

Carbon footprint Fiskano Scope 3

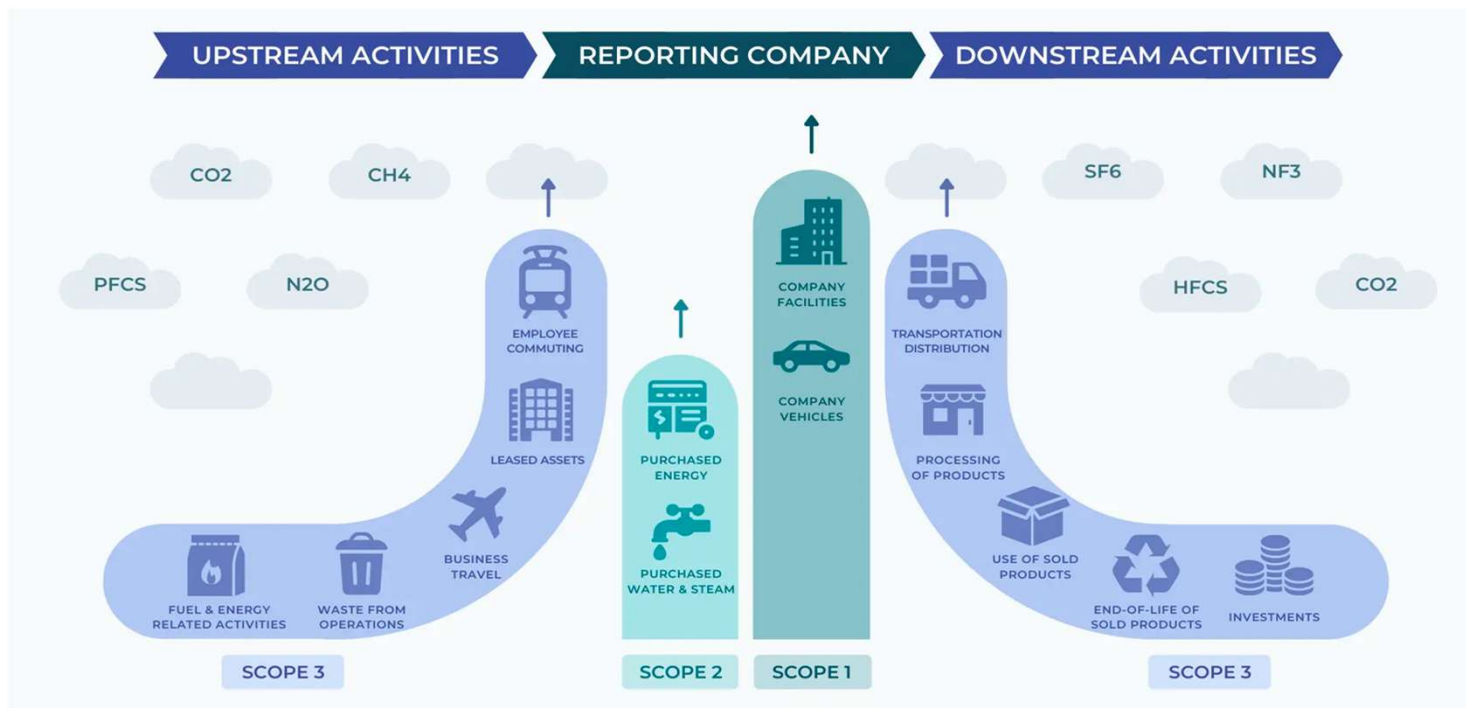
A Greener Company report
March 2026



What is a Carbon Footprint?

Scope 3

A carbon footprint represents the total greenhouse gas emissions of an organization. It serves as the foundation for managing and reducing climate impact. Scope 3 includes all indirect emissions across the value chain, such as procurement, transport, waste, and packaging. This report follows the GHG Protocol.



Carbon Footprint Fiskano

Included categories

Scope 3 consists of 15 categories. Based on a relevance assessment, the most material categories for Fiskano have been included (see table).

Category name	Included in footprint?	Explanation
Scope 1	✓	Gas, gasoline and diesel
Scope 2	✓	Electricity
3.1: Purchased goods and services	✓	Procurement
3.2: Capital goods	✓	Capital goods, such as cars
3.3: Fuel- and energy related activities	✓	Mandatory category
3.4: Upstream transport and distribution	✓	Transport
3.5: Waste generated in operations	✓	Company waste
3.6: Business travel	✓	Business travel, flights, etc.
3.8: Upstream leased assets	✓	Warehousing costs



