

Registration, Evaluation, and Authorization of Chemicals (REACH) – SVHC Disclosure

Regulation No 1907/2006 on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)¹ entered into force on 1st June 2007. Under REACH, companies operating in the EU face certain obligations as manufacturers, importers and/or downstream users. One of the key requirements is the Duty to Communicate Information on Substances in Articles (Article 33).

Article 33: Information for Recipients & Customers

Article 33 of REACH requires suppliers to inform recipients and respond to consumer enquiries if an article contains more than 0.1% (by weight per article) of any substance on the SVHC candidate list² published by the European Chemicals Agency (ECHA).

UTC Fire & Security B.V. provides Article 33 information as follows.

The majority of products and packaging as manufactured and/or supplied by UTC Fire & Security B.V. do not contain substances on the REACH SVHC candidate list in concentrations greater than 0.1% by weight per article³. The limited numbers of articles affected are listed below.

REACH Article 33 Communication			
Product	SVHC Substance Name	CAS No	Safe Use Information
AD011	Lead	7439-92-1	
ATS1202	Lead	7439-92-1	
ATS1330	Lead	7439-92-1	
ATS1630	Lead	7439-92-1	
ATS1647MS	Lead	7439-92-1	
ATS1741	Lead	7439-92-1	
ATS1742	Lead	7439-92-1	
ATS1801	Lead	7439-92-1	
ATS1810	Lead	7439-92-1	
ATS1811	Lead	7439-92-1	
ATS1820	Lead	7439-92-1	
ATS1830	Lead	7439-92-1	
ATS1850	1, 2-dimethoxyethane	110-71-4	Do not handle while eating, wash hands after handling
RC01	Lead	7439-92-1	

¹ <http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2006:396:0001:0849:EN:PDF>

² SVHC = Substances of Very High Concern. Considered as candidates for inclusion in Annex XIV of REACH. The most recently published Candidate List can be found at (<https://echa.europa.eu/candidate-list-table>).

³ Reference: ECHA Guidance on requirements for substances in Articles.

RX48I4CA-PCB	Lead monoxide (lead oxide) LEAD	1317-36-8	Do not handle while eating, wash hands after handling
VVI770	Lead	7439-92-1	
120-8964	1, 2-dimethoxyethane	110-71-4	Do not handle while eating, wash hands after handling
120-8920	1, 2-dimethoxyethane	110-71-4	Do not handle while eating, wash hands after handling
NX-595E-UK	Lead	7439-92-1	
NX-596E-SIM	Lead	7439-92-1	
NXG-64	Lead	7439-92-1	
NXG-64IP	Lead	7439-92-1	
NXG-256IP	Lead	7439-92-1	
NXG-64-CPU	Lead	7439-92-1	
NXG-64IP-CPU	Lead	7439-92-1	
NXG-256IP-CPU	Lead	7439-92-1	
NXG-504	Lead	7439-92-1	
NXG-433	Lead	7439-92-1	
NXG-510	Lead	7439-92-1	
NXG-208	Lead	7439-92-1	
NXG-7000	Lead	7439-92-1	
NXG-256IP-CPU-G3	Lead	7439-92-1	
NXG-512IP-CPU-G3	Lead	7439-92-1	
NXG-320-CPU	Lead	7439-92-1	
NXG-320	Lead	7439-92-1	
NXG-320-M	Lead	7439-92-1	
NXG-256IP-M	Lead	7439-92-1	
NXG-512IP-M	Lead	7439-92-1	
NX-596E	Lead	7439-92-1	
NXG-320-LI-CPU	Lead	7439-92-1	
NXG-433-D	Lead	7439-92-1	
NXG-7001	Lead	7439-92-1	
NXG-220	Lead	7439-92-1	
120-8910	1, 2-dimethoxyethane	110-71-4	Do not handle while eating, wash hands after handling
80201314	1, 2-Dimethoxyethane	110-71-4	Do not handle while eating, wash hands after handling
BS110N	LEAD	7439-92-1	
BS111N	LEAD	7439-92-1	
BS120N	LEAD	7439-92-1	
BS120N-XXL	LEAD	7439-92-1	
BS121N	LEAD	7439-92-1	
BS122N	LEAD	7439-92-1	

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BS123N	LEAD	7439-92-1	
BS127N	LEAD	7439-92-1	
BS127NS3	LEAD	7439-92-1	
BS129N	LEAD	7439-92-1	
BS129NS3	LEAD	7439-92-1	
BS130N	LEAD	7439-92-1	
BS131N	LEAD	7439-92-1	
BS131NS3	LEAD	7439-92-1	
BS132N	LEAD	7439-92-1	
BS133N	LEAD	7439-92-1	
BS134N	LEAD	7439-92-1	
BS7201-N	1, 2-Dimethoxyethane	110-71-4	Do not handle while eating, wash hands after handling
KA150	LEAD	7439-92-1	
KA150SN	LEAD	7439-92-1	
KA157	LEAD	7439-92-1	
KA157SN	LEAD	7439-92-1	
KA901	LEAD	7439-92-1	
ATS7340	LEAD	7439-92-1	Do not handle while eating, wash hands after handling
ATS1136	lead titanium trioxide 1-Methyl-2-pyrrolidone 4,4'-isopropylidenediphenol LEAD Lead titanium zirconium oxide	12060-00-3 872-50-4 80-05-7 7439-92-1 12626-81-2	

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