



**EcoReview**  
Part of the solution.

**Environmental Product Declaration**

Declaration according to  
EN 15804+A2 &  
NMD Assessment Method 1.2



**Environmental Product Declaration**

According to EN 15804+A2

(conform NMD Assessment Method 1.2)



**Product Declaration** Isover Isogro Flex (100 mm)  
**Unit (DU or FU)** m<sup>2</sup>  
**Declared by** Saint-Gobain Construction Products NL B.V.  
**Owner of Declaration** Saint-Gobain Construction Products NL B.V.  
**Verifier** Else-A

**LCA study by** EcoReview B.V.  
**Calculation number** 2026.050.  
**Issue Date** 27-03-2026  
**Expiry Date** 27-03-2031

## General Information

### Owner of Declaration

<b>Name</b>	Saint-Gobain Construction Products NL B.V.
<b>Street</b>	Stuartweg 1B
<b>Postal Code</b>	4131 NH
<b>City</b>	Vianen
<b>Contact</b>	Rogier Stoker



### Declaration for

<b>Calculation Number</b>	2026.050.
<b>Issue Date</b>	27-03-2026
<b>Expiry Date</b>	27-03-2031
<b>Product</b>	Isover Isogro Flex (100 mm)
<b>Declared / Functional Unit</b>	m <sup>2</sup>
<b>Reference Service Life</b>	75 years
<b>Scalable product</b>	Yes
<b>Geographical Representation</b>	Produced in Czech Republic and transported to Saint Gobain, Etten-Leur, the Netherlands (A1-A3).
<b>Product Description</b>	Hemp insulation product.

## Declaration Information

This Environmental Product Declaration is in accordance with EN 15804+A2. This certificate is based on an LCA-dossier developed according to ISO14040:2006, ISO14044:2006 and EN15804+A2 and the NMD Assessment Method 1.2. EPD of construction products may not be comparable if they do not comply to comparable norms and standards. Substances of Very High Concern (SVHC) that are listed on the 'Candidate List of Substances of Very High Concern for authorization' are declared when contents exceed the limits for registration with ECHA.

This LCA study was conducted by: Roel van Oosterhout, EcoReview B.V.

## Demonstration of Verification

**Statement** CEN standard EN15804 serves as the core PCR. Verification of the claim and data was carried out independently.

**Verifier Name** External  
Elsemieke Juffer, Else-A

**Signature**

A handwritten signature in purple ink, enclosed within a dashed green rectangular box.



## LCA Information

<b>LCA Standard</b>	ISO 14040:2006
<b>Product Category Rules (PCR)</b>	EN 15804+A2 + NMD Assessment Method 1.2
<b>Additional PCR</b>	Not Applicable
<b>Standard Database (EN15804+A1)</b>	Ecoinvent 3.6 + NMD 3.11
<b>Standard Database (EN15804+A2)</b>	Ecoinvent 3.9.1. + NMD 3.11
<b>Char. Method (EN15804+A2)</b>	EF 3.1
<b>System Model</b>	Allocation, cut-off by classification
<b>LCA Software</b>	SimaPro 10.2.0.3
<b>Year of Data Collection</b>	2025

As this LCA-study entails a white label product, most of the impact is covered under an existing EPD (Dun Agro). In this EPD, for both EN15804+A1 and EN15804+A2 results are generated using Ecoinvent 3.6, therefore making the majority EN15804+A2 results of this LCA also based on Ecoinvent 3.6.

