



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:	Audio Monitors and Controllers	
Products Covered:	RM-2S4	Reference Monitor, 2 LED Meters & 4 Stereo Channel Inputs
	RM-2S10	Reference Monitor, 2 LED Meters & 10 Stereo Channel Inputs
	RM-4C8	Reference Monitor, 4 LED Meters, 8 Channel Inputs & Dual Source Selectors
	RM-4C8-HDE1	Reference Monitor RM-4C8 With RM-HDE1 Dolby Decoder Card
	RM-4C8-E1X	Reference Monitor RM-4C8 With RM-E1X Dolby Decoder Card
	RM-4C8-E1B	Reference Monitor RM-4C8 With RM-E1B Dolby Decoder Card
	RM-CA2	Confidence Monitor, 2 LED Meters & 2 Analogue Stereo Inputs
	RM-CAD8	Confidence Monitor, 2 LED Meters, 2 Analogue & 6 Digital Stereo Inputs
	RM-MC1L	Monitor Controller, Single Stereo Input & Output With Light Control
	RM-MC4L	Monitor Controller, 4 Stereo Inputs, 1 Stereo Output With Light Control
	RM-MC51L	Monitor Controller, 5.1 Stereo Inputs & Outputs With Light Control
	RM-MCL	Monitor Light Controller, 3 Button, TX-STANDBY-REH
Statutory Instruments:	2016 No. 1101	Consumer Protection
	2016 No. 1091	Electromagnetic Compatibility
	2019 No. 492	Environmental Protection
Standards Applied:	BS EN 62368-1:2014	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:		