

Carbon Emission Report

Yulsn ApS

01-01-2024 **→** 31-12-2024

Verarca support

Borgergade 28, 7323 Give

Phone number

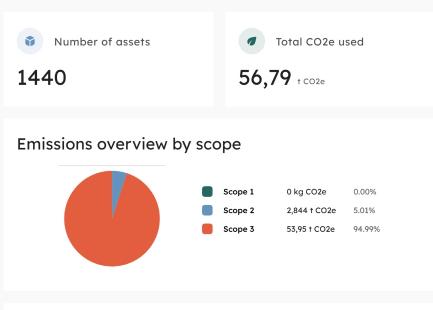
Email

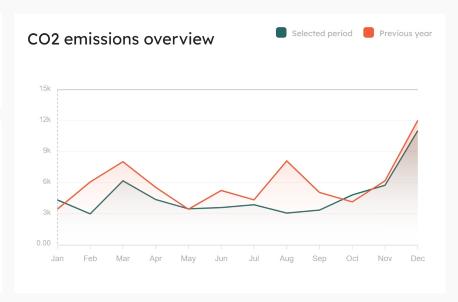
+45 36 72 07 20

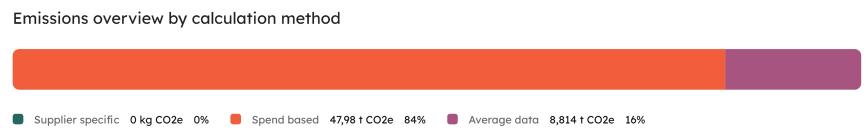
support@verarca.com

Carbon Emission Report

01-01-2024 → 31-12-2024 Yulsn ApS









verarca.com

Total GHG & Scope 1, 2, 3 emissions Previous Current **GHG** emissions Unit period period Scope 1 GHG emissions ton CO2e 0 Company facilities ton CO2e 0 0 Company vehicles ton CO2e 0 0 1,505 ton CO2e 2,844 Scope 2 GHG emissions 0 0 Purchased electricity Market Based ton CO2e Purchased electricity Location Based ton CO2e 0,711 1,31 Steam, heating and cooling for own use ton CO2e 0,794 1,533 53,95 Scope 3 GHG emissions ton CO2e 70,13 Purchased goods and services ton CO2e 61,22 43,66 Capital goods ton CO2e 0 Fuel- and energy-related activities ton CO2e 0 Upstream transportation and distribution ton CO2e 0,023 0,083 0 Waste generated in operations ton CO2e 0 **Business travel** ton CO2e 8,662 9,83 Employee commuting ton CO2e 0 Upstream leased assets ton CO2e 0,219 0,377 Downstream transportation and distribution 0 ton CO2e 0 Processing of sold products ton CO2e 0 Use of sold products ton CO2e 0 0 End-of-life treatment of sold products ton CO2e 0 0 Downstream leased assets ton CO2e 0 0 Franchises ton CO2e 0 0 ton CO2e 0 Investments 0