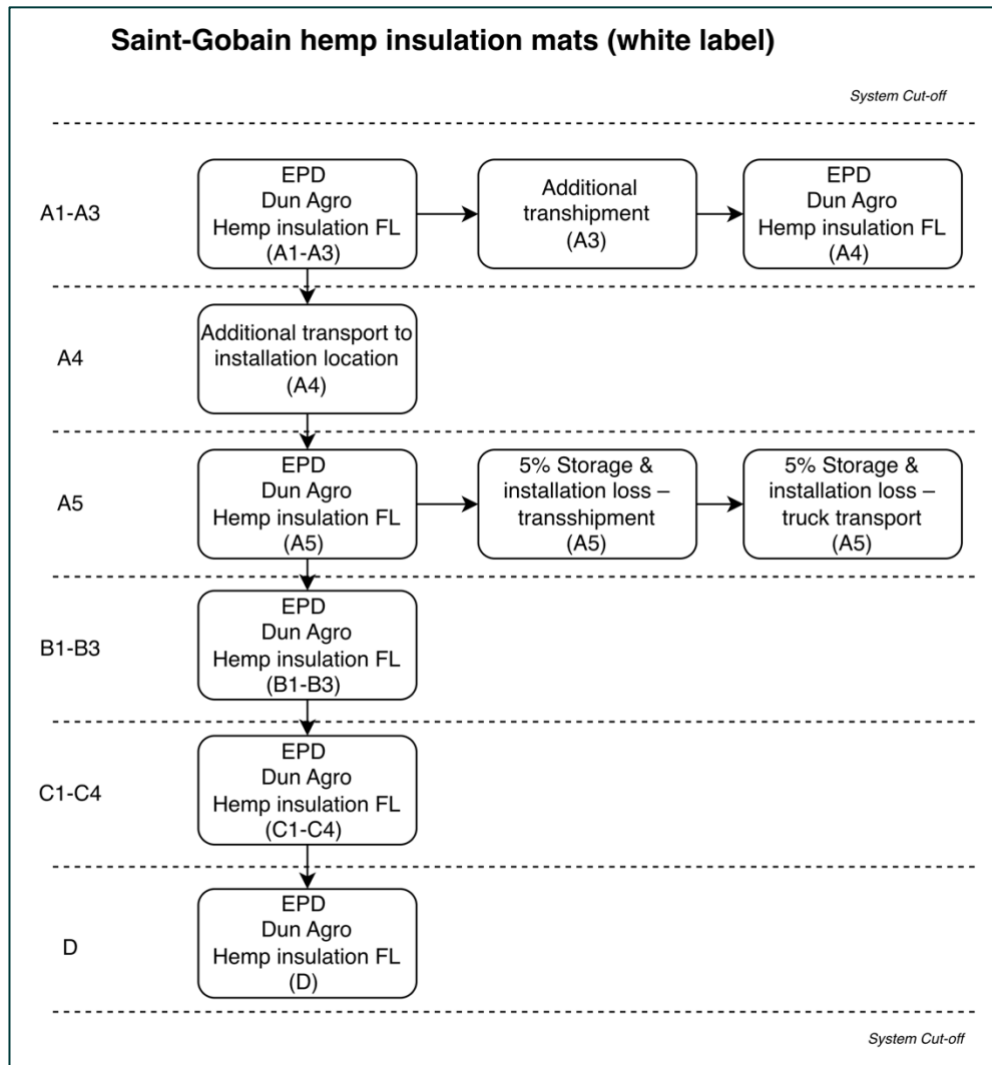
## Scope of Declaration

Lifecycle Stage	Module	Declared	Description
Production stage	A1	X	Raw Material supply
	A2	X	Transport
	A3	X	Manufacturing
Construction stage	A4	X	Transport
	A5	X	Installation
Use stage	B1	X	Use
	B2	X	Maintenance
	B3	X	Repair
	B4	X	Replacement
	B5	X	Refurbishment
	B6	X	Operational Energy Use
	B7	X	Operational Water Use
End-of-Life stage	C1	X	Deconstruction
	C2	X	Transport
	C3	X	Waste Processing
	C4	X	Disposal
Benefits and loads beyond the system boundaries	D	X	Reuse, Recycle, Recycling potential

X = Module Declared  
MND = Module Not Declared



# Process Diagram



# Detailed Product Description

## General Product Information

Products are supplied from the original hemp insulation manufacturer in Czech Republic to Saint Gobain in Etten-Leur, the Netherlands (832 km). From this distribution centre products are supplied in the Dutch market.

The hemp insulation is a natural building insulation material made from industrial hemp. It consists of compressed mats (or panels) made from hemp plant fibers designed to insulate buildings such as houses, within roofs, walls, and floors. The material is 100% natural and plant-based and is designed as a sustainable alternative to mineral wool or fiberglass insulation.

The hemp fiber insulation can be described as having:

- High thermal insulation - keeps buildings warm in winter and cool in summer
- Humidity regulation - walls can “breathe” naturally
- Mold and bacteria resistance
- Low dust and safe handling
- Flexible fit that reduces thermal gaps (thermal bridges)

The table below showcases the products / components under study.

