

Produktdatenblatt

Spezifikationen



Schneider tragbare OffGrid
Powerstation 500, 230V, 517Wh
Lithium-Ionen, LCD, 2 Schuko
Ausgänge, Sinuswelle, 3 USB-A, 2
USB-C, kabelloses Ladegerät

PPS500-GR

EAN Code: 0731304736882

Hauptmerkmale

Produkt- oder Komponententyp	Portable power station
Batterietyp	Li-Ion (Lithium-Ionen)
Battery capacity in Wh	517 W.h
Anzahl der Eingangsanschlüsse	(1) 12 - 30 V DC, 10 A, (200 W) (1) 190...265 V AC, 0,65 A,
Number of output connectors	(2) Schuko CEE 7, 230 V ,AC(500 W) 50 Hz, Sinuswelle (3) USB Typ A, 5 V ,DC, 2,4 A(12 W) (1) USB Typ C, 5...20 V ,DC, 3 A(60 W) (1) USB type C quick charge, 5...12 V ,DC, 3 A(18 W) (2) DC5521, 12 V ,DC, 5 A (1) wireless charging,DC(15 W) (1) car cigaratte lighter port, 12 V ,DC, 10 A(120 W)
Baureihe	Schneider OffGrid
USB Charging Port	USB Typ A + C

Zusatzmerkmale

Farbe	Schwarz und grün
Höhe	250 mm
Breite	200 mm
Tiefe	204 mm
Produktgewicht	5,5 kg
Produktspezifische Anwendung	For Caravan/Camping Power Supply Mobile wireless charging
Produktzertifizierungen	CE
Geliefertes Zubehör	AC cable 1 car charging cable Benutzerhandbuch
Battery capacity in Wh	517 W.h 500+ cycles with 80% capacity
Max. konfigurierbare Leistung in W	749 W
Mindestlichtstärke	185 lux

Montage

Schutzart (IP)	IP40
Umgebungstemperatur bei Lagerung	-20...70 °C -20...70 °C

Bruttopreisliste für Deutschland zuzüglich Zuschläge, Frachtkosten und Mehrwertsteuer, gültig ab dem 1. Januar 2024. Irrtum und Änderungen vorbehalten. Es gelten die AGBs der Schneider Electric GmbH.

Haftungsausschluss: Diese Dokumentation dient nicht als Ersatz für die Beurteilung der Eignung oder Verlässlichkeit dieser Produkte für bestimmte Verwendungsbereiche des Benutzers und darf nicht zu diesem Zweck verwendet werden.

Charging temperature	0...40 °C -0...40 °C
Discharging temperature	-10...40 °C -10...40 °C

Verpackungseinheiten

VPE 1 Art	PCE
Anzahl der Geräte pro Packung	1
VPE 1 Höhe	32,7 cm
VPE 1 Breite	23,8 cm
VPE 1 Länge	32,2 cm
Verpackungsgewicht (Lbs)	7,1 kg

Vertragliche Gewährleistung

Garantie (in Monaten)	24
-----------------------	----



Environmental Data

Schneider Electric hat sich zum Ziel gesetzt, den Net Zero-Status bis 2050 durch Lieferkettenpartnerschaften, Materialien mit geringerer Auswirkung und Kreislaufbildung über unsere laufende Kampagne "Use Better, Use Longer, Use Again" zu erreichen, um die Lebensdauer und Recyclingfähigkeit der Produkte zu verlängern.

[Erläuterung der Environmental Data](#) >

[Wie wir die Produktnachhaltigkeit bewerten](#) >



Umweltbilanz

Total lifecycle Carbon footprint	248 kg CO2 eq.
CO ₂ -Fußabdruck der Herstellungsphase [A1 bis A3]	142 kg CO2 eq.
CO ₂ -Fußabdruck der Distributionsphase [A4]	16 kg CO2 eq.
CO ₂ -Fußabdruck der Installationsphase [A5]	0.5 kg CO2 eq.
CO ₂ -Fußabdruck der Nutzungsphase [B2, B3, B4, B6]	0 kg CO2 eq.
CO ₂ -Fußabdruck der End-of-Life-Phase [C1 bis C4]	15 kg CO2 eq.
Umweltproduktdeklaration	Produktumweltprofil

