

# Fondall

aluminium die-casting since 1986



## SUSTAINABILITY AND LOW CARBON FOOTPRINT

## FONDALL AND SUSTAINABILITY

**FONDALL** is part of a virtuous and circular system which is based on the upturn of goods that have exhausted their life cycle, restoring them a new value.

For **FONDALL** efficiency, from a sustainability perspective, plays a primary role in maximizing the economic benefit while minimizing the environmental impact.

**FONDALL** has internalized the concept of sustainability in its processes and business which translates into a way of thinking and acting that has evolved in line with the times and allows us to be oriented towards the future.

## LOW CARBON FOOTPRINT

**FONDALL** uses only recycled aluminum and has selected suppliers who guarantee CO2 emissions 95.5% lower than the production of primary aluminium, with an energy saving of 95%.

**FONDALL** pursues recycling activities where production residues are reused, thanks to a virtuous process, as new raw materials.

**FONDALL** continues to renew machinery with increasingly advanced systems which further contribute to reducing energy debt.

**FONDALL**, furthermore, it has started a process of generating energy from renewable sources (photovoltaic system) which today provides 25% of the energy necessary for the production process.