Whitelabel Name	Mass (kg)	Default Thickness (mm)	Scalable Range (mm)	Lambda-value (W/m*K)	Rdeclared (m2*K/W)	LHV (MJ/kg)
Isover Isogro Flex	3,535	100	30-180	0,039	2,564	13,77

As showcased in the table above, all products have a range of thicknesses in which the product can be produced. In this EPD, impacts have been calculated for the default thickness defined. Impact results can be scaled linearly on thickness per mm. The minimum and maximum thicknesses have been supplied and represent the minimum and maximum thicknesses that are being produced/sold by the company in a specific product type.

## Components (<1%)

Component	Mass (%)
Hemp Insulation (100 mm thick)	100,00%

## Example Image



Figure: Representation of product

## Environmental Product Declaration

Environmental declaration according to EN 15804+A2 & NMD Assessment Method 1.2



## Results EN15804+A1

Set 1	Unit	A1	A2	A3	A1-A3	A4	A5	C1	C2	C3	C4	D	A1-D
ECI A1	euro	<b>0,28</b>	<b>0,03</b>	<b>0,16</b>	<b>0,46</b>	<b>0,01</b>	<b>0,03</b>	<b>0,00</b>	<b>0,01</b>	<b>0,01</b>	<b>0,01</b>	<b>0,01</b>	<b>0,55</b>
ECI A1	euro	2,76E-01	2,94E-02	1,59E-01	4,64E-01	1,40E-02	2,57E-02	0,00E+00	8,41E-03	1,44E-02	7,21E-03	1,36E-02	5,47E-01
Core Impact Indicators													
ADPE	kg Sb eq	2,97E-05	4,34E-06	1,89E-05	5,30E-05	2,97E-06	2,92E-06	0,00E+00	1,78E-06	1,93E-07	2,63E-08	1,22E-05	7,31E-05
ADPF	kg Sb eq	1,67E-02	1,83E-03	1,06E-02	2,92E-02	8,55E-04	1,55E-03	0,00E+00	5,13E-04	1,68E-04	3,02E-05	8,42E-03	4,07E-02
GWP1	kg CO2 eq	1,92E+00	2,46E-01	1,55E+00	3,71E+00	1,16E-01	2,04E-01	0,00E+00	6,98E-02	3,03E-02	1,11E-01	6,07E-01	4,85E+00
ODP1	kg CFC-11 eq	1,23E-07	4,64E-08	1,58E-07	3,28E-07	2,06E-08	1,84E-08	0,00E+00	1,24E-08	3,60E-09	5,23E-10	-1,82E-08	3,65E-07
POCP	kg C2H4	2,50E-03	1,54E-04	6,72E-04	3,33E-03	7,01E-05	1,82E-04	0,00E+00	4,21E-05	1,37E-04	2,53E-05	-1,46E-04	3,64E-03
AP	kg SO2 eq	8,92E-03	8,22E-04	6,48E-03	1,62E-02	5,11E-04	9,00E-04	0,00E+00	3,07E-04	7,13E-04	2,53E-05	-1,29E-03	1,74E-02
EP	kg PO4--- eq	3,05E-03	1,52E-04	1,32E-03	4,52E-03	1,00E-04	2,51E-04	0,00E+00	6,03E-05	1,85E-04	1,05E-04	-1,09E-03	4,13E-03
Toxicity Indicators for Dutch Market													
HTP	kg 1,4-DB eq	1,12E+00	1,16E-01	3,97E-01	1,63E+00	4,89E-02	9,11E-02	0,00E+00	2,94E-02	8,56E-02	4,65E-03	-4,91E-02	1,84E+00
FAETP	kg 1,4-DB eq	3,55E-02	3,17E-03	1,09E-02	4,96E-02	1,43E-03	2,82E-03	0,00E+00	8,58E-04	3,79E-03	4,27E-04	-2,88E-04	5,86E-02
MAETP	kg 1,4-DB eq	6,94E+01	1,24E+01	4,11E+01	1,23E+02	5,14E+00	6,77E+00	0,00E+00	3,09E+00	2,08E+00	1,06E+00	1,67E+01	1,58E+02
TETP	kg 1,4-DB eq	8,32E-03	3,76E-04	4,97E-03	1,37E-02	1,73E-04	7,04E-04	0,00E+00	1,04E-04	8,61E-05	1,47E-05	-1,25E-03	1,35E-02

