: Under Development — keep URL blank until final domain is available.

1. WEBSITE STRUCTURE

Main Menu: HOME | ABOUT US | CAPABILITIES | PRODUCTS | QUALITY | INFRASTRUCTURE | INDUSTRIES | CONTACT US

Header CTA: GET A QUOTE

Design direction: clean, premium, industrial and export/OEM focused. Product photography should be prominent.

2. HOME PAGE

HERO SECTION

GURUKRUPA MECHANIC WORKS

Crafted with Precision since 1985

Precision CNC Turning | VMC Machining | Cylindrical Grinding | Centerless Grinding | Bore Grinding

Established in 1985 | Gujarat, India

[Hero Product Photo / Product Collage]

GET A QUOTE VIEW OUR PRODUCTS

PRECISION ENGINEERING COMPONENT MANUFACTURER FROM INDIA

Established in 1985, Gurukrupa Mechanic Works is a precision engineering component manufacturer based in Gujarat, India. With more than 40 years of manufacturing experience, we manufacture CNC turned components, VMC machined components and precision ground components according to customer drawings and specifications.

Our capabilities include CNC Turning, VMC Machining, Cylindrical Grinding, Centerless Grinding and Bore Grinding. We are focused on quality, dimensional accuracy, consistency, reliability and long-term customer relationships.

COMPANY HIGHLIGHTS

- 40+ Years of Experience
- 15 Machines
- 6 CNC Turning Machines
- 3 VMC Machines
- 6 Grinding Machines
- 2,000 Sq. Ft. Manufacturing Area

WHAT WE MANUFACTURE

- Precision Turned Components
- CNC Machined Components
- VMC Machined Components
- Precision Ground Components
- Shafts & Pins
- Bushes & Sleeves
- Spacers & Collars
- Rollers
- Automotive Components
- Textile Machinery Components
- Bearing Components
- Custom OEM Components

[8–12 product photographs: attractive collage]

MANUFACTURING CAPABILITIES

CNC TURNING — 6 × LMW SMARTTURN: Precision turning for drawing-based components and repeat production.

VMC MACHINING — 3 × BFW: Milling, drilling, tapping, slotting and other machining operations.

CYLINDRICAL GRINDING — 3 × BMW: Precision finishing of cylindrical components.

CENTERLESS GRINDING — 2 × OMICRON: Suitable for precision centerless grinding applications.

BORE GRINDING — 1 × SRB: Precision internal bore finishing.

HOME — QUALITY & INDUSTRIES

QUALITY IS OUR COMMITMENT

We believe quality should be built into every stage of manufacturing.

- Drawing & specification review
- Material verification
- First-piece inspection
- In-process inspection
- Final inspection
- Dimensional verification
- Surface finish inspection
- Geometrical inspection
- Proper packing and handling

INSPECTION FACILITIES

- Mitutoyo Form Tracer
- Taylor Hobson Roughness Tester
- 10X Profile Projector
- Baker Air Gauge
- Mitutoyo Vernier
- Mitutoyo Micrometer
- Optical Profilometer
- Mahr Digital Height Stand
- Mitutoyo Roundness Tester
- Spin India Comparator Gauge

[Inspection Room Photo]

INDUSTRIES WE SERVE

- AUTOMOTIVE — Precision components for automotive and ancillary applications.
- TEXTILE MACHINERY — Components for textile machinery and related applications.
- BEARING INDUSTRY — Precision components requiring controlled dimensions and surface quality.
- INDUSTRIAL MACHINERY — Machined and ground components for industrial applications.
- GENERAL ENGINEERING — Drawing-based engineering components.
- OEM COMPONENTS — Customer-specific components manufactured according to drawings and specifications.

EXPORT MESSAGE

We aim to build long-term partnerships with OEMs, engineering companies and international customers looking for reliable precision component manufacturing from India.

