

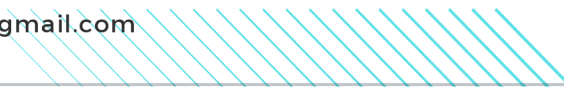
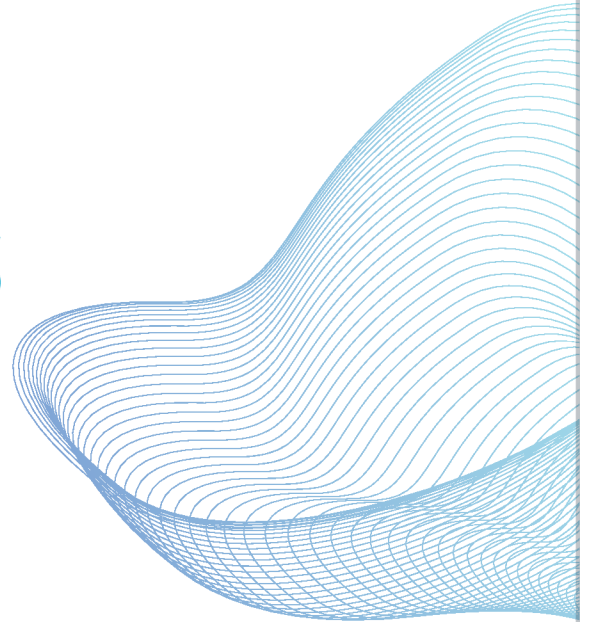
FINECRAFT ENTERPRISES

Where Craft Meets Innovation

GUT no 70 ,Plot no 40/41 Wadgaon(ko) Waluj Aurangabad
431136

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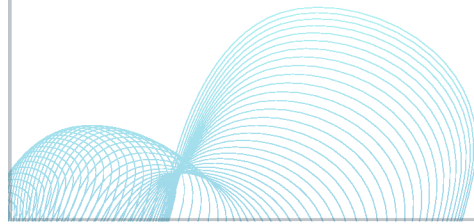
LEGAL CERTIFICATE DETAILS

1 GSTIN-27EXAPP5293R1ZH

2 ISO - 9001:2015

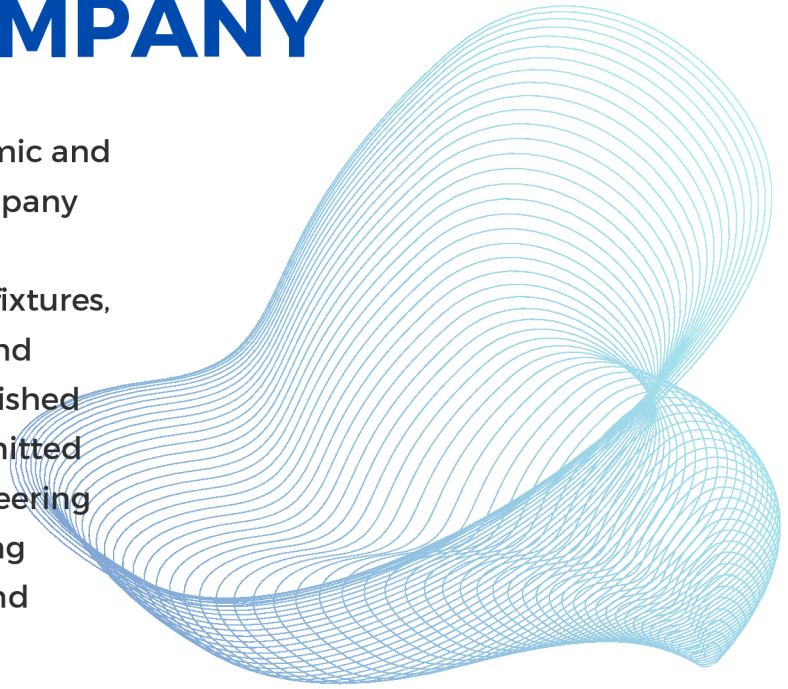
3 Adhar Card-284173632973

PAN - EXAPP5293R



ABOUT COMPANY

Finecraft Enterprises is a dynamic and innovative manufacturing company specializing in high-precision automobile components, jigs, fixtures, press tools, milling, grinding, and machined components. Established in February 2025, we are committed to delivering top-quality engineering solutions that meet the exacting standards of the automotive and industrial sectors.

