



Ritesh Engineering

All Type of Precision & Maintenance Job Work

We believe that the customer satisfaction equals success

Established in 2011 at Vadodara (Gujarat, India), Ritesh Engineering is engaged in providing all types of CNC precision job work with accuracy, VMC job work, maintenance job work, machine part repairing, gearbox repairing, as per drawing or sample of customer requirement.

Call us

+91 81288 21410

More info

www.ritesheng.com



About Us.

Introduction

We, "Ritesh Engineering", established our operations in the year 2011, as one of the glorious manufacturers & service provider of CNC precision job work with accuracy. We provide all types of CNC and VMC precision job work, maintenance job work, machine part repairing, gearbox repairing, as per drawing or sample of customer requirement.

We are backed by a world class infrastructure that is equipped with modern and advanced technology including CNC Turning Machine, Laser marking machine OR engraving Machine, Lathe Machine, DRO milling Machine, Heavy Duty Lathe Machine, and VMC machine. To manage the string of operations, we have hired a team of experienced professionals that is proficient in its respective fields and strives to understand & fulfill the exact needs of our clients. We are the preferred choice of our customers for offering outstanding services with precision and accuracy.



MISSION

To be a global leader in engineering solutions, driving innovation and sustainable development for a better world.

VISION

We are committed to providing exceptional engineering services that exceed our clients' expectations, while fostering a culture of collaboration, integrity, and continuous improvement. Through our expertise and creativity, we aim to tackle the world's most pressing challenges and contribute to the advancement of society.

OUR VALUES

We strive for excellence in everything we do, delivering high-quality solutions that meet the highest standards of performance and reliability. We embrace innovation and creativity, continuously seeking new ways to improve processes, products, and services to stay at the forefront of technological advancement. We conduct business with honesty, transparency, and accountability, maintaining the highest ethical standards in all our interactions with clients, partners, and stakeholders.



CNC Turning Job Work

CNC turning involves using computer numerical control (CNC) machines to precisely shape raw materials such as metal or plastic. In CNC turning, the cutting tool is mounted on a spindle that rotates the workpiece while the cutting tool removes material to obtain the desired shape. CNC turning is widely used in the design industry to produce products with high precision and repeatability.



VMC Job Work

VMC job work refers to subcontracting machining operations to a Vertical Machining Center (VMC) for the production of precision parts and components. VMCs are CNC (Computer Numerical Control) machines that use rotating cutting tools to remove material from a workpiece held in a stationary position. Ritesh Engineering offering VMC job work typically provide services such as milling, drilling, tapping, and other machining processes.



Laser Marking Machine / Engraving Machine Job Work

At Ritesh Engineering, we provide professional Laser Marking Machine and Engraving Machine Job Work services. Our laser marking and engraving machines offer precise, permanent marking and engraving solutions for various materials and applications. We provide services as per drawing or sample of customer requirement, ensuring high-quality results for all your marking and engraving needs.



Lathe Machine Job Work

We are also able to offer high-quality lathe work in Vadodara. On the contrary, we also provide machining and turning services to our valued customers. That's why we also have expertise in the design of specific engineering components. Therefore, almost any design or pattern is provided and completed at our lathe in Vadodara. A well-trained team is required for our machines to operate correctly and without errors.



DRO Milling Machine Job Work

Milling machine job work services involve using milling machines to shape, cut, or form metal or other solid materials into specific shapes or designs according to the requirements of the client. These services are commonly sought after in industries such as manufacturing, automotive, aerospace, and engineering, where precision machining is essential. Milling machines utilize rotary cutters to remove material from a workpiece by advancing it in a certain direction.



Machine Part Repairing

We provide comprehensive Machine Part Repairing services at Ritesh Engineering. Our experienced technicians can repair and restore various machine parts to their optimal working condition. We work as per drawing or sample of customer requirement to ensure precise repairs and maintenance. Our machine part repairing services cover a wide range of industrial equipment and components.



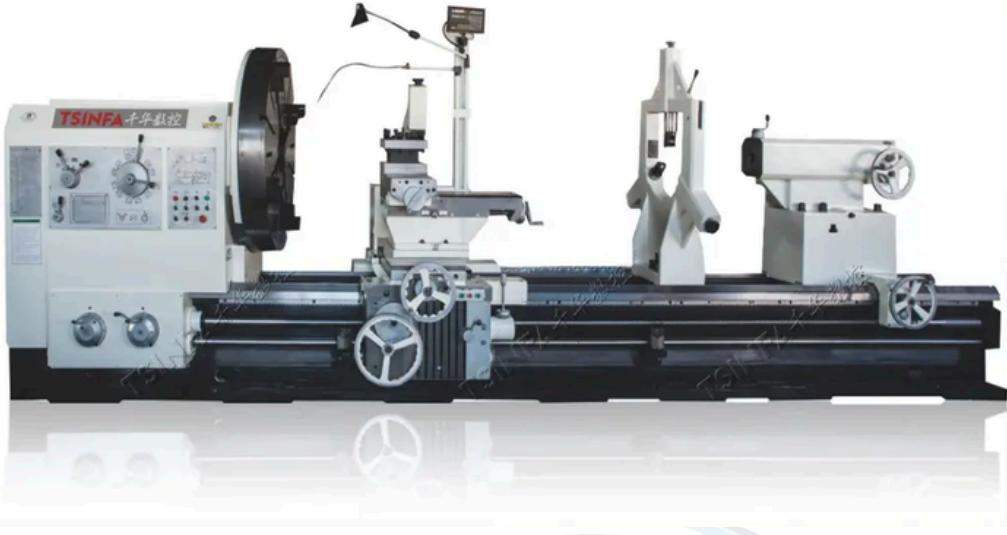
Gearbox Repairing

We specialize in Gearbox Repairing services at Ritesh Engineering. Our expert team can diagnose, repair, and maintain various types of gearboxes. We provide services as per drawing or sample of customer requirement, ensuring reliable and efficient gearbox performance. Gearboxes are critical components in many industrial applications, and their proper functioning is essential for the smooth operation of machinery.



Maintenance Job Work

We offer comprehensive Maintenance Job Work services for all types of CNC and VMC machines at Ritesh Engineering. Our maintenance services ensure optimal performance and longevity of your machinery. We provide maintenance as per customer requirements and specifications. Regular maintenance is crucial for keeping your CNC and VMC machines operating at peak performance.



Heavy Duty Lathe Machine Job Work

At Ritesh Engineering, we provide specialized Heavy Duty Lathe Machine Job Work services. Our heavy duty lathe machines are designed to handle large workpieces and demanding machining operations with precision and reliability. We provide services as per drawing or sample of customer requirement, ensuring high-quality results for all your heavy-duty turning needs.

Heavy duty lathe machines are essential for machining large diameter workpieces, heavy components, and materials that require robust cutting capabilities.

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EXCELLENT ENGINEERING CORPORATION
WELL KNOWN FOR QUALITY



Let's Work Together



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