Declaration of Conformity

In accordance with the following Directive(s) of the European Parliament and of the Council

We,

Renesas Electronics Corporation
Toyosu Foresia, 3-2-24, Toyosu, Koto-ku,
Tokyo, Japan, 135-0061

CE

herewith declare, that the subsequent listed product:

Model Name: Target Board for RX23W
Model Number: RTK5RX23W0C00000BJ

is in conformity with the following Directive(s) of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to:

2014/53/EU Radio Equipment (RE Directive)

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

Health & Safety	EN62479: 2010
	IEC 62368-1: 2014(Second Edition)
EMC	EN 301 489-1 V2.1.1 (2017-02)
	EN 301 489-17 V3.1.1(2017-02)
	EN 55032: 2012+AC:2013
	EN 55024: 2010
Radio Spectrum	EN 300 328 V2.2.2
Risk Assessment	IPM2-BK-21-0008-2
Test Report	WE190516BB1-11, SGS Japan Inc.
	WE210311BB1-11, SGS Japan Inc
	WE190516BB1-21, SGS Japan Inc.
	WE190516BB1-31, SGS Japan Inc.
	WE190516BB1-41, SGS Japan Inc.
	SP190463R01, SGS Japan Inc.

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 A' (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.

Mamoru Sakugawa	Apr – 23 - 2021	*Mamoru Sakugawa.*
Director	Date	Signature