Produktdatenblatt

Spezifikationen



APC Smart-UPS SRT 6000 VA, RM, 230 V

SRT6KRMXLI

EAN Code: 0731304308515

Übersicht

Ausführung	Nicht zur Verwendung durch Verbraucher bestimmt. Hochleistungs-USV-Systeme mit Doppelwandler-Online-Technologie und skalierbarer Autonomiezeit

Hauptmerkmale

Main input voltage	220 V AC 1 Phase 230 V AC 1 Phase 240 V AC 1 Phase
Other input voltage	220 V 240 V
Input connection	IEC 60320 Hard Wire 3-wire
Efficiency at full load	100 - 275 V einstellbar (halbe Last)
Input connection	1 fest verdrahtet 3-adrig (1PH + N + G)
Input frequency	40 - 70 Hz automatische Erfassung
Output voltage	220 V AC 1 Phase 230 V 1 Phase 240 V 1 Phase
Other output voltage	220 V 240 V
Rated power in W	6000 W
Rated power in VA	6000 VA
Output connection	6 IEC 60320 2 IEC-Steckbrücken 4 IEC 60320
Output connection	Fest verdrahtet 3-adrig (H N + E) for 1 zone(s)
Bypass type	Interner Bypass (automatisch und manuell)
Crest factor	3:1
Harmonic distortion	Weniger als 2 %
Maximum configurable power in VA	6000 VA
Maximum configurable power in W	6000 W
UPS topology	Online
Waveform type	Sinuswelle
Output frequency	50/60 Hz +/-3 Hz Netzsynchronisation
Ersatzbatterien	APCRBC140

Graphen

Laufzeit	View Runtime Graph

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.

Effizienz	View Efficiency Graph

Zusatzmerkmale

Battery type	Blei-Säure internal included
Emergency power off	Ja
Free slot	1
Preinstalled device	Network management card 3 with environmental monitoring
Alarm	Akustische und sichtbare Alarme : priorisiert nach Schweregrad
UPS connectivity	Serieller Anschluss USB-Anschluss Eingebettete Netzwerkmanagement-Karte 3 Freier Erweiterungssteckplatz
Surge energy rating	480 J
Number of rack unit	4U
Number of cables	2
Color	Schwarz
Height	174 mm
Width	432 mm
Depth	719,4 mm
Product weight	60 kg
Mounting location	Frontseite
Mounting preference	Niedriger
Mounting mode	Für den Einbau in ein Rack
Two post mountable	0
USB compatible	Yes
Mounting position	Horizontal
Mounting mode	Für den Einbau in ein Rack with included kit
Provided equipment	CD mit Software Installationsanleitung Rack-Montage-Hardware Rack-Montage-Halterungen Rack-Montage-Tragschienen Temperaturfühler USB-Kabel Garantiekarte Web/SNMP-Managementkarte
Number of power module filled slots	0
Number of power module free slots	0
Additional specification	High density
Redundant	No
Range of product	Smart-UPS On-Line
Product or component type	Unterbrechungsfreie Stromversorgung

Montage

Product certification	CE EAC IRAM RCM VDE
Marking	CE-Kennzeichnung
Standard	EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006 EN/IEC 62040-2:2018
Ambient air temperature for operation	0…40 °C
Ambient air temperature for storage	-15…45 °C
Storage altitude	0…15240 m
IP protection	IP20
Relative humidity	0…95 % nicht kondensierend
Storage relative humidity	0…95 % nicht kondensierend
Acoustic level	55 dBA
Heat dissipation	1300 Btu/h
Operating altitude	0 - 10.000 ft

Batterien und Überbrückungszeit

Battery type	Bleisäurebatterie
Battery voltage	192 V
Extendable runtime	1
Included battery module	0
Typical recharge time	1,5 h
RBC quantity	1
Battery life	3…5 Jahre
Battery charging power	597 W bewertet

Verpackungseinheiten

VPE 1 Art	PCE
Anzahl der Geräte pro Packung	1
VPE 1 Höhe	37,000 cm
VPE 1 Breite	61,000 cm
VPE 1 Länge	96,000 cm
Verpackungsgewicht (Lbs)	67,000 kg

