



## Declaration of Conformity

In accordance with UK Government guidance

We,

### **Renesas Electronics America**

San Jose,  
6024 Silver Creek Valley Rd,  
United States

herewith declare, that the subsequent listed product:

**Model Name:** Audio Codec Click Board™

**Model Number:** QCIOT-DA7212EVZ

is in conformity with the following relevant UK Statutory Instrument(s) (and their amendments):



**2016 No. 1091 Electromagnetic Compatibility Regulations 2016**

**2017 No. 1206 Radio Equipment Regulations 2017**

**2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances  
in Electrical and Electronic Equipment Regulations**

### **2013 No. 3113 Waste Electrical and Electronic Equipment Regulations**

This declaration is based upon the following references to relevant designated standards and/or other technical specifications:

EMC CISPR 32:2015/A1:2019; EN 55032: 2015/A11:2020  
CISPR 35:2016; EN 55035:2017/A11:2020  
ETSI EN 301 489-1 V2.2.3  
ETSI EN 301 489-17 V3.2.4

Radio Spectrum ETSI EN 300 328 V2.2.2 (2019-07)

Risk Assessment RA\_QCIOTZSSCPMODS 09032025 v1.00

Test Reports Renesas\_2394 of the independent and accredited EMC Test Laboratory:  
IMST GmbH  
Carl-Friedrich-Gauss-Str. 2-4  
47475 Kamp-Lintfort, Germany

Additional information: The equipment can be operated under the following conditions:

☒ The equipment should be handled like a CMOS semiconductor device. The user must take all precautions to avoid build-up of static electricity while working with this equipment. All test and measurement tool including the workbench must be grounded. The user/operator must be grounded using the wrist strap. The connectors and/or device pins should not be touched with bare fingers.

☒ This is a 'Class B' (BS EN 55032:2015) equipment. This equipment can cause radio frequency noise when used in the residential area. In such cases, the user/operator of the equipment may be required to take appropriate countermeasures under his responsibility.

The product can be used in a ☒ residential, ☒ commercial and light industry, and industrial ☒ area.

Brad Rex

Director

7 September 2025

Date

Signature