Use Better



Materialien und Verpackung

Durchschnittlicher Prozentsatz des recycelten Kunststoffgehaltes	1 %
Verpackung mit Recycling-Karton	Ja
Verpackung ohne Kunststoff	Ja
EU-RoHS-Richtlinie	Freistellungskonform
REACH-Verordnung	Produkt beinhaltet besorgniserregende Stoffe (SVHC) über dem Schwellwert

Use Again



Reproduktion

Recyclingfähigkeitspotential in %	3
Circular Economy-Eignung	Entsorgungsinformationen
Rücknahme	Nein
WEEE-Kennzeichnung	 Das Produkt muss entsprechend bestimmter Hinweise auf Märkten der Europäischen Union entsorgt werden und darf nicht in Haushaltsabfälle gelangen.

Image of product / Alternate images

Alternative



Product Environmental Profile

Schneider OffGrid Portable Power Station





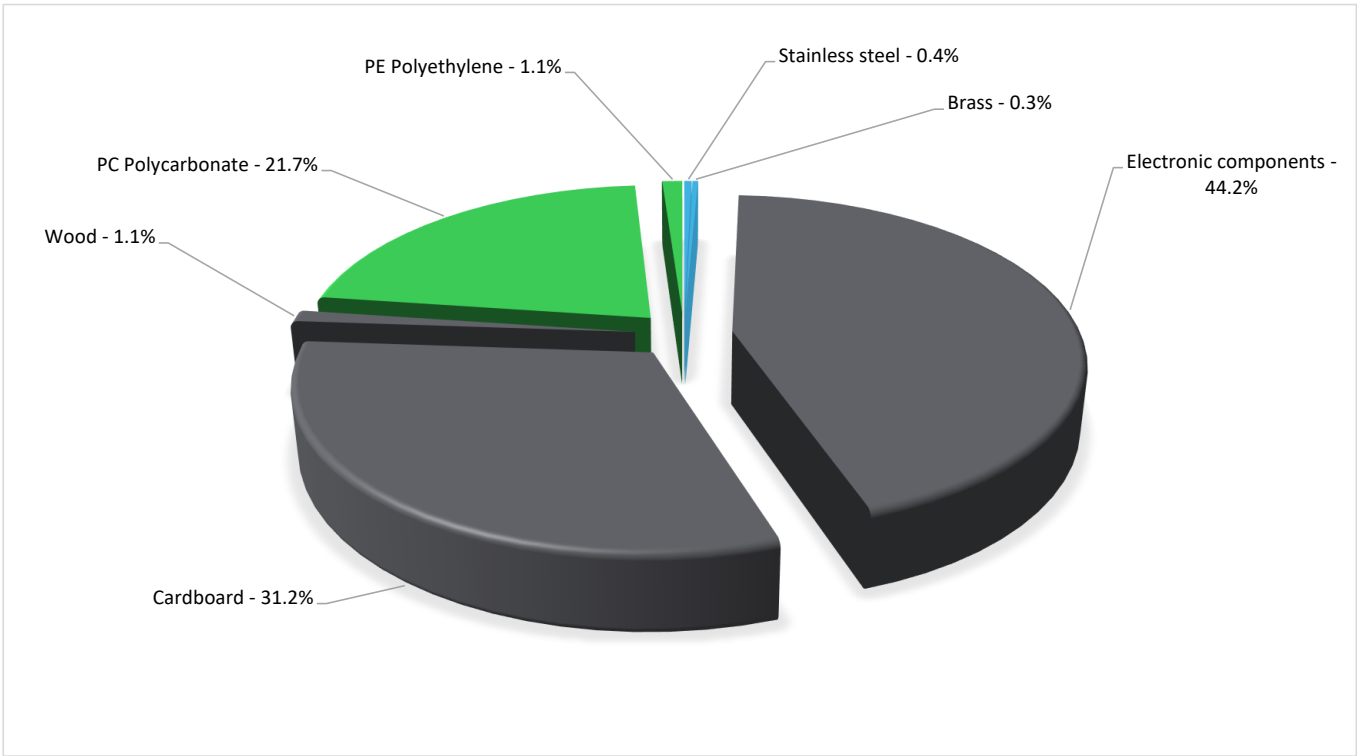
General information

Reference product	Schneider OffGrid Portable Power Station - PPS330
Description of the product	Portable Power Station are designed to power smaller electronic devices and appliances, from phones and table fans to heavy-duty work lights and CPAP machines.
Description of the range	The products of the range are: Schneider OffGrid Portable Power Station 300W/500W/700W The environmental impacts of this reference product are representative of the impacts of the other products of the range which are developed with a similar technology.
Functional unit	To ensure the supply of power without interruption to equipment with load of 300 watts, including a backup time capacity of 30 minutes during power shortages, for 5 years.



Constituent materials

Reference product mass	5400 g including the product, its packaging and additional elements and accessories
------------------------	---



Substance assessment

Details of ROHS and REACH substances information are available on the Schneider-Electric Green Premium website
<https://www.se.com/ww/en/work/support/green-premium/>



Additional environmental information

End Of Life	Recyclability potential:	3%	The recyclability rate was calculated from the recycling rates of each material making up the product with the exception of data using the ESR database. For materials or components using the ESR database or the absence of data the conservative hypothesis "0% recyclability" was used.
-------------	--------------------------	----	---

Environmental impacts

Reference service life time	5 years			
Installation elements	The product does not require any installation operations.			
Use scenario	The product is in active mode 15% of the time with a power use of 11.9W, in stand-by mode 5% of the time with a power use of 2.6W and in Sleep mode 80% of the time with a power use of 0.0035W, for 5 years.			
