

Lapp Automaatio Oy

Article 33(1) DECLARATION OF REACH COMPLIANCE

REACH¹ Article 33(1) - Communication on Substances of Very High Concern in Products

REACH Candidate List version Date	04-Feb-2026
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To whom it may concern,

REACH Customer information (candidate list dated 4th of February 2026)

REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals

With REACH, the European Community has created a harmonised System for the Registration, Evaluation, Authorisation and Restriction of chemicals. The goal is to ensure a high level of protection for the environment, health and safety.

All EPIC® SENSORS products are articles, not substances or preparations, as defined by REACH. The following requirements of the REACH directive are therefore particularly relevant:

1. Information requirements regarding articles containing substances of very high concern (SVHC) at concentrations in excess of 0.1%.
2. Observance of substances requiring authorisation in accordance with REACH Annex XIV.
3. Observance of the manufacturing, marketing and use restrictions specified in REACH Annex XVII.

Lapp Automaatio Oy has always shown responsibility and care to promote secure and environmentally friendly EPIC® SENSORS products. It is our aim to keep our products safe and to employ substances which are safe to use and represent no health hazard as well as minimise the environmental impact.

We observe all authorisation obligations in accordance to REACH Annex XIV, as well as all restrictions on manufacturing, marketing and use of substances, as defined in Annex XVII of REACH.

Limitations

Lapp Automaatio Oy believes that the information provided herein is accurate. The provided information is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. Lapp Automaatio Oy provides such information "AS IS", without any express or implied warranty of any kind. Lapp Automaatio Oy reserves the right to update and modify this communication, as it believes necessary or appropriate.

Please do not hesitate to ask for further information. Please contact sales.fi.lav@lapp.com.

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Signature: 

Title: Business Line Manager

Date: 9.2.2026

¹ [Regulation \(EC\) No 1907/2006 of the European Parliament and of the Council, dated 18 December 2006](#), concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.

² [Waste Framework Directive 2008/98/EC of the European Parliament and of the Council of 19 November 2008](#) on waste and repealing certain Directives.

REACH SVHC Candidate List Status and Information for Articles with SVHCs Over Threshold

Product(s) Product name short form	Substance % Present (w/w)	Substance name	CAS Number	Safe use information (if applicable)
2XW-106-*	≥ 1.0% w/w and < 10.0% w/w	Lead monoxide (lead oxide)	1317-36-8	
2XW-106-*				
2XW-A-*				
2XW-A-*				
2XW-B-*				
2xW-BAJO-*				
2XW-CABLE-*	≥ 0.3% w/w and < 1.0% w/w	Lead titanium trioxide	12060-00-3	
2XW-FLANGE-*				
2XW-K-F-*				
2XW-LIHA-*				
2XW-M-*				
2XW-N-*				
2XW-P-*				
2xW-SCREW-*				
2XW-SPRING-*				
2XWT-BAJONETTI-*				
2XWT-KAAPELI-*				
PSTW-KAAPELI-*				
PT100-CHIP-*				
PYR 2PT100*				
PYR PT100*				
TLA-100-*				
TLA-200-*				
W-101-*				
W-104-*				
W-106-*				
W-3*				
W-5*				
W-64-*				
W-67-*				
W-A-*				
W-ANGLE-*				
W-B-*				
W-BAJO-*				
W-BTD-*				
W-CABLE-*				
W-D-*				
W-E-*				
W-F-*				
W-H-*				
W-K-F-*				
W-M-*				
W-M10X1-*				
W-M8-*				
W-MAGN-*				
W-N-*				
W-P-*				
W-P/FLANGE-*				
W-RO-*				
W-SCREW-*				
W-SIL-PATCH-*				
WT-BAJONETTI-*				
WT-KAAPELI-*				
W-TPE-*				

Products not listed above do not contain SVHC substances over that threshold.