



Verification of Conformity

The submitted sample of the following equipment has been tested according to the following Rules.

Applicant name & address : Brigade Electronics Group Plc
Brigade House, The Mills, Station Road, South Darenth, Kent,
DA4 9BD, United Kingdom

Product : Mobile Digital Recorder

Model/Type reference : See Annex

Trade mark :

Brigade

Ratings : DC 12V or DC 24V

Order No. / Report No. : EED32S810023

Test Standards	EN IEC 61000-6-2:2019, EN IEC 61000-6-3:2021, EN 61000-4-2:2009, EN IEC 61000-4-3:2020, EN 61000-4-4:2012, EN 61000-4-5:2014+A1:2017, EN IEC 61000-4-6:2023, EN 61000-4-8:2010
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This Verification is for the exclusive use of CTI's Client and is provided pursuant to the agreement between CTI and its Client. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under a CTI certification program.

Note : This verification is part of the full test report(s) and should be read in conjunction with it.

David Wang

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Check No.: 9121080526



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Annex to Test Verification of Conformity

This is an Annex to Test Declaration of Conformity with order No. : EED32S810023
The issuing office is Centre Testing International Group Co., Ltd.
(Address: Hongwei Industrial Zone, Bao'an 70 District, Shenzhen, Guangdong, China)

Applicant name & address : Brigade Electronics Group Plc
Brigade House, The Mills, Station Road, South Darenth, Kent,
DA4 9BD, United Kingdom

Model/Type reference:

Table 1	
Model/Type reference	• MDR-742GW-1 • MDR-742GW-2 • MDR-742GW-4 • MDR-742GW-SD • MDR-742GW-XX(XX)(XXX)
serial model No.	• MDR-742GW-1 • MDR-742GW-2 • MDR-742GW-4 • MDR-742GW-SD • MDR-742GW-XX(XX)(XXX) Description of model naming convention: Where "X" can represent any character for any associated variant. The suffix "XX" indicates different storage capacities. The suffix "(XX)" represents different sales regions. The suffix "(XXX)" denotes different customer codes. These are used for product tracking and market segmentation, and do not indicate any modifications to hardware, firmware, or RF parameters. Digital/SD Identifier (1/2/4/SD): Reflects the specifications of the local storage medium (solid-state drive capacity or SD card support). Possesses consistent electromagnetic compatibility (EMC) and compliance status. All models in this product series are built on a unified hardware platform. They share identical transmission characteristics and electromagnetic compatibility (EMC) properties. The test model is MDR-742GW-1, and the test results cover other models as well.

Note : This annex is part of the Test Verification of Conformity and should be read in conjunction with it