Logista PARCEL

Towards Sustainable Mobility

Mindful of the environmental impact of transport activity, we explain our roadmap.

Starting Point

Reduce Emissions Carbon Footprint Environmental Sustainability Policy



Low Emission Kilometres travelled Energy Efficiency in Installations ECO Fleet Renewal

Business Intelligence

Customer Carbon Footprint KPI Tool



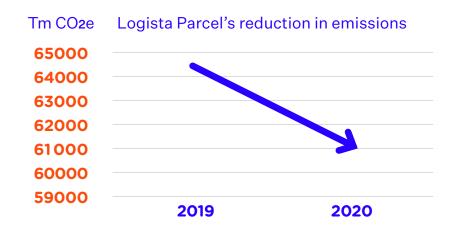
Certification

Environmental accreditations

Starting Point



Logista Parcel's **reduction in emissions** (Tm CO2e) between 2019 and 2020 is equivalent to the absorption of more than **5,700** trees.



Logista Parcel's **carbon footprint** is broken down as follows:

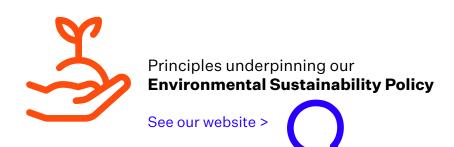


79% Transport Activity (Downstream)

20% Fuel Consumption in Transport (Upstream) logista

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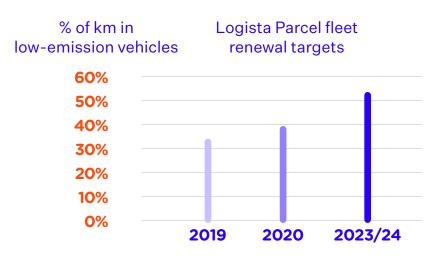
The remaining 1% comes from the purchase of: goods, direct combustion, leakage of refrigerant gases, waste generated, and water consumption and supply.



Milestones and Objectives



The target set for 2023/24 is to cover of our kilometres in ECO or Euro 6 vehicles.



Roadmap

Energy Efficiency

We installed more than **1,500** LED lights in the last fiscal year, and we have a target of **100%**. **99%** of the Group's facilities use electricity from renewable sources, including all direct management centres in Spain, France, Italy, and Portugal.



Consumption of Goods

A **9.44%** reduction in the consumption of goods was achieved in 2020, thanks to new systems for optimising and controlling resources in the processes.

Leakage of GHG Refrigerants

The implementation of new GHG emission control systems in refrigeration has resulted in a **95%** reduction in emissions, equivalent to the CO₂ captured by **1,390** trees.

Fleet Renewal

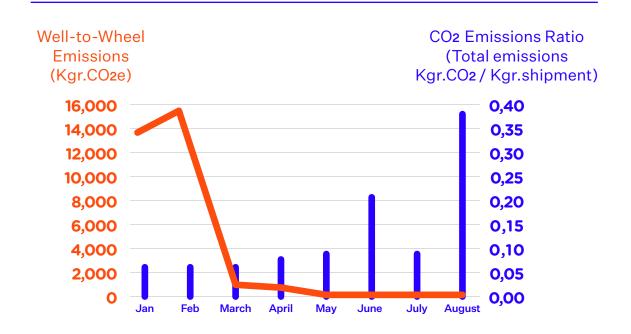
The Group reduces emissions by continuously optimising routes and renewing transport fleet agreements, including efficiency criteria, promoting a progressive increase in the fleet of vehicles running on cleaner fuels. Logista Parcel's fleet has been undergoing intensive renewal since 2016, replacing vehicles with higher emissions and diesel consumption with others with Euro 6 engines, more efficient in terms of consumption and with lower emissions, thus improving the air quality of our cities.

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Business intelligence

Logista Parcel has developed the **Customer Carbon Footprint KPI Tool**, a powerful tool based on Business Intelligence, to communicate the **Carbon Footprint associated with all of its customers' shipments**. Using this, they can track their relative emissions, month by month, by destination, consignee, etc, and with graphical support.



This tool can be used by our clients in:

- Sustainability Reports.
- Results Reports.
- Non-Financial Reporting under Law 11/2018 for large companies.
- Internal and external communications.
- Environmental and carbon footprint audits.







Certifications



In 2021, **Logista** was again recognised as a global leader in the fight against climate change, being **included in the prestigious CDP "A List"**, based on the Company's 2020 climate report.

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Logista is the only European distributor, and one of only two distributors worldwide, to be included in the "A List" for the fifth year. **Only 3 Spanish companies, and 23 in the world, have managed to keep this hallmark for 5 consecutive years.**

In addition, this year **CDP has recognised Logista as a CDP "Supplier Engagement Leader"**, highlighting its commitment to its suppliers and its efforts to reduce emissions in its supply chain.

All Logista Parcel facilities comply with Industrial Safety and Security, and Environmental regulations, ensuring the safety, security, and maintenance of our goods, equipment, facilities, and employees. Energy efficiency audits have been conducted in accordance with Royal Decree 56/2016 of the 12th of February.

Logista Parcel annually reports its non-financial information on emissions, environmental impact, and environmental improvements, and submits it to external audit, in compliance with Law 11/2018.

