

Carbon Account Report

2021

CO2e emissions in 2021

Scope	Scope subcategory	tCO2e
Scope 1		113.8
	Fugitive Emissions	8.4
	Stationary Combustion	5.7
	Transport	99.7
Scope 2		72.7
	Electricity	72.7
Scope 3		4112.5
	Purchased goods and services	181.0
	Upstream transportation and distribution	29.1
	Use of sold products	3882.3
	Waste generated in operations	20.1
Total		4298.9

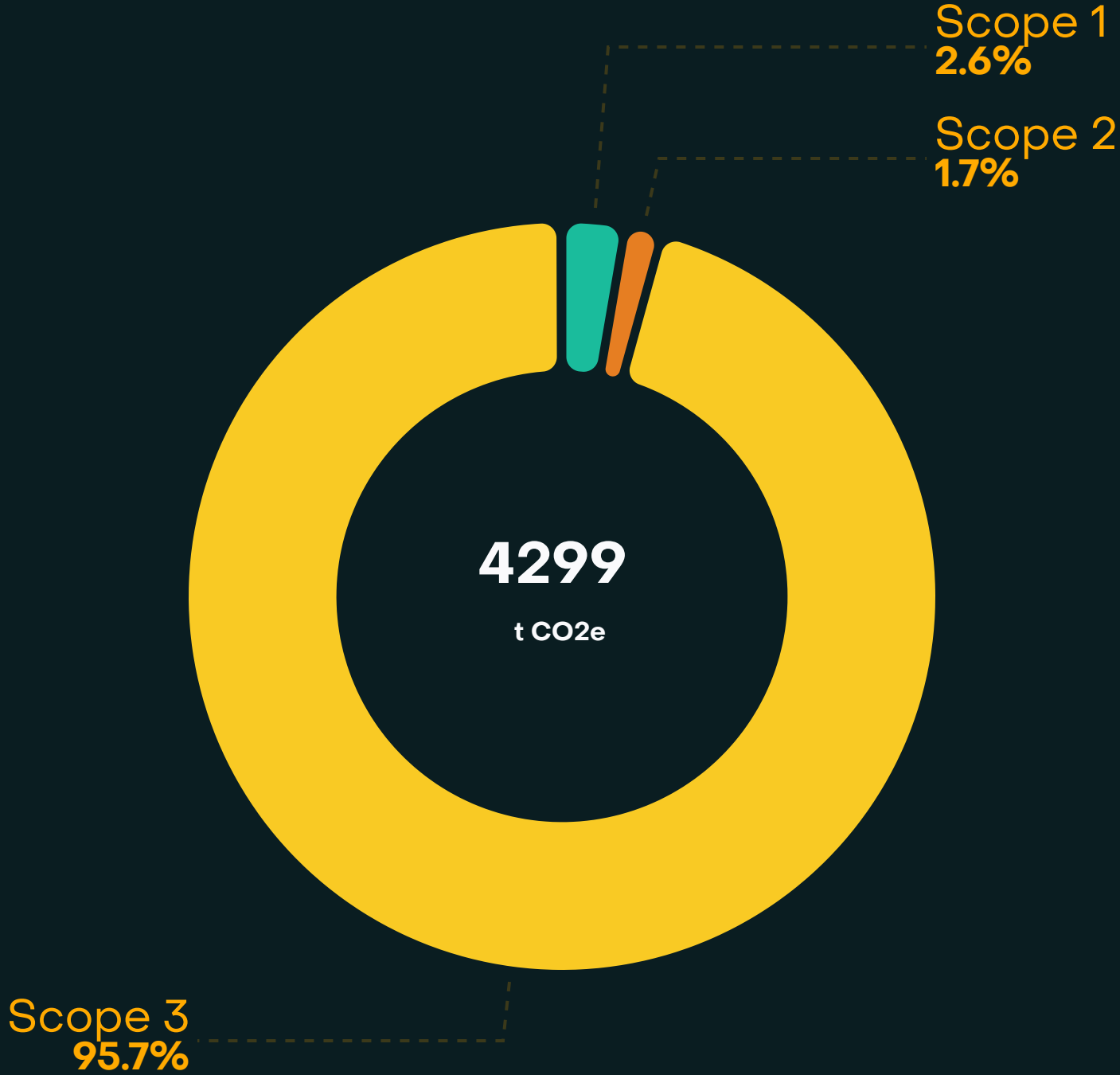


CO2e emissions in 2021

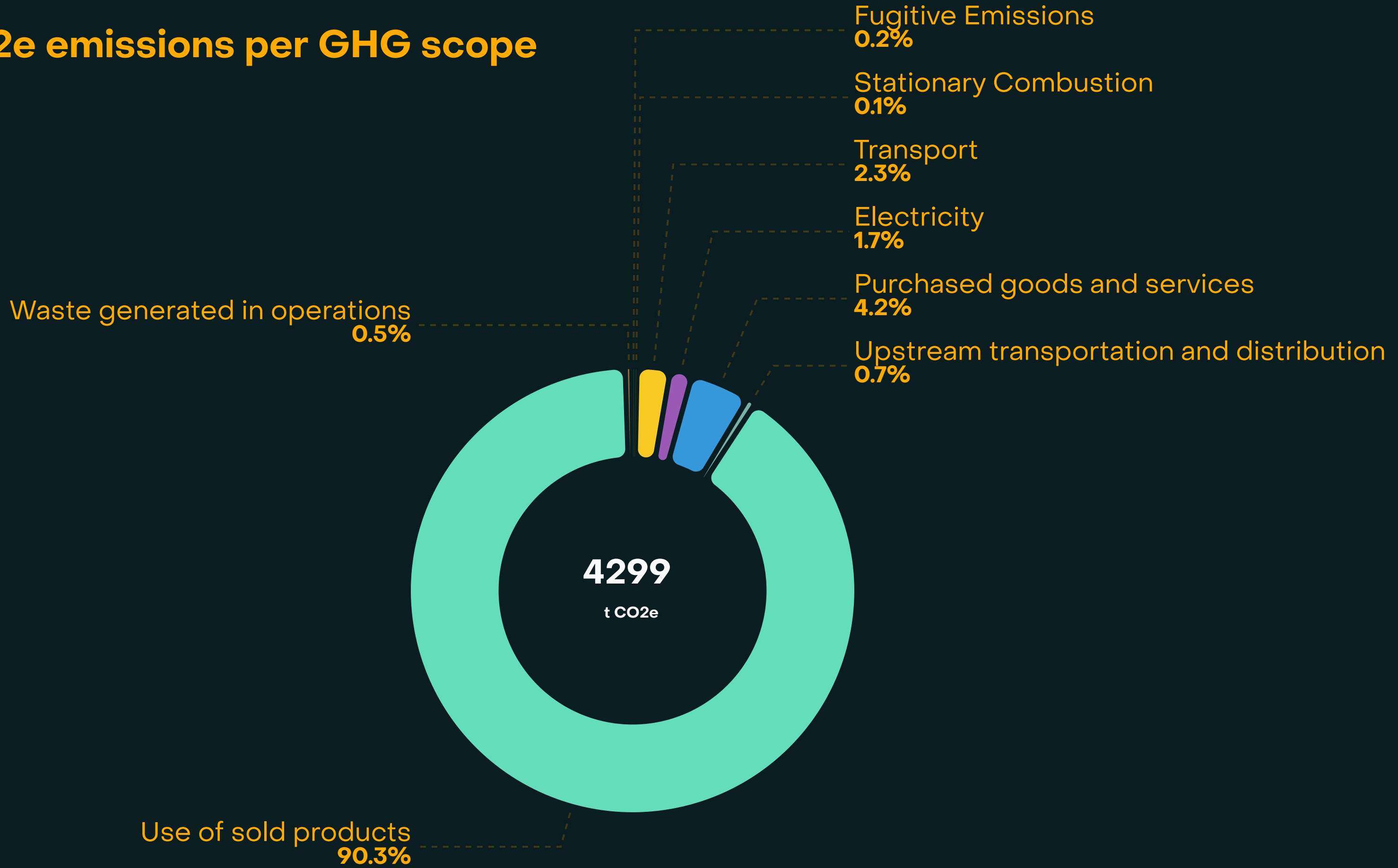
Org	tCO2e
Frydenbø Industri AS	253.4
Frydenbø Industri AS (Other)	168.3
Frydenbø Industri AS avd. Ålesund	5.8
Frydenbø Industri AS avd. Bergen	63.9
Frydenbø Industri AS avd. Oslo	15.4
Frydenbø Industri Blokken AS	71.4
Frydenbø Industri Havøy AS	18.5
Frydenbø Industri Øksfjord AS	3955.7
Total	4298.9