Carbon Footprint Fiskano

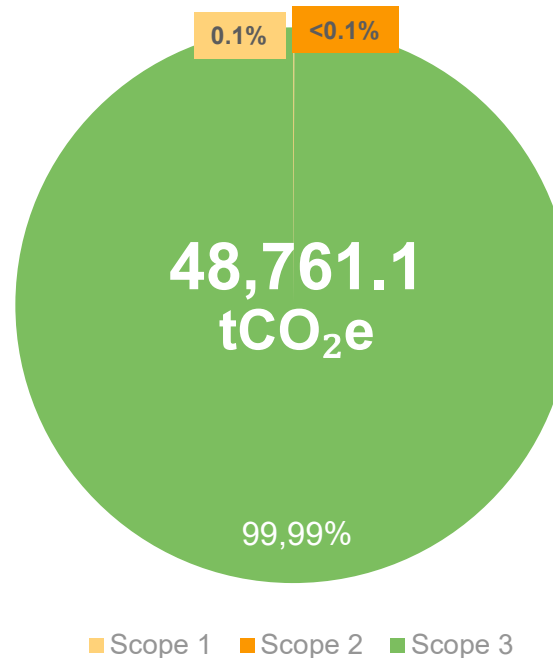
Results scope 3

The total emissions of Fiskano for 2024, including Scope 1, 2 and 3, amount to 48,761 tCO₂e.

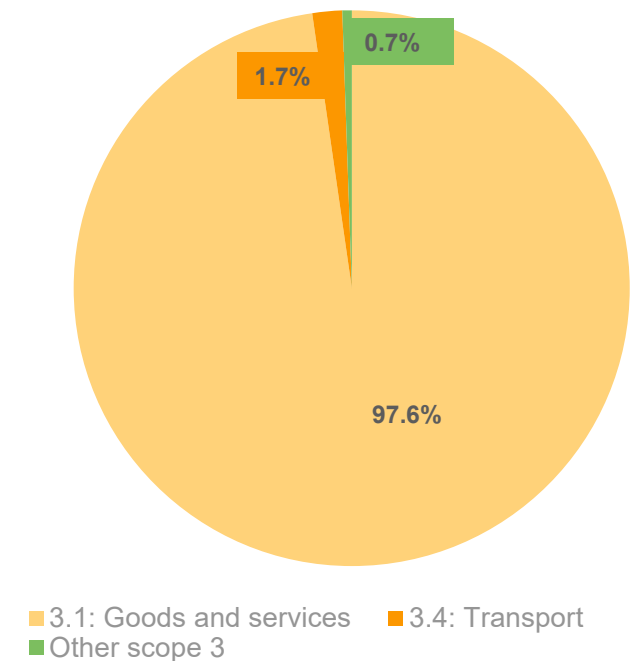
This is comparable to the annual emissions of approximately 2,868 Dutch households.

The analysis shows that the vast majority of emissions originate from Scope 3, primarily driven by purchased goods and services.

