

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Date: 19-01-2025

Shanthala Spherocast Private Limited

**36B, Shimoga-Bhadravathi Industrial
Area, Machenahalli, Nidige Post
SHIMOGA
PIN - 577222**

**Mr. D.C.Vinay
PHONE - +91 8182 246144
EMAIL -
sales@shanthalaspherocast.com
WEB -
www.shanthalaspherocast.com**

Leading Ductile Iron and Grey Iron foundry in Karnataka. So far developed 5000+ components for various sectors of Diesel Engine, Earth Moving Equipment, Pumps & Valves, Actuators, Plastic Injection Moulding Machines. We are having state of art technology Machine shop with latest VMC, HMC CNC machines to supply ready to use components. We equipped laboratory to inspect incoming and outgoing products.

Products Description

Flywheel, Manifolds, Bearing Caps, Support Engine

Technical Details	Manufacturing castings/components from 5kgs to 3200 kgs single piece to Material specification ASTM, JIS, DIN,
ITC HS Code	841330, 8431
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	TUV Nord
Date of Issue	08-09-2018

**BRAND INDIA ENGINEERING
E-CATALOGUE**

TUV NORD

CERTIFICATE

Management system as per
ISO 9001 : 2015

In accordance with TÜV NORD CERT procedures, it is hereby certified that

SHANTHALA SPHEROCAST PRIVATE LIMITED
UNIT I : # 36B, Shivamogga - Bhadravathi Industrial Area,
Machenhalli, Nidge Post, Shivamogga - 577 222,
Karnataka,
India
and other location as per Annexure



applies a management system in line with the above standard for the following scope

**Manufacture and Supply of Spheroidal Graphite Iron and Alloy Cast
Iron Castings and Machined Components.**

Certificate Registration No. 44 100 18391940
Audit Report No. 2.5-83772018

Valid until 07.09.2021



Certification Body
at TÜV NORD CERT GmbH

Issue 08.09.2018
Place : Mumbai

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures
& shall be valid subject to regular Surveillance Audits.

TÜV NORD CERT GmbH Langemarkstrasse 20 45141 Essen www.tuv-nord-cert.com
TUV India Pvt. Ltd., 801, Rajhaja Plaza - 1, L.B.S. Marg, Chakoper (W), Mumbai - 400 086, India www.tuv-nord.com/in



Date of Expiry
Certificate Image

End Use Sectors
Product Images



BRAND INDIA ENGINEERING



Pumps & Valves

Technical Details	Manufacturing castings/components from 5kgs to 3200 kgs single piece to Material specification ASTM, JIS,DIN, IS
ITC HS Code	841330
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	TUV Nord
Date of Issue	08-09-2018
Date of Expiry	07-09-2021

**BRAND INDIA ENGINEERING
E-CATALOGUE** 

Certificate Image



End Use Sectors
Product Images



BRAND INDIA ENGINEERING E-CATALOGUE



Earth Moving Equipment

Technical Details

Manufacturing castings/components from 5kgs to 3200 kgs single piece to Material specification ASTM, JIS, DIN, IS

BRAND INDIA ENGINEERING E-CATALOGUE

ITC HS Code 841319, 8431
Certification Category System Standard
Certification/ Standard ISO
Issuing Agency
Date of Issue
Date of Expiry
Certificate Image



End Use Sectors

Mining & Earth Moving

BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



End Platen, Fixed Platen, Moving Platen, Cross Head

Technical Details	Manufacturing castings/components from 5kgs to 3200 kgs single piece to Material specification ASTM, JIS,DIN, IS
ITC HS Code	841410, 7325
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	TUV Nord
Date of Issue	08-09-2018
Date of Expiry	07-09-2021

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Certificate Image

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**Manufacture and Supply of Spheroidal Graphite Iron and Alloy Cast
Iron Castings and Machined Components.**

Certificate Registration No. 44 100 18391940
Audit Report No. 2.6-8877/2018

Valid until 07.09.2021



Certification Body
at TÜV NORD CERT GmbH

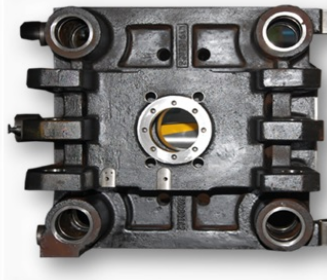
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TUV India Pvt. Ltd., 801, Rajaja Plaza - 1, L.B.S. Marg, Ghatkoper (W), Mumbai - 400 066, India www.tuv-nord.com/in



End Use Sectors
Product Images



BRAND INDIA ENGINEERING E-CATALOGUE



CORPS, Pad Holders, Deckel Cover, Yoke

Technical Details	Manufacturing castings/components from 5kgs to 3200 kgs single piece to Material specification ASTM, JIS,DIN, IS
ITC HS Code	848140, 6407
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	TUV Nord
Date of Issue	08-09-2018
Date of Expiry	07-09-2021



Certificate Image

End Use Sectors
Product Images



Sectors of Interest

Diesel Engines, Earth Moving Equipment, Pumps & Valves, Actuators, Plastic Injection Moulding Machine, Railways, Forklifts, Hydraulic Applications, Motors etc.,

Is OEM Supplier?

Indigenous

Is After Sales Service Provider?

No

Importance of niche products

We are supplying castings , machined components to OE manufacturer for Diesel Engine, Pump & Valves, Railways, Earth Moving equipment etc., We have developed more than 4000 parts for these sectors.

Potential market of niche products

There is continuous requirement for these products from customers on monthly basis

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Product Supply Record

We are exporting products to USA, Germany, Finland, Brazil, UK etc., Diesel engine parts are going to Cummins, USA and UK. Pumps parts for Germany and hydraulic parts to Finland, Brazil etc.,

Patented Technologies

Not Applicable. Ingenious technology

Awards/Accolades

1. ISO 9000 2. EHS 3. ENMS/OHAS 4. PED