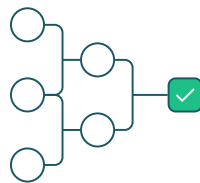


This document is covering a product or product range, with the purpose to give a generic value of its climate impact.

The generic product composition (GPC) is not an EPD, but rather a compilation of various scientific / third-party verified documents. The purpose with this document is to present average values of market available information, to be used as a reference value and a placeholder in early design stages. This composition enables Prodiikt to provide the construction industry with products that are given generic values which gives the user an indication of the climate impact before a selection of a specific product have been made.

Methodology: To enable this work, guarantee consistently produced generic values and ensure that the values are based on credible sources, the following methodology has been developed to promote high reliability in the values.



The selection of data sources is always made according to the principle of selecting the data sources with the highest data quality at the time of preparation of this document. When doing the selection, these are always premiered in the following order: EPD (EN 15804 + A2), EPD (EN 15804 + A1), published LCA report, open and recognized climate databases.

If there are many available EPDs of a certain type of product, at least five EPDs will be selected. The aim is to have enough data from EPDs to cover and represent the market in the following geographical area, Europe or the world.

The data is collected and reviewed by experienced LCA-specialists. The data is, if necessary, recalculated for each separate value so that an average value can be calculated.

Prodiikt reserves itself for any errors in the GPC. All texts and values are protected by copyright. The protection applies to both this document and the values presented on Prodiikt's respective product cards. This means that it is not free to use either the information or the values. If you wish to use the information and the values, Prodiikt must be contacted for further dialogue about the matter and areas of use.

Product:

Geographic area:

☐ Europe

☐ World

PCR:

☐ EN 15804+A2

☐ EN 15804+A1

☐ N/A

Stage covered:

☐ A1-A3

☐ A4

☐ A5

Functional unit:

m ³	m ²	m	Pcs.	kg
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Weight:

kg

Data sources:

☐ EPD-data

☐ LCIA-data

Issued date:

Issued by:

Version:

GPC ID:

Product description

Result - conservative generic value (average value + 25% mark-up)

Indicator	Unit	A1-A3	A4	A5
GWP-Total	kg CO2 eq.			
GWP-Fossil	kg CO2 eq.			
GWP-Biogenic	kg CO2 eq.			
GWP-LULUC	kg CO2 eq.			

Result - generic value (average value)

Indicator	Unit	A1-A3	A4	A5
GWP-Total	kg CO2 eq.			
GWP-Fossil	kg CO2 eq.			
GWP-Biogenic	kg CO2 eq.			
GWP-LULUC	kg CO2 eq.			

GWP-Total: Global Warming Potential; **GWP-Fossil:** Global Warming Potential fossil fuels; **GWP-Biogenic:** Global Warming Potential biogenic; **GWP-LULUC:** Global Warming Potential land use and land use change.

Reference

Name	ID (If applicable)	Date
URL		

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