

EU Declaration of Conformity

Product: **Remote I/Os for programmable controllers**

Manufacturer: **Unitronics (1989) (R”G) Ltd.
3 Arava st., Airport City, 7019900, Israel**

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: **Refer to the appended table of products**

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Low Voltage Directive (LVD):

2014/35/EU - Directive of the European parliament and of the council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

EMC Directive:

2014/30/EU - Directive of the European parliament and of the council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic

Conformance of the object of the declaration described above with the mentioned directives is declared based on the following applied harmonised standards and technical specifications:

EMC Directive:

EN 61000-6-2:2005 Electromagnetic compatibility (EMC) - Part 6-2: Generic Standards - Immunity for industrial environments.

EN 61000-6-4:2007 A+1:2011 Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standards for industrial environments

Low Voltage Directive:

EN 61131-2:2007 Programmable controllers – Part 2: Equipment requirements and tests

Signed for and on behalf of:

Unitronics (1989) (R”G) Ltd.

Place and date of issue: **Airport City, 27/09/2018**

Name: **Mr. Shlomi Marshanski**

Function: **Director – Hardware R&D**

Signature: 

Table of Products

Article number	Description	Directives
URB-TCP	MODBUS TCP/UDP Network Adapter	EMC
URD-0800	8 Digital inputs (sink or source), 10RTB	EMC
URA-0400O	4 Analog Current Inputs 12bit, 10RTB	EMC
URA-0800O	8 Analog Current Inputs 12bit, 10RTB	EMC
URA-0400P	4 Analog Voltage Inputs 12bit, 10RTB	EMC
URA-0800P	8 Analog Voltage Inputs 12bit, 10RTB	EMC
URA-0400T	4 Analog Current Inputs 16bit, 10RTB	EMC
URA-0400U	4 Analog Voltage Inputs 16bit, 10RTB	EMC
URD-0004RH	4 Relay Outputs, 10RTB	EMC, LVD
URD-0008NH	8 Digital Outputs (Sink), 10RTB	EMC
URD-0008CH	8 Digital Outputs (Source), 10RTB	EMC
URA-0004W	4 Analog Current Outputs 12bit, 10RTB	EMC
URA-0008W	8 Analog Current Outputs 12bit, 10RTB	EMC
URA-0004X	4 Analog Voltage Outputs 12bit, 10RTB	EMC
URA-0008X	8 Analog Voltage Outputs 12bit, 10RTB	EMC
URA-0004Y	4 Analog Current Outputs 16bit, 10RTB	EMC
URA-0004Z	4 Analog Voltage Outputs 16bit, 10RTB	EMC
URP-PS24V	Input 24VDC, Output system Power 5VDC/1A	EMC

Note:

All the products mentioned above may be followed by an alphanumeric suffix.
This suffix is for customer designation only.