Vertragliche Gewährleistung

Garantie (in Monaten)	36 USV|24 Batterie

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	**13 917 kg CO2 eq.**
CO_2-Fußabdruck der Herstellungsphase [A1 bis A3]	**860 kg CO2 eq.**
CO_2-Fußabdruck der Distributionsphase [A4]	**10 kg CO2 eq.**
CO_2-Fußabdruck der Installationsphase [A5]	**0 kg CO2 eq.**
CO_2-Fußabdruck der Nutzungsphase [B2, B3, B4, B6]	**13 039 kg CO2 eq.**
CO_2-Fußabdruck der End-of-Life-Phase [C1 bis C4]	**8 kg CO2 eq.**
Umweltproduktdeklaration	**Produktumweltprofil**

Use Better

Materialien und Verpackung

Durchschnittlicher Prozentsatz des recycleten Kunststoffgehaltes	**15 %**
Verpackung mit Recycling-Karton	**Ja**
Verpackung ohne Kunststoff	**Nein**
SCIP-Nummer	**409c68a1-39a6-4e5f-b080-12befe783ad8**
EU-RoHS-Richtlinie	**Freistellungskonform**
REACh-Verordnung	**Produkt beinhaltet besorgniserregende Stoffe (SVHC) über dem Schwellwert**

Use Again

Reproduktion

Recyclingfähigkeitspotential in %	**65**
Austauschbare Batterie	**Vom Benutzer austauschbar**
Rücknahme	**Ja**
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






Load
2695
Online
ESC
OK


Run
Time
10m 02s
Online
ESC
OK

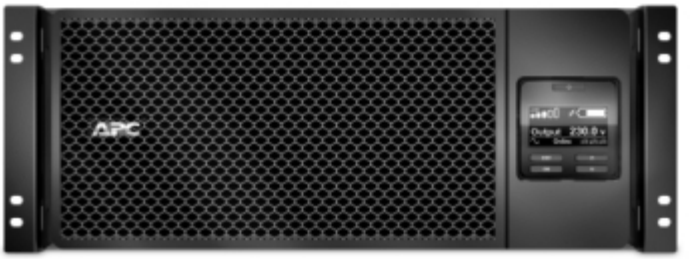



Input
230.0V
Online




Output 230.0 V
Online


Output
50.0
Online
ESC
OK


APC

Produktdatenblatt SRT6KRMXLI



Product Environmental Profile – PEP

Product Environmental Profile

Smart-UPS Online® - High Density



Schneider Electric

ENVPEP1512017_V1 / PEP

Published by: Schneider Electric 01-2017

Product Environmental Profile – PEP

Product overview

The main purpose of the Smart-UPS Online® - High Density product range is to provide high density, true double-conversion on-line power protection for servers, voice / data networks, medical labs, and light industrial applications.

The functional unit is the protection of a load of 800 W, against input power failure by providing high density, true double-conversion on-line power protection during 10 years of operation and provide a backup time of 97 minutes in case of a power outage.

This product range includes Smart-UPS Online® - High Density products with different capacities, protecting between 1,800 W to 10,000 W. These Smart-UPS Online® - High Density products are specifically used to retain true double-conversion on-line power protection for servers, voice / data networks, medical labs, and light industrial application. The product range includes products with the following model numbers:

- Smart-UPS Online® SRT(XXXXX)(RM)XL(Y)M or SRV(XXXXX)(RM)XL(Y)M where XXXX is a number between 5K and 10K, Y is “A”, “I”, “T” or “W” and RM is optional.

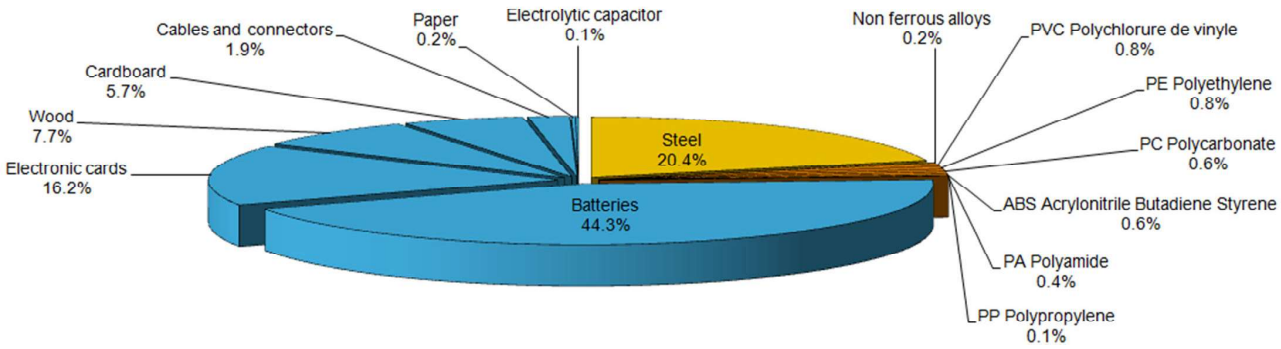
The representative product used for the analysis is the SRT10KRMXLI APC Smart-UPS® SRT 10000VA RM 230V High Density product (10,000 VA / 10,000 W). The UPS configuration is Single UPS with bypass and the UPS performance classification is VFI SS 111 pursuant to the UPS Configuration and Classification System described in IEC 62040-3:2011. The product dimensions are 26.3 cm high x 43.2 cm wide x 71.5 cm deep. The Input Dependency Characteristics of the reference product is VFI and monomode; its power factor is 0.9 and there is no redundancy.