Emissions across scope 1,2 and 3

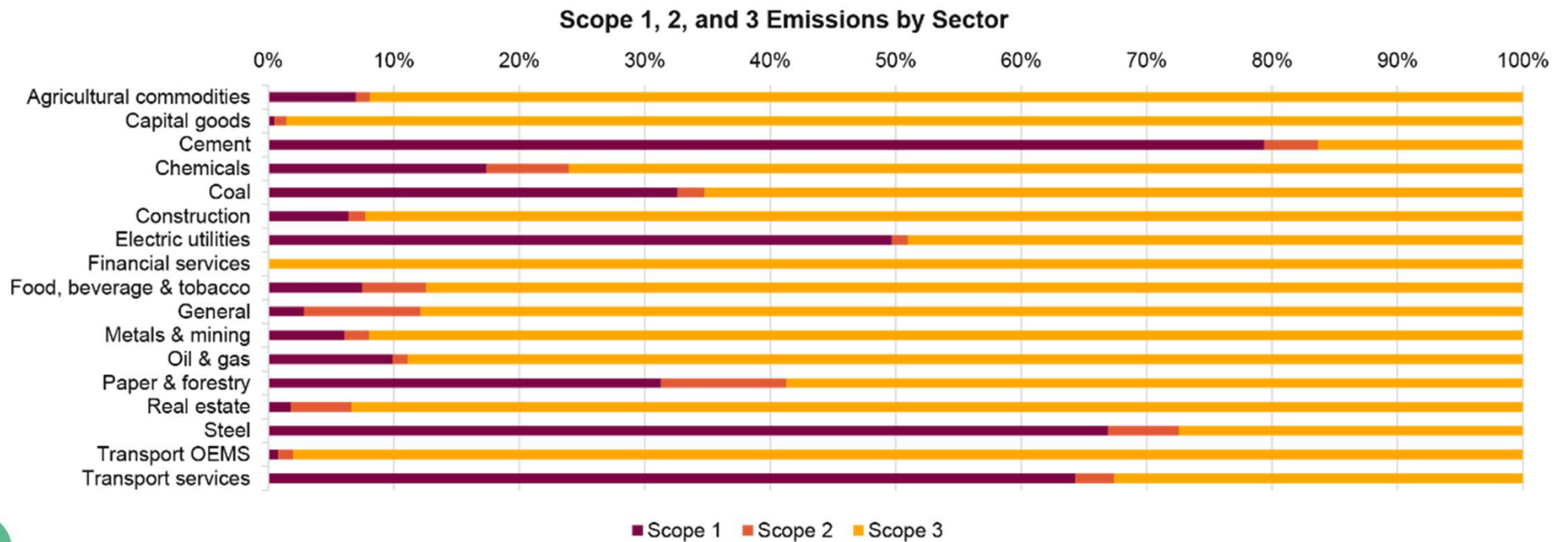


Emissions across Scope 3 categories



Comperarison Carbon Footprint Average devision per sector

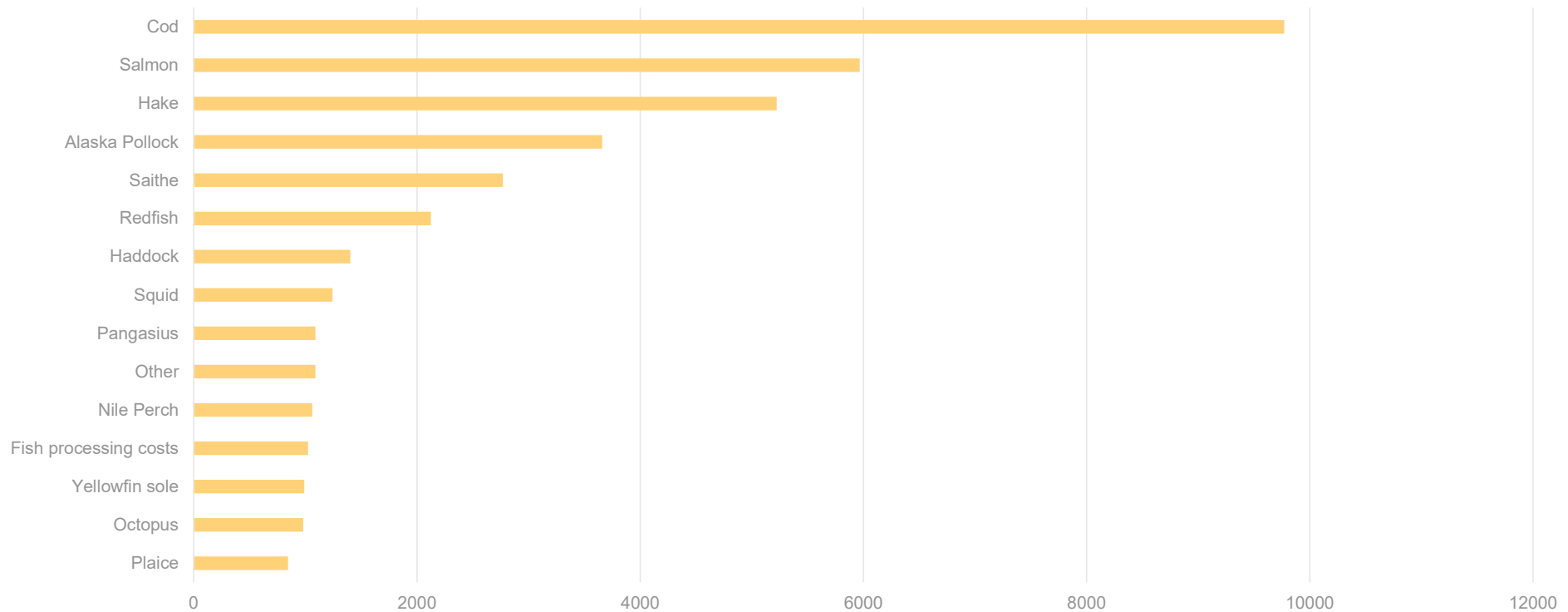
The figure below presents the average emissions distribution per sector. Fiskano's Scope 3 share is higher than the food and beverage sector average. This is partly explained by the relatively lower energy use in production compared to other food manufacturers, that can have more heating in the proces.



