



UK CA Declaration of Conformity

Manufacturer's Name: Sonifex Limited.

Manufacturer's Address: 61 Station Road, Irthlingborough, Northamptonshire, NN9 5QE, United Kingdom

Sonifex Ltd hereby declare that the following products have been designed and manufactured in accordance with the listed directives and standards, when installed in accordance with installation instructions contained in the product manual:

Product Range:	AVN Products (PoE Powered)	
Products Covered:	AVN-AESIO8	8 Digital Input 8 Digital Output Dante Interface, PoE
	AVN-AESIO8R	8 Digital Input 8 Digital Output Dante Interface, Dual PoE
	AVN-AIO4	4 Input 4 Output Dante Interface, PoE
	AVN-AIO8	8 Input 8 Output Dante Interface, PoE
	AVN-AIO8R	8 Input 8 Output Dante Interface, Dual PoE
	AVN-AI16	16 Input Dante Interface, PoE
	AVN-AI16R	16 Input Dante Interface, Dual PoE
	AVN-AO16	16 Output Dante Interface, PoE
	AVN-AO16R	16 Output Dante Interface, Dual PoE
	AVN-CU2-DANTE	AVN Dante Commentator unit, 2 commentators
	AVN-DIO01	Dante to Analogue XLR Stereo Output
	AVN-DIO02	XLR Analogue Stereo Input to Dante
	AVN-DIO03	Dante to Headphone Output (6.35mm & 3.5mm W/Volume)
	AVN-DIO04	Dante to Analogue Phono Stereo Input & Output
	AVN-DIO05	Dante to Analogue Terminal Block Stereo Input & Output
	AVN-DIO06	Dante to AES3 XLR Stereo Input & Output
	AVN-DIO07	Dante to AES3 BNC Stereo Input & Output
	AVN-DIO08	Dante to AES3 Terminal Block Stereo Input & Output
	AVN-DIO09	Microphone Input to Dante
	AVN-DIO10	Dante to 3G/HD/SD-SDI Embedder & De-Embedder
	AVN-DIO12	Dual Microphone input to Dante with Mic Gain Converter
	AVN-DIO14	Dante to XLR Analogue Stereo Input & Output
	AVN-DIO15	4 Analogue XLR Inputs to Dante
	AVN-DIO16	Dante to 4 Analogue XLR Outputs
	AVN-DIO19	Dante to 8 AES3 Stereo Input & Output, D-Type
	AVN-DIO20	Dante to MAD1 AES3 64 Channel IO Converter
	AVN-MPPR	AES67 Presenter Controller Unit
	AVN-MPTR	AES67 Technician Controller Unit
Statutory Instruments:	2005 No. 1803	General Product Safety
	2016 No. 1091	Electromagnetic Compatibility
	2019 No. 492	Environmental Protection
Standards Applied:	BS EN 60065:2014	Audio, video and similar electronic apparatus. Safety requirements.
	BS EN 55032:2015	Electromagnetic compatibility of multimedia equipment. Emission Requirements.
	BS EN 55035:2017/A11:2020	Electromagnetic compatibility of multimedia equipment - Immunity requirements
	BS EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
Name:	Marcus Brooke	
Position:	Managing Director	
Date of Issue:	18 November 2021	
Signature:		

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