The environmental impacts of this referenced product are representative of the impacts of the other products of the range which are developed with a similar technology.

The environmental analysis was performed in conformity with ISO 14040.

Constituent materials

The mass of the product range is from 66,860 g and 130,000 g including packaging. It is 130,000 g for the SRT10KRMXLI APC Smart-UPS® SRT High Density reference product (54,027 g for the non-battery portion and 57,600 g for the battery). The constituent materials are distributed as follows:



Substance assessment

Products of this range are designed in conformity with the requirements of the European RoHS Directive 2011/65/EU (RoHS2) and EU Delegated Directive (EU) 2015/863 and do not contain, or only contain in the authorised proportions, lead, mercury, cadmium, hexavalent chromium, flame retardants (polybrominated biphenyls - PBB, polybrominated diphenyl ethers - PBDE) or phthalates (Bis(2-ethylhexyl) phthalate - DEHP, Butyl benzyl phthalate (- BBP, Dibutyl phthalate -DBP, Diisobutyl phthalate - DIBP as mentioned in the Directive

Product Environmental Profile – PEP

The battery pack(s) within this product range are designed to conform with the requirements of the Battery and Accumulator Directive (European Directive 2006/66/EC of 26 September 2006) and do not contain, or only contain in authorized proportions, the regulated substances lead (Pb), mercury (Hg) and cadmium (Cd) as mentioned in the Directive. Additionally, the non-spillable, valve regulated lead acid batteries used in the battery pack(s) within this product range are certified by their manufacturers as capable of withstanding the IATA/ICAO Vibration and Pressure Differential Test and that at a temperature of 55 degrees Centigrade, there is no free electrolyte to flow from a ruptured or cracked case.

Details of ROHS and REACH substances information are available on the Schneider-Electric Check a Product Website or on the product pages at APC.com.

Manufacturing

The Smart-UPS Online® - High Density product range is manufactured at a Schneider Electric production site on which an ISO14001 certified environmental management system has been established.

Distribution

The weight and volume of the packaging have been optimized, based on the European Union's packaging directive.

The SRT10KRMXLI APC Smart-UPS® SRT High Density packaging weight is *18,373 g*. It consists of 9,979 g wood, 7,354 g cardboard, 988 g polyethylene and 252 g paper.

The product distribution flows have been optimised by setting up local distribution centres close to the market areas.

Use

The products of the Smart-UPS Online® - High Density range do not generate environmental pollution (noise, emissions) requiring special precautionary measures in standard use.

The electrical power consumption depends on the energy losses at various loading rates and the applicable loading rate profile based on the size of the UPS. The electrical power consumed by the Smart-UPS Online® - High Density product range is between 130.7 W and 634.5 W. It is 406.1 W in the weighted average active mode at 100% of the time for the SRT10KRMXLI APC Smart-UPS® SRT High Density reference product.

No maintenance operations are specified for this product range by the product manufacturer. However, some parts that are said to require replacement based on the requirements of the PSR0010, and that exist within the product range, are modelled as being replaced during the use phase. These parts include the batteries (replaced once) and the fan motor (replaced twice).

End of life

At end of life, the products in the Smart-UPS Online® - High Density range have been optimized to decrease the amount of waste and allow recovery of the product components and materials.

This product range contains the following items which should be separated from the stream of waste so as to optimize end-of-life treatment: lead acid batteries, plastic parts with brominated flame retardant, external cables and printed circuit board >10cm^2. The location of these components and other recommendations are given in the End of Life Instruction document which is available for this product range.

Product Environmental Profile – PEP

The recyclability potential of the products has been evaluated using the "ECO DEEE recyclability and recoverability calculation method" (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME).