Time representativeness	The collected data are representative of the year 2024			
Technological representativeness	The Modules of Technologies such as material production, manufacturing processes and transport technology used in the PEP analysis (LCA EIME in the case) are Similar and repr��sentaive of the actual type of technologies used to make the product.			
Geographical representativeness	North America			
Energy model used	[A1 - A3]	[A5]	[B6]	[C1 - C4]
	Electricity Mix; High voltage; 2018; China, CN	Electricity Mix; Low voltage; 2018; United States, US	Electricity Mix; Low voltage; 2018; United States, US	Electricity Mix; Low voltage; 2018; United States, US

Detailed results of the optional indicators mentioned in PCRed4 are available in the LCA report and on demand in a digital format - Country Customer Care Center - <http://www.schneider-electric.com/contact>

Mandatory Indicators			Schneider OffGrid Portable Power Station - PPS330					
Impact indicators	Unit	Total (without Module D)	[A1 - A3] - Manufacturing	[A4] - Distribution	[A5] - Installation	[B1 - B7] - Use	[C1 - C4] - End of life	[D] - Benefits and loads
Contribution to climate change	kg CO2 eq	1.56E+02	8.98E+01	1.04E+01	3.39E-01	4.59E+01	9.78E+00	-2.99E-01
Contribution to climate change-fossil	kg CO2 eq	1.55E+02	8.93E+01	1.04E+01	2.43E-01	4.59E+01	9.59E+00	-2.87E-01
Contribution to climate change-biogenic	kg CO2 eq	9.17E-01	5.83E-01	0*	9.61E-02	4.85E-02	1.90E-01	-1.19E-02
Contribution to climate change-land use and land use change	kg CO2 eq	1.76E-03	1.76E-03	0*	0*	0*	2.05E-07	0.00E+00
Contribution to ozone depletion	kg CFC-11 eq	5.35E-05	4.41E-05	9.14E-06	0*	1.95E-07	1.85E-08	-8.92E-08
Contribution to acidification	mol H+ eq	8.48E-01	5.53E-01	4.27E-02	8.88E-04	2.43E-01	8.31E-03	-1.08E-02
Contribution to eutrophication, freshwater	kg (PO4) ³⁻ eq	2.35E-02	2.30E-02	0*	0*	7.08E-05	4.37E-04	-6.72E-07
Contribution to eutrophication marine	kg N eq	1.68E-01	1.16E-01	1.94E-02	4.08E-04	2.89E-02	3.34E-03	-2.36E-04
Contribution to eutrophication, terrestrial	mol N eq	1.45E+00	8.59E-01	2.11E-01	4.24E-03	3.39E-01	3.51E-02	-2.73E-03
Contribution to photochemical ozone formation - human health	kg COVNM eq	4.58E-01	2.82E-01	7.03E-02	1.00E-03	9.58E-02	8.57E-03	-1.50E-03
Contribution to resource use, minerals and metals	kg Sb eq	5.34E-03	5.33E-03	0*	0*	1.85E-06	1.23E-05	-1.02E-04
Contribution to resource use, fossils	MJ	2.23E+03	1.10E+03	1.29E+02	7.99E-01	9.74E+02	2.05E+01	-4.37E+00
Contribution to water use	m3 eq	6.59E+02	6.56E+02	5.25E-01	1.73E-01	1.65E+00	7.11E-01	-5.40E-01

