

GHG Emissions Statement

issued to

GCD Glomb Container Dienst GmbH

Nevadastr. 2-4, 27580, Bremerhaven, Germany

VAT ID: DE114703519

shipzero confirms that the greenhouse gas emissions from transport and logistics activities have been measured in compliance with the highest industry-recognized requirements and standards: the GLEC Framework 3.2 and the international norm ISO 14083:2023.

Calculated Period: **Jan 2025 - Dec 2025**

Total CO₂e*: **14.95 k t**

Transport Activity**: **216.05 M tkm**

Emission Intensity
CO₂e: **69.2 g/tkm**

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Statement ID

Hamburg, 25 September 2026

Place and date of issue

Greenhouse Gas Protocol
Corporate Standard & ISO 14083

SHIPZERO – Version 1.1
with status as of 15/11/2024



Issuing party - shipzero

The calculation of GHG emissions is based on the data provided by the company mentioned above.

shipzero follows data quality standards to ensure the accuracy and reliability of the calculation. All data goes through a data clarification process where errors are categorized for elimination and gaps are modeled if necessary. Further information on the methodology can be found at the following link: www.shipzero.com/methodology.

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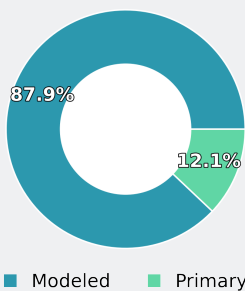
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Calculation Method



Calculated Period: **Jan 2025 - Dec 2025**

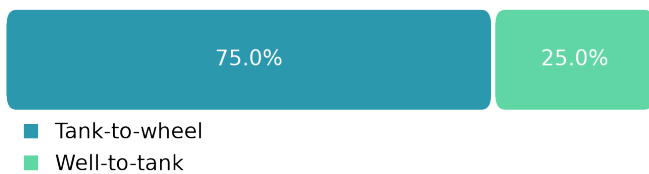
Total CO₂*: **14.95 k t**

Transport Activity** **216.05 M tkm**

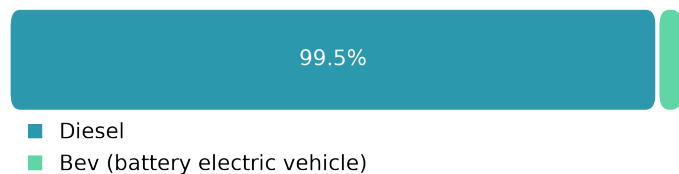
Emission Intensity CO₂e: **69.2 g/tkm**

of Shipments: **85,729**

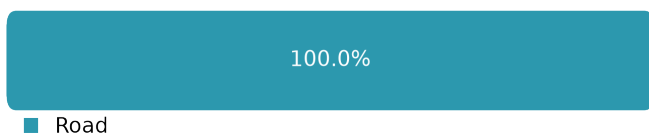
CO₂e emissions by lifecycle phase, %:



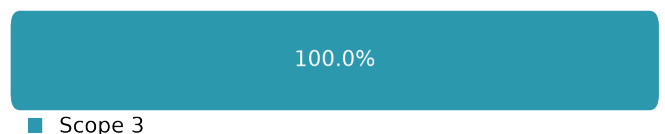
Energy type for transport, %:



CO₂e emissions by origin, %:



CO₂e emissions by scopes, %:



* Data completeness (high severity check): Representing 99.9% for the processed global dataset (not filtered data).

** SFD distance is used for emissions calculation from modelled data, actual distance for primary data.

Organizational boundary: (Business units connected to the shipzero platform)

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Appendix

Total emissions, monthly split

	Total CO ₂ e (kg)	Transport Activity (tkm)	Tonnage (t)	Shipments	Emission Intensity CO ₂ e (g/tkm)
January 2025	1,171,204	16,500,571	83,337	6,660	71.0
February 2025	1,302,072	18,684,147	98,592	7,269	69.7
March 2025	1,245,609	18,050,390	86,645	7,213	69.0
April 2025	1,253,874	17,912,431	84,951	6,914	70.0
May 2025	1,279,839	18,339,892	87,791	7,464	69.8
June 2025	1,175,029	17,223,321	81,519	7,057	68.2
July 2025	1,375,377	20,365,567	89,690	7,518	67.5
August 2025	1,203,317	17,442,731	82,324	7,513	69.0
September 2025	1,374,092	19,761,236	84,189	7,597	69.5
October 2025	1,284,635	18,557,247	78,480	7,120	69.2
November 2025	1,205,843	17,521,394	85,537	6,732	68.8
December 2025	1,082,015	15,694,195	81,415	6,672	68.9
Total	14,952,907	216,053,122	1,024,469	85,729	69.2