Customer Drawing → Technical Review → Manufacturing → Inspection → Packing → Delivery

3. ABOUT US PAGE

ABOUT GURUKRUPA MECHANIC WORKS

Established on 01 September 1985, Gurukrupa Mechanic Works is a precision engineering component manufacturing company based in Gujarat, India.

For more than four decades, we have developed manufacturing expertise in CNC Turning, VMC Machining, Cylindrical Grinding, Centerless Grinding and Bore Grinding. We manufacture components according to customer drawings, specifications and application requirements.

Our manufacturing philosophy is built around: **Precision | Consistency | Quality | Reliability | Customer Commitment**

OUR VISION

To become a globally trusted manufacturing partner for precision engineering components by delivering consistent quality, reliable service and continuous improvement.

OUR MISSION

- Manufacture components according to customer requirements.
- Maintain consistent quality.
- Continuously improve manufacturing processes.
- Develop modern manufacturing capabilities.
- Provide reliable delivery.
- Build long-term customer partnerships.

OUR JOURNEY

- 1985 — Gurukrupa Mechanic Works Established
- Continuous Development — Expansion of machining and grinding capabilities
- Precision Manufacturing — Development of CNC, VMC and grinding facilities
- Quality Focus — Dedicated inspection and measurement capabilities
- Global Vision — Building long-term relationships with international customers.

4. CAPABILITIES PAGE

MANUFACTURING CAPABILITIES

From Machining to Precision Grinding

CNC TURNING — 6 × LMW SMARTTURN

Our CNC turning facility supports precision manufacturing of a wide range of turned components.

- OD Turning
- ID Turning
- Facing
- Grooving
- Threading
- Drilling
- Boring
- Chamfering

[CNC Machine Photos — 3 to 4]

VMC MACHINING — 3 × BFW

Our VMC facility supports milling, drilling, tapping, slotting, pocketing, contouring and multi-hole machining.

[VMC Photos — 2 to 3]

CYLINDRICAL GRINDING — 3 × BMW

Used for precision finishing of cylindrical components requiring controlled dimensions, roundness and surface finish.

[Photos]

CENTERLESS GRINDING — 2 × OMICRON

Suitable for precision grinding applications including suitable through-feed grinding requirements.

[Photos]

BORE GRINDING — 1 × SRB

Used for precision internal bore finishing according to component requirements.

[Photo]

5. PRODUCTS PAGE

OUR PRODUCTS

Precision Components Manufactured to Customer Requirements

We manufacture a wide range of precision engineering components based on customer drawings, specifications and application requirements.

PRODUCT CATEGORIES

- 01 — Precision Turned Components
- 02 — Automotive Components
- 03 — Textile Machinery Components
- 04 — Bearing & Ground Components
- 05 — Bushes & Sleeves
- 06 — Shafts, Pins & Spacers
- 07 — VMC / Machined Components
- 08 — Special / Custom OEM Components

PRODUCT GALLERY

Recommended: 8–10 group-wise galleries, each showing approximately 8–12 components in a clean collage. Avoid displaying 80–90 parts as separate full-size images.

- PRECISION TURNED COMPONENTS
- AUTOMOTIVE COMPONENTS
- TEXTILE COMPONENTS
- GROUND COMPONENTS
- BUSHES & SLEEVES
- SHAFTS & PINS
- VMC COMPONENTS
- SPECIAL COMPONENTS

[Use actual product photographs. Keep backgrounds consistent and clean.]

6. QUALITY PAGE

QUALITY ASSURANCE

Precision Requires Precision Measurement. Quality is an integral part of our manufacturing process.

Quality flow: Incoming Material → Production → In-Process Inspection → Final Inspection → Packing

QUALITY CONTROL FOCUS

- Dimensional Accuracy
- Roundness
- Concentricity
- Cylindricity
- Surface Finish
- Bore Accuracy
- Thread Accuracy

- Geometrical Accuracy
- Batch Consistency

7. INFRASTRUCTURE PAGE

OUR MANUFACTURING INFRASTRUCTURE

Manufacturing Area: 2,000 Sq. Ft.

