



Mfg. of : C.I. & S.G.I. Casting

NTRODUCTION ΤΕСΗΝΟСΑSΤ

# **1. INTRODUCTION**

Heron Technocast are the great suppliers of C.I. & S.G.I. Casting more all over the world.

In Addition, we also have value added services that include CNC Machining, Lathe Machining and Sort Blasting. VISION



#### 2. VISION

To be a reputed global provider of reliable, sustainable and ready to use high integrity casting. Talented and skilled people are encouraged, retained and developed. Customer's needs are researched and understood here. MISSION



#### **3. MISSION**

Heron Technocast is a thriving company, in manufacturing high quality cast products. Our focus is to provide exceptional customer care, customer satisfaction and performance by innovating our products and services. VALUES



# 4. VALUE ADD

- Improve Customer Service
- Changing Lifestyle
- Increase Convenience
- Offer Better Quality
- Exceptional Customer Care
- Innovative Products

TECHNOCAST

## **5. GREEN SAND FOUNDRY**

The ability to quickly make molds through automated machines makes green sand casting economical and popular for making medium to high volume castings since the automated processes allows for a lot of molds to be quickly made at an affordable cost. BLASING SHOT TECHNOCAST

# **6. SHOT BLASTING**

Shot Blasting is the process of cleaning a surface as iron, steel, castiron parts, forgings, rusted pipes, iron bars, engine and automotive parts by blasting abrasive material such as steel shorts or steel grits at very high velocity utilizing the centrifugal force generated by high speed rotating disk in a shot blasting.



# 7. MACHINERY SHOP

- CNC Machine
- VMC Machine
- Radial Drilling Machine

CASTING SAND TECHNOCAST

## 8. SAND CASTING

It is the most versatile metal casting technique. In this casting, claybonded sand is compacted around a pattern to form a mold. Th sand used here can be reclaimed and recycled in future. **CAST IRON** 

# Heron technocast

### 9. CAST IRON

The cast iron is melted and poured into molds or casts to make part of product of desired size and complex shape.



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THANKS