Environmental Product Declaration

In accordance with ISO 14025:2006 and EN 15804:2012+A2:2019/AC:2021 for:

NATURCLAD - W and NATURHARDPANEL – W:

NATURCLAD-W 8 mm Standard
NATURCLAD-W 10 mm Standard
NATURCLAD-W 8 mm Retardant to Fire
NATURCLAD-W 10 mm Retardant to Fire
NATURHARDPANEL -W 8 mm Standard
NATURHARDPANEL -W 10 mm Standard
NATURHARDPANEL -W 8 mm Retardant to Fire
NATURHARDPANEL -W 10 mm Retardant to Fire
CPC 314 Boards and panels

From **Parklex Prodema Int. S.L.U.**

PARKLEX PRODEMA

Programme:	The International EPD® System, www.environdec.com
Programme operator:	EPD International AB
Type of EPD	EPD of multiple products, based on the average results of the product group
EPD registration number:	EPD-IES-0000975:004
Publication date:	2016-10-26
Update date:	2026-06-04
Validy until:	2031-06-04

An EPD may be updated or depublished if conditions change. To find the latest version of the EPD and to confirm its validity, see www.environdec.com



General information

Programme information

Programme:	The International EPD® System
Address:	EPD International AB Box 210 60 SE-100 31 Stockholm Sweden
Website:	www.environdec.com
E-mail:	support@environdec.com

Product Category Rules (PCR)
CEN standard EN 15804 serves as the Core Product Category Rules (PCR)
Product category rules (PCR): PCR 2019:14 Construction products, version 2.0.1
PCR review was conducted by: The Technical Committee of the International EPD®System. See www.environdec.com/TCfor a list of members. Review chair: Claudia A. Peña, University of Concepción, Chile. The review panel may be contacted via the Secretariat www.environdec.com/contact.
Third-party Verification
Independent third-party verification of the declaration and data, according to ISO 14025:2006, via: ☒ **Individual EPD verification with a pre-verified LCA/EPD tool** < CERTINALIA (Anardi Area, 5 20730 Azpeitia (Gipuzkoa)) > Accredited by: < ENAC nº125/C-PR283 accreditation.>
Procedure for follow-up of data during EPD validity involves third party verifier: ☒ Yes ☐ No

The EPD owner has the sole ownership, liability, and responsibility for the EPD.

EPDs within the same product category but published in different EPD programmes, may not be comparable. For two EPDs to be comparable, they shall be based on the same PCR (including the same first-digit version number) or be based on fully aligned PCRs or versions of PCRs; cover products with identical functions, technical performances and use (e.g. identical declared/functional units); have identical scope in terms of included life-cycle stages (unless the excluded life-cycle stage is demonstrated to be insignificant); apply identical impact assessment methods (including the same version of characterisation factors); and be valid at the time of comparison.
For further information about comparability, see EN 15804 and ISO 14025.

INFORMATION ABOUT EPD OWNER

Owner of the EPD: Parklex Prodema Int. S.L.U

Address:

San Miguel Auzoa, 9.

20250 Legorreta

Spain

Contact person:

Fernando Encio

Quality & Environment System Manager

Email: fernando.encio@parklexprodema.com

Description of the organisation:

PARKLEX PRODEMA is a manufacturer of maintenance-free natural wood panels for architecture. It works to become a benchmark in the world of architecture and construction through the proposal of unique products and services due to its high degree of differentiation, added value, quality and sustainability.

Product-related or management system-related certifications:

The company has acquired a commitment to nature by promoting a respectful and sustainable management with the environment, and particularly with the sustainable exploitation of forests.

Quality management systems	UNE-EN ISO 9001 ER-0120/2018
Environmental Management System Certificate	UNE−EN ISO 14001 GA−2002/070
Ecodesign Management Systems Certification	UNE−EN ISO 14006 ED−0009/2010
Forest product custody chain Management Systems Certificate	PEFC-AEN-COC-0003 FSC-C173164

Address and contact information of the LCA practitioner:
IK ingenieria
Av. Cervantes 51,Edif. 10, panta 5, dpto.
748970 Basauri, Bizkaia (Spain)

Product information

Product name: NATURCLAD - W and NATURHARDPANEL - W.

