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The REACH Directive (Regulation EC 1907/2006) – Company Policy Statement

Komenda, 21 April 2026

Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) establishes requirements for the management of chemical substances and articles within the European Union. Substances identified as substances of very high concern (SVHCs) are published by the European Chemicals Agency (ECHA) on the Candidate List and in the relevant REACH Annexes.

RLS does not manufacture, import, or release chemical substances as defined by REACH, but places articles on the EU market. Based on their design, composition, and intended use, RLS products do not meet the conditions requiring notification to ECHA in accordance with Article 7(2) of the REACH Regulation.

RLS products do not contain substances restricted under REACH Annex XVII in applications or quantities that would violate any applicable restriction, in accordance with the latest published version of Annex XVII.

RLS products are manufactured using standard electronic components and, where applicable, housings made of aluminum, steel, or zinc. Information regarding the regulatory and environmental status of materials and articles is obtained from suppliers and, where available, supported by recognized external databases such as SiliconExpert.

No SVHCs on the current ECHA Candidate List are used in RLS production processes. Based on available supplier information, the majority of RLS catalogue products are fully compliant with REACH and do not contain SVHCs above 0.1 % w/w at article level.

Certain RLS product groups or variants contain specific articles with SVHCs listed on the ECHA Candidate List in concentrations exceeding 0.1 % w/w at article level. In such cases, the articles concerned are integral to the product design and are currently not technically replaceable. Relevant information is provided in accordance with Article 33 of the REACH Regulation.

For ease of customer reference, Table 1 provides an overview of all RLS catalogue product groups and variants together with their REACH compliance status. Where applicable, the table identifies specific articles containing SVHCs above 0.1 % w/w at article level.

This statement reflects the ECHA Candidate List valid at the date of issue. RLS continuously monitors regulatory updates and changes to its product portfolio to ensure ongoing REACH compliance. In line with ECHA guidance and established industry practice, RLS relies on supplier material declarations and does not perform routine analytical testing for SVHCs or other regulated substances.

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Quality Manager

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Table 1: REACH Compliance Status for RLS catalogue groups

For ease of customer reference, Table 1 provides an overview of all RLS catalogue product groups and variants in alphabetic order together with their REACH compliance status.

Where applicable, the table identifies products with specific articles containing substances of very high concern (SVHCs) above 0.1 % w/w at article level. Where only specific product options are affected, these options are given in green.

Product Group / Variant	REACH COMPLIANCE STATUS	SVHCs >0.1 % w/w (article level) CAS No.	Article Containing SVHC
ACC	Fully compliant		
ALH	Fully compliant		
AM4096	Fully compliant		
ARC	Fully compliant		
AS (magnetic scale)	Fully compliant		
ASK	Fully compliant		
BM (ORBIS magnet)	Fully compliant		
BR (**ORBIS**)	Compliant, except for listed article	Lead titanium oxide 12060-00-3	Crystal
CAA	Fully compliant		
CB (**LinACE**)	Fully compliant		
CH, CR (**LinACE**)	Compliant, except for listed article	Lead titanium oxide 12060-00-3	Crystal
CF (cover foil)	Fully compliant		
CHA (**LinACE**)	Fully compliant		
DBL (**Artos**)	Fully compliant		
DHF (**Artos**)	Fully compliant		
DHL (**Artos**)	Fully compliant		
DS (magnetic scale)	Fully compliant		
DHR (**Artos3**)	Compliant, except for listed article	Lead 7439-92-1	Protection diode
EC (extension cable)	Fully compliant		
FA (magnetic scale)	Fully compliant		
FI (magnetic scale)	Fully compliant		
HL (**HiLin**)	Fully compliant		
HMS (magnetic scale)	Fully compliant		
IT (installation tool)	Fully compliant		

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Product Group / Variant	REACH Compliance Status	SVHCs >0.1 % w/w (article level) CAS No.	Article Containing SVHC
LA	Base design fully compliant; variant-dependent exceptions		
LA11 connectors P, T only	Compliant, except for listed article	Lead 7439-92-1	Connector
LA11 connector G only	Compliant, except for listed article	Cadmium 7440-43-9 Lead 7439-92-1 Bis(2-ethylhexyl)tetrabromophthalate 26040-51-7	Connector
LA11SI SSI interface option only	Compliant, except for listed article	Lead 7439-92-1	Protection diode
LA12 Yaskawa connector only	Compliant, except for listed article	Lead 7439-92-1	Connector
LA12FA, LA12MS, LA12YA, LA12FA Half Duplex options only	Compliant, except for listed article	Melamine 108-78-1 Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide 75980-60-8	Inductor (ink)
LC	Fully compliant		
LM	Base design fully compliant; variant-dependent exceptions		
LM10, LM13 connectors T, U, X only	Compliant, except for listed article	Lead 7439-92-1	Connector
LMA10NP12B10P02	Compliant, except for listed article	Lead 7439-92-1	Protection diode
MB (**AksIM-2**)	Compliant, except for listed articles	Lead titanium oxide 12060-00-3	Crystal
MC (**AksIM-4**)	Base design fully compliant; variant-dependent exceptions		
MC (**AksIM-4**) MC%HL% HDSL option only	Compliant, except for listed article	Lead 7439-92-1	Transient Voltage Suppressor
MHA (**AksIM**)	Fully compliant		
MOD (photodiode array)	Fully compliant		
MR (magnetic ring)	Fully compliant		
MS (magnetic scale)	Fully compliant		
RMB, RMC, RMF, RE, RM	Base design fully compliant; variant-dependent exceptions		
RMB, RMC, RMF or RE outputs IA, IB, IG; SA, PW only	Compliant, except for listed articles	Lead 7439-92-1	Voltage Regulator, Rectifier
RLA (Installation tool)	Fully compliant		

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Product Group / Variant	REACH Compliance Status	SVHCs >0.1 % w/w (article level) CAS No.	Article Containing SVHC
RLB, RLC, RLE, RLG, RLM, RLN (**RoLin**)	Fully compliant		
RM (magnet)	Fully compliant		
SAR (magnetic ring)	Fully compliant		
SAS (magnetic scale)	Fully compliant		
SC (magnetic scale)	Fully compliant		
SP	Base design fully compliant; variant-dependent exceptions		
SP3 connectors B, C only	Compliant, except for listed article	Lead 7439-92-1	Connector
TR (magnetic scale)	Fully compliant		
UPR	Fully compliant		
WL (magnetic scale)	Fully compliant		

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