

EC Declaration of Conformity

Manufacturer:

**Unitronics (1989) (R”G) Ltd.
Unitronics Building, Airport City
P.O.B. 300, Ben Gurion Airport, Israel 70100**

The products listed herein: **Jazz product series**
(Refer to the appended product table)

conform with the following EC directives as indicated, when installed in accordance with the manufacturer's installation guides:

Low Voltage Directive:
2006/95/EC

EMC Directive:
2004/108/EC

Conformance is declared using the following standards:

EN 61131-2: 2007 Programmable controllers – part 2: Equipment requirements and tests
(Clause 11) (LVD only).

EN 61131-2: 2007 Programmable controllers – part 2: Equipment requirements and tests
(Clause 8, Zones A and B) (EMC only).

Full name: Mr. Shlomi Marshanski
Position: Director – Hardware R&D
Date: 18/12/2012

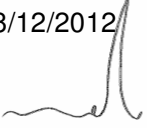
Signature:  _____

Table of Products

Article number	Description	Directives
JZ10-11-R10	OPLC, 24VDC, 6DI, 4RO	EMC, LVD
JZ10-11-R16	OPLC, 24VDC, 6DI, 2DI/AI, 2AI, 6RO	EMC, LVD
JZ10-11-R31	OPLC, 24VDC, 16DI, 2DI/AI, 2AI, 11RO	EMC, LVD
JZ10-11-T10	OPLC, 24VDC, 6DI, 4TO	EMC
JZ10-11-T17	OPLC, 24VDC, 6DI, 2DI/AI, 2AI, 7TO	EMC
JZ10-11-T40	OPLC, 24VDC, 16DI, 2DI/AI, 2AI, 20TO	EMC
JZ10-11-PT15	OPLC, 24VDC, 3DI, 3DI/AI, 3RTD, 5RO, 1TO	EMC, LVD
JZ10-11-UN20	OPLC, 24VDC, 9DI, 2DI/AI, 1AI, 1RTD/TC, 5RO, 2TO	EMC, LVD
JZ10-11-UA24	OPLC, 24VDC, 9DI, 2DI/AI, 2AI, 3RTD/TC, 5RO, 2TO, 2AO	EMC, LVD
JZ20-R10	OPLC, 24VDC, 6DI, 4RO	EMC, LVD
JZ20-R16	OPLC, 24VDC, 6DI, 2DI/AI, 2AI, 6RO	EMC, LVD
JZ20-R31	OPLC, 24VDC, 16DI, 2DI/AI, 2AI, 11RO	EMC, LVD
MJ20-PRG	Programming Add-on Module	EMC
MJ20-RS	RS232/RS485 Add-on Module	EMC
MJ20-MEM1	Program Cloner Add-on Module	EMC
MJ20-ET1	Ethernet Add-on Module	EMC

Note:

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