

May 26, 2022

## Declaration of REACH Compliance

<b>Product Type:</b>	Industrial Communication Module
<b>Model Series:</b>	PTQ
<b>Model Option:</b>	PTQ-X where -X may be any combination of characters (excludes -HART and -PDPS models)

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. The Member States Committee (MSC) of the European Chemicals Agency (ECHA) has decided to include lead in the Substances of Very High Concern (SVHC) Candidate List. To the best of our knowledge we have determined that lead (CAS no 7439-92-1) is the only substance in the most recently published SVHC list that is present in some components in PTQ products at a concentrations of more than 0.1% w/w. Those components are RoHS compliant with Exemptions 6(b), 6(c), 7(a).and 7(c)-1. See the PTQ Declaration of Conformance (DoC) for more detail. As of the January 17, 2022 update, a total of 223 substances are included on the SVHC Candidate List.

In addition, to the best of our knowledge we have determined that there are no substances described in REACH ANNEX XVII present in PTQ products.

Because the PTQ products are complex products, an assessment is performed of individual components as directed by the European Court of Justice. ECHA notification is not required for our products because they do not exceed a volume of one ton per year, nor are humans or the environment exposed to the substances during normal or reasonably foreseeable conditions of use.

This declaration is based on ProSoft Technology understanding of the requirement of the REACH Regulation and knowledge of the material that go into its products. ProSoft Technology bases its knowledge on information provided by third-party suppliers and makes no representation or warranty as to the accuracy of such information. ProSoft Technology continues to take steps to obtain accurate information from suppliers but has not conducted descriptive testing or chemical analysis on incoming materials to verify material composition.

Authorized by:



Branko Radonjic  
Lead HW Engineer  
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