



CE Declaration of Conformity

Manufacturer's Name: Sonifex Limited.

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

Sonifex Limited 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:	Passive or DC/Battery Powered Products	
Products Covered:	CM-BHA	Belt Pack Headphone Amplifier with Limiter & Loudspeaker
	CM-BH4W	Belt-Pack 4-Wire Headphone Amp
	CM-BH4WX	Belt-pack 4-wire headphone amplifier with 4 pin XLR headset connector
	CM-AESB3	Single 3 Way Passive Digital AES3ID Splitter with BNC Connectors
	CM-AESX3	Single 3 Way AES/EBU Passive Splitter XLR Connectors
	CM-MS3	Single 3 Way Passive Microphone Splitter
	CM-HPR1	Passive Headphone Volume Control, RJ45 Input - Jack Output
	CM-HPX1	Passive Headphone Volume Control, XLR Input - Jack Output
	CM-LUR1	Passive Balanced to Unbalanced Converter, RJ45 to Phono
	CM-LUX1	Passive Balanced to Unbalanced Converter, XLR to Phono
	CM-ULR1	Passive Unbalanced to Balanced Converter, Phono to RJ45
	CM-ULX1	Passive Unbalanced to Balanced Converter, Phono to XLR
	RB-AES4B3	Quad 3 Way AES/EBU Passive Splitter BNC Connectors
	RB-AES4X3	Quad 3 Way AES/EBU Splitter XLR Connectors
	RB-DS2R	Remote Switch Panel For RB-DS2
	RB-MS4X3	Quad 3 Way Passive Microphone Splitter
	RB-OA3R	Remote Switch Panel For RB-OA3
	RB-PLI6	6 Way Mono Passive Line Isolation Unit
	RB-FS82DC	Audio Failover Switcher, 8 Main I/O, 2 Standby I/O, DC PSU (1U)
	Net-Log-01-24VDC	Net-Log 4 Channel Audio Logger With 1TB HDD 24V conversion
Directive Compliance:	2014/30/EU	Electromagnetic Compatibility
	2011/65/EU	Restriction of Hazardous Substances (RoHS)
Standards Applied:	EN 55032:2015	Electromagnetic compatibility of multimedia equipment. Emission Requirements.
	EN 55103-2:2009	Electromagnetic Compatibility. Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use. Immunity.
	EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
Name:	Chris Stills	
Position:	Technical Director	
Date of Issue:	11 July 2017	
Signature:		