



GANGA TECHNOCAST

GANGA TECHNOCAST



www.gangatechnocast.com



gangatechnocast@gmail.com

AN ISO 9001:2015 COMPANY



ABOUT US

Founded in the year 1987, Ganga Technocast is the industry-leading Manufacturer, Exporter, and Trader firm exhibiting strong dedication in the development of premium-grade Casting and Sheet Metal Parts. The quality-oriented ethos allows pioneering growth to enter our organization in the form of a wide gamut of best-in-class products, such as Aluminium Bobbins, Cast Iron Castings, and Iron Casting Parts. Our products are the outcome of a sustainable culture which equips us to bring forth user-friendly product designs and beneficial attributes of robustness, precision-engineered fabrications, excellent strength, rust resistance, fine finish, easy to fit, and highly durable service life.

The commitment and zeal of our people associate our success at the forefront of the industry, where we strive to garner the long unmet needs of our prestigious clientele. Our well-laid and capacious infrastructure equips our R&D specialists and skilled market analysts to explore a number of innovative ideas and strategies for quality improvement. Further, our knowledge resources and technologically advanced factory base bring forth opportunities for capacity enhancements and cost reduction of our manufacturing function, which indeed helped us to foster the growth we have made so far by delivering quality products at competitive price bands.

The valuable guidance of Mr. Vishal Patel makes us able to optimize the business intelligence. His...





OUR VISION

The Company Vision is to become the best in the industry in the near future, with a mission to provide what the customer needs and even more in terms of service through focus on Exports & OEMs.

OUR MISSION

To adopt world-class manufacturing facilities & methods for meeting international quality standards to cater to customer needs.



OUR STRENGTH

- One-stop solution for ready-to-use or assembled machined forging.
- All major operations are performed in-house to ensure zero defect.
- Fast development & flexibility in planning are done by a professionally managed, well-experienced team.
- Supplying quality products at competitive prices as per international quality standards.
- On-time delivery & service.
- Most challenging designs can be made by us to satisfy & delight the customer.

CERTIFICATE

Management system as per
ISO 9001 : 2015

In accordance with TUV NORD procedures, it is hereby certified that

GANGA TECHNOCAST
Plot No. G - 2091, Road J, Krishan Gate,
Metoda G.I.D.C. Rajkot - 360 021,
Gujarat,
India

whose activity of management, appears to the audit the above standard for manufacturing forging

Manufacture and Supply of C.I. and S. G. Von Casting & Forged Components

Certificate Registration No. G-2091

Audit Report No. Q-0302018

SCGK

Certification Body

MTV NORD INDIA LTD.

The certificate is valid from 10.10.2018 to 09.10.2019, Surveillance Audit 2 before 09.09.2019 and Pre-Audit Audit 2018

For more info: +91-9825110000 | Email: info@mtvnordindia.com | Website: www.mtvnordindia.com

QUALITY POLICY

This is to certify that

GANGA TECHNOCAST

Plot No. G-2091, J-Road, Opposite Fugro Rubber, Behind Kedarki Forging Krishan Gate, Metoda, G.I.D.C.,
Rajkot - 360 021, Gujarat, India

is now part of the

Dun & Bradstreet Global Database

and has been assigned the

D&B D-U-N-S® Number: 87-311-6203

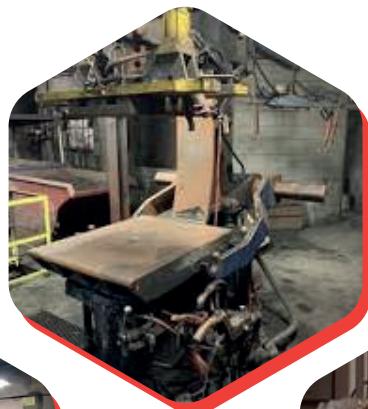
For Dun & Bradstreet Information Services India Private Limited

30th November 2019

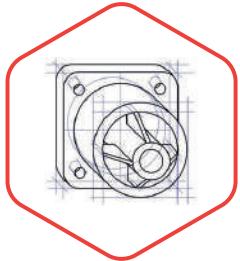
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FOUNDRY & FORGING FACILITY

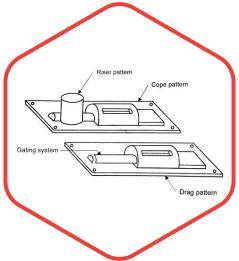
MODEL	CAPACITY	QTY
Inductotherm Furnace	500 KG/Hr	2
Forging Hammer	1.5 & 1 Ton	2
Inductotherm Heater	375 & 250 KW	2
Shot Blasting	300 KG	2



CASTING PROCESSING



Drawing Confirmation



Pattern Design



Tool Room



Molding



Casting



Cutting Off



Shot Blasting

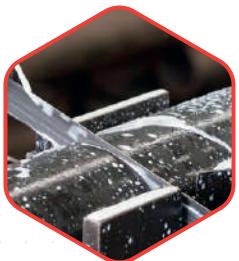


Gates Grinding

FOREGING PROCESSING



Round Bar



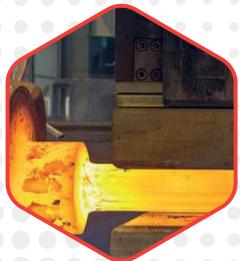
Round Bar Cutting



Truncated Bar



Heat Fumace



Forged Press



Forged Hammer



Product

MACHINING OF PRODUCT

MODEL	CAPACITY	QTY
VMC	800 mm × 600 mm	2
CNC	250 mm	5
Rough Turning CNC	200 mm	4
Center Lathe	1200 mm × 3000 mm 600 mm × 1500 mm 300 mm × 1000 mm	12



SPECIAL INSPECTION



In-House Raw Material Testing

- Chemical analysis is done by spectrometer. Make: SpectroMaxx – Oxford Instruments.
- Other testing facilities available include micro cleanliness, inclusions, hardness, step-down test, Jominy end quenched, grain flow, etc.
- Mechanical tests are outsourced from NABL lab.

PACKING & FORWARDING



OUR PRODUCTS

CAST IRON CASTING



SG IRON CASTING PARTS



FORGING PARTS



GANGA TECHNOCAST

Address:

Plot No. G-2091, Opposite Fishfa Rubber, Kishan Gate,
Metoda G.I.D.C., behind Kadvani Forging, Rajkot-360 021,
GUJARAT, INDIA.

Website: www.gangatechnocast.com

Email: gangatechnocast@gmail.com



VL Ganga Forge
Clever Engineering Your Best Friend..

Address:

Plot No.- G1815, K-Road, Opp. Ktc Pump, Kishan Gate,
Metoda GIDC, Rajkot - 360 021, GUJARAT, INDIA.

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