



Stichting Smart Freight Centre  
Keizersgracht 572, 1017 EM,  
Amsterdam, Netherlands



This certifies that the methodology developed and  
produced by **Gruber Logistics, Via Nazionale 75, I-39040 Ora (BZ)**

Has been certified by Smart Freight Centre as meeting the requirements of  
ISO 14083: 2023 (with application of the GLEC Framework V3) for the  
calculation and reporting of GHG emission and transport activity data, with the  
details described in the following technical appendix.

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**Marcus Lomax**  
Technical Manager

Certificate number: SFC CRT 007

Issue number: 07

Issue date: 26.07.2025

Initial date of certification: 26.07.2025

Certification renewal date: 25.07.2026



## Certification details

<b>Calculation scope</b>	Well-to-wheel GHG emissions, expressed in units of CO2 equivalent according to the scopes of the GHG Protocol Corporate Value Chain Accounting and Reporting Standard.
<b>Input data types</b>	Default, Primary
<b>Modal coverage</b>	Road
<b>Geographic coverage</b>	Europe
<b>Certification criteria</b>	ISO 14083:2023, Greenhouse gases – Quantification and reporting of GHG emissions arising from transport chain operations.

*The certification can be suspended, modified, or revoked at any time. The scope of certification and its validity should be checked on [the Smart Freight Centre website](#).*

