



## 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:**

<b>Product Range:</b>	<b>S2 Mixer Modules</b>	
<b>Products Covered:</b>	S2-CMM	Mic/Mic Channel
	S2-CML	Mic/Line Channel
	S2-CS	Dual Stereo Line Channel
	S2-CSE	Dual Stereo Line Channel with EQ
	S2-CSG	Stereo Line & Gram Channel
	S2-CSGE	Stereo Line & Gram Channel with EQ
	S2-CDS	Digital Dual Stereo Channel
	S2-CDSE	Digital Dual Stereo Line with EQ
	S2-CDAS	S2 Dual digital and analogue stereo channel
	S2-CDASE	S2 Dual digital and analogue stereo channel with EQ
	S2-C6SS	6 Way Stereo Source Select Channel with EQ
	S2-CSMM	Stereo Mix Minus Channel
	S2-CT	Telco Input Channel
	S2-OMC	Control Room Monitor Channel
	S2-OMS	Studio Monitor Channel
	S2-ODP	Digital PGM Output Channel
	S2-ODPF	Digital PGM Output Channel with Master Fader
	S2-ODA	Digital AUD Output Channel
	S2-ODAF	Digital AUD Output Channel with Master Fader
	S2-ML	S2-Meterbridge Loudspeaker Monitor Panel
	S2-MT	S2-Meterbridge Dual Timer Panel
	S2-MTBS	S2-MTBS Meterbridge Station Master Talkback Panel
	S2-MTB6	S2-Meterbridge 6 Way Talkback Panel
	S2-M6SS	S2-Meterbridge 6 Button Stereo Source Select
	S2-MPPM	S2-Meterbridge PPM Meter Panel
	S2-MVU	S2-Meterbridge VU Meter Panel
	S2-ML53	S2-Meterbridge LED Meter Panel
	S2-MPH	S2-Meterbridge Phase Meter Panel
	S2-MSB1	S2-Meterbridge Switch Panel with 1 Button
	S2-MSB3	S2-Meterbridge Switch Panel with 3 Buttons
<b>Statutory Instruments:</b>	2005 No. 1803	General Product Safety
	2016 No. 1091	Electromagnetic Compatibility
	2019 No. 492	Environmental Protection
<b>Standards Applied:</b>	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.
<b>Name:</b>	Marcus Brooke	
<b>Position:</b>	Managing Director	
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Signature:

*M. Foster*