

## Overview



YEAR 2022	tCO2eq
Scope 1	166,84
Scope 2	373,19
<b>Total</b>	<b>540,03</b>

## Scope 1 Details

Emission Category Sources	Calculation Status	tCO2eq	Methodology	Explanation
Stationary Source Fuel Combustion	Relevant and Calculated		138,35	GHG emissions from station:
Mobile Source Fuel Combustion	Relevant and Calculated		28,49	GHG emissions from mobile

### Stationary Source Fuel Combustion

Source Description	Fuel Type Group	Fuel Type Source Group	Qty Combusted	Units	tCO2eq
Year 2022	Natural Gas	Natural Gas	71.896,00	M3	138,35

### Mobile Source Fuel Combustion

Source Description	Fuel Type	Amount of Fuels Used	Units	Vehicle Type	Subgroup	Year	Traveled	Traveled	tCO2eq
Year 2022	Diesel Fuel		3.498,78	L	On-Road Diesel	Diesel Light-Duty Trucks	38.000,00	km	28,49

## Scope 2 Details

Emission Category Sources	Calculation Status	tCO2eq	Methodology	Explanation
Purchased Electricity	Relevant and Calculated		373,19	GHG emissions from purcha:

### Purchased Electricity

<b>Pre-calculated values of emissions (tCO2eq)</b>		0,00
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Source Description	Country	eGRID Subregion	Purchased (kWh)	tCO2eq
Year 2022	Italy	N/A	1.102.363,00	373,19

