Declaration of Conformity

We Dataforth Corporation
3331 E. Hemisphere Loop
Tucson, AZ 85706
USA

Declare under our sole responsibility that the following product families:

SCM5B Modules and Backpanels
SCM7B Modules and Backpanels
8B Modules and Backpanels
DSCA DIN Signal Conditioners
DSCT Two Wire Transmitters
LDM Line Drivers and Converters
DCP Line Drivers and Converters
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 do not contain 3TG Conflict Minerals, defined in Section 1502 of H.R. 4173, sourced from the Democratic Republic of Congo or adjoining countries.

The above listed products do require Tantalum (Ta), Tin (Sn) and Gold (Au) during manufacture in the form of small electronic components and standard printed circuit boards but do not contain Tungsten. Components to the best of our knowledge are sourced new from standard suppliers and not fabricated from recycled or scrap materials.

Dataforth has a responsible minerals sourcing policy and conducts a Conflict Minerals survey of relevant suppliers utilizing the latest RMI Conflict Materials Reporting Template (CMRT). Suppliers of components used in Dataforth products that may contain conflict minerals are required to follow similar policies. Dataforth is a privately held company and is not subject to the SEC Conflict Minerals disclosure requirement rule.

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