EC A1 = Environmental Cost Indicator (Milieukosten Indicator (MKI) in Dutch); ADPE = Abiotic depletion potential for non-fossil resources; ADPF = Abiotic depletion potential for fossil resources; GWP1 = Global warming potential; ODP1 = Depletion potential of the stratospheric ozone layer; POCP = Formation potential of tropospheric ozone photochemical oxidants; AP = Acidification potential of land and water; EP = Eutrophication potential; HTP = Human toxicity potential; FAETP = Freshwater aquatic ecotoxicity potential; MAETP = Marine aquatic ecotoxicity potential; TETP = Terrestrial ecotoxicity potential

### Environmental Product Declaration

Environmental declaration according to EN 15804+A2 & NMD Assessment Method 1.2



## Results EN15804+A2

Set 2	Unit	A1	A2	A3	A1-A3	A4	A5	C1	C2	C3	C4	D	A1-D
ECI A2	euro	<b>-0,13</b>	<b>0,05</b>	<b>0,29</b>	<b>0,20</b>	<b>0,03</b>	<b>0,05</b>	<b>0,00</b>	<b>0,01</b>	<b>0,50</b>	<b>0,02</b>	<b>-0,01</b>	<b>0,80</b>
ECI A2	euro	-1,34E-01	4,89E-02	2,88E-01	2,03E-01	2,63E-02	4,62E-02	0,00E+00	1,44E-02	4,97E-01	2,09E-02	-5,88E-03	8,02E-01
GWP2	kg CO2 eq	-2,31E+00	2,49E-01	1,50E+00	-5,60E-01	1,30E-01	2,62E-01	0,00E+00	7,04E-02	4,06E+00	1,69E-01	6,07E-01	4,74E+00
GWP-F	kg CO2 eq	1,93E+00	2,48E-01	1,56E+00	3,73E+00	1,29E-01	2,00E-01	0,00E+00	7,04E-02	3,08E-02	1,06E-02	6,29E-01	4,80E+00
GWP-B	kg CO2 eq	-4,24E+00	1,77E-04	-5,60E-02	-4,30E+00	2,01E-04	6,14E-02	0,00E+00	3,25E-05	4,03E+00	1,59E-01	-2,01E-02	-6,43E-02
GWP-L	kg CO2 eq	1,78E-03	7,34E-05	8,98E-04	2,75E-03	4,60E-04	1,63E-04	0,00E+00	2,58E-05	8,42E-06	3,18E-06	-1,94E-03	1,47E-03
ODP2	kg CFC11 eq	1,38E-07	5,82E-08	1,79E-07	3,75E-07	2,29E-09	2,01E-08	0,00E+00	1,55E-08	3,95E-09	6,38E-10	-1,46E-08	4,03E-07
AP2	mol H+ eq	1,18E-02	1,06E-03	8,39E-03	2,13E-02	6,17E-04	1,18E-03	0,00E+00	4,08E-04	1,05E-03	3,18E-05	-3,12E-03	2,14E-02
EP-FW	kg P eq	3,63E-04	1,92E-06	1,17E-04	4,82E-04	1,28E-06	2,43E-05	0,00E+00	7,10E-07	6,31E-07	9,53E-07	1,12E-06	5,11E-04
EP-M	kg N eq	3,87E-03	3,23E-04	2,54E-03	6,72E-03	2,35E-04	3,98E-04	0,00E+00	1,44E-04	4,89E-04	2,24E-04	-1,33E-03	6,88E-03
EP-T	mol N eq	3,36E-02	3,57E-03	2,82E-02	6,53E-02	2,50E-03	3,83E-03	0,00E+00	1,59E-03	5,61E-03	8,64E-05	-2,54E-02	5,36E-02
POCP2	kg NMVOC eq	1,04E-02	1,14E-03	7,80E-03	1,93E-02	8,54E-04	1,13E-03	0,00E+00	4,53E-04	1,47E-03	6,20E-05	-3,11E-03	2,02E-02
ADP-MM	kg Sb eq	2,97E-05	4,34E-06	1,89E-05	5,30E-05	4,04E-07	2,79E-06	0,00E+00	1,78E-06	1,93E-07	2,63E-08	1,22E-05	7,04E-05
ADP-F	MJ	3,26E+01	3,86E+00	2,14E+01	5,79E+01	1,85E+00	3,07E+00	0,00E+00	1,06E+00	3,13E-01	6,02E-02	1,68E+01	8,10E+01
WDP	m3 depriv.	8,20E-01	1,26E-02	1,67E-01	1,00E+00	1,13E-02	5,16E-02	0,00E+00	3,80E-03	1,10E-02	2,09E-03	3,70E-01	1,45E+00
PM	disease inc.	9,36E-08	2,25E-08	1,14E-07	2,30E-07	1,27E-08	1,31E-08	0,00E+00	6,33E-09	8,50E-09	3,71E-10	-6,14E-08	2,10E-07
IR	kBq U-235 eq	7,36E-02	1,68E-02	9,08E-02	1,81E-01	7,20E-04	9,44E-03	0,00E+00	4,45E-03	8,15E-04	2,41E-04	1,11E-02	2,08E-01
ETP-FW	CTUe	5,92E+01	3,09E+00	1,74E+01	7,97E+01	1,36E+00	4,22E+00	0,00E+00	9,46E-01	9,15E-01	9,06E-01	-5,34E+01	3,47E+01
HTP-C	CTUh	1,08E-09	7,74E-11	5,32E-10	1,69E-09	6,83E-11	7,52E-10	0,00E+00	3,07E-11	1,30E-08	5,64E-12	-3,34E-10	1,52E-08
HTP-NC	CTUh	1,31E-08	3,51E-09	1,61E-08	3,27E-08	1,48E-09	1,98E-09	0,00E+00	1,04E-09	3,20E-09	2,74E-10	-1,84E-08	2,22E-08
SQP	Pt	1,28E+02	4,37E+00	1,56E+01	1,48E+02	1,46E+00	7,55E+00	0,00E+00	9,20E-01	1,09E-01	1,08E-01	-2,52E+02	-9,42E+01

