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

This certifies that the methodology developed in **SQUAKE**

Produced by **SQUAKE.earth, Brunnenstrasse 19-21, 10119 Berlin, Germany**

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.

Marcus Lomax
Technical Manager



Certificate number: SFC CRT 006
Issue number: 06
Issue date: 15.07.2026
Initial date of certification: 15.07.2025
Certification renewal date: 14.07.2027

Smart Freight Centre

Certification details

Calculation scope	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.
Input data types	Default
Modal coverage	Air, Inland Waterways, Hubs, Rail, Road, Sea
Geographic coverage	Global
Certification criteria	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.

Smart Freight Centre