

We

Dataforth Corporation 3331 E. Hemisphere Loop Tucson, AZ 85706

U. S. A.

declare under our sole responsibility that the product families -

SCM5B Modules and Backpanels SCM7B Modules and Backpanels 8B Modules and Backpanels **DSCA DIN Signal Conditioners DSCT Two Wire Transmitters** LDM Limited Distance Modems DCP Limited Distance Modems SLX Isolynx Data Acquisition Systems

MAQ20 Modular Data Acquisition Systems

To which this declaration relates are in conformance with the European REACH Regulation, (EC) No. 1907/2006 on Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH), entered into force in June 2007, and affects all companies producing, importing, using, or placing products on the European market.

Dataforth Corporation's products are considered articles as defined in REACH. These articles under normal and reasonable conditions of use do not have intended release of substances. including their disposal. To the present and best of our knowledge and based on the information available to us from our suppliers, except for the SVHC identified in Appendix 1, we have determined:

Dataforth Corporation's products do not contain any Substance of Very High Concern (SVHC) in excess of 0.1% by weight per article, as defined by Regulation (EC) No. 1907/2006, Annex XVII, as amended (223 entries, on 17 January, 2022).

Dataforth Corporation's products do not contain any Substance of Very High Concern (SVHC) subject to authorization under Regulation (EC) No. 1907/2006, Annex XIV, as amended (59 entries, as of 27 April, 2022).

If new SVHC candidates are published by the European Chemicals Agency, and relevant substances have been confirmed, Dataforth Corporation will evaluate compliance status.

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Dataforth Corp.

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John Lehman

John Lehman VP Product Development / Dataforth



Appendix 1 – REACH Statement (EC) No 1907/2006, (223 SVHC)

Article 33 of the REACH regulation requires companies to communicate the presence of any REACH Candidate List Substances within supplied articles above the 0.1% by weight threshold. Dataforth has identified materials used within some of its products that may contain SVHC substances. These substances are disclosed as:

Terphenyl, hydrogenated (CAS No 61788-32-7)
 Some suppliers of encapsulants have reported Terphenyl, hydrogenated in material composition declarations of the raw material that may be used in SCM5B, SCM7B and 8B modules.