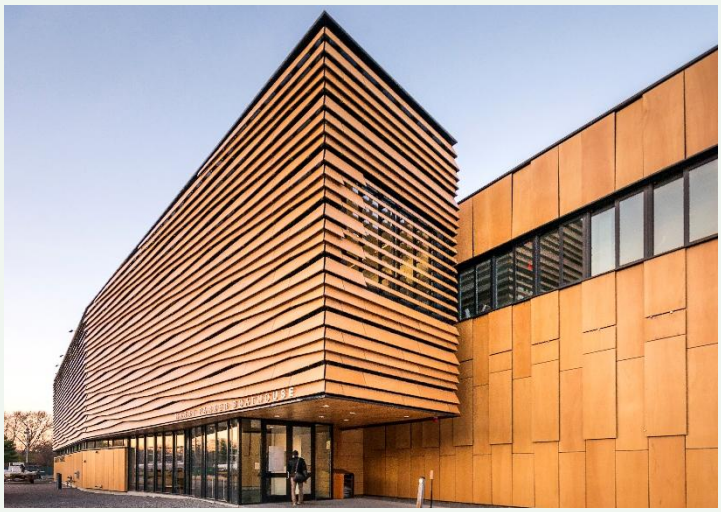
Product description:

NATURCLAD-W is a maintenance-free natural wood cladding for ventilated façades, and NATURHARDPANEL-W is a maintenance-free natural wood that is extremely moisture resistant and very good fire performance, for indoor walls and ceilings. These products consist of a high-density Bakelite body; a wood veneer treated with synthetic resins on the surface. NATURCLAD-W has a triple-layer exterior film that provides greater durability to the panel and protects it from solar radiation, atmospheric agents, and dirtiness, and has anti-graffiti properties. NATURHARDPANEL-W has technical watertight and moisture-resistance properties that bring a feeling of special warmth to indoor areas in frequent contact with water. It is also a high performing panel for commercial spaces and has been designed for high-traffic areas such as hospitals, hotels, offices, museums, or institutional buildings. Both products are produced in two different ranges in relation to their fire behavior, standard (S) and fire-retardant (F) for the improved fire performance.



Technical data NATURCLAD:

Characteristics	Standard	Units	Results
	Dimensional tolerances		
Thickness	EN 438	mm	Nominal ± 0,5
Flatness	EN 438	mm/m	≤ 5
Length and width	EN 438	mm	+ 10/0
Edge straightness	EN 438	mm/m	≤ 1,5
Edge squareness	EN 438	mm/m	≤ 1,5
	Physical properties		
Dimensional stability	EN 438	%max	0,3/0,6
Resistance to impact	EN 438	Height (mm)	≥ 1.800
Graffiti resistance	ASTM D 6578:2000	Cleanability level	Permanent level 8 Spray level 4 Wax level 10 Ballpoint ink 8 Water based ink black marker 10
	Weather resistance		
Resistance to UV light	EN 438	Grey scale Aspect	≥ 3 ≥ 4
Resistance to artificial weathering	EN 438	Grey scale Aspect	≥ 3 ≥ 4



Technical data HARDPANEL:

Characteristics	Standard	Units	Results
	Dimensional tolerances		
Thickness	EN 438	mm	Nominal ± 0,5
Flatness	EN 438	mm/m	≤ 5
Length and width	EN 438	mm	+ 10/0
Edge straightness	EN 438	mm/m	≤ 1,5
Edge squareness	EN 438	mm/m	≤ 1,5
	Physical properties		
Dimensional stability	EN 438	%max	0,3/0,6
Resistance to impact	EN 438	Height (mm)	≥ 1.800



UN CPC code: 314 Boards and panels.

Name and location of production site

Parklex Prodema

San Miguel Auzoa, 9.

20250 Legorreta

Spain

Manufacturing process:

The manufacturing process takes place over 5 steps:

1. Raw material reception and selection. In some cases, shearing is necessary to achieve appropriate dimensions.

2. Preparing packages, joining different layers of film and paper to be pressed later on.

3. Pressing.

4. Machining the boards, adjusting them to client requirements with an automatic saw.

5. Packaging the end product with the different protective layers required and final product is stored until dispatch.

More information: For more information, please visit https://www.parklexprodema.com

Content declaration

The average content per m^2 for the products included in the EPD is as follows:

