Declaration of Conformity

We Dataforth Corporation
3331 E. Hemisphere Loop
Tucson AZ 85706
U.S.A.

declare under our sole responsibility that the product family

SCM7B Modules, Backpanels and Accessories

to which this declaration relates are in conformance with the following standards or other normative documents.

EN 60079-15	2019	Explosive atmospheres Part 15: Equipment protection by type of protection 'n'

following the provisions of DIRECTIVE 2014/34/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonization of the laws of the Member States relating to equipment and protective systems intended for use in potentially explosive atmospheres.

NOTE: Conformance requires the equipment to be derated from the published value of 1500Vrms max continuous CMV as follows:

SCM7BP01/02/04/08/16	630Vrms max continuous CMV
SCM7BP16-1481/-1482	250Vrms max continuous CMV

These products are components for use in larger systems. The End User is required to provide an appropriate enclosure for installation.

Reference conformance report TD1240.

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