## RESI

## **Declaration of EC-Conformity**



The manufacturer

RESI ® Informatik & Automation GmbH Altenmarkt 29, A-8551 Wies, AUSTRIA

declares under his sole responsibility that the products complies with the following Directives and normative standards. Provided that it is installed, maintained and used in application for which it was made, in accordance with relevant installation standards and manufacturer's instructions.

RESI-C4-A-4AIOX-xGB RESI-C4-A-6DI6DO4AIOX-xGB RESI-C4-A-16DI15DO4AIOX-xGB RESI-C4-A-32DI30DO4AIOX-xGB RESI-C4-A-64DI60DO4AIOX-xGB RESI-C4-A-70DI66DO8AIOX-xGB RESI-C4-A-8AIOX-xGB RESI-C4-A-6DI6DO8AIOX-xGB RESI-C4-A-16DI15DO8AIOX-xGB RESI-C4-A-32DI30DO8AIOX-xGB RESI-C4-A-64DI60DO8AIOX-xGB

RESI-C4-A-16AIOX-xGB

RESI-C4-A-16DI15DO16AIOX-xGB RESI-C4-A-32DI30DO16AIOX-xGB RESI-C4-A-64DI60DO16AIOX-xGB

(xGB stands for 2GB or 4GB or 8GB, meaning the RAM size)

All the above products are in conformity with the following directives and standards:

Low Voltage Directive LVD 2014/35/EU Electromagnetic compatibility EMC 2014/30/EU

**Electromagnetic compatibility (EMC)** 

Part 6-3: Generic standards

Emission standard for residential, commercial and light-industrial environments

Emmision limits: EN 61000-6-3: 2007+A1: 2011

Immunity requirements: EN 61000-6-2: 2005

**Electromagnetic compatibility (EMC)** 

Part 4

Electromagnetic fields: IEC 61000-4-3
ESD IEC 61000-4-2
Burst IEC 61000-4-4
Surge IEC 61000-4-5
Conducted RF IEC 61000-4-6

Electromagnetic compatibility of multimedia equipment

Emission Requirements (CISPR 32:2015) EN 55032:2015

Electrical equipment for measurement, control and laboratory use

**EMC** requirements

Part 1: General requirements EN 61326-1:2013

Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) Part 5-2: EMC requirements for HBES/BACS used in residential, commercial and

light-industrial environments EN 63044-5-2:2017

Safety requirements for electrical equipment for measurement, control, and laboratory use

EN 61010-1

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Graz, 01.01.2023

DI Heinz Christian Sigl, MSc RESI Informatik & Automation GmbH