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
PWRM Energy Monitoring Modules
DSCMHV High Voltage Input Modules
10D Board Level AFE Modules

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 intentionally release substances, including during disposal. To the best of our knowledge and based on the information available to us from our suppliers 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, as amended (253 entries as of 02/04/2026) with the exceptions in Appendix 1.

Dataforth Corporation's products do not contain any Restricted Substances under Regulation (EC) No. 1907/2006, Annex XVII (82 entries as of 10/17/2025) with the exceptions in Appendix 2.

Dataforth Corporation will continue to monitor REACH compliance as necessary to support our customer needs concerning European Union (EU) and REACH legislation.

Issued: 04/08/2026 at:

Dataforth Corp.
3331 E. Hemisphere Loop
Tucson, AZ 85706

*John Lehman*
John Lehman
Chief Technology Officer / Dataforth



Distribuída no Brasil pela LRI | vendas@lri.com.br | 51 2129-3000

Appendix 1 – REACH Statement (EC) No 1907/2006 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 determined materials used within some of its products that may contain SVHC substances. These are disclosed as:

- Terphenyl, hydrogenated (CAS #61788-32-7)
  Material content certifications provided to Dataforth report encapsulant used in the manufacture of SCM5B, SCM7B and 8B modules may contain this substance.

- Triphenyl Phosphate (CAS #115-86-6)
  Material content certifications provided to Dataforth report encapsulant used in the manufacture of SCM5B, SCM7B and 8B modules may contain this substance.

- DBDPE (CAS #84852-53-9)
  Material content certifications for raw materials used to manufacture Dataforth products have been requested and will be reviewed upon receipt with updates made to this document accordingly.

Appendix 2 – REACH Statement (EC) No 1907/2006 Annex XVII

Dataforth has determined materials used within some of its products that may contain Restricted Substances found in the framework of REACH XVII. These are disclosed as:

- Diisononyl Phthalate (DINP - CAS #28553-12-0 and/or 68515-48-0)
  Material content certifications provided to Dataforth report encapsulant used in the manufacture of SCM5B, SCM7B and 8B modules may contain this substance.

- Methylenediphenyl Diisocyanate (MDI - CAS #101-68-8)
  Material content certifications provided to Dataforth report encapsulant used in the manufacture of SCM5B, SCM7B and 8B modules may contain this substance.



Distribuída no Brasil pela LRI | vendas@lri.com.br | 51 2129-3000