

Overview for 2023

	tCO2eq	
Scope 1	129,96	
Scope 2	363,14	
Total	493,10	



Scope 1 Details

Emission Category Sources	Calculation Status	tCO2eq	Methodology	Explanation
Stationary Source Fuel Combustion	Relevant and Calculated	122,81	GHG emissions from station	
Mobile Source Fuel Combustion	Relevant and Calculated	7,15	GHG emissions from mobile	

Stationary Source Fuel Combustion

Source Description	Fuel Type Group	Fuel Type Source Group	Qty Combusted	Units	tCO2eq
2023	Natural Gas	Natural Gas	63.821,00	M3	122,81

Mobile Source Fuel Combustion

Source Description	Fuel Type	Amount of Fuels Used	Units	Vehicle Type	Subgroup	Year	Traveled	Traveled	tCO2eq
2023	Diesel Fuel	2.652,00	L						7,15

Scope 2 Details

Emission Category Sources	Calculation Status	tCO2eq	Methodology	Explanation
Purchased Electricity	Relevant and Calculated	363,14	GHG emissions from purcha	

Purchased Electricity

Pre-calculated values of emissions (tCO2eq)	0,00
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Source Description	Country	eGRID Subregion	Purchased (kWh)	tCO2eq
2023	Italy	N/A	1.072.676,00	363,14