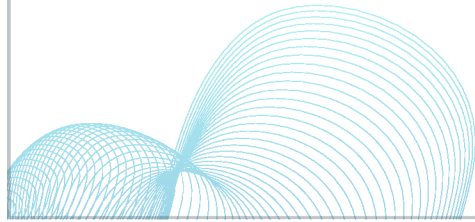


MAJOR CUSTOMER (TOOL ROOM DEVISION)

1 Schaeffler India Limited -
Alindra Savli GIDC

2 NRB Bearings Ltd - Jalna

3 NRB Bearings Ltd - Waluj

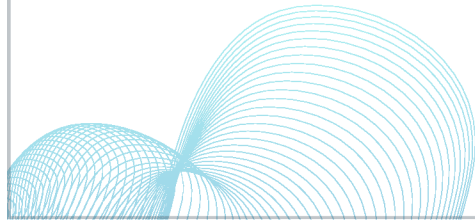


MAJOR CUSTOMER (MACHINED COMPONENTS)

1 Devgiri Forging Pvt Ltd
Aurangabad

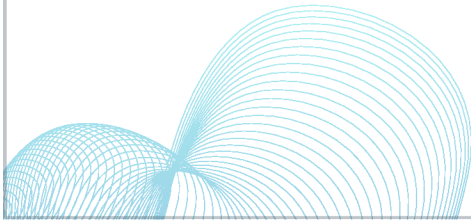
2 Laxmi-Agni Components
and Forging Pvt Ltd

3 Atul Gear Pvt Limited



MANUFACTURING FACILITY

	Make	QTY
1- CNC TURNING -DIA 200 * L-300 MM	ACE Micromatic J400 LM	2
2-CNC TURNING - DIA 200* L300 MM	ACE Micromatic -Jobber XL	2
3-Lathe dia 400 *800mm	B.Parmar Rajkot-2	1
4-Cylindrical Grinding	-Tos Hostivar(2ud)	1



INSPECTION FACILITY

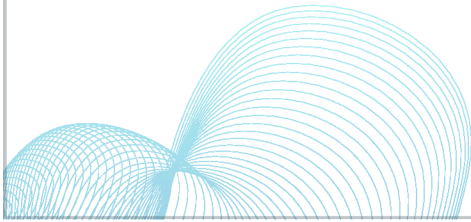
1- 2D Height Gauge -300mm

2- Profile Projector

3-Bore Dial Gauge

4-Surface Plate

5- Dial Indicator/Micrometers



VISION

At Finecraft Enterprises, our vision is to be a leading force in the manufacturing of automobile components, jigs, fixtures, press tools, milling, grinding, and machined components by embracing innovation, technology, and sustainability. We aim to continuously enhance product quality, production efficiency, and customer satisfaction by staying ahead of industry trends and adopting cutting-edge manufacturing techniques.

We are committed to:

- ✓ Investing in Advanced Technologies - Continuously upgrading our manufacturing processes to improve precision, reduce lead times, and optimize efficiency.
- ✓ Ensuring Sustainable Growth - Implementing eco-friendly practices that minimize environmental impact while maintaining industry standards.
- ✓ Enhancing Product Quality - Consistently delivering superior, high-performance components that meet or exceed customer expectations.
- ✓ Maintaining a Safe and Compliant Work Environment - Upholding strict safety measures and regulatory compliance to protect our employees and partners.
- ✓ Driving Operational Excellence - Implementing lean manufacturing principles to maximize efficiency and minimize waste.

Our long-term goal is to establish Finecraft Enterprises as a trusted, innovative, and customer-centric brand, expanding our market presence while making a positive impact on the automobile and industrial sectors.

MISSION

"To be a globally recognized leader in precision manufacturing, setting new benchmarks in quality, innovation, and sustainability. We aim to continuously evolve by investing in advanced technologies, optimizing production efficiency, and delivering world-class automobile components and engineering solutions. Our goal is to build lasting relationships with our clients by maintaining the highest standards of reliability, excellence, and customer-centricity, while also adopting eco-friendly practices for a sustainable future."

This vision emphasizes:

- ✓ Global recognition & leadership - Expanding beyond the local market.
- ✓ Technology & innovation - Staying ahead of industry trends.
- ✓ Quality & efficiency - Ensuring precision and reliability.
- ✓ Customer relationships - Building trust and long-term partnerships.
- ✓ Sustainability - Reducing environmental impact.

OUR TEAM

- CEO (Chief Executive Officer)
- : **Abhijeet Pawar**
 - Leads company strategy, growth, and overall operations.
 - Ensures business expansion and customer satisfaction.
- Quality Control & Assurance
- Quality Control Supervisor: Ajay Rathod
 - Ensures all manufactured components meet industry standards and customer specifications.
 - Implements quality control measures and inspection procedures.
 - Identifies defects, maintains reports, and ensures compliance with regulations.
- Operations & Production Team
- CNC Operators:
 - Majar Pathan
 - Santosh Chavhan
 - Dipak Kharwar
 - More Rameshwar
 - Operate CNC machines with precision to manufacture components.
 - Ensure accuracy in machining, milling, and grinding operations.
 - Troubleshoot any issues in machine operations.
- VMC Operator:
 - Rameshwar Vyawhare
 - Specializes in Vertical Machining Center (VMC) operations.