Steam, heating and cooling for own use



Purchased electricity Location Based

Scope 1 Scope 2 Scope 3

2.3 %



Upstream leased assets

0.7 %



Upstream transportation and distribution

< 0.1 %



Purchased electricity Market Based

0 %



Downstream transportation and distribution

0 %



Company facilities

0 %



Processing of sold products

0 %



Use of sold products

0 %



Employee commuting

0 %



Franchises

0 %



Capital goods



0 %



Waste generated in operations

0 %



Downstream leased assets

0 %



Company vehicles

0 %



Fuel- and energy-related activities

0 %



Investments

0 %



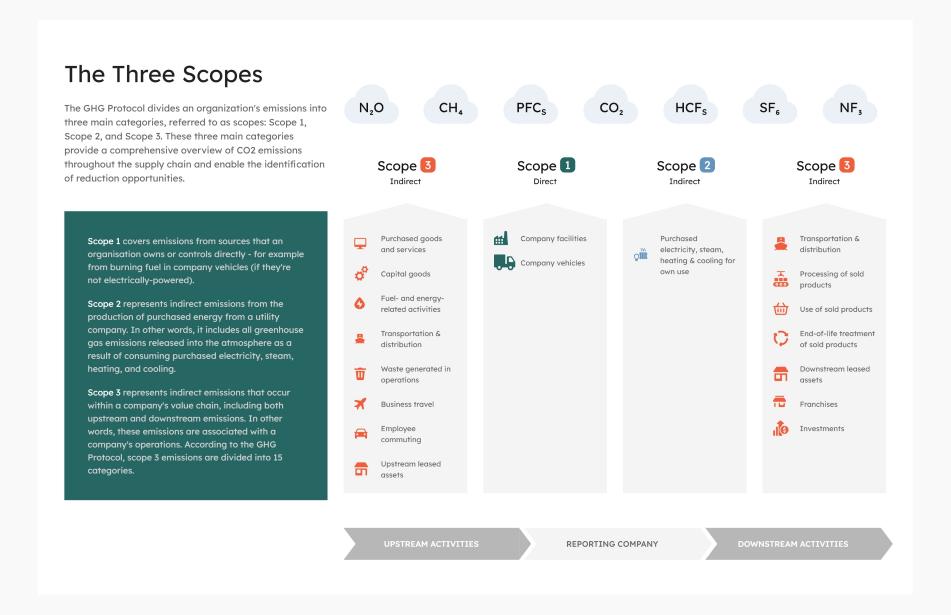
End-of-life treatment of sold products

0 %

^{*} Due to rounding, the total percentages presented may not exactly sum to 100%.



3/6





Worth knowing



Kg CO2e

CO2e is a unit of measurement that makes it easier to compare the impact of different greenhouse gases. It indicates the amount of CO2 that would have the same global warming effect as the particular greenhouse gas in question.



Total emissions

The total amount of greenhouse gas emissions, usually measured in units such as tons of CO2e or kg CO2e, represents the overall impact of climate change for an organization or business.



Calculation method

There are several methods for calculating CO2, including Supplier-specific, Average-data, and Spend-based methods. Verarca's system is designed to select the most accurate method based on the available data provided by the company.



Supplier-specific

This method is based on supplier-provided data, allowing for specific CO2 footprint to be directly derived from the supplier's invoice or other documentation. In other words, the supplier has calculated the CO2 footprint for a specific product, service, or offering.



Average-data

Is a calculation method that estimates emissions for goods and services by collecting data on quantity (e.g., kg, hours, liters, or kWh) or other relevant units for purchased goods and services and multiplying it by relevant secondary emission factors. This method can be used when dealing with raw materials such as gasoline or electricity.



Spend-based

This method estimates emissions for goods and services by collecting data on the purchase price of acquired goods and services and multiplying it by relevant secondary (e.g., industry averages) emission factors. This calculation method is applicable in cases where neither Supplier-specific nor Average-data methods can be utilized.



The GHG Protocol

GHG Protocol establishes comprehensive global standardized frameworks to measure and manage greenhouse gas (GHG) emissions from private and public sector operations, value chains and mitigation actions. Building on a 20-year partnership between World Resources Institute (WRI) and the World Business Council for Sustainable Development (WBCSD), GHG Protocol works with governments, industry associations, NGOs, businesses and other organizations.

Why Verarca uses the GHG Protocol?

GHG Protocol supplies the world's most widely used greenhouse gas accounting standards. The Corporate Accounting and Reporting Standard provides the accounting platform for virtually every corporate GHG reporting program in the world.

Companies and Organizations

In 2016, 92% of Fortune 500 companies responding to the CDP used GHG Protocol directly or indirectly through a program based on GHG Protocol.

Countries and Cities

Through their commitment to the Compact of Mayors, hundreds of cities across the globe have committed to using the GHG Protocol for Cities. The GHG Protocol also work with partners in key countries to develop national GHG emissions programs based on the GHG Protocol.

The database

Our data in numbers:

48k+ emission calculations 300 +global regions

sources of data

31



V/V VER/ARC/