

December 5, 2025

Declaration of REACH Compliance

Product Type:	Industrial Communication Module
Model Series:	ILX69
Model Option:	ILX69-X where -X may be any combination of characters

ProSoft Technology declares that, to its knowledge as of the date of this document, the products listed above conform to the requirements of the EU REACH Regulation EC 1907/2006.

Based on information available as of the January 21, 2025 Candidate List of Substances of Very High Concern (SVHCs) (comprising 247 substances), some components in ILX69 products, considered articles under the EU REACH Regulation (EC) No 1907/2006, contain the following SVHCs at concentrations of more than 0.1% w/w:

- Diboron Trioxide** (CAS: 1303-86-2, EC: 215-125-8)
- Lead** (CAS: 7439-92-1, EC: 231-100-4)
- Lead Monoxide (lead oxide)** (CAS: 1317-36-8, EC: 215-267-0)

These affected components are RoHS compliant with Exemptions 6(a), 6(b), and 6(c).

In addition, to the best of our knowledge, there are no substances described in REACH ANNEX XVII present in ILX69 products.

This assessment is performed on individual components (sub-articles) of our complex products, in accordance with the interpretation provided by the European Court of Justice regarding the 0.1% (w/w) threshold for articles. Furthermore, ECHA notification under Article 7(2) of the REACH Regulation is not required for our products. This is because the total quantity of any SVHC present in our articles does not exceed one tonne per year per producer/importer, and/or exposure of humans or the environment to such substances can be excluded under normal or reasonably foreseeable conditions of use.

This declaration is based on ProSoft Technology's understanding of the requirements of the REACH Regulation and our knowledge of the materials incorporated into our products. Our knowledge is derived from diligent collection and review of information provided by our third-party suppliers, including their own REACH compliance declarations and material data.

While ProSoft Technology continuously strives to obtain accurate and up-to-date information from its suppliers, we rely on the accuracy of the data provided by them and do not routinely conduct independent destructive testing or chemical analysis on incoming materials to verify their composition. Therefore, ProSoft Technology makes no representation or warranty as to the accuracy of such third-party information.

Authorized by:



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