

10- Environmental Impact Management.

Circularity and decarbonization.

Ismael Quesada recognizes the urgency of addressing global environmental challenges. Our firm commitment is to adopt development patterns that do not compromise natural balances or deplete ecosystem resources. The fundamental pillar of our management is a rigorous Environmental Management System certified under the ISO 14001:2015 standard. This system provides us with the structured framework to continuously identify, evaluate and minimize the impact of our operations and thus ensure compliance with the highest international standards.

As an additional guarantee of our protection of the environment, we certify that our facilities are not located within or adjacent to protected areas or areas of high ecological value, and during the 2025 financial year no significant spill or leak has been recorded.

Despite marketing large volumes of products, we maintain a strict policy of efficiency and rationalization in the use of materials (especially those intended for packaging). Our sustainable sourcing strategy is based on two premises: the minimisation of consumption and the absolute prioritisation of recycled or renewable materials in order to definitively eliminate dependence on non-renewable materials:



MATERIAL CONSUMPTION (kg)	2023	2024	2025
Total weight of materials used	708,00	382,76	551
Renewable materials	292,00	183,53	204
Materials of recycled origin	416,00	199,22	0
Non-renewable materials	0	0	347

During 2025, we have achieved an extraordinary 30.5% reduction in the total weight of the materials used compared to the previous year (from 551.2 to 382.76 kg). This milestone demonstrates the success of our logistics optimisation policies and our steady progress towards a circular economy model.



At Ismael Quesada we apply the waste management hierarchy: we prioritise prevention and reduction at source, followed by reuse and recycling. Landfill or incineration solutions are expressly avoided at all times.

WASTE GENERATION (kg)	2023	2024	2025
Non-hazardous waste	626	959	379
— Paper and cardboard	402	761	230
— Plastics	224	198	149
Hazardous Waste	0	1.726	399
— Expired chemicals	0	1.538	220
— Contaminated absorbent material	0	0	179
— Adhesives and sealants	0	188	0
TOTAL WASTE GENERATED	626	2.685	778

The 2025 financial year has marked a turning point in our waste management, achieving a drastic reduction of 71% in the total volume generated compared to 2024 (falling from 2,685 kg to only 778 kg). Especially noteworthy is the drop in the generation of hazardous waste (mainly expired chemical products, which have gone from 1,538 kg to 220 kg), as a result of a much more exhaustive inventory control. In addition, in line with our circular principles, 100% of our non-hazardous waste (379 kg of paper, cardboard and plastic) is entirely destined for recycling operations.

The protection of natural resources requires constant monitoring of our water and energy consumption.

The water consumed in our facilities comes entirely from the general supply network. During 2025, consumption (and consequent discharge) has been 615 m³, which represents a notable reduction of 28.9% compared to the 865 m³ recorded in 2024.

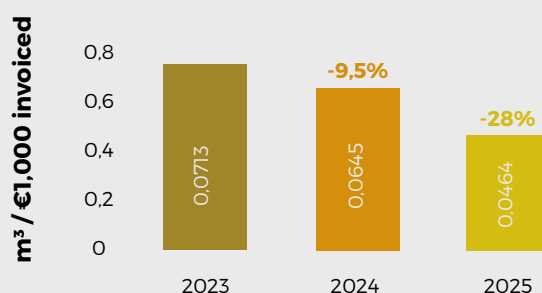
WATER CONSUMPTION 2022-2025 (m³)

	2022	2023	2024	2025
Total consumption (m³)	773	812	865	615
Total discharge (m³)	773	812	865	615
Variation in consumption vs. previous year (%)	—	+5,0%	+6,5%	-28,9%

In relation to billing, the intensity of water use draws a downward curve in which efficiency increases and consumption per economic unit decreases.



Water Intensity | m³ per €1,000 invoiced



Our electricity consumption in 2025 stood at 19,698 kWh. As for fossil fuels for our fleet and operations, we have managed to drastically reduce consumption, using only 45.71 litres of petrol (compared to 232L in 2024) and 1,279.71 litres of diesel (compared to 2,416L in 2024). The application of energy efficiency measures means that, although in 2025 there will be an increase in electricity consumption, always from renewable sources, the decrease in fossil fuel consumption is very notable.

ENERGY CONSUMPTION 2022-2025 (m³)

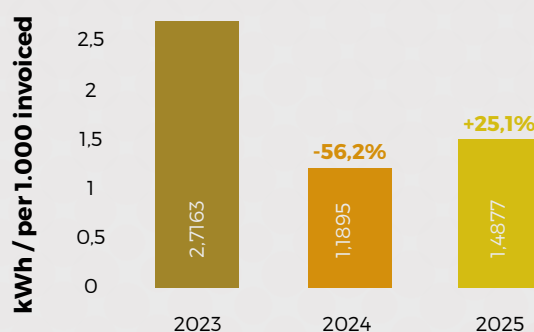
	2023	2024	2025
Electricity (kWh)	30.914	15.941	19.698
Petrol (litres)	336,52	232,43	45,71
Diesel (liters)	2.523,85	2.416,53	1.279,71
Reduction in energy consumption vs. previous year (%)	-1,2%	-48,4%	+23,6%
Renewable sources	Yes (solar)	Yes (solar)	Yes (solar)

In relation to billing, the intensity of energy use maintains the stability (a slight increase) expressive of the energy efficiency that characterises the company.



**WE CARE
FOR OUR
PLANET** | **NET
ZERO
2030**

Water Intensity | kWh per €1,000 of revenue





The global challenge of the climate crisis requires decisive action. Ismael Quesada is actively committed to the decarbonization of its operations, maintaining the strategic objective of reaching Net Zero by 2030.



Endorsed by the official seal of the Ministry for Ecological Transition, which certifies our real trajectory of mitigation and compensation, in 2025 we have once again beaten our own historical records.

During 2025, Ismael Quesada's direct emissions (Scope 1) have stood at only 3.32 tonnes of CO₂ equivalent. This spectacular figure represents a reduction of 49.62% compared to the previous year and a collapse of 63.15% compared to our base year (2020). This achievement has been possible thanks to the continuous optimisation of trade and logistics routes, as well as the progressive rationalisation of our vehicle fleet (from 6 vehicles in 2020 to 4 vehicles in 2025).

GREENHOUSE GAS EMISSIONS

	2020 (Base)	2023	2024	2025
Scope 1 emissions (Tn CO ₂ eq.)	9,01	7,09	6,59	3,32
Fleet Vehicles	6 veh.	5 veh.	5 veh.	4 veh.
Reduction vs base year 2020 (%)	—	-21,3%	-26,9%	-63,2%
Scope 2 emissions (Tn CO ₂ eq.)	0	0	0	0

Scope 2 emissions remain zero, while the energy from the grid has a guarantee of origin and zero emissions, and the company also has a photovoltaic power plant for self-consumption.

At Ismael Quesada we remain convinced that our business growth is not at odds with respect for the planet, and we will continue to actively participate in initiatives such as the "Community for Climate" to share good practices and accelerate the transition to a fully decarbonised economy.