



Quality is a Result of Experience

"Company Profile"









Address:

Survey No.47, Plot No. 34, 35, Hadamtala GIDC, NH-8B, Dist: Rajkot-360002 (Gujarat) INDIA

Mobile: +91-9723680578

Email: stelloytechnocast.com; info@stelloytechnocast.com;

www.stelloytechnocast.com



Company Introduction:

We, Stelloy Technocast Pvt. Ltd. have immense pleasure in introducing ourselves as one of the leading manufacturers of INVESTMENT CASTING.

Our Plant was established in the year 2017, in location of Hadamtala, Rajkot Industrial Area with a Factory area of 23715 Sq. ft., 20 Kilometer away from Rajkot, (Gujarat).

Our INVESTMENT Casting Plant is set up with the latest, sophisticated & ultra-modern infrastructure & machines, equipments, instruments & facilities to maintain quality assurance to high precision degree of accuracy required in process.

We are engaged in field of casting for more than 15 years. Our experience and our skills in casting make us highly qualified to produce quality Investment Casting. We are having a team of qualified & experienced metallurgical and mechanical engineers, skilled workers, operators, inspection & management staff.

We manufacture precision Investment Casting from Metal/Alloys such as Stainless Steel, Alloy Steel, Carbon Steel, Nickel based Steel, Super Alloys, Hast Alloys, Iconel, Monel, Ductile Iron, Aluminum Alloys, Copper based Alloys, Bronze Alloys and many other Ferrous & Non-Ferrous Metals.

We can take up Investment Casting as per Drawing, Specification, Material Composition and Sample provided by customers. Our ability is to undertake Investment Casting weighing from very few grams up to 120 Kgs., Size up to 1080 mm. diameter.





Company Details

1. Name of Company	STELLOY TECHNOCAST PVT. LTD. Survey No. 47, Plot No.34,35, Hadamtala G.I.D.C., N.H. 8-B Dist: Rajkot-360002(Gujarat)India	
2. Address (Office & Factory)		
3. Telefax No.	Mobile: +91-9723680578	
4. E-mail	stelloytechnocast@gmail.com; info@stelloytechnocast.com	
5. Web Site	www.stelloytechnocast.com	
6. Contact Persons	Mr. Amit Patel (Marketing Director) Mobile: +91-9723680578	
7. Manufacturing Products	INVESTMENT CASTING	
8. Year of Establishment	2017	
9. Factory Land Area	2,204 Sq. Mtr	
10. Build Up Area	1,783 Sq. Mtr	
11. Registration No.	GSTIN: 24AAXCS1150R1ZN PAN: AAXCS1150R TRADE NAME: STELLOY TECHNOCAST PVT LTD. CORPORATE ID: U27320GJ2016PTC092156	
12. Factory Staff	 Administration: 10persons Technical: 25persons Worker: 65persons 	
13. Name of Bankers	HDFC BANK LTD Cash Credit A/c No. 50200044240960 Branch Name: Laxminagar Branch, Rajkot. IFSC: HDFC0001696	
14. Company Introduction	As per Attachment	
15. In House Facilities	As per Attachment	
16. Inspection, Testing	As per Attachment	
17. Scope & Application	As per Attachment	
18. Quality Certification	ISO 9001-2015 & PED 2014/68/EU & AD 2000 W0 is Under process in TUV NORD Certification Body.	
19. Having Membership in	[a] RAJKOT ENGINEERING ASSOCIATION [b] HADAMTALA INDUSTRIAL ASSOCIATION	



> Investment Casting Capacity: from 0.03 kg to 120.00 kgs Single Piece

> Range of Metals We offer:

Ferrous Metals:

Austenitic Cast Iron
Austenitic Steels
Carbon Steel
Chrome Steel
Chromium Cast Iron
Corrosion Resistant Alloys
Defense Alloys

Ductile Iron – S.G. Iron Duplex Stainless Steels Heat Resistant Alloys Inconel Low Alloy Steel Manganese Steel Monel Naval Alloys Nickel Base Steel Ni-Resist Cast Iron Stainless Steel 200/300/400 Super Alloys Tool Steel Alloys

Non-Ferrous Metals:

Aluminum Bronze
Aluminum Silicon Bronze
Brass
Copper – Nickel – Zinc Alloys
Copper – Tin – Nickel Alloys
Copper Aluminum Alloys
Copper Based Alloys
Silicon Bronze

Copper Chromium
Copper Manganese Aluminum
Copper Nickel Chromium
Gunmetal
High Tensile Brass
Leaded Bronze
Leaded Copper Alloys
Tin Bronze

Leaded Gunmetal
Leaded Phosphor Bronze
Naval Brass
Nickel Aluminum Bronze
Nickel Copper Alloys
Nickel Gunmetal
Phosphor Bronze

We offer various products or components in rough, semi-finished or finished condition through casting processes along with Tools & Patterns development. We produce castings using the best processes, equipments, material, peoples and technologies. We serve several industries at the domestic market with quality and on time delivery.

> Surface Treatments & Testing Facilities:

Surface Treatment:

- 1. Heat-Treatment
- 2. Carbonitriding
- 3. Gas Carburizing
- 4. Through Hardening
- 5. Tempering
- 6. Quenching
- 7. Stress Relieving

Surface Finishing Capabilities:

- 1. Shot Blasting
- 2. Sand Blasting
- 3. Tumblasting
- 4. Vibro Deburring
- 5. Liquid Painting
- 6. Powder Coating
- 7. Red Oxide Coating
- 8. Hot Deep Galvanizing
- 9. Zinc Plating
- 10. Acid Pickling
- 11. Passivation
- 12. Blackening
- 13. Electropolishing



> Testing Capabilities:

Metallurgical Testing Methods:

1. Spectrograph – upto 24 channels

Mechanical Testing Equipments:

- 1. Universal Testing Machine (UTM)
- 2. Hardness Testing Machine
- 3. Impact Testing

Non-Destructive Tests:

- 1. Die Penetration Test (DP)
- 2. Magnetic Particle Test
- 3. Non-Destructive Test (NDT)
- 4. Radiography Test
- 5. Ultrasonic Test

We can arrange Third Party Lab Testing of Test Bars as an Independent Quality Control Measure in addition to Foundry Test Certificates.

We can take up the Development & Manufacturing of Components according to Drawing, Specification, Material Details, Quantity Details and Sample Piece provided by the customer.

> Industries We Serve to:

Aeronautical & Aircraft	Food Processing Equipments	Optical Instruments
Components		
Agricultural Machinery	Gas Turbines	Orthopedic Implants
Air Compressors	Gears	Packing Equipments
ATM Machines	General Engineering	Permanent Magnets
	Components	
Automotive Parts	Gymnastic Equipments	Pharmaceutical Machinery
Business Machines Components	Hand Tools	Pneumatic Nailers & Staplers
Chemical Plant Machinery &	Hardware	Pneumatic Tools
Equipments		
Conveyors Systems	Helicopters	Pollution Monitoring
Cranes	Hoists & Chain Lifts	Power Transmission
Dairy Industry	Industrial Clamps	Pumps & Impellers
Defense Field	Industrial Valves	Railways
Dental Instruments	Laundry Machines	Refrigeration
Diesel Engines	Locomotive Turbo Charger	Sports Equipments
Door Hardware & Hinges	Material Handling Systems	Steam Traps
Earthmoving Equipments	Marine Handling Systems	Surgical Instruments
Electrical Engineering	Marine Hardware & Instruments	Textile Machinery Parts
Electrical Switch Gears	Mining Machinery Equipments	Trucks, Trailers & Tractors
Farm Equipments	Nuclear Power Plants	Wood Cutting Tools
Fire Fighting Equipment	Navigational Equipments	Other Typical & Mechanical Parts
Flow Meters	Oil Field Equipments	



> Product Range:





> Certifications:



We would like to invite you to inform your valuable fresh requirement of COMPONENTS, so that we can offer you our best QUOTATION.

Also, you can visit our Website www.stelloytechnocast.com

For any kinds of further clarification, please do not hesitate to inquire us.

THANKING YOU and awaiting for your POSITIVE RESPONSE.

With best regards, For, Stelloy Technocast Pvt. Ltd. Survey No.47, Plot No.34/35 Hadmatala G.I.D.C., N.H. 8-B, Dist. Rajkot-360311

Mr. Amit Patel (Marketing Director)

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