Product components	Weight, kg	Post-consumer material, weight-%	Renewable material, weight-%	Biogenic material, kg C/product or declared unit
Plastics	9,20E-02	0,00%	0%	0,00E+00
Synthetic resins	4,68E+00	0,00%	0%	0,00E+00
Wood veneer	5,80E-01	0,00%	100%	2,56E-01
Paper	6,86E+00	10,82%	100%	2,85E+00
Chemicals	8,36E-02	0,00%	0,00%	0,00E+00
TOTAL	1,23E+01	6,04%	60,53%	3,11E+00
Packaging materials	**Weight, kg**	**Weight-% (versus the product)**		**Biogenic material, kg C/product or declared unit**
Cardboard	5,53E-02	0,45%		2,30E-02
Plastic	1,71E-01	1,39%		0,00E+00
Wood	8,06E-01	0,45%		3,56E-01
TOTAL	1,03E+00	8,39%		3,79E-01

Packaging: Product packaging includes different layers of plastic films, a sacrifice board, wooden wedges and a polyester hoop. Panels that do not meet quality standards are reused as sacrifice boards for packaging.

No substances included in the Candidate List of Substances of Very High Concern for authorization under REACH Regulations are present in the steel profiles and accessories manufactured by Parklex Prodema, either above the threshold for registration with the European Chemicals Agency or above 0,1% (wt/wt).

LCA information

Declared unit: 1m2 of board of the following typologies:

EXTERNAL USE BOARDS	INTERNAL USE BOARDS
NATURCLAD - W S 8mm	NATURHARDPANEL - W S 8mm
NATURCLAD - W S 10mm	NATURHARDPANEL - W S 10mm
NATURCLAD - W F 8mm	NATURHARDPANEL - W F 8mm
NATURCLAD - W F 10mm	NATURHARDPANEL - W F 10mm

Kg/m²	8 mm Standard	10 mm Standard	8 mm Retardant to Fire	10 mm Retardant to Fire
NATURCLAD - W	10,75	13,38	10,94	13,99
NATURHARDPANEL - W	10,79	13,422	10,98	14,03

Reference service life: RSL is not relevant for this EPD.

Geographical scope: The geographical scope of this EPD is global.

Time representativeness: The data collection from factory (primary data) and electricity mix are from 2025/01/01 to 2025/12/31. In this study, no datasets older than 10 years were used.

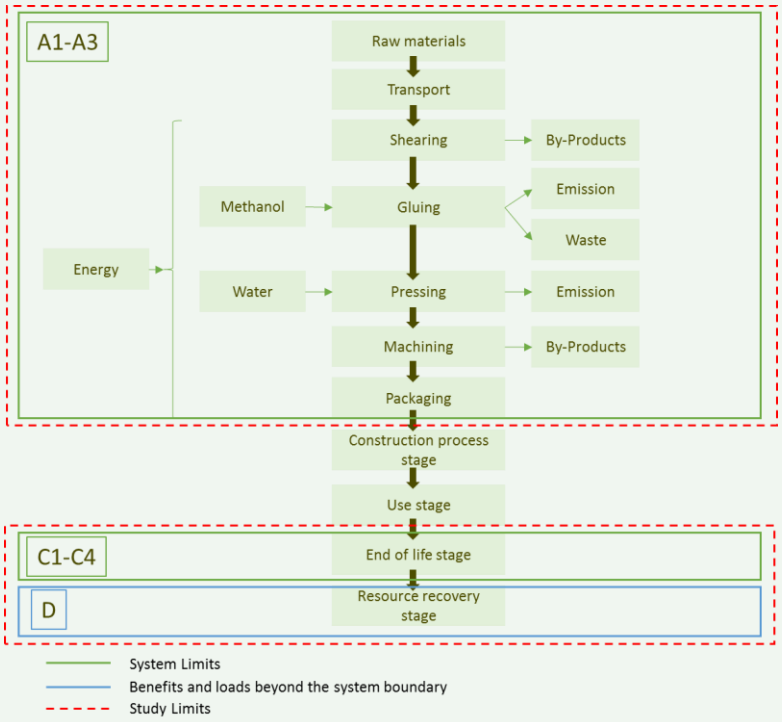
Database(s) and LCA software used:

All the data used to model the process and obtain the Life Cycle Inventory are specific data and have been obtained by measurements made during the period from 2025/01/01 to 2025/12/31. They are representative of the different processes implemented during the manufacturing process. The data has been measured directly at the company's own premises. In addition, the most complete and highest quality European life cycle inventory database, Ecoinvent 3.11, has been used, as this database contains the most extensive and updated information and its scope coincides with the geographical, technological and temporal area of the project. The LCA was modelled with Simapro 10.2.0.0. The impact assessment is carried out by applying Simapro's EN 15804 + A2 Method, which is based on the methods of the European Commission's Environmental Footprint initiative in its EF 3.1 version.