ECI A2 = Environmental Cost Indicator (Milieukosten Indicator (MKI) in Dutch); GWP2 = Climate change - Total; GWP-F = Climate change - Fossil; GWP-B = Climate change - Biogenic; GWP-L = Climate change - Land use and LU change; ODP2 = Ozone depletion; AP2 = Acidification; EP-FW = Eutrophication, freshwater; EP-M = Eutrophication, marine; EP-T = Eutrophication, terrestrial; POCP2 = Photochemical ozone formation; ADP-MM = Resource use, minerals and metals; ADP-F = Resource use, fossils; WDP = Water use; PM = Particulate matter; IR = Ionising radiation; ETP-FW = Ecotoxicity, freshwater; HTP-C = Human toxicity, cancer; HTP-NC = Human toxicity, non-cancer; SQP = Land use

### Environmental Product Declaration

Environmental declaration according to EN 15804+A2 & NMD Assessment Method 1.2



# Results Parameters

Parameter	Unit	A1	A2	A3	A1-A3	A4	A5	C1	C2	C3	C4	D	A1-D
<b>Resource Use</b>													
PERE	MJ	-6,46E+00	4,85E-02	2,73E+00	-3,68E+00	2,61E-02	2,25E+00	0,00E+00	1,33E-02	1,45E-02	2,60E-03	-5,27E+01	-5,41E+01
PERM	MJ	4,87E+01	0,00E+00	0,00E+00	4,87E+01	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	4,87E+01
PERT	MJ	4,22E+01	4,85E-02	2,73E+00	4,50E+01	2,61E-02	2,25E+00	0,00E+00	1,33E-02	1,45E-02	2,60E-03	-5,27E+01	-5,39E+00
PENRE	MJ	3,50E+01	4,10E+00	2,28E+01	6,19E+01	1,85E+00	3,28E+00	0,00E+00	1,13E+00	3,37E-01	6,40E-02	1,81E+01	8,66E+01
PENRM	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
PENRT	MJ	3,50E+01	4,10E+00	2,28E+01	6,19E+01	1,85E+00	3,28E+00	0,00E+00	1,13E+00	3,37E-01	6,40E-02	1,81E+01	8,66E+01
PET	MJ	7,72E+01	4,14E+00	2,55E+01	1,07E+02	1,88E+00	5,53E+00	0,00E+00	1,14E+00	3,52E-01	6,66E-02	-3,46E+01	8,12E+01
SM	kg	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
SF-R	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
SF-NR	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
FW	m3	2,16E-02	4,41E-04	1,75E-02	3,96E-02	4,75E-04	2,11E-03	0,00E+00	1,29E-04	1,64E-03	5,53E-05	9,57E-03	5,35E-02
<b>Waste Categories</b>													
HWD	kg	2,67E-03	9,37E-06	4,09E-05	2,73E-03	1,18E-05	1,37E-04	0,00E+00	2,69E-06	2,01E-06	2,00E-07	2,41E-05	2,90E-03
NHWD	kg	2,61E-01	3,31E-01	4,57E-01	1,05E+00	1,22E-01	7,73E-02	0,00E+00	6,73E-02	2,91E-02	1,77E-01	-3,12E-02	1,49E+00
RWD	kg	6,86E-05	2,63E-05	1,08E-04	2,02E-04	4,23E-07	1,07E-05	0,00E+00	6,97E-06	9,65E-07	3,11E-07	5,45E-06	2,27E-04
<b>Output Flows</b>													
CRU	kg	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
MFR	kg	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
MER	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
EE-E	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
EE-T	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00

