

FORGING CONNECT+ION

*"Quality that underscores
ultimate importance."*



ADITYA ENGIMACH PVT. LTD. Envisioning Progress

Forged parts are the embodiment of strength, precision and durability. Their impact is undeniable, from their unique characteristics that result from the time-tested method of forging to the myriad advantages they bring across industries.



Innovative Customized Solution

Technology

Value Addition



VISION

To be the leading engineering and precision components manufacturing & exporting company, renowned for our working methodologies, technological advancements and human resource capabilities.

CORE VALUES

- Commitment
- Customer's Success
- Innovative Problem Solving Solutions
- Respect to Individual
- Leave a Mark



WE BELIEVE IN WHAT WE DO.



Aditya Engimach Pvt. Ltd. with its premium forged and precision engineering components started climbing the ladders of growth in the year 2010, with the establishment of organisation in Rajkot, Gujarat (India). Setting a benchmark of responsible and sustainable high-quality manufacturing, we provide best customised solution to our valued customers worldwide. We provide prompt services to our customers becoming a one stop solution for all their requirements.

Our committed team of personnel has proven expertise in their respective domains and brings a wealth of knowledge and experience, which guarantees the utmost accuracy, efficiency, and innovation.

WHAT WE DO ?

Closed Die Forging or impression-die forging involves metal being placed between one or more custom shaped dies.



Seamless Rolled Ring Forging Metal shaping process producing strong and durable components with a seamless, uniform structure through the controlled deformation of heated metal.



AEPL
FORGING CONNECT+ION

www.adityainc.com





Machines We Have

- CNC Turning Centers
- CNC Vertical Centers
- Vertical Machining Centers
- High Speed Milling Machine
- Turning Machines
- Threading Machines / Attachments
- Power Presses
- Tapping Machine
- Heat Treatment Furnace
- Electrical Induction Furnace
- Shot Blasting Machine
- Bandsaw Cutting Machines
- Marking Machines
- Grinding Machines

Tool Room Infrastructure

- Turning Machines
- Tool & Cutter Grinder
- Vertical Machine Centre
- Milling Machine
- Drill Machines

Metals We Treat

- Low Carbon Steels
- Medium Carbon Steels
- Alloy Steels
- Case Hardening Steels
- Constructional Steels
- Aluminum Stainless Steels (Martensitic, Austenitic)

Market Segments

-  Defence
-  Aerospace
-  Railways
-  Oil & Gas
-  Pressure Equipment Spares
-  Power Transmission
-  Turbines & Wind Mill
-  Gear & Gearbox
-  Bearings
-  Automobiles
-  Machine Tools & Precision Components
-  Agriculture
-  Food Processing Equipment
-  Submersible
-  Constructional Equipments
-  Marine Parts
-  Pharmaceutical Machinery Parts

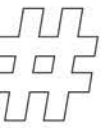


**"PASSION FOR
 EXCELLENCE AND
 COMMITMENT
 TO DELIVER
 MEASURABLE
 RESULTS."**

Facility Area
90,000 Sq. ft.

Built Up Area
45,000 Sq. ft.





Management System As Per ISO 9001:2015

Quality itself speaks so that the product is never delivered unless it is 100% ok. We have always strived to keep improving even the best of our practices and that is why we are confident that anything we deliver to customers are up to their satisfaction.

Our Certification



ISO 9001:2015



PED



ZED Silver



IBR Approved



Lean Manufacturing



Powergrid

Measuring Instrument & Testing Equipment's

- | | |
|---------------------------|----------------------------------|
| Contour | MPI machine |
| CMM | Metallurgical Microscope |
| Spectro Metal Testing | Surface Plate |
| Portable Hardness Tester | Ultrasonic Testing Machine |
| Surface Roughness Tester | Ultrasonic Thickness Gauge |
| Machine Height Gauge (2D) | Brinell Hardness Testing Machine |
| Comparator Stands | |

Quality Checks

01. Chemical analysis through Spectrometer
02. Metallographic Testing
03. Hardness Testing
04. Impact Testing
05. Tensile Testing
06. Magnetic Particle Inspection (MPI)
07. Pre-Dispatch Inspection (PDI)

Process We Undertake



Die Design & Inspection



In-house Raw Material Testing



In-house Cutting



In-house Heat Treatment



Shot Blasting & Fettling (Post Operation)



In-House CNC Machining



PDI (Pre-dispatch inspection)



Hardness & Crack Detection

We believe it, we do it.

We continuously explore new technologies and methodologies to stay at the forefront of our industry.



AEPL
**FORGING
CONNECT+ION**



MAKE THE WORLD A BETTER PLACE TO LIVE.

GROW. SAVE. HELP.

AEPL




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