Description of system boundaries:

According to the standard UNE-EN 15804_2012+A2_2020 (MARCH 2020) and PCR 2019:14 CONSTRUCTION PRODUCTS (version 2.0.1) the system boundary is Cradle to gate with modules C1–C4 and module D (A1-A3 + C + D). The life cycle stages A4-A5, B1-B7 were excluded from the LCA study.

System diagram:



Assumptions:

The following assumptionshave been made in this EPD:

- It does not include the manufacturing processes of the capital goods or spare parts and/or maintenance with a life of more than three years.
- The environmental impact of infrastructure for general management, office, and headquarters operations is not included.
- The impact caused by people (common activities, travel for work...) will not be considered.
- It does not include the consumption of natural gas for sanitary hot water from showers and heating system for the comfort of people.
- The processes associated with fuel production are intrinsically included in the indicators in ECOINVENT's database used in carrying out the LCA.
- The environmental impact of external transport has been calculated using lorries from the ECOINVENT 3.11 database, EURO 5. These lorries have been selected to reflect the most realistic scenario possible.
- The time horizon of validity granted to the data collected is one year. Specifically, for the period from 01-01-2025 to 31-12-2025.
- The electricity mix has been calculated for the year 2025 according to data from the CNMC. The details of the electricity mix are presented in the following table:

RESTING LABELING MARKETERS	
Renewable	10,6%
Cogeneration. High efficiency.	1,9%
CC Natural Gas	29,9%
Coal	8,9%
Combustible/Gas	2,2%
Nuclear	37,1%
Other non-renewable resources	9,4%
CO2 eq. emissions.	265 (g/kWh)

Cut-off rules:

The standard ISO 14025 and the PCR-"2019:14 Construction products" indicate that the life cycle inventory data should include a minimum of 95% of the total inputs (materials and energy) for each stage. No such cut-off rules have been taken into account in this study. Maintenance materials accounting for less than 1 % of the product mass were not considered in the assessment.

Allocation:

Where necessary, such us auxiliary materials, water, waste generation, emissions and energy consumption, an allocation based in mass has been used.

Greenhouse gas emission from the use of electricity in the manufacturing phase:

In 2025, Parklex Prodema obtained the electricity supply from marketer with high voltage (production of transmission lines, in addition to direct emissions and losses in grid). Therefore, the weighted electricity mix for the analyzed period is as follows:

Electricity mix	Amount	Units
Electricity weighted average	2,65E-01	kg CO_2-eq./kWh

LCA Scenarios and additional technical information

Dismantling/demolition (module C1):
Since they are not products with a structural use, the energy consumption of this phase is considered not relevant.

Transport (module C2)
With a collection rate of 100%, the transports are carried out by lorry (EURO 5) over 80 km.

Waste processing (modules C3 and C4)
Due to the fact that the panel consists of layers of paper, wood, and resin bonded together, it cannot be recycled and ends up entirely in a landfill.

Recyclability potentials (module D)
Although no part of the product is recycled or reused for the next system, the D module has been calculated because the raw materials include recycled kraft paper from the product.

Modules declared, geographical scope, share of specific data (in GWP-GHG indicator) and data variation:

	Product stage		Construction process stage			Use stage							End of life stage				Resource recovery stage
	Raw material supply	Transport	Manufacturing	Transport	Construction installation	Use	Maintenance	Repair	Replacement	Refurbishment	Operational energy use	Operational water use	De-construction demolition	Transport	Waste processing	Disposal	Reuse-Recovery-Recycling-potential
Module	A1	A2	A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D
Modules declared	x	x	x	ND	ND	ND	ND	ND	ND	ND	ND	ND	x	x	x	x	x
Geography	ES	ES	ES	ND	ND	ND	ND	ND	ND	ND	ND	ND	EU	EU	EU	EU	EU
Share of primary data	9,19%					-	-	-	-	-	-	-	-	-	-	-	-
Variation products	9,63%					-	-	-	-	-	-	-	-	-	-	-	-
Variation sites	0%					-	-	-	-	-	-	-	-	-	-	-	-

