

CARBON ACCOUNTING TOOL VALIDATION STATEMENT

FARMDESK

VINÇOTTE nv

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Scope

Vinçotte has validated the Farmdesk Tool (version 1.0.0) for calculating cradle-to-farmgate product carbon footprints for the production of milk.

The carbon footprint was prepared according to the requirements of:

- ISO 14067:2018 Greenhouse gases - Carbon footprint of products - Requirements and guidelines for quantification;
- The IDF global Carbon Footprint standard for the dairy sector;
- The 2019 Refinement to the 2006 IPCC Guidelines for National Greenhouse Gas Inventories.

The validation consisted of an independent review of:

- the correct implementation of the requirements of the aforementioned standards;
- the sources of the used emission factors, and;
- the greenhouse gas calculations.

The goal was to validate if the tool correctly calculates greenhouse gas emissions that are complete, reliable, transparent, accurate and free of material errors or omissions, provided that the tool is used correctly.

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Reference to carbon footprint tool

Farmdesk Tool
Version 1.0.0.: 11.04.2025

Report of the validation

The validation process is reported in validation report, ref. Vinçotte 61372174_Farmdesk Verification Report. This report can be made available on request by Farmdesk, but without disclosure of confidential business information.

Declaration of independence

The validation was carried out by Vinçotte as an independent third party.

Conclusion

Based on the information made available to us and within the scope of our engagement, it can be concluded that:

- The methodology used in the tool is according to the requirements of the ISO 14067:2018 standard;
- Nothing came to our attention during the validation process that would lead us to believe that the methodology used to calculate a product carbon footprint with the Farmdesk Tool would not be materially correct, provided the tool is used correctly.

Declaration of independence

The verification was carried out by Vinçotte as an independent third party.

On behalf of Vinçotte,
11/4/2025



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Lead Contract Engineer



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