Inventory flows Indicators			Schneider OffGrid Portable Power Station - PPS330					
Inventory flows	Unit	Total (without Module D)	[A1 - A3] - Manufacturing	[A4] - Distribution	[A5] - Installation	[B1 - B7] - Use	[C1 - C4] - End of life	[D] - Benefits and loads
Contribution to use of renewable primary energy excluding renewable primary energy used as raw material	MJ	1.37E+02	1.46E+01	0*	0*	1.22E+02	3.25E-01	-2.63E-01
Contribution to use of renewable primary energy resources used as raw material	MJ	3.87E+01	3.87E+01	0*	0*	0*	0*	0.00E+00
Contribution to total use of renewable primary energy resources	MJ	1.76E+02	5.33E+01	0*	0*	1.22E+02	3.25E-01	-2.63E-01
Contribution to use of non renewable primary energy excluding non renewable primary energy used as raw material	MJ	2.16E+03	1.04E+03	1.29E+02	7.99E-01	9.74E+02	2.05E+01	-4.37E+00
Contribution to use of non renewable primary energy resources used as raw material	MJ	6.66E+01	6.66E+01	0*	0*	0*	0*	0.00E+00
Contribution to total use of non-renewable primary energy resources	MJ	2.23E+03	1.10E+03	1.29E+02	7.99E-01	9.74E+02	2.05E+01	-4.37E+00
Contribution to use of secondary material	kg	3.02E-05	3.02E-05	0*	0*	0*	0*	0.00E+00
Contribution to use of renewable secondary fuels	MJ	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to use of non renewable secondary fuels	MJ	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to net use of freshwater	m³	1.54E+01	1.53E+01	1.22E-02	4.03E-03	3.84E-02	1.65E-02	-1.26E-02
Contribution to hazardous waste disposed	kg	5.23E+02	5.20E+02	0*	0*	8.98E-01	1.97E+00	-8.93E+00
Contribution to non hazardous waste disposed	kg	1.03E+02	9.31E+01	1.05E-02	1.73E+00	6.78E+00	1.46E+00	-6.54E-02

Contribution to radioactive waste disposed	kg	3.59E-02	3.25E-02	2.06E-03	5.32E-06	1.28E-03	5.84E-05	-3.70E-05
Contribution to components for reuse	kg	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to materials for recycling	kg	9.89E-02	6.50E-03	0*	0*	0*	9.24E-02	0.00E+00
Contribution to materials for energy recovery	kg	0.00E+00	0*	0*	0*	0*	0*	0.00E+00
Contribution to exported energy	MJ	5.97E-03	5.64E-03	0*	0*	0*	3.30E-04	0.00E+00

* represents less than 0.01% of the total life cycle of the reference flow

Contribution to biogenic carbon content of the product	kg of C	0.00E+00
Contribution to biogenic carbon content of the associated packaging	kg of C	4.72E-01

