





We have over 50 years of experience manufacturing low pressure and gravity dies and core boxes to produce aluminium components (powertrain and structural components) for the automotive industry

We are **committed to meeting the needs and requirements** of the foundries that use our dies. We guarantee a quality product and optimization of production timescales. Thanks to our knowledge and expertise we have developed an efficient and reliable **production process** combining experience, technology and innovation to offer **complete, integrated solutions**.

PROJECT MANAGEMENT

We manage each project phase with the utmost professionalism. We offer **complete solutions** and support for each part of the production process.



DESIGN and CONSTRUCTION

The design process is carried out in **collaboration with the client** to create a product that meets required production and quality standards.

We use the most up- to-date versions of market-leading software.



SIMULATION

We offer **dedicated simulation services**: core heating, core shooting, core curing and aluminum pouring.



SAMPLING

In cooperation with established, reliable partners we offer sampling services, pre-series and prototype production.

OVERVIEW

TYPE

low pressure and gravity dies, core boxes

ALLOY

aluminium and cast iron

MARKET

any application linked to gravity and low pressure casting



- low pressure dies
- core boxes: hot box moulding
- core boxes: cold box moulding
- core boxes: inorganic process
- equipment to handle cores and parts

+ OUR CORE BUSINESS

- cores for sand casting processes
- models for block casting in iron

