

Environmental sustainability

IDK ELEKTRONIKA



2024

Environment

Notable milestones in sustainability



Calculation of Scopes 1 & 2 of our carbon footprint, in IDK scope 3



Sustainability Plan 2024-2026 for the whole Ohmnia Group



Integrated Environmental, Health and Safety, and Quality Management System

At IDK we are aware of the impact of our activity on nature and we have been actively working to minimise it for several years.

Environmental management has been integrated into the quality and management system, and we have begun to give structure and visibility to the actions we are already implementing on environmental matters.

Our focus on the area of the circular economy principally concentrates on efficient waste management, aiming to revalue that which may have another use. The room for manoeuvre we have in aspects such as ecodesign is limited by our customers' technical requirements that restrict our ability to select materials and/or suppliers with sustainability criteria.

In 2024 we took a significant step by measuring our carbon footprint, thus establishing a basis for developing specific strategies to reduce emissions in our operations.

As IDK's environmental management system is fairly recent, the amount of information available to draw up the report is low. One of the objectives defined is to actively work to improve the amount and quality of the sustainability data.

Climate change

CO2 emissions

With the objective of contributing to the decarbonisation of the economy, and as a company that emits greenhouse gases (GHG), in 2024 we calculated our carbon footprint for 2023*.

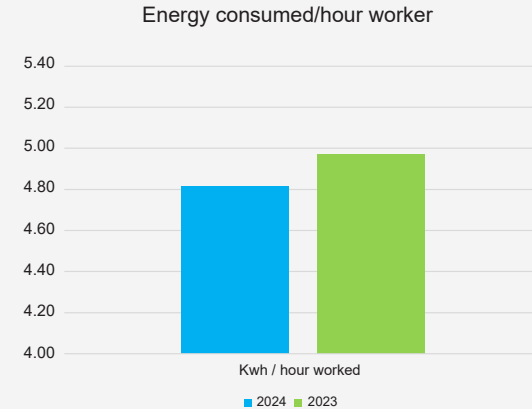
This calculation has helped us identify our main focal points of emission and thus adopt the corresponding measures to minimise the current result for the coming years.

	TONNE CO ₂ EQ
Scope 1	0 tonne CO ₂ eq.
Scope 2	206.81 Tonne CO ₂ eq.
Scope 3	83.8 Tonne CO ₂ eq.
Scope 4	72,860 Tonne CO ₂ eq.
	73,151 Tonne CO₂ eq.

*On the date this report was drawn up, the data for 2024 was not available.

Electricity

In 2024, IDK consumed **785 MWh**, with 33.86% coming from renewable energy sources.



With the aim of increasing our consumption of electricity from renewable sources, **in the 2025 we obtained Guarantee of Origin certificates.**

Responsible environmental management

Environmental management

In 2025 IDK began the certification process under the standard **ISO 14001 of an environmental management system.**

The objective in this area is to structure our environmental processes, facilitating the identification of areas where we can be more efficient in the use of resources and energy.

Improve our corporate image with customers who are more and more stringent in sustainability criteria, while helping us to prevent incidents that could lead to costly legal problems.

Water

Our water consumption is at present principally related to human use (sanitation and drinking) as none of the current processes in the companies are water intensive.

Waste

As players in the EMS industry, we are aware of the importance of properly managing the waste generated and the emissions of pollutants. Both our customers and the different regulations require a rigorous control of polluting substances, as poor management can become a critical subject from an environmental perspective.

	Tonnes of non-hazardous waste	Tonnes of hazardous waste	Total tonnes of waste
2024	38.69 t	4.29 t	42.99 t
2023	42.38 t	3.42 t	45.80 t

In 2024, we revalued 77% of the total waste.