

The Authorised Representative:

HMS Industrial Networks Ltd

The Venture Centre, Sir William Lyons Road
Warwick University Science Park
Coventry CV4 7EZ, UK

The Manufacturer:

HMS Industrial Networks AB

Stationsgatan 37
SE-302 50 Halmstad, Sweden

TYPE OF PRODUCT	CAN-Interface for USB
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MODEL(S)	ITEM CODES(S)
USB-to-CAN FD automotive	1.01.0353.xxxxx
USB-to-CAN FD compact	1.01.0351.xxxxx
USB-to-CAN FD embedded	1.01.0352.xxxxx
USB-to-CAN V2 automotive	1.01.0283.xxxxx
USB-to-CAN V2 compact	1.01.0281.xxxxx
USB-to-CAN V2 embedded	1.01.0282.xxxxx
USB-to-CAN V2 Plugin	1.01.0288.xxxxx
USB-to-CAN V2 professional	1.01.0283.xxxxx

We declare under our sole responsibility that the product(s) are in conformity with essential requirements of the following UK Legislation(s) when installed accordingly with the installation instruction:

UK LEGISLATION(S)

Electromagnetic Compatibility Regulations 2016

Electrical Equipment (Safety) Regulations 2016

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

References to relevant harmonized standards used or references to the specifications in relation to which conformity is declared:

SPECIFICATION(S)**DIN EN IEC 61000-6-1:2019**

Electromagnetic compatibility (EMC) - Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments

DIN EN 61000-6-3:2007 + A1:2011

Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments

EN IEC 62368-1:2014

Audio/video, information and communication technology equipment - Part 1: Safety requirements

Coventry, 2022-08-03



David Bradley-Folley, General Manager at HMS Industrial Networks Ltd