

We, SCC Audio Limited, of 1 New Street, Luton, Bedfordshire, LU1 5DX declare under our sole responsibility that the **Cadac CM-DT64** Dante bridge, as detailed below complies with the provisions of the following UKCA Directives and is eligible to bear the UKCA mark:

CM-SR Series

Product Type Number	Product Description	Serial number
Cadac CM-DT64	Network Bridge	0000000000

Object of the declaration:



The CM-DT64 is a 1U Dante to MegaCOMMS audio network bridge enabling Dante units to be incorporated within a MegaCOMMS audio network. It features A and B Dante Ethernet ports with redundancy, operates at either 96 kHz or 48 kHz and can handle up to 64 inputs and outputs. It has on-board sample rate conversion plus independent word clock.

Assurance of conformance of the described product with the provisions of the stated UK Regulation is given through compliance to the following standards:

- EMC Directive: **2014/30/EU**
- Low Voltage Directive: **2014/35/EU**


The following harmonised standards and technical specifications have been applied:

- Electrical Safety (LVD): **EN 62368-1:2014/AC:2015**
- Electromagnetic Compatibility: **EN55032:2015**
EN55013:2013+A1:2016
EN61000-3-2:2019
EN61000-3-3:2013 + A1. 2019
EN61000-4-2:2009
EN61000-6-2:2019
EN55035:2017/A11:2020

Our representative in the UK is SCC Audio Limited, located at 1 New Street, Luton, Bedfordshire, LU1 5DX.

Note: The EMC performance of a system component will be affected by the final installation, compliance to the stated EMC standards and conformance to the EMC Directive must be confirmed after installation by the final equipment installer. For guidance with respect to test conditions please visit our website at <https://cadac-sound.com>, or contact your local CADAC representative.

Signed on behalf of:

Name of Authorised Signatory	Emily Watson
Signature of Authorised Signatory	
Position of Authorised Signatory	Head of R&D Cadac
Date	21 st October 2022
Date when first CE marked	1 st March 2014
Place where signed	Luton, UK