ND: Not declared

Data quality:

The share of primary data is calculated based on GWP-GHG results. It is a simplified indicator for data quality that supports the use of more primary data, to increase the representativeness of and comparability between EPDs. Note that the indicator does not capture all relevant aspects of data quality and is not comparable across product categories

Process	Source type	Source	Reference year	Data category	Share of primary data. of GWP-GHG results for A1-A3
Production of raw materials of the product	Collected data Database	Data about consumption from EPD owner Ecoinvent v3.11 to model several components where necessary	**2025**	Secondary data	-
Transport of raw materials to manufacturing site	Collected data Database	Data about distance from EPD owner Ecoinvent v3.11 to model transportation process by lorry	**2025**	Primary data	2,43%
Manufacturing of producto without electricty mix	Collected data Database	Data about consumption from EPD owner Ecoinvent v3.11 to model several aspects	**2025**	Primary data	6,76%
Total share of primary data, of GWP-GHG results for A1-A3					**9,19%**

ENVIRONMENTAL PERFORMANCE

LCA results of the product(s) - main environmental performance results

The estimated impact results are only relative statements, which do not indicate the endpoints of the impact categories, exceeding threshold values, safety margins and/or risks.

The following results refer to 1 m^2 of board as representative product. The results of the end-of-life stage (module C1-C4) should be considered when using the results of the product stage (module A1-A3).

Potential environmental impact – mandatory indicators according to EN 15804

Results per functional or declared unit							
Indicator	**Unit**	**A1-A3**	**C1**	**C2**	**C3**	**C4**	**D**
GWP-fossil	kg CO_2 eq.	4,51E+01	0,00E+00	1,08E-01	0,00E+00	1,26E-01	4,84E-01
GWP-biogenic	kg CO_2 eq.	-1,13E+01	0,00E+00	1,94E-05	0,00E+00	1,14E+01	5,25E-03
GWP-luluc	kg CO_2 eq.	9,06E-02	0,00E+00	3,70E-05	0,00E+00	3,06E-05	3,08E-03
GWP-total	kg CO_2 eq.	3,40E+01	0,00E+00	1,08E-01	0,00E+00	1,15E+01	4,92E-01
ODP	kg CFC 11 eq.	1,35E-06	0,00E+00	2,17E-09	0,00E+00	3,95E-09	8,75E-09
AP	mol H^+eq.	1,96E-01	0,00E+00	3,49E-04	0,00E+00	1,39E-03	3,43E-03
EP-freshwater	kg P eq.	1,50E-02	0,00E+00	7,34E-06	0,00E+00	2,12E-04	9,24E-04
EP-marine	kg N eq.	5,68E-02	0,00E+00	1,19E-04	0,00E+00	3,47E-04	1,19E-03
EP-terrestrial	mol N eq.	5,94E-01	0,00E+00	1,29E-03	0,00E+00	3,72E-03	1,08E-02
POCP	kg NMVOC eq.	2,28E-01	0,00E+00	5,68E-04	0,00E+00	1,36E-03	3,38E-03
ADP-minerals&metals*	kg Sb eq.	2,53E-04	0,00E+00	2,91E-07	0,00E+00	2,40E-07	1,77E-06
ADP-fossil*	MJ	9,15E+02	0,00E+00	1,57E+00	0,00E+00	2,93E+00	7,53E+00
WDP	m^3	1,65E+01	0,00E+00	9,59E-03	0,00E+00	-1,52E+00	4,21E-01
Acronyms	GWP-fossil = Global Warming Potential fossil fuels; GWP-biogenic = Global Warming Potential biogenic; GWP-luluc = Global Warming Potential land use and land use change; ODP = Depletion potential of the stratospheric ozone layer; AP = Acidification potential, Accumulated Exceedance; EP-freshwater = Eutrophication potential, fraction of nutrients reaching freshwater end compartment; EP-marine = Eutrophication potential, fraction of nutrients reaching marine end compartment; EP-terrestrial = Eutrophication potential, Accumulated Exceedance; POCP = Formation potential of tropospheric ozone; ADP-minerals&metals = Abiotic depletion potential for non-fossil resources; ADP-fossil = Abiotic depletion for fossil resources potential; WDP = Water (user) deprivation potential, deprivation-weighted water consumption						

