

EC Declaration of Conformity

The undersigned, representing the manufacturer

Rockwell Automation, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
U.S.A.

*and the authorised representative established within the
Community*

Rockwell Automation BV
Rivium 1e Straat, 23
2209 LE Capelle aan den IJssel
Netherlands

herewith declare that the Products: **Standard Industrial Power Supplies**

*Product identification (brand and
catalogue number/part number):* **Allen-Bradley 1606-XL Series**
(reference the attached list of catalogue numbers)

*are in conformity with the essential requirement of the following EC Directive(s) when installed in accordance with
the installation instructions contained in the product documentation:*

2006/95/EC *Low Voltage Directive*

2004/108/EC *EMC Directive*

and that the standards and/or technical specifications referenced below have been applied:

EN 60950-1:2006 *Information technology equipment – Safety – Part 1: General requirements*

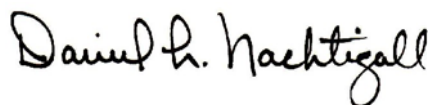
EN 61204-3:2000 *Low voltage power supplies, d.c. output – Part 3: Electromagnetic
compatibility (EMC)*

EN 61000-6-3:2007 *Electromagnetic compatibility (EMC) – Part 6-3: Generic standards –
Emission standard for residential, commercial and light-industrial
environments*

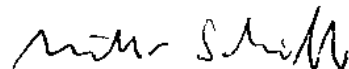
EN 61000-6-2:2005 *Electromagnetic compatibility (EMC) – Part 6-2: Generic standards –
Immunity for industrial environments*

Year of CE Marking (Low Voltage Directive): 2003

Manufacturer: *Authorised Representative in the Community:*



Signature
Name: Daniel L. Nachtigall
Position: Supv – Product Certification Engineering
Date: 08-Nov-2009



Signature
Name: Viktor Schiffer
Position: Engineering Manager
Date: 30-Nov-2009

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>
1606-XLxxx-x		Standard DC power supply per Nomenclature below
1606-XLBUFFER		480 W buffer unit; 24 Vdc, 20 A output
1606-XLDNET4		91 W current limiting power supply; 24 Vdc, 3.8 A output
1606-XLDNET8		192 W current limiting power supply; 24 Vdc, 8 A output
1606-XLRED40		Redundancy module; 20-32 Vdc, 30 A
1606-XLRED20-30		Redundancy module; 20-32 Vdc, 30 A
1606-XLDC40A		DC/DC converter, 40 W, 5...5.5 Vdc, 8 A
1606-XLDC92D		DC/DC converter, 92 W, 24 Vdc, 3.8 A

1) All products of the indicated series and higher are covered.

NOMENCLATURE:

1606	-	XL	240	E	C	-	
1		2	3	4	5		6

1	Designates Bulletin Number 1606 – Industrial power supply
2	Designates Product Type XL – Standard family
3	Designates Output Power (Watts) 60 – 60 W 120 – 120 W 180 – 180 W 240 – 240 W 720 – 720 W 960 – 960 W
4	Designates Output Voltage B – 10...12 Vdc or 12...15 Vdc D – 24 Vdc E – 24...28 Vdc F – 48...56 Vdc G – 36...43 Vdc
5	Designates Optional Special Functions/Features (May be more than one suffix) Blank – None C – Conformal coating P – Power factor correction R – Redundancy module T – Remote shutdown
6	Designates Multi-Phase Variations Blank – Single phase 3 – Three phase 3C – Three phase, conformal coating 3H – Three phase, 400 Vac and 450...700 Vdc input voltage 3S – Three phase, special output signals 3W – Three phase, wide input range