

EC DECLARATION OF CONFORMITY

According to ISO/IEC Guide 22 and EN 45014

Document No./month/year: ECC1937/02/09**Manufacturer:** Weidmuller Ltd.**Address:** 10 Spy Court, Markham, Ontario L3R 5H6, Canada**Product Designation:**
9919371205 9919372405
9919371212 9919372406
9919371215 9919372412
9919371224 9919372415
9919372424**Product Options:****The designated product conforms to the provisions of the following EC directive(s)****Number:** 2006/95/EC Low voltage Directive (LVD)**Text:** Council Directive on the harmonization of the laws of the Member States relating to the equipment designed for use within certain voltage Limits.**Number:** 2004/108/EC on electromagnetic compatibility**Text:** Council Directive on the harmonization of the laws of the Member States relating to electromagnetic compatibility.

For further information about compliance with these (this) directive(s), see annex.

Place/Date: February 10, 2009**Name/Function:**
Don Robinson/Engineering & Products Manager

The annex is integral part of this declaration. This declaration certifies compliance with the indicate directives but no warranty of properties. The safety instructions of the accompanying product documentation shall be observed.

European Contact: Local Weidmuller sales organization.

Annex to the EC DECLARATION OF CONFORMITY

Document No. ECC1937/02/09

Product designation: 9919371205 9919372405
9919371212 9919372406
9919371215 9919372412
9919371224 9919372415
9919372424

In accordance with Directive 73/23/ECC the designated product fully or partly complies with the following standards:

SAFETY:

EN 50178:1997
IEC950 (1991) Edition 2, Am. 1(1992) , Am. 2(1993), Am. 3(1995), Am.4(1996)
National Deviation of CA, DE, GB, US and Group Differences per CB Bulletin No 92A1 (Feb98).
CAN/CSA-C22.2 No 950-95; ANSI/UL 1950 (1995); EN 60950: 1992 +A1:1993 +A2:1993: +A3: 1995
+A4:1997. CB68084. UL508 (1999) Industrial Control Equipment

In accordance with Directive 89/336/ECC the designated product fully complies with the following standards:

EMC:

TEST TYPE	SPECIFICATION	TEST METHOD	REQUIREMENTS
Radiated RF Emission	FCC Part 15 EN 50081-1:1992 EN 50081-2:1994	ANSI C63.4:1992 CISPR 22 clause 10	30 MHz to 1GHz Class A 30 – 230 MHz 49.5dBuV/m at 3m 230 -- 1000 MHz 56dBuV/m at 3m
Radiated RF Fields Immunity	EN 50082-1:1998 IEC 61000-6-2: 1999	IEC 61000-4-3:1995	26 MHz to 1000 MHz Level >10V/m 80% AM modulated with 1 kHz sine wave
Electrostatic Discharge Immunity	EN 50082-1:1998 IEC 61000-6-2: 1999	IEC 61000-4-2:1995	Level 3 Air +/- 8kV, Contact +/- 4kV
Surge Immunity	EN 50082-1:1998 IEC 61000-6-2: 1999	IEC 61000-4-5:1995	DC Input up to +/- 500V
Electrical Fast Transient /Burst Immunity	EN 50082-1:1998 IEC 61000-6-2: 1999	IEC 61000-4-4:1995	DC Input/Output 500V