** Disclaimer: The results of this environmental impact indicator shall be used with care as the uncertainties of these results are high or as there is limited experience with the indicator.*

Potential environmental impact – additional mandatory and voluntary indicators

Results per functional or declared unit						
Indicator	**A1-A3**	**C1**	**C2**	**C3**	**C4**	**D**
GWP-GHG[1]	4,54E+01	0,00E+00	1,08E-01	0,00E+00	1,26E-01	4,92E-01

Resource use indicators

Results per functional or declared unit							
Indicator	**Unit**	**A1-A3**	**C1**	**C2**	**C3**	**C4**	**D**
PERE	MJ	1,55E+02	0,00E+00	2,48E-02	0,00E+00	-1,20E+02	2,64E+01
PERM	MJ	1,21E+02	0,00E+00	0,00E+00	0,00E+00	-1,21E+02	0,00E+00
PERT	MJ	2,76E+02	0,00E+00	2,48E-02	0,00E+00	6,10E-02	2,64E+01
PENRE	MJ	7,46E+02	0,00E+00	1,57E+00	0,00E+00	-1,66E+02	7,54E+00
PENRM	MJ.	1,69E+02	0,00E+00	0,00E+00	0,00E+00	-1,69E+02	0,00E+00
PENRT	MJ	9,15E+02	0,00E+00	1,57E+00	0,00E+00	2,93E+00	7,54E+00
SM	kg	7,42E-01	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
RSF	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
NRSF	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
FW	m^3	2,81E+03	0,00E+00	4,80E+00	0,00E+00	9,01E+00	1,02E-02
Acronyms	PERE = Use of renewable primary energy excluding renewable primary energy resources used as raw materials; PERM = Use of renewable primary energy resources used as raw materials; PERT = Total use of renewable primary energy resources; PENRE = Use of non-renewable primary energy excluding non-renewable primary energy resources used as raw materials; PENRM = Use of non-renewable primary energy resources used as raw materials; PENRT = Total use of non-renewable primary energy re-sources; SM = Use of secondary material; RSF = Use of renewable secondary fuels; NRSF = Use of non-renewable secondary fuels; FW = Use of net fresh water						

Waste production and output flows

Waste production

Results per functional or declared unit							
Indicator	**Unit**	**A1-A3**	**C1**	**C2**	**C3**	**C4**	**D**
Hazardous waste disposed	kg	5,08E+01	0,00E+00	2,94E-02	0,00E+00	-4,68E+00	6,52E-02
Non-hazardous waste disposed	kg	1,40E+02	0,00E+00	3,32E-01	0,00E+00	3,88E-01	1,96E+00

[1]The indicator includes all greenhouse gases included in GWP-total but excludes biogenic carbon dioxide uptake and emissions and biogenic carbon stored in the product. This indicator is thus equal to the GWP indicator originally defined in EN 15804:2012+A1:2013.

Radioactive waste disposed	kg	4,64E-06	0,00E+00	3,30E-08	0,00E+00	6,49E-08	2,77E-05

Output flows

Results per functional or declared unit							
Indicator	**Unit**	**A1-A3**	**C1**	**C2**	**C3**	**C4**	**D**
Components for re-use	kg	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
Material for recycling	kg	5,48E-01	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
Materials for energy recovery	kg	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
Exported energy, electricity	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
Exported energy, thermal	MJ	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00

Information on biogenic carbon content

Results per functional or declared unit		
BIOGENIC CARBON CONTENT	**UNIT**	**QUANTITY**
Biogenic carbon content in product	kg C	3,11E+00
Biogenic carbon content in packaging	kg C	5,08E-01

Note: 1 kg biogenic carbon is equivalent to 44/12 kg CO_2. The biogenic carbon emissions from the product have been accounted for in this study. The biogenic emissions from the packaging have not been included, as phase A5 was not taken into account.

