



## CE EU 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>Audio &amp; Headphone Distribution Amplifiers</b>	
<b>Products Covered:</b>	RB-DA6 RB-DA6G RB-DA6P RB-DA6R RB-DA6RG RB-DA4x5 RB-DDA6A RB-DDA6A-2P RB-DDA6S RB-DDA6W RB-DDA6A3 RB-DDA22 RB-DA24MD RB-HD1 RB-HD2 RB-HD6 RB-DHD6	6 Way Stereo Distribution Amplifier 6 Way Stereo Distribution Amplifier With Output Gain Control 6 Way Stereo Distribution Amplifier With Phoenix Connectors 6 Way Stereo Distribution Amplifier With RJ45 Connectors 6 Way Stereo Distribution Amplifier With RJ45 Connectors & Output Gain Control 4 Input, 4 x 5 Output Distribution Amplifier/Mixer 6 Way AES/EBU Digital Distribution Amplifier 6 Way Stereo AES/EBU Digital Distribution Amplifier with Dual Power Supplies 6 Way S/PDIF Digital Distribution Amplifier 6 Way Word Clock Distribution Amplifier 6 Way Stereo AES3ID Digital Audio Distribution Amplifier Digital Audio Distribution Amplifier With Multiple Outputs 24 Way Mono Audio Distribution Amplifier Stereo Headphone Amplifier Dual Stereo Headphone Amplifier 6 Way Headphone Distribution Amplifier Digital 6-Way Headphone Distribution Amplifier
<b>Directive Compliance:</b>	2014/35/EU 2014/30/EU 2011/65/EU (and delegated directive EU 2015/863)	Low Voltage Electromagnetic Compatibility Restriction of Hazardous Substances (RoHS) Refer to statement found at <a href="https://sonifex.co.uk/company/recycling">https://sonifex.co.uk/company/recycling</a>
<b>Harmonised Standards Applied:</b>	EN 62368-1:2014 EN 55032:2015 EN 55035:2017/A11:2020 EN IEC 63000:2018	Audio, video and similar electronic apparatus. Safety requirements. Electromagnetic compatibility of multimedia equipment. Emission Requirements. Electromagnetic compatibility of multimedia equipment. Immunity requirements 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	
<b>Date of Issue:</b>	18 November 2021	
<b>Signature:</b>		