Mandatory Indicators			Schneider OffGrid Portable Power Station - PPS330						
Impact indicators	Unit	[B1 - B7] - Use	[B1]	[B2]	[B3]	[B4]	[B5]	[B6]	[B7]
Contribution to climate change	kg CO2 eq	4.59E+01	0*	0*	0*	0*	0*	4.59E+01	0*
Contribution to climate change-fossil	kg CO2 eq	4.59E+01	0*	0*	0*	0*	0*	4.59E+01	0*
Contribution to climate change-biogenic	kg CO2 eq	4.85E-02	0*	0*	0*	0*	0*	4.85E-02	0*
Contribution to climate change-land use and land use change	kg CO2 eq	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to ozone depletion	kg CFC-11 eq	1.95E-07	0*	0*	0*	0*	0*	1.95E-07	0*
Contribution to acidification	mol H+ eq	2.43E-01	0*	0*	0*	0*	0*	2.43E-01	0*
Contribution to eutrophication, freshwater	kg (PO4) ³⁻ eq	7.08E-05	0*	0*	0*	0*	0*	7.08E-05	0*
Contribution to eutrophication marine	kg N eq	2.89E-02	0*	0*	0*	0*	0*	2.89E-02	0*
Contribution to eutrophication, terrestrial	mol N eq	3.39E-01	0*	0*	0*	0*	0*	3.39E-01	0*
Contribution to photochemical ozone formation - human health	kg COVNM eq	9.58E-02	0*	0*	0*	0*	0*	9.58E-02	0*
Contribution to resource use, minerals and metals	kg Sb eq	1.85E-06	0*	0*	0*	0*	0*	1.85E-06	0*
Contribution to resource use, fossils	MJ	9.74E+02	0*	0*	0*	0*	0*	9.74E+02	0*
Contribution to water use	m3 eq	1.65E+00	0*	0*	0*	0*	0*	1.65E+00	0*

Inventory flows Indicators			Schneider OffGrid Portable Power Station - PPS330						
Inventory flows	Unit	[B1 - B7] - Use	[B1]	[B2]	[B3]	[B4]	[B5]	[B6]	[B7]
Contribution to use of renewable primary energy excluding renewable primary energy used as raw material	MJ	1.22E+02	0*	0*	0*	0*	0*	1.22E+02	0*
Contribution to use of renewable primary energy resources used as raw material	MJ	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to total use of renewable primary energy resources	MJ	1.22E+02	0*	0*	0*	0*	0*	1.22E+02	0*
Contribution to use of non renewable primary energy excluding non renewable primary energy used as raw material	MJ	9.74E+02	0*	0*	0*	0*	0*	9.74E+02	0*
Contribution to use of non renewable primary energy resources used as raw material	MJ	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to total use of non-renewable primary energy resources	MJ	9.74E+02	0*	0*	0*	0*	0*	9.74E+02	0*
Contribution to use of secondary material	kg	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to use of renewable secondary fuels	MJ	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to use of non renewable secondary fuels	MJ	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to net use of freshwater	m³	3.84E-02	0*	0*	0*	0*	0*	3.84E-02	0*
Contribution to hazardous waste disposed	kg	8.98E-01	0*	0*	0*	0*	0*	8.98E-01	0*
Contribution to non hazardous waste disposed	kg	6.78E+00	0*	0*	0*	0*	0*	6.78E+00	0*
Contribution to radioactive waste disposed	kg	1.28E-03	0*	0*	0*	0*	0*	1.28E-03	0*
Contribution to components for reuse	kg	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to materials for recycling	kg	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to materials for energy recovery	kg	0*	0*	0*	0*	0*	0*	0*	0*
Contribution to exported energy	MJ	0*	0*	0*	0*	0*	0*	0*	0*

* represents less than 0.01% of the total life cycle of the reference flow

Life cycle assessment performed with EIME version v6.1, database version 2023-02 in compliance with ISO14044, EF 3.0 method is applied, for biogenic carbon storage, assessment methodology 0/0 is used

According to this environmental analysis, proportionality rules may be used to evaluate the impacts of other products of this range, ratios to apply can be provided upon request

Please note that the values given above are only valid within the context specified and cannot be used directly to draw up the environmental assessment of an installation.