According to this method, the potential recyclability ratio without packaging is: 65%.

As described in the recyclability calculation method this ratio includes only metals and plastics which have proven industrial recycling processes.

Environmental impacts

Life cycle assessment has been performed on the following life cycle phases: Materials and Manufacturing (M), Distribution (D), Installation (I) Use (U), and End of life (E).
Modeling hypothesis and method:

- The calculation was performed on the SRT10KRMXLI APC Smart-UPS® SRT High Density product.
- Product packaging is included.
- Installation components: no special components included.
- Scenario for the Use phase: this product range is included in the category >5,000 W to ≤10,000 Watt output power range within the PSR0010-ed1-EN-2014_02_11 for uninterrupted power supplies. Assumed service lifetime is 10 years and use scenario is based on a single mode UPS at the proscribed proportion of time spent at the reference test loads according to table 2 of the PSR0010 ed1-EN-2014_02_11. The average efficiency is 95.9%. Production and transport of one set of batteries and two fan motors, plus their packaging, is accounted for in the use phase as maintenance.
- The geographical representative area for the assessment is European and is calculated using the ELCD Electricity Mix; AC; consumption mix, at consumer; < 1kV; EU-27 model.
- End of life impacts are based on a worst case transport distance to the recycling plant (1000km)

Presentation of the product environmental impacts

Environmental indicators	Unit	For APC Smart-UPS SRT 10000VA RM 230V High Density, commercial reference SRT10KRMXLI					
		S = M + D + I + U + E	M	D	I	U	E
Air Acidification (AA)	g H+ eq	4.83E+03	2.23E+02	1.81E+00	0.00E+00	4.60E+03	1.68E+00
Air toxicity (AT)	m^3	5.99E+09	4.82E+08	2.69E+06	0.00E+00	5.51E+09	2.51E+06
Energy Depletion (ED)	MJ	4.48E+05	1.86E+04	1.37E+02	0.00E+00	4.29E+05	1.21E+02
Global Warming Potential (GWP)	g CO_2 eq.	2.21E+07	8.80E+05	9.74E+03	0.00E+00	2.12E+07	8.58E+03
Hazardous Waste Production (HWP)	Kg	2.32E+01	1.80E+01	1.21E-05	0.00E+00	5.21E+00	1.06E-05
Ozone Depletion Potential (ODP)	g CFC-11 eq.	4.94E+00	1.13E-01	1.85E-05	0.00E+00	4.83E+00	1.63E-05
Photochemical Ozone Creation Potential (POCP)	g C_2H_4 eq.	1.68E+03	3.04E+02	2.17E+00	0.00E+00	1.37E+03	2.14E+00
Raw Material Depletion (RMD)	Y-1	2.14E-11	1.48E-11	1.99E-16	0.00E+00	6.57E-12	1.75E-16
Water Depletion (WD)	dm3	6.47E+04	8.29E+03	1.01E+00	0.00E+00	5.65E+04	8.91E-01
Water Eutrophication (WE)	g PO_4^{3-} eq.	2.65E+02	5.97E+01	1.81E-02	0.00E+00	2.06E+02	1.59E-02
Water Toxicity (WT)	m^3	9.61E+03	2.00E+02	4.17E+00	0.00E+00	9.40E+03	3.67E+00

Life cycle assessment has been performed with the EIME software (Environmental Impact and Management Explorer), version 5 and with its database version CODDE-2015-04.

The use phase is the life cycle phase which has the greatest impact on the majority of environmental indicators.

This product range benefits from an eco-design process which is utilized in the design of all products. A design scorecard is generated for all new products to assist engineers in deploying eco-design and then comparing the

design features of the new product against the previous version of the product which help reduce its impacts on the environment.

According to this environmental analysis, proportionality rules may be used to evaluate the impacts of other products of this range: For the HWP and RMD impact categories the impact may be proportional extrapolated based on the ratio of the product mass to that of the reference product mass. The remaining impact categories may be proportional extrapolated based on the ratio of the product electricity use to that of the reference product. The impacts for installation are zero across all products in the family.

System approach

Indicate the environmental gains which are brought by the product to the installation (e.g. reduction in the installation's energy consumption due to the product).

As the products of the range are designed in accordance with the European RoHS Directive 2011/65/EU, they can be incorporated without any restriction in an assembly or an installation subject to this Directive.
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.