Variation between average results and products:

Indicator	Unit	Variation
Climate change - Fossil	kg CO2 eq	9,66%
Climate change - Biogenic	kg CO2 eq	6,62%
Climate change - Land use and LU change	kg CO2 eq	0,32%
Climate change	kg CO2 eq	9,63%
Ozone depletion	kg CFC11 eq	8,45%
Acidification	mol H+ eq	9,30%
Eutrophication, freshwater	kg P eq	12,43%
Eutrophication, marine	kg N eq	7,75%
Eutrophication, terrestrial	mol N eq	7,17%
Photochemical ozone formation	kg NMVOC eq	9,37%
Resource use, minerals and metals	kg Sb eq	11,60%
Resource use, fossils	MJ	10,22%
Water use	m3 depriv.	4,33%
GHG-GWP	kg CO2 eq	9,63%
Hazardous waste EDIP	kg	11,29%
Non Hazardous waste EDIP	kg	7,32%
Radioactive waste EDIP	kg	12,74%

Information related to Sector EPD

This is an individual EPD®

ABBREVIATIONS

Abbreviation	Definition
General Abbreviations	
EN	European Norm (Standard)
EF	Environmental Footprint
GPI	General Programme Instructions
ISO	International Organization for Standardization
CEN	European Committee for Standardization
CLC	Co-location centre
CPC	Central product classification
GHS	Globally harmonized system of classification and labelling of chemicals
GRI	Global Reporting Initiative
SVHC	Substances of Very High Concern
ND	Not Declared

VERSION HISTORY

Original Version of the EPD, 2016-10-26

Revision 1, 2021-05-31,
an update to an existing EPD
Differences from the previous EPD: reference year, change in energy mix and suppliers.

Revision 1, 2023-10-11,
an update to an existing EPD
Differences from the previous EPD: reference year, change in energy mix and suppliers.

Revision 2, 2026-06-04,
an update to an existing EPD
Differences from the previous EPD: reference year, change in energy mix and suppliers.

References

- ✓ General Programme Instructions of the International EPD® System. Version 5.0.1.
- ✓ ISO14040:2006. Environmental management. Life cycle assessment. Principles and framework.
- ✓ ISO14044:2006. Environmental management. Life cycle assessment. Requirements and guidelines.
- ✓ ISO 14020:2000 Environmental labels and declarations - General principles.
- ✓ ISO 14025:2010 Environmental labels and declarations -Type III Environmental Declarations - Principles and procedures.
- ✓ PCR - “2019:14 Construction products” (Version 2.0.1)
- ✓ UNE-EN 15804:2012+A2:2020. Sustainability of construction works - Environmental product declarations -Core rules for the product category of construction products
- ✓ LCA Report PARKLEX PRODEMA version 1.0 260401

VERIFICATION STATEMENT CERTIFICATE

CERTIFICADO DE DECLARACIÓN DE VERIFICACIÓN

Certificate No. / Certificado nº: EPD00901

CERTINALIA, S.L.U., confirms that independent third-party verification has been conducted of the Environmental Product Declaration (EPD) on behalf of:
CERTINALIA, S.L.U., confirma que se ha realizado verificación de tercera parte independiente de la Declaración Ambiental de Producto (DAP) en nombre de:

PARKLEX PRODEMA INT. S.L.U.
Bº San Miguel 9
20250 LEGORRETA (Gipuzkoa) - SPAIN

for the following products:
para los siguientes productos:

NATURCLAD - W and NATURHARDPANEL – W HPL boards
Tableros HPL NATURCLAD - W y NATURHARDPANEL – W

with registration number **EPD-IES-0000975** in the International EPD® System *(www.environdec.com)*
*con número de registro **EPD-IES-0000975** en el Sistema International EPD® (www.environdec.com)*

it´s in conformity with:
es conforme con:

- **ISO 14025:2010 Environmental labels and declarations. Type III environmental declarations.**
- **General Programme Instructions for the International EPD® System v5.**
- **PCR 2019:14 Construction products (EN 15804:A2) version 2.0.**
- **UN CPC 314 Boards and panels.**

Issued date / *Fecha de emisión:*	26/10/2016
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Organismo de certificación CERTINALIA

Carlos Nazabal Alsua
Manager

The validity of this certificate is subject to the validity of its related EPD.
La validez de este certificado está sujeta a la vigencia de su correspondiente EPD.

This certificate is subject to modifications, temporary suspensions and withdrawals by CERTINALIA.
El presente certificado está sujeto a modificaciones, suspensiones temporales y retiradas por CERTINALIA.

The validity of this certificate can be checked through consultation in www.certinalia.com.
El estado de vigencia del certificado puede confirmarse mediante consulta en www.certinalia.com.

EA EUROPEAN RECOGNITION

ENAC CERTIFICACIÓN ISO 17065 Nº125 / C-PR283

EPD
INTERNATIONAL EPD SYSTEM
www.environdec.com