MACHINE PARK

- CNC Turning — LMW SMARTTURN — 6 Machines
- VMC Machining — BFW — 3 Machines
- Cylindrical Grinding — BMW — 3 Machines
- Centerless Grinding — Omicron — 2 Machines
- Bore Grinding — SRB — 1 Machine

TOTAL MACHINE STRENGTH: 15 MACHINES

FACILITY PHOTO GALLERY

- Factory Front
- Factory Interior
- CNC Section
- VMC Section
- Grinding Section
- Inspection Room
- Packing Area
- Team Photo
- Machine Close-up

[Leave image slots for future factory and machine photographs.]

8. EXPORT / OEM PAGE

YOUR MANUFACTURING PARTNER FROM INDIA

We welcome opportunities to work with international OEMs, engineering companies and distributors seeking reliable precision component manufacturing partners.

WHY PARTNER WITH US?

- 40+ Years Manufacturing Experience
- Integrated Machining & Grinding
- Quality-Focused Manufacturing
- Drawing-Based Production
- Precision Inspection
- Customer-Specific Manufacturing
- Long-Term Partnership Approach

HOW WE WORK

- 01 — Receive Drawing / Requirement
- 02 — Technical Review
- 03 — Process Planning
- 04 — Quotation
- 05 — Production
- 06 — Inspection
- 07 — Packing & Dispatch

9. CONTACT PAGE

LET'S BUILD PRECISION TOGETHER

GURUKRUPA MECHANIC WORKS

Crafted with Precision since 1985

ADDRESS

Plot No. 2712, 4th Phase, G.I.D.C.
Surendranagar – Wadhwan
Gujarat – 363035
India

EMAIL

gmw_999@yahoo.in

PHONE

[PHONE NUMBER ADD HERE]

WEBSITE

[YOUR WEBSITE URL]

SEND US YOUR REQUIREMENT

Form fields: Name, Company, Country, Email, Phone, Part / Product Name, Quantity, Message, Upload Drawing (PDF / JPG / STEP / DXF / DWG).

BUTTON: REQUEST A QUOTE

10. FOOTER & DEVELOPER INSTRUCTIONS

FOOTER TEXT

GURUKRUPA MECHANIC WORKS

Crafted with Precision since 1985

Precision CNC Turning | VMC Machining | Cylindrical Grinding | Centerless Grinding | Bore Grinding

Quick Links: [Home](#) | [About](#) | [Capabilities](#) | [Products](#) | [Quality](#) | [Infrastructure](#) | [Industries](#) | [Contact](#)

Email: gmw_999@yahoo.in

Gujarat, India

DESIGN INSTRUCTIONS

- White + Dark Blue + Grey professional industrial theme.
- Clean modern font such as Inter / Poppins / Montserrat.
- Product photos on clean white backgrounds.
- Mobile, tablet and desktop responsive.
- Use group-wise product galleries for 80–90 parts.
- Keep a visible GET A QUOTE CTA.
- Add WhatsApp floating button if business number is provided.
- Add DOWNLOAD COMPANY PROFILE button.
- Compress images and preferably serve WebP for speed.
- Use clean URLs, image alt text and basic SEO setup.

SEO KEYWORDS

- CNC Precision Components Manufacturer India
- CNC Turned Components Manufacturer
- Precision Machined Components India
- CNC Turning Manufacturer Gujarat
- VMC Machining Components
- Precision Grinding Components
- Automotive Components Manufacturer India
- Textile Machinery Components Manufacturer
- OEM Precision Components India
- Precision Engineering Components Exporter India

IMPORTANT CERTIFICATION NOTE

The ISO certificate image previously provided shows validity through 05 February 2024. Before publishing the website, replace it with the current valid certificate if available. Do not claim current ISO 9001:2015 certification on the live website based only on the expired certificate.