

Fundiciones Río Ebro has a Quality and Environmental Management System, based on the ISO 9001 and ISO 14001 standards in their 2015 version. The scope of the system refers to the gravity die casting and shell molding processes of metals, brass and bronze.

Fundiciones Río Ebro also has highly specialized and qualified facilities for the development of production activities complementary to casting, based on the machining and polishing of cast metals, as a complement to the growing demand of our customers. Our action target includes both national and international level.

Our activity at **Fundiciones Río Ebro** does not have significant direct environmental impacts given the focus of the environmental management carried out, based on strict compliance with current legislation and attempts to minimize both the consumption of natural resources and the generation of waste, avoiding significant environmental impacts.

The environmental management key point, the integrated management policy includes the following principles:

- **Consolidate proactive management of operational risks.**
- **Increase the performance of our indicators.**
- **Ensure safe and healthy working conditions.**
- **Comply with Legal, Regulatory and Normative requirements.**
- **Develop an effective and transparent Information and Communication System with all the interested parties of **Fundiciones Río Ebro**.**
- **Minimize environmental impact.**

Some key aspects of proper environmental performance pointing to:

- A deep periodic control of natural resource consumption and energy resources such as water, energy, diesel, to make responsible consumption.
- A proper control and management of all the waste generated (contaminated plastic containers, contaminated metal containers, oils, resins and moulding sands, plastics, paper and cardboard, toner waste and hydrocarbon water).
- Compliance with legal requirements regarding infrastructure management (periodic industrial safety regulatory inspections by accredited agencies, etc.).
- Awareness raising among employees and periodic training to minimize environmental impacts through information sessions, etc. In this line, a constant awareness is fostered both in environmental matters and in the quality of our products.

Regarding the identification and evaluation of the environmental aspects (element of the activities, products or services of an organization that can interact with the environment), aims to know the environmental impact of the activities, installations, products and services of **Fundiciones Río Ebro** including:

- Generation of waste.
- Noise.
- Soil contamination.
- Use of natural resources (water, energy, raw materials, etc.).
- Other local environmental issues affecting the community.

In addition, a life cycle analysis is performed on a regular basis to assess possible improvements to the foundry processes, the processes related to the logistic area (reception, storage and delivery) and the support and administration activities. The activities contemplated in the life cycle are:

- Reception of raw material.
- Management of customer moulds (development of cores, shell molding and gravity die casting with resins and sands).
- Casting of metals, brass and bronze.
- Packaging and storage.
- Final delivery.

Fundiciones Río Ebro, S. L.