





SourceIndia an ISO 9001:2015 certified Company, specializes in meeting requirements of Precision Cast Components for European companies for application in:

Oil & Gas Industries

Pumps & Valves

Compressors

Hydraulics & Pneumatics

Hydro Power Turbines

Cranes & Earth Moving Equipments

We are located in the strategic advantage of five sea ports in the west of India, a concentrated industrial zone, with state of the art manufacturing infrastructure and knowledge base & skilled manpower.

Lost Wax Casting Process

SourceIndia uses Lost Wax Castings Process to manufacture components in weight range from 50 gms to 100 Kilograms single piece weight, made in Stainless Steel, Super Alloys, Carbon Steel, Alloy Steel and Copper Alloys (Bronzes).

Sand Casting Process

SourceIndia uses Sand Casting Process to manufacture components in weight range from 10kgs to 3000 Kilograms single piece weight, made in Carbon Steel, Alloy Steel, Stainless Steel, Grey Iron and Ductile Iron.

Post Casting processing capabilities

- CNC Turning
- CNC Vertical Milling
- CNC Horizontal Milling
- Honing / Lapping
- Tooling Development
- Welding, Fabrication & Assembly
- Powder Coating & Painting
- Pressuere Leakage Test

Tests we carry out on regular basis:

- Chemical composition by spectrometer for each and every casting.
- Mechanical Properties including Impact test (Charpy)
- Dimensional measurement including 3D measurement
- NDT- Magnetic Particle Test, Ultrasonic test, X-Ray, Inspection
- Pressure Leakage test upto 300 BAR

SourceIndia delivers machined components and pre-assembeled parts to our valued OEM customers in Europe. Small batch quantities are also undertaken.





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