

Datum: Dienstag, 28. April 2026

REACH-Projekt

Sehr geehrter Kunde,

Schneider Electric SE und seine Tochterunternehmen (Schneider Electric) halten die REACH-Verordnung Nr.1907/2006 zur Deklaration von besorgniserregenden Stoffen (Substances of Very High Concern, daher im Folgenden „SVHC“ genannt) sowie die Vorgaben zu Autorisierung (Anhang XIV) und Einschränkungen (Anhang XVII) bereits seit 2008 ein.

Im Rahmen unserer Verpflichtung nach Artikel 33 dieser Verordnung stellen wir Ihnen nachfolgend Informationen zum Vorhandensein von SVHC in Produkten von Schneider Electric bereit. Diese beruhen auf Informationen gemäß dem Stand der Veröffentlichung dieser Dokumente.

Aktualisierungen erfolgen im Laufe der Zeit, sobald sich aus ergänzenden Informationen unserer Zulieferer oder durch eigene Untersuchungen neue Erkenntnisse ergeben.

Darüber hinaus hält Schneider Electric sich an das Urteil des Europäischen Gerichtshofs vom 10. September 2015 zum Fall [C-106/14](#) in den deklamationen.

Schneider Electric und seine Tochterunternehmen haben in Übereinstimmung mit der Umweltstrategie des Unternehmens entschieden, die REACH-Verordnung weltweit anzuwenden.

Gemäß der Umweltrichtlinie unseres Unternehmens arbeiten wir kontinuierlich an Produkten und Dienstleistungen, welche die Auswirkungen auf die Umwelt und die Gesundheit verbessern. Dazu müssen sie bestimmungsgemäß und unter den Bedingungen eingesetzt werden, die in der von Schneider Electric zur Verfügung gestellten Dokumentation aufgeführt sind. Zu diesem Zweck erklärt sich Schneider Electric bereit, so schnell wie möglich alle besorgniserregenden Stoffe zu ersetzen, wobei insbesondere die Ersetzung dieser Stoffe bis zum jeweiligen Ablauftermin gemäß REACH Anhang XIV beachtet wird.

Bei Ende der Betriebsdauer empfehlen wir Ihnen, angemessene Entsorgungs- und Recyclingverfahren einzuleiten. Wenn das Produkt innerhalb des rechtlich festgelegten Umfangs von RoHS liegt, beachten Sie bitte, dass es sich bei diesem Dokument nicht um die CE-Erklärung handelt. Um auf die CE-Erklärung zuzugreifen, siehe [Customer Care Center](#)

Mit freundlichen Grüßen,

Vanessa MILER-FELS
VP Environment



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

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Die Daten in dieser Tabelle beziehen sich auf folgendes Abfragedatum: 18/2026 (Woche / Jahre)

Die Daten in dieser Tabelle beziehen sich auf die folgende Version der REACh-Verordnung: December 2025 candidate list

Artikel-Nr. :	EVA5GH
Bereich :	Schneider Charge
Marke :	Schneider Electric
Produktbeschreibung :	Schneider Charge Anti-tripping system 3P
SCIP ID :	ab6451be-b3f4-4070-b9b6-e8f0e546f1eb

In diesem Produkt werden keine Gefahrstoffe verwendet, die nach der REACH-Verordnung Anhang XVII eingeschränkt sind. Dazu gehören beispielsweise Asbest, Polyzyklische Aromatische Wasserstoffe (PAH) oder Polychlorierte Biphenyle (PCB)...

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 Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	orthoboric acid, sodium salt	-	-	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Boric acid	10043-35-3	233-139-2	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Melamine	108-78-1	203-615-4	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.

<p>This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.</p>	<p>Disodium tetraborate, anhydrous</p>	<p>1330-43-4</p>	<p>215-540-4</p>	<p>This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.</p>
<p>This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.</p>	<p>Boric acid, Disodium salt</p>	<p>12267-73-1</p>	<p>235-541-3</p>	<p>This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.</p>
<p>This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.</p>	<p>Diboron trioxide</p>	<p>1303-86-2</p>	<p>215-125-8</p>	<p>This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.</p>
<p>This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.</p>	<p>Dodecamethylcyclohexasiloxane (D6)</p>	<p>540-97-6</p>	<p>-</p>	<p>This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.</p>
<p>This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.</p>	<p>Disodium octaborate</p>	<p>12008-41-2</p>	<p>-</p>	<p>This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.</p>

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 Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Alkanes, C10-13, chloro	85535-84-8	287-476-5	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Tris(2-chloroethyl)phosphate	115-96-8	204-118-5	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	Disodium tetraborate, anhydrous	1330-43-4	215-540-4	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
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
This product includes Plastic part(s) that contain(s) the	Pyrochlore, antimony lead yellow	8012-00-8	232-382-1	This product is safe from chemical exposure perspective, under normal

following substance(s) above the threshold at part level.				conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead bis(tetrafluoroborate)	13814-96-5	237-486-0	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead dinitrate	10099-74-8	233-245-9	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	PZT	12626-81-2	235-727-4	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead monoxide (lead oxide)	1317-36-8	215-267-0	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Trilead bis(carbonate)dihydroxide	1319-46-6	215-290-6	This product is safe from chemical exposure perspective, under normal conditions of use.

				Nevertheless, regular and prolonged direct contact are not recommended.
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	dimethyl formamide	68-12-2	200-679-5	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead oxide sulfate	12036-76-9	234-853-7	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead titanate	12060-00-3	235-038-9	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Tetralead trioxide sulphate	12202-17-4	235-380-9	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Orange lead (lead tetroxide)	1314-41-6	215-235-6	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and

				prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Sulfurous acid, lead salt, dibasic	62229-08-7	263-467-1	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead cyanamidate	20837-86-9	244-073-9	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead di(acetate)	301-04-2	206-104-4	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Decamethylcyclopentasiloxane (D5)	541-02-6	-	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	Terphenyl hydrogenated	61788-32-7	-	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and

				prolonged direct contact are not recommended.
This product includes part(s) that contain(s) the following substance(s) above the threshold at part level.	Disodium octaborate	12008-41-2	-	Check with experts for safe use conditions from chemical exposure perspective and EoLi recommendations
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	Lead	7439-92-1	-	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	4,4-Isobutylethylidenediphenol	6807-17-6	401-720-1	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.	2-benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1	404-360-3	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.
In this product, the PCBA includes electronic components that contain the following substance(s) above the threshold at component level.	orthoboric acid, sodium salt	-	-	This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.

<p>This product includes Plastic part(s) that contain(s) the following substance(s) above the threshold at part level.</p>	<p>Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide</p>	<p>75980-60-8</p>	<p>278-355-8</p>	<p>This product is safe from chemical exposure perspective, under normal conditions of use. Nevertheless, regular and prolonged direct contact are not recommended.</p>
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