Carbon Footprint 3.1 | Fiskano

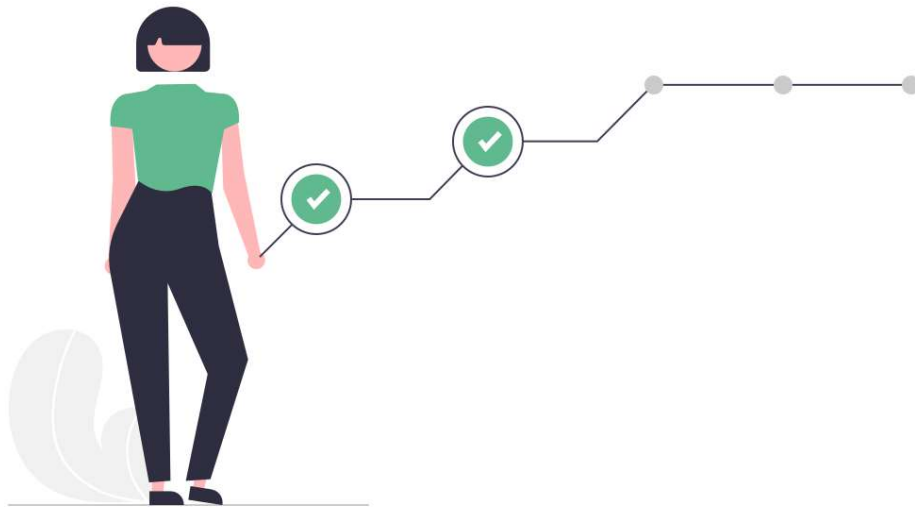
Emissions purchased goods & services

Top 15 products/services in emissions (ton CO₂e)



Reduction pathway

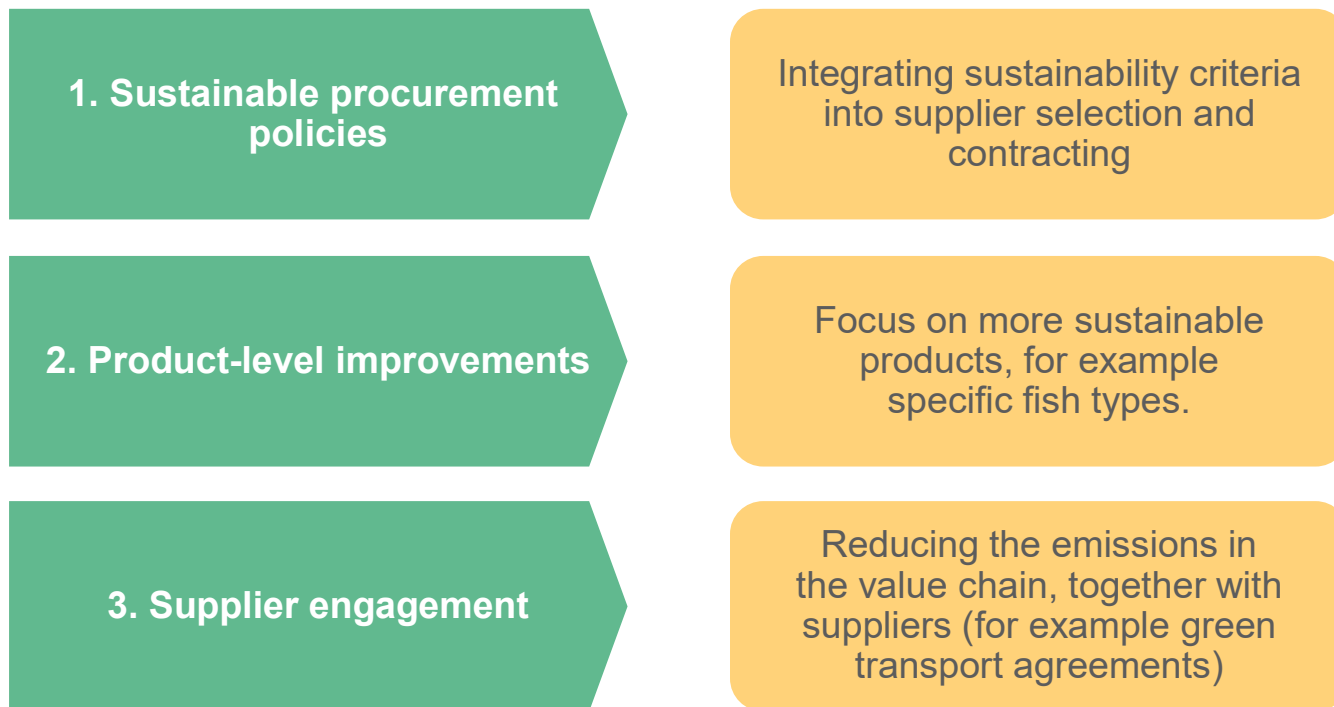
Scope 3: Fiskano



Value chain reduction

Scope 3

Reducing Scope 3 emissions requires close collaboration across the value chain. Key levers include:



Value chain reduction

Supplier engagement to reduce emissions

Sustainability improvements in the value chain are typically long-term processes. Key actions include:

- Setting requirements for sustainable production and transport (e.g. renewable energy use)
- Encouraging suppliers to adopt science-based targets (SBTi)
- Establishing partnerships to drive innovation within the supply chain



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

The SBTi helps companies set science-based targets aligned with the Paris Agreement.

**Questions about this report?
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