

FERESPE

FERESPE's mission is to ensure innovative solutions producing **sand castings** in Super Duplex and Duplex stainless steels, Super-Austenitic, High Alloyed Cast Iron and Low and Medium Alloyed Steels, exceeding our customers and business partner's expectations and creating lasting bonds.

We produce **COMPONENTS FOR PUMPS AND VALVES** with application in Energy, Oil & Gas, Refining & Petrochemicals, Chemical, Pulp & Paper, Marine, Mining, LNG & Cryogenics, Water & Wastewater and Nuclear Power and also **casting COMPONENTS for Railways**, such as Bogies, Couplers and Car Bodies, and **EQUIPMENTS** to the Petrochemical Industry, Agricultural Machinery, Food Processing Equipment, Earth Movement Machinery, Dredger Vessels, Concrete and Cement Industries.

Our Key Success Factors:

- High Quality Standard niche market
- Full commitment w/ delivery dates
- High versatility/ flexibility of produced alloys
- Anticipate Market needs
- Looking 'always ahead'
- Continuous Improvement
- Competitive pricing

FERESPE positioned itself in a niche market that is characterized by small and medium series.

Our castings range from 1 kg per piece to **650 kg and up to 1.300 × 1.075 × 1.100 mm.**

With proper certifications, a highly trained and qualified team, a dedicated area for Stainless Steels and a strong relation to R&D Centres.



CERTIFICATIONS AND QUALIFICATIONS:

Our commitment with Quality differentiation consolidates the solutions we can offer to our Clients.

- Quality Management System according standard **ISO 9001:2015** (DNV GL)
- **NORSOK Code M-650 Rev. 4** - special materials for sand castings in Duplex and Super Duplex stainless steels
- Castings for **valves and pumps for nuclear** (KTA 1401 and ASME NCA 3800)
- **Pressure Equipment** - Directive 2014/68/EU and AD-MERKBLATT W0 / TRD 100 (TUV NORD)
- Castings in **Austenitic Stainless Steel** (Lloyd's Register)
- **For Railway Industry:**
 - Fabrication of **Products for Railway Vehicles** (DB)
 - Performs **welding of railway vehicles and components** according to EN 15085-2 (TUV NORD)
- **For Marine Applications:**
 - **According «BV Mode II Scheme».** BV (Marine & Offshore Division)
 - **Approved Casting Facility and Process Approval for manufacturing** Iron and Stainless Steel Casting
- Steel Castings - **DNV GL rules for classification – Ships**
- Management system conform Environmental Management System standard **ISO 14001:2015**

Cast components from foundry are sent to the machine shops where they are machined, surface treated, painted and pre-assembled before being delivered, often directly to the customer's production line.

Our Vision is to be recognised as a reference company in its main market for its competence, quality and reliability, respecting human values and developing a social awareness.



Company details:

Name: FERESPE

Address: R. Brasiela 60, Famalicão

Postcode: P-4760-485

Country: Portugal

Phone: +351252490470

Email: claudiarocha@ferespe.pt

Website: <http://ferespe.pt>

