Critical review

Klimato AB

Kungsholmstorg 6, 112 21 Stockholm, Sweden

This critical review concerns the product carbon footprint calculation tool and methodology for product greenhouse gas emissions quantification in accordance with the requirements of GHG Protocol Product Life Cycle Accounting and Reporting Standard (2011), and ISO 14067:2018.

Object

The critical review has been made on the following documents: ‘’Product carbon footprint report’’, ‘’Product carbon footprint methodology’’, ‘’Klimato database methodology’’, ‘’Product carbon footprint calculation’’, ‘’Product carbon footprint calculation - Multiple plants’’.
Version: 11. August 2025
The reporting, modelling, relevant certificates, and other relevant documentation have been reviewed in relation to the listed standards.
Important Note: These documents collectively represent the comprehensive methodology and reporting framework for carbon footprint calculation across various production scenarios. The current review validates only the methodological approach and calculation framework, not the individual product carbon footprint calculations that may be generated using this tool.

Declaration

The review has been completed as a critical review with limited assurance by an external panel of reviewers. We hereby confirm that nothing has come to the reviewers’ attention which would lead to conclude that the methodology does not provide an accurate depiction or is not completed in accordance with the requirements of GHG Protocol Product Life Cycle Accounting and Reporting Standard, and ISO 14067:2018, in the above-referenced documents.

Ref.: Critical Review_Klimato AB_CF Calculation System and Methodology_ 20250811

Date for certificate: 11-08-2025
Expire date: 11-08-2027

Validated by:

Edvinas Damukaitis – Reviewer, LCA & EPD Consultant



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