

ENVIRONMENTAL COMMITMENT IN CARBON FOOTPRINT

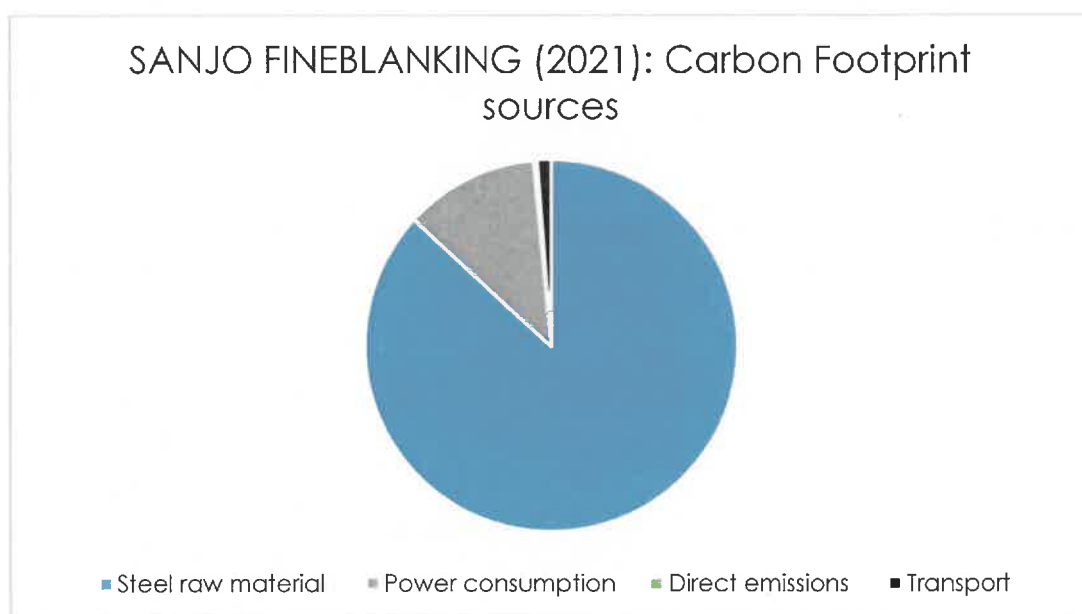
SANJO FINEBLANKING includes Corporate Social Responsibility among its main commitments, including environmental protection in all areas.

In environmental matters, we consider the problem of **climate change** and the negative influence that the emission of greenhouse gases has on it as one of the priority issues.

For this reason, **SANJO FINEBLANKING** is fully committed to continuously monitoring its **Carbon Footprint**, taking the necessary actions to progressively reduce it to zero emissions, and promoting this same commitment in our supply chain.

Our starting point is the year 2021, the year to which the data from our first Carbon Footprint report correspond. This report issued on April 4th 2022 is in accordance with ISO 14064:2018.

The following graph shows the different sources of emissions related to our production of parts considering "from cradle to gate".



- Steel raw material (Scope 3) – 86,89 % of emissions (33660 Tm CO₂eq/year)
- Power consumption (Scope 2) - 11,62 % of emissions (4502,66 Tm CO₂eq/year)
- Transport (Scope 3) – 1,19 % of emissions (462,76 Tm CO₂eq/year)
- Direct emissions (Scope 1), natural gas heating – 0,30 % of emissions (113,89 Tm CO₂eq/year)

Our commitment to reduce the Carbon Footprint focuses on Scope 1 and Scope 2, since they are the sources over which we have full control.

Regarding scope 3, SANJO FINEBLANKING does not assume specific commitments as it does not correspond to its scope of control; however, SANJO FINEBLANKING is committed to informing and promoting its same environmental values and objectives throughout its supply chain.

The main source of SANJO FINEBLANKING emissions over which it has control is **electricity consumption**, which is why it has established specific reduction targets until it achieves zero emissions for this concept:

CO2eq emissions reduction targets due to electrical consumption	2021	2026	2028	2030
	0 %	45 %	70 %	100 %
	4502,66 Tm CO ₂ eq/year	2476 Tm CO ₂ eq/ year	1350 Tm CO ₂ eq/ year	0 Tm CO ₂ eq/ year

The planned actions are:

- Installation of photovoltaic panels for the self-generation of electrical energy. An investment of €200,000 has already been made for the installation of 470 solar panels, with an electrical self-generation of 318 Mwh/year. The installation of more solar panels is planned for the coming years.
- Acquisition of electricity without carbon emissions with an ecological certificate by the supply company.

Regarding direct emissions, we assume the commitment to reduce it to a zero footprint in 2035, by replacing natural gas heating with electric means that use ecological electricity.


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Sant Andreu de la Barca, 15th May 2025