Glossary

Air Acidification (AA)	The acid substances present in the atmosphere are carried by rain. A high level of acidity in the rain can cause damage to forests. The contribution of acidification is calculated using the acidification potentials of the substances concerned and is expressed in mode equivalent of H^+.
Air Toxicity (AT)	This indicator represents the air toxicity in a human environment. It takes into account the usually accepted concentrations for several gases in the air and the quantity of gas released over the life cycle. The indication given corresponds to the air volume needed to dilute these gases down to acceptable concentrations.
Energy Depletion (ED)	This indicator gives the quantity of energy consumed, whether it is from fossil, hydroelectric, nuclear or other sources. It takes into account the energy from the material produced during combustion. It is expressed in MJ.
Global Warming (GW)	The global warming of the planet is the result of the increase in the greenhouse effect due to the sunlight reflected by the earth's surface being absorbed by certain gases known as "greenhouse-effect" gases. The effect is quantified in gram equivalent of CO_2.
Hazardous Waste Production (HWP)	This indicator quantifies the quantity of specially treated waste created during all the life cycle phases (manufacturing, distribution and utilization). For example, special industrial waste in the manufacturing phase, waste associated with the production of electrical power, etc. It is expressed in kg.
Ozone Depletion (OD)	This indicator defines the contribution to the phenomenon of the disappearance of the stratospheric ozone layer due to the emission of certain specific gases. The effect is expressed in gram equivalent of CFC-11.
Photochemical Ozone Creation (POC)	This indicator quantifies the contribution to the "smog" phenomenon (the photochemical oxidation of certain gases which generates ozone) and is expressed in gram equivalent of ethylene (C_2H_4).
Raw Material Depletion (RMD)	This indicator quantifies the consumption of raw materials during the life cycle of the product. It is expressed as the fraction of natural resources that disappear each year, with respect to all the annual reserves of the material.
Water Depletion (WD)	This indicator calculates the volume of water consumed, including drinking water and water from industrial sources. It is expressed in dm^3.
Water Eutrophication (WE)	Eutrophication is a natural process defined as the enrichment in mineral salts of marine or lake waters or a process accelerated by human intervention, defined as the enrichment in nutritive elements (phosphorous compounds, nitrogen compounds and organic matter). This indicator represents the water eutrophication of lakes and marine waters by the release of specific substances in the effluents. It is expressed in grams equivalency of PO43-(phosphate).
Water Toxicity (WT)	This indicator represents the water toxicity. It takes into account the usually accepted concentrations for several substances in water and the quantity of substances released over the life cycle. The indication given corresponds to the water volume needed to dilute these substances down to acceptable concentrations.

PEP achieved with Schneider-Electric TT01 V10 and TT02 V22 procedures in compliance with ISO14040 series standards

Verifier accreditation N° : VH08				Applicable PCR : PEP–PCR–ed 2.1-EN-2012 12 11 completed by PSR-0010-ed1-EN-2014 02 11
Date of issue: 01-2017				Period of validity: 6 years
Independent verification of the declaration and data, according to ISO 14025:2006				
Internal	X	External		
In compliance with ISO 14025:2006 type III environmental declarations				
PCR review was conducted by an expert panel chaired by J. Chevalier (CSTB).				
The elements of the actual PEP cannot be compared with elements from another program.				

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Schneider Electric Industries

Date: Monday, December 29, 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

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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. :	SRT6KRMXLI
Range :	Smart-UPS On-Line
Brand :	APC
Product description :	APC Smart-UPS SRT 6000VA RM 230V
SCIP ID :	409c68a1-39a6-4e5f-b080-12befe783ad8

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 judjment 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
This product includes metallic part(s) that contain(s) the following substance(s) above the threshold at part 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.	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.	Lead monoxide (lead oxide)	1317-36-8	215-267-0	None

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
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	Orange lead (lead tetroxide)	1314-41-6	215-235-6	None
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	BPA	80-05-7	201-245-8	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
This product includes cable(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	2-methylimidazole	693-98-1	211-765-7	None

following substance(s) above 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.	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1	204-327-1	None
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	79-94-7	201-236-9	None
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	Melamine	108-78-1	203-615-4	None

Schneider Electric Industries

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

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

Commercial ref. Brand	Range Product description	Compliance status
SRT6KRMXLI APC	Smart-UPS On-Line APC Smart-UPS SRT 6000VA RM 230V	RoHS (10 substances) : Pro-active compliance with exemptions 6(a), 6(c), 7(a), 7(c)-I, 7(c)-II (directive evolution applicable from July 22nd 2021)