UNITRONICS

EU Declaration of Conformity

Product: **Vision series
of 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):
2006/95/EC - Directive of the European parliament and of the council of 12 December 2006 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits (through 19 April, 2016)

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 (from 20 April, 2016)

EMC Directive:
2004/108/EC - Directive of the European parliament and of the council of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility (through 19 April, 2016)

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 compatibility (from 20 April, 2016)

RoHS Directive:
2011/65/EU - Directive of the European parliament and of the council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

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:

Low Voltage Directive:
EN 61131-2:2007 Programmable controllers – part 2: Equipment requirements and tests (Clause 11)
EMC Directive:
EN 61131-2:2007 Programmable controllers – part 2: Equipment requirements and tests (Clause 8, Zones A and B)
RoHS Directive:
EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Signed for and on behalf of:

Unitronics (1989) (R"G) Ltd.
Place and date of issue: Airport City, 14/02/2016
Name: Mr. Shlomi Marshanski
Function: Director – Hardware R&D

Signature:

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Table of Products

Article number	Description	Directives
V120-22-R1	PLC+HMI, 12/24VDC, 10DI, 1AI, 6RO	RoHS, EMC, LVD
V120-22-R2C	PLC+HMI, 12/24VDC, 10DI, 2AI, 6RO	RoHS, EMC, LVD
V120-22-R6C	PLC+HMI ,24VDC, 6DI, 6AI, 6RO	RoHS, EMC, LVD
V120-22-R34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 12RO	RoHS, EMC, LVD
V120-22-T1	PLC+HMI, 12/24VDC, 12DI, 12TO	RoHS, EMC
V120-22-T38	PLC+HMI, 24VDC, 22DI, 16TO	RoHS, EMC
V120-22-T2C	PLC+HMI, 12/24VDC, 10DI, 2DI/AI, 12TO	RoHS, EMC
V120-22-UN2	PLC+HMI, 12/24VDC, 10DI, 2DI/AI/RTD/TC, 12TO	RoHS, EMC
V120-22-UA2	PLC+HMI, 24VDC, 10DI, 2DI/AI/TC, 10TO, 2AO	RoHS, EMC
V120-22-RA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 8RO, 2AO	RoHS, EMC, LVD
V130-33-B1	PLC+HMI, 12/24VDC, without built-in I/O	RoHS, EMC
V130-J-B1	PLC+HMI, 12/24VDC, without built-in I/O	RoHS, EMC
V130-33-R2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO	RoHS, EMC, LVD
V130-J-R2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO	RoHS, EMC, LVD
V130-33-R6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO	RoHS, EMC, LVD
V130-J-R6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO	RoHS, EMC, LVD
V130-33-TR20	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO, 2TO	RoHS, EMC, LVD
V130-J-TR20	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO, 2TO	RoHS, EMC, LVD
V130-33-TR6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO, 2TO	RoHS, EMC, LVD
V130-J-TR6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO, 2TO	RoHS, EMC, LVD
V130-33-R34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 12RO	RoHS, EMC, LVD
V130-J-R34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 12RO	RoHS, EMC, LVD
V130-33-TR34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 8RO, 4TO	RoHS, EMC, LVD
V130-J-TR34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 8RO, 4TO	RoHS, EMC, LVD
V130-33-T2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 12TO	RoHS, EMC
V130-J-T2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 12TO	RoHS, EMC
V130-J-T2-N	PLC+HMI, 24VDC, 10DI, 2DI/AI, 12TO	RoHS, EMC
V130-33-T38	PLC+HMI, 24VDC, 20DI, 2DI/AI, 16TO	RoHS, EMC
V130-J-T38	PLC+HMI, 24VDC, 20DI, 2DI/AI, 16TO	RoHS, EMC
V130-33-RA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 8RO, 2AO	RoHS, EMC, LVD
V130-J-RA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 8RO, 2AO	RoHS, EMC, LVD
V130-33-TRA22	PLC+HMI ,24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 4RO, 4TO, 2AO	RoHS, EMC, LVD
V130-J-TRA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 4RO, 4TO, 2AO	RoHS, EMC, LVD
V130-33-TA24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 10TO, 2AO	RoHS, EMC
V130-J-TA24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 10TO, 2AO	RoHS, EMC
V350-35-B1	PLC+HMI, 12/24VDC, without built-in I/O	RoHS, EMC
V350-J-B1	PLC+HMI, 12/24VDC, without built-in I/O	RoHS, EMC
V350-35-R2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO	RoHS, EMC, LVD
V350-J-R2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO	RoHS, EMC, LVD
V350-35-R6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO	RoHS, EMC, LVD
V350-J-R6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO	RoHS, EMC, LVD
V350-35-TR20	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO, 2TO	RoHS, EMC, LVD
V350-J-TR20	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO, 2TO	RoHS, EMC, LVD
V350-35-TR6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO, 2TO	RoHS, EMC, LVD