Registration number :	ENVPEP2406001_V1	Drafting rules	PCR-4-ed4-EN-2021 09 06
Date of issue	07-2024	Supplemented by	No PSR
		Information and reference documents	www.pep-ecopassport.org
		Validity period	5 years
Independent verification of the declaration and data, in compliance with ISO 14021 : 2016			
Internal X External			
The PCR review was conducted by a panel of experts chaired by Julie Orgelet (DDemain)			
PEPs are compliant with XP C08-100-1:2016 and EN 50693:2019 or NF E38-500 :2022			
The components of the present PEP may not be compared with components from any other program.			
Document complies with ISO 14021:2016 "Environmental labels and declarations. Type II environmental declarations"			

Schneider Electric Industries SAS
Country Customer Care Center
<http://www.se.com/contact>
35, rue Joseph Monier
CS 30323
F- 92500 Rueil Malmaison Cedex
RCS Nanterre 954 503 439
Capital social 928 298 512 €

www.se.com

ENVPEP2406001_V1

Published by Schneider Electric
©2024 - Schneider Electric – All rights reserved

07-2024

Date: Monday, December 29, 2025

Object: Schneider Electric RoHS declaration (RoHS: Restriction of Hazardous Substances)

Dear Customer,

Effective July 1st, 2006, the European Directive 2002/95/EC -"Restriction of Hazardous Substances" (RoHS), its recast 2011/65/EU of June 8th, 2011, the Delegated Directive (EU) 2015/863 of March 31st 2015, restricts the use in Europe in certain electrical and/or electronic equipments of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE) flame retardant, and from July 22nd 2019, Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP).

Schneider Electric decided to make RoHS compliance of its products one of its priorities, even if they do not fall in RoHS scope, and most of Schneider Electric products are RoHS compliant. This stance is fully in line with Schneider Electric environmental policy and EN IEC 63000:2018 standard.

The information below provides the current product status according to regulation in force at the date of publication of this present document. Any future changes, either in product design or in the Directive may change the status reported here. In case the product is inside the legal scope of RoHS, please note that this document is not the CE declaration. To access to the CE declaration, please refer to the [Schneider Electric download center](#). In the context of the sustainable development policy of our Company we continuously work towards products and services which reduce the impact on environment or human health when used for their intended purpose and in conditions stated in the documentation provided by Schneider Electric.

In the following declaration, a "Pro-active compliance" wording means that the product is not an EEE or not in the legal scope of the regulation, but is in line with the substances restrictions and corresponding exemptions.

Shall you need any further information or have specific questions (eg. related to phased out products), our [Customer Care Centers](#) will support you. Please Note: You can find more information about Schneider Electric environmental commitment on [Environmental Data Program webpage](#)

Best Regards,

Vanessa MILER-FELS
VP Environment



Global Safety, Environment & Real Estate Senior Vice President
Schneider Electric Industries SAS

Schneider Electric Industries SAS
Postal address / Adresse postale :
Le Hive
35 rue Joseph Monier - CS 30323
F-92506 Rueil Malmaison Cedex
Phone: +33 (0)4 76 57 60 60
<http://www.schneider-electric.com>

Legal information / Mentions légales :
Société par actions simplifiée au capital de 896,313,776 euros
954 503 439 rcs Nanterre - code APE : 2712Z
Siret : 954 503 439 01719
n°ident. TVA : FR 04 954 503 439
Siège Social ! 35, rue Joseph Monier
F - 92500 Rueil-Malmaison

Commercial ref.	Range	Compliance status
Brand	Product description	
PPS500-GR Schneider Electric	Schneider OffGrid Schneider OffGrid Portable Power Station 500, 517Wh Lithium-ion, 2 Schuko, Sinewave	RoHS (10 substances) : Pro-active compliance with exemptions 6(c), 7(c)-I (directive evolution applicable from July 22nd 2021)

Date: Tuesday, December 30, 2025

REACH Project

Dear Customer,

Schneider Electric SE and its affiliates (Schneider Electric) have undertaken since 2008 to comply strictly with the Reach regulation N° 1907/2006 for the declaration of Substances of Very High Concern (hereafter referred to as SVHC), authorization (Annex XIV) and restriction (Annex XVII).