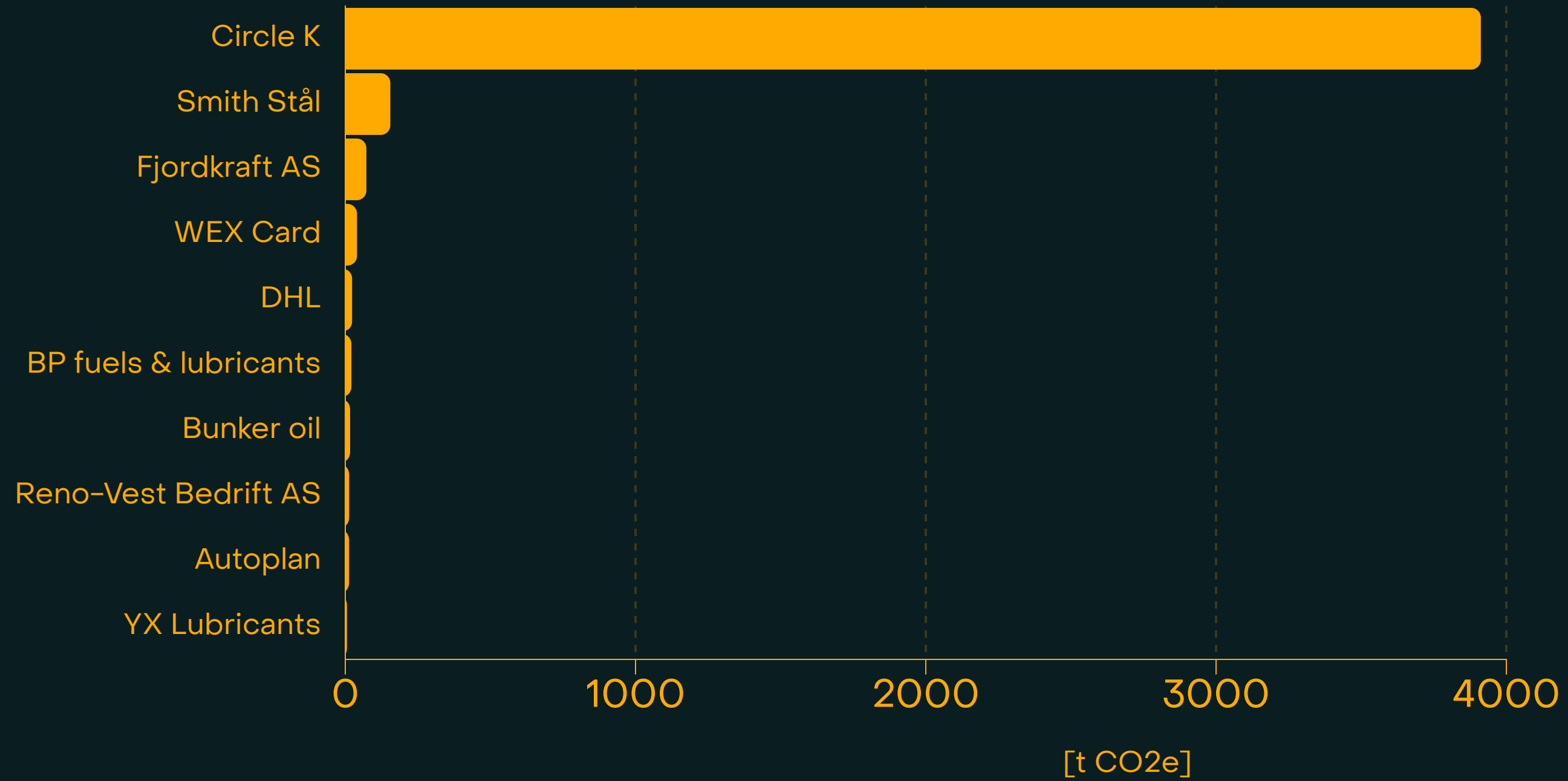
CO2e emissions per GHG scope



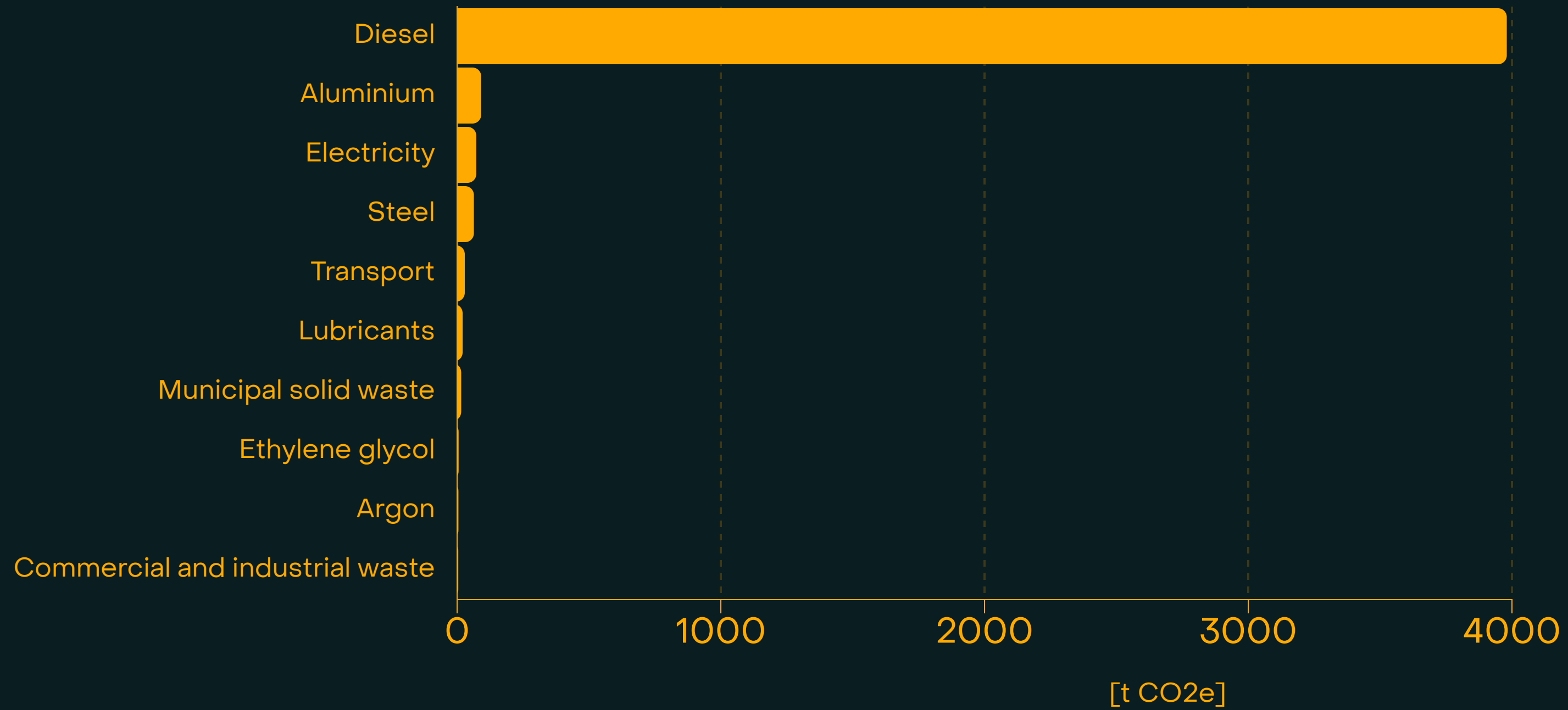
CO2e emissions per GHG scope



CO2e emissions per supplier (top 10)



CO2e emissions per product category (top 10)



Report Summary

Company: Frydenbø Industri AS

Methodology

The carbon account was calculated according to the GHG Protocol Standard using the activity based methodology. The carbon emissions were calculated by multiplying the amount an activity by the greenhouse gas footprint per unit of the activity. Data on greenhouse gas emissions come from suppliers where possible or emission factors from Variable's database. Variable's database is based on leading emission factor databases, including EcoInvent, Defra and Ember.



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