Article number	Description	Directives
V350-J-TR6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO, 2TO	RoHS, EMC, LVD
V350-35-R34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 12RO	RoHS, EMC, LVD
V350-J-R34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 12RO	RoHS, EMC, LVD
V350-35-TR34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 8RO, 4TO	RoHS, EMC, LVD
V350-J-TR34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 8RO, 4TO	RoHS, EMC, LVD
V350-35-T2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 12TO	RoHS, EMC
V350-J-T2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 12TO	RoHS, EMC
V350-35-T38	PLC+HMI, 24VDC, 20DI, 2DI/AI, 16TO	RoHS, EMC
V350-J-T38	PLC+HMI, 24VDC, 20DI, 2DI/AI, 16TO	RoHS, EMC
V350-35-RA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 8RO, 2AO	RoHS, EMC, LVD
V350-J-RA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 8RO, 2AO	RoHS, EMC, LVD
V350-35-TRA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 4RO, 4TO, 2AO	RoHS, EMC, LVD
V350-J-TRA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 4RO, 4TO, 2AO	RoHS, EMC, LVD
V350-35-TA24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 10TO, 2AO	RoHS, EMC
V350-J-TA24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 10TO, 2AO	RoHS, EMC
V350-S-TA24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 10TO, 2AO	RoHS, EMC
V350-JS-TA24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 10TO, 2AO	RoHS, EMC
V350-35-TU24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 12TO	RoHS, EMC
V350-J-TU24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 12TO	RoHS, EMC
V430-J-B1	PLC+HMI, 12/24VDC, without built-in I/O	RoHS, EMC
V430-J-RH2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 6RO	RoHS, EMC, LVD
V430-J-RH6	PLC+HMI, 24VDC, 6DI, 2DI/AI, 4AI, 6RO	RoHS, EMC, LVD
V430-J-R34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 12RO	RoHS, EMC, LVD
V430-J-TR34	PLC+HMI, 24VDC, 20DI, 2DI/AI, 8RO, 4TO	RoHS, EMC, LVD
V430-J-T2	PLC+HMI, 24VDC, 10DI, 2DI/AI, 12TO	RoHS, EMC
V430-J-T38	PLC+HMI, 24VDC, 20DI, 2DI/AI, 16TO	RoHS, EMC
V430-J-RA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 8RO, 2AO	RoHS, EMC, LVD
V430-J-TRA22	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 4RO, 4TO, 2AO	RoHS, EMC, LVD
V430-J-TA24	PLC+HMI, 24VDC, 8DI, 2DI/AI, 2DI/RTD/TC, 10TO, 2AO	RoHS, EMC
V100-17-RS4	COM module, RS232/RS485 port	RoHS, EMC
V100-17-RS4-H	COM module, RS232/RS485 port	RoHS, EMC
V100-17-RS4X	COM module, isolated RS232/RS485 port	RoHS, EMC
V100-17-ET2	COM module, Ethernet port	RoHS, EMC
V100-S-ET2	COM module, Ethernet port	RoHS, EMC
V100-17-CAN	COM module, CAN bus port	RoHS, EMC
V100-S-CAN	COM module, CAN bus port	RoHS, EMC
V100-17-PB1	COM module, PROFIBUS slave port	RoHS, EMC
ADP-PB1	Profibus adapter	RoHS, EMC
V130-33-SL1	V130 Slide Kit	RoHS, EMC
V350-35-SL1	V350 Slide Kit	RoHS, EMC
V230-13-B20B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V260-16-B20B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V280-18-B20B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V280-B25B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V290-19-B20B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V290-B25B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V530-53-B20B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V530-53-B20B-J	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V560-T25B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC

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Article number	Description	Directives
V570-57-C30B	PLC+HMI, 24VDC, without build-in I/O	RoHS, EMC
V570-57-T40B	PLC+HMI, 24VDC, without build-in I/O	RoHS, EMC
V570-57-T40B-J	PLC+HMI, 24VDC, without build-in I/O	RoHS, EMC
V570-57-T20B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V570-57-T20B-J	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V570-57-T34	PLC+HMI, 24VDC, with 16DI, 2AI, 16TO	RoHS, EMC
V570-57-T34-J	PLC+HMI, 24VDC, with 16DI, 2AI, 16TO	RoHS, EMC
V700-T20BJ	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V1040-T20B	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V1210-T20BJ	PLC+HMI, 12/24VDC, without build-in I/O	RoHS, EMC
V200-18-E1B	Snap in I/O, 16DI, 3AI, 4TO, 10RO	RoHS, EMC, LVD
V200-18-E2B	Snap in I/O, 16DI, 2AI, 4TO, 10RO, 2AO	RoHS, EMC, LVD
V200-18-E46B	Snap in I/O, 18DI, 9AI, 2TO, 15RO, 2AO	RoHS, EMC, LVD
V200-18-E5B	Snap in I/O, 18DI, 3AI, 17TO	RoHS, EMC
V200-18-E6B	Snap in I/O, 18DI, 3AI, 2AI/RTD/TC, 2TO, 15RO, 2AO	RoHS, EMC, LVD
V200-18-E62B	Snap in I/O, 30DI, 2AI, 30TO	RoHS, EMC
V200-18-E3XB	Snap in I/O, 18DI, 4AI/RTD/TC, 2TO, 15RO, 4AO	RoHS, EMC, LVD
V200-18-E4XB	Snap in I/O, 18DI, 4AI/RTD/TC, 17TO, 4AO	RoHS, EMC
V200-19-RS4	COM module, RS232/RS485 port	RoHS, EMC
V200-19-RS4-X	COM module, isolated RS232/RS485 port	RoHS, EMC
V200-19-ET1	COM module, Ethernet port	RoHS, EMC
V200-19-ET2	COM module, Ethernet port	RoHS, EMC

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