**STAY
INSPIRED.
NEVER
STOP
CREATING.**



OUR SERVICE

• Service 01

- CNC Machining Services
- ✓ Precision CNC turning and milling for high-accuracy components.
- ✓ Production of custom machined parts as per client specifications.

• Service 04

- Press Tools Manufacturing
- ✓ High-quality press tools for stamping and forming operations.
- ✓ Designed to ensure high durability and accuracy.

• Service 02

- 4-Axis VMC (Vertical Machining Center) Operations
- ✓ High-precision 4-axis VMC machining for complex and multi-sided components.
- ✓ Manufacturing of dies, molds, and specialized automotive and industrial parts.

• Service 05

- Milling & Grinding Services
- ✓ Precision milling and surface grinding for superior finish and dimensional accuracy.
- ✓ Suitable for high-tolerance engineering components.

• Service 03

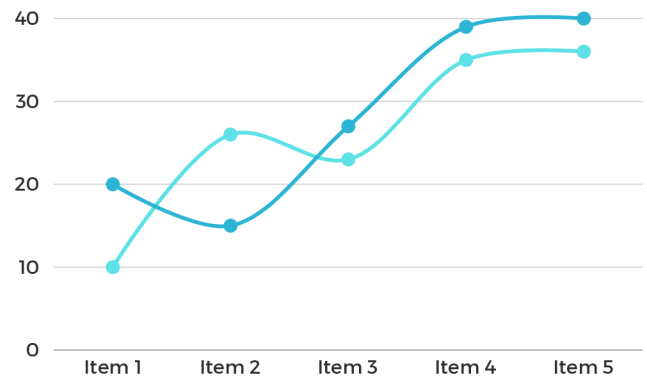
- Jigs & Fixtures Manufacturing
- ✓ Custom jigs, fixtures, and toolings to enhance production efficiency.
- ✓ Designed for automobile and industrial applications.

• Service 06

- SPM (Special Purpose Machines) Design & Manufacturing
- ✓ Custom-built Special Purpose Machines (SPM) for specific industrial applications.
- ✓ Enhancing automation, efficiency, and productivity in manufacturing processes.

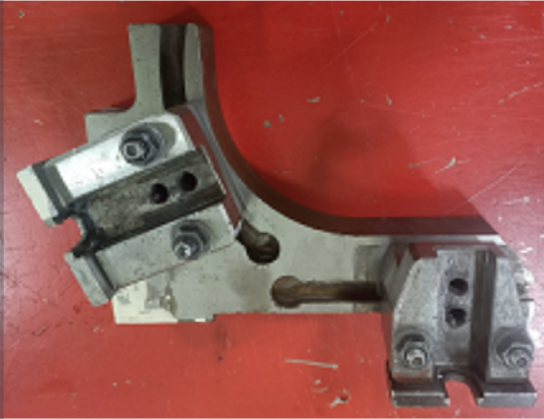
MARKET ANALYSIS

- Growing Demand for Precision Tooling: The Indian automotive and industrial sectors are shifting towards high-precision manufacturing, increasing the need for advanced tool room solutions.
- Expansion in Bearing & Automotive Industry: With customers like NRB Bearings Ltd and Schaeffler India, Finecraft Enterprises is well-positioned to cater to this expanding market.
- Technological Advancements in Machining: Investments in 4-axis VMC machining, CNC technology, and special-purpose machines (SPM) will help us stay competitive and meet industry-specific requirements.
- Focus on Quality & Customization: Manufacturers prefer suppliers who provide tailored machining solutions with high accuracy and durability.



OUR PROJECT

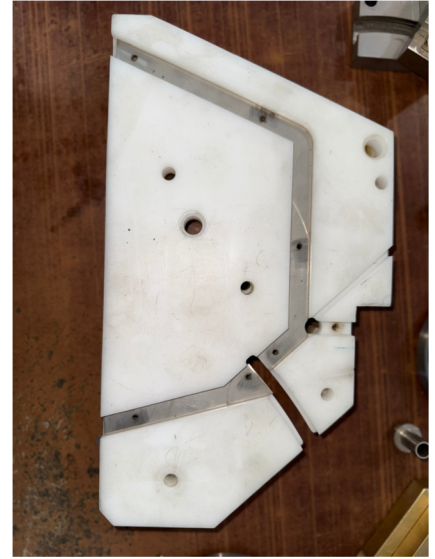
1.All Shoe Centerless Grinding



2.Shield Plate



3.Cladding Plate



LET'S CONNECT WITH US! - THANK YOU

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