As per our commitment under article 33 of the said regulation, you will find attached herebelow information, to the best of our knowledge and as of the date of publication of this information, regarding the presence of SVHC in Schneider Electric products.

This information will evolve over time in function of the improved knowledge resulting from both additional information provided by our suppliers and our own investigations.

Moreover, Schneider Electric has taken into account the judgement of the EU Court of Justice of 10 September 2015 in case [C-106/14](#) in the declarations at part level.

In accordance with its environmental strategy, Schneider Electric and its affiliates have decided to apply REACH regulation on a worldwide basis.

In accordance with the Environment policy of our Company, we continuously work towards products and services which reduce the impact to the environment or on human health when used for their intended purpose and in conditions stated in the documentation provided by Schneider Electric. With this objective, Schneider Electric willingness is to substitute as soon as possible substances of concern with a specific focus on REACH Annex XIV replacement before their sunset date.

At life end, we invite you to follow appropriate waste and recycling procedures. In case the product is inside the legal scope of RoHS, please note that this document is not the CE declaration. To access to the CE declaration, please refer to the [Customer Care Centers](#)

Best Regards,

Vanessa MILER-FELS
VP Environment



Global Safety, Environment & Real Estate Senior Vice President
Schneider Electric Industries SAS

Schneider Electric Industries SAS
Postal address / Adresse postale :
Le Hive
35 rue Joseph Monier - CS 30323
F-92506 Rueil Malmaison Cedex
Phone: +33 (0)4 76 57 60 60
<http://www.schneider-electric.com>

Legal information / Mentions légales :
Société par actions simplifiée au capital de 896,313,776 euros
954 503 439 rcs Nanterre - code APE : 2712Z
Siret : 954 503 439 01719
n°ident. TVA : FR 04 954 503 439
Siège Social ! 35, rue Joseph Monier
F - 92500 Rueil-Malmaison

Unless otherwise stated in the table, the data shown in this spreadsheet are related to the following production Date Code: 53/2025 (Week / Year)

Unless otherwise stated in the table, the data shown in this spreadsheet are related to the following version of the REACH regulation:
December 2025 candidate list

Commercial ref. :	PPS500-GR
Range :	Schneider OffGrid
Brand :	Schneider Electric
Product description :	Schneider OffGrid Portable Power Station 500, 517Wh Lithium-ion, 2 Schuko, Sinewave
SCIP ID :	SCIP registration issue. Please contact the Ecoreferent

In this product, no substance under REACH annex XVII regulation is used in the scope of restriction. This includes for instance asbestos, polycyclic-aromatic hydrocarbons (PAH)...

According to REACH Regulation EC 1907/2006 article 33 duties and the judgment of the EU court of Justice of 10 September 2015 in case C-106/14, the following SVHC are present in this product above 0,1% threshold at part level.

Our products are safe from a chemical exposure perspective, under normal conditions of use. If any specific Safe conditions of use, you will find more details in the table.

For specific End of Life recommendations, please look at Product End of Life instructions according to WEEE document.

Part	SVHC content	CAS number	EC number	Specific Safe conditions of use
This product includes a battery(ies) that contain(s) the following substance(s) above the threshold at part level.	EGDME	110-71-4	203-794-9	None
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	Diboron trioxyde	1303-86-2	215-125-8	None
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	TGIC	2451-62-9	219-514-3	None
In this product, the PCBA includes electronic components that contain the following substance(s) above	Lead monoxide (lead oxide)	1317-36-8	215-267-0	None

the threshold at component level.				
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	Lead titanate	12060-00-3	235-038-9	None
This product includes metallic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead	7439-92-1	-	None
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	Lead	7439-92-1	-	None
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	2-methylimidazole	693-98-1	211-765-7	None
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	204-327-1	None
In this product, the PCBA includes electronic components that contain the following substance(s) above	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	201-236-9	None

the threshold at component level.				
-----------------------------------	--	--	--	--