PERE = Use of renewable primary energy excluding renewable primary energy resources used as raw materials [MJ]; PERM = Use of renewable primary energy resources used as raw materials [MJ]; PERT = Total use of renewable primary energy resources [MJ]; PENRE = Use of non-renewable primary energy excluding non-renewable primary energy resources used as raw materials [MJ]; PENRM = Use of non-renewable primary energy resources used as raw materials [MJ]; PENRT = Total use of non-renewable primary energy resources [MJ]; PET = Total Energy [MJ]; SM = Use of secondary material [kg]; SF-R = Use of renewable secondary fuels [MJ]; SF-NR = Use of non-renewable secondary fuels [MJ]; FW = Use of net fresh water [m3]; HWD = Hazardous waste disposed [kg]; NHWD = Non-hazardous waste disposed [kg]; RWD = Radioactive waste disposed [kg]; CRU = Components for re-use [kg]; MFR = Materials for recycling [kg]; MER = Materials for energy recovery [kg]; EE-E = Exported electric energy [MJ]; EE-T = Exported thermal energy [MJ]

## Environmental Product Declaration

Environmental declaration according to EN 15804+A2 & NMD Assessment Method 1.2



## Biogenic Carbon Content

In the table below, information describing the biogenic carbon content at factory gate (A1 -A3) is described.

Biogenic Carbon Content	Amount (in kg C)
Biogenic Carbon in Product	10,87
Biogenic Carbon in Packaging	0,1723
Note: 1 kg biogenic carbon (C) is equivalent to 44/12 kg CO <sub>2</sub>	

If the mass of biogenic carbon containing materials in the product is less than 5% of the mass of the product, the declaration of biogenic carbon may be omitted (= 0 kg).

If the mass of biogenic carbon containing materials in the packaging is less than 5% of the mass of the product, the declaration of biogenic carbon may be omitted (= 0 kg).



## Disclaimers on Indicators

According to EN15804+A2, the following disclaimers shall be made.

Disclaimer	Statement
<i>Disclaimer 1</i>	This impact category deals mainly with the eventual impact of low dose ionizing radiation on human health of the nuclear fuel cycle. It does not consider effects due to possible nuclear accidents, occupational exposure nor due to radioactive waste disposals in underground facilities. Potential ionizing radiation from the soil, from radon and from some construction materials is also not measured by this indicator.
<i>Disclaimer 2</i>	The results of this environmental impact indicator shall be used with care as the uncertainties on these results are high or as there is limited experience with the indicator.

The disclaimers from the table above apply to the relevant core and additional environmental impact indicators defined below and follow the ILCD classification.

ILCD Classification	Indicator	Disclaimer
<i>ILCD Type 1</i>	Global warming potential (GWP)	None
	Depletion potential of the stratospheric ozone layer (ODP)	None
	Potential incidence of disease due to PM emissions (PM)	None
<i>ILCD Type 2</i>	Acidification potential, accumulated exceedance (AP)	None
	Eutrophication potential, fraction of nutrients reaching freshwater end compartment (EP-FW)	None
	Eutrophication potential, fraction of nutrients reaching marine end compartment (EP-M)	None
	Eutrophication potential, accumulated exceedance (EP-T)	None
	Formation potential of tropospheric ozone (POCP)	None
	Potential human exposure efficiency relative to U235 (IR)	1
<i>ILCD Type 3</i>	Abiotic depletion potential for non-fossil resources (ADP-MM)	2
	Abiotic depletion potential for fossil resources (ADP-F)	2
	Water (user) deprivation potential, deprivation-weighted water consumption (WDP)	2
	Potential comparative toxic unit for ecosystems (ETP-FW)	2
	Potential comparative toxic unit for humans (HTP-C)	2
	Potential comparative toxic unit for humans (HTP-NC)	2
	Potential soil quality index (SQP)	2



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