



ACCREDITATION STATEMENT

Fraunhofer IML – REff Tool ® Resource Efficiency at Logistics Sites

is accredited by Smart Freight Centre to provide calculations of greenhouse gas emissions for freight and logistics operations that are in methodological conformance with the Global Logistics Emissions Council Framework for Logistics Emissions Methodologies (GLEC Framework) © ®

- **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:** Modelled, Primary
- **Modal coverage:** Logistics Sites
- **Geographic coverage:** Global

Issue date: 01/08/2020

Annual review due: 31/07/2021

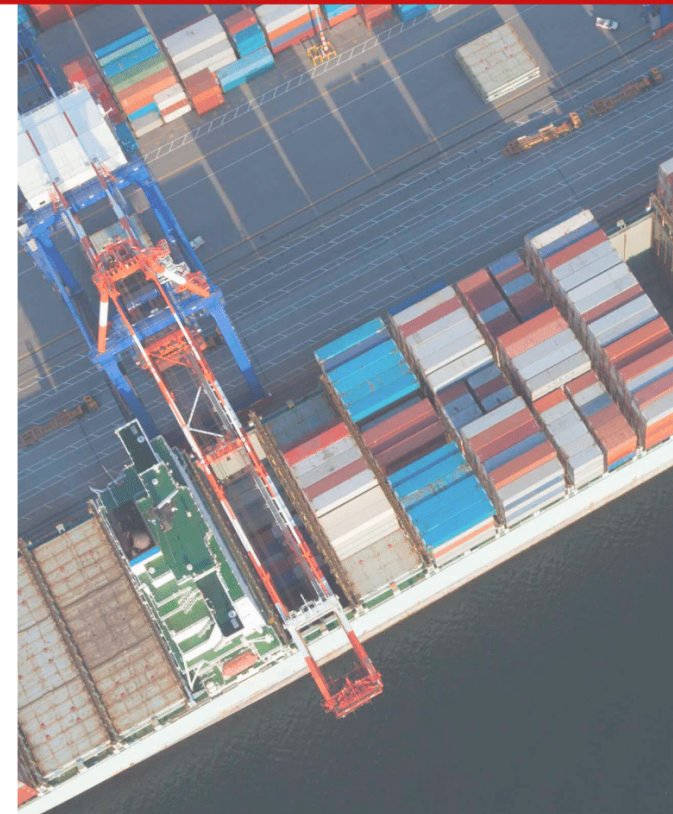
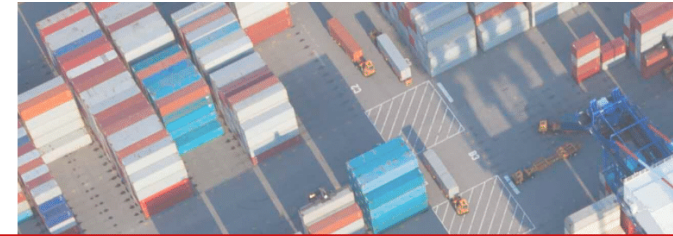
Expiration date: 31/07/2022

A handwritten signature in black ink that reads 'Alan Lewis'.

ALAN LEWIS

TECHNICAL DEVELOPMENT DIRECTOR

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The logo for Smart Freight Centre, consisting of a stylized white 'S' shape on a dark background, followed by the text 'Smart Freight Centre' in a white sans-serif font.

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