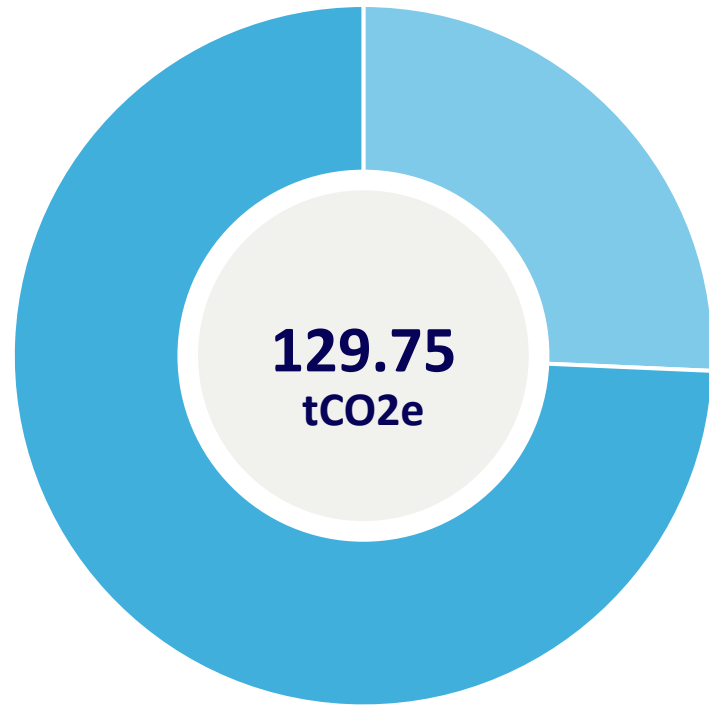


# Cisilion Ltd Greenhouse Gas Summary

## Carbon Footprint



Scope	tCO2e	Status
Scope 1	0	<b>Carbon Assessed</b>
Scope 2	33.33	
Scope 3	96.4	

\*Metric tonnes of carbon dioxide (CO<sub>2</sub>) or equivalent green house gases, such as methane (CH<sub>4</sub>), nitrous oxide (N<sub>2</sub>O) fluorinated gases etc.



<b>Name of the Entity making the declaration</b>	<b>Cisilion Ltd</b>
Subject of the Declaration	Cisilion Ltd. global operations, Scope 1, Scope 2, Selected Scope 3 emissions. Operational control.
Function of Subject	Cisilion's mission is to transform and connect business with next-generation IT infrastructure. Complemented by strategic relationships with some of the world's leading technology partners, Cisilion now serves a global client base across more than seventy countries.
Rationale for Selection of Subject	Subject selected based on the requirements under WRI Green House Gas Protocol Corporate Reporting and Accounting Standard to include all Scope 1 and 2 emissions and additional ambition to include Scope 3 emissions over which the company has the potential to influence, and measurement is feasible.
Process	Cisilion has retained Blue Marble to compile and develop the GHG Inventory and corresponding GHG Report. The inventory has been compiled taking into account the requirements of ISO 14064-1 and the Green House Gas Protocol Corporate Reporting and Accounting Standard. Emissions factors utilised within the report have been supplied by the UK Government Department for Environment, Food and Rural Affairs unless otherwise specified.
Total Emissions	<p>Blue Marble has determined that Cisilion has directly or indirectly emitted the following GHGs:</p> <p>Total Scope 1 emissions were calculated to be 0tCO<sub>2</sub></p> <p>Scope 2 emissions were 33.33 tCO<sub>2</sub>e. The major Scope 2 emission was from the use of energy provided to business premises.</p> <p>Scope 3 Emissions were 96.4 tCO<sub>2</sub>e. The majority of scope 3 emissions were from employees working from home.</p> <p>Total included emissions for the subject were 129.75 tonnes.</p>
Reporting period start	1 <sup>st</sup> June 2021
Reporting period end	31 <sup>st</sup> May 2022