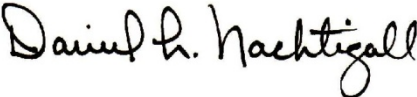


EU Declaration of Conformity

Product:	Essential Series Industrial Power Supplies	
Name and address of the manufacturer:	Rockwell Automation 1201 South Second Street Milwaukee, WI 53204 U.S.A.	Name and address of the authorised representative: Rockwell Automation B.V. Rivium Promenade 160 2909 LM Capelle aan den IJssel The Netherlands
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
Object of the declaration:	Allen-Bradley 1606-XLE Series <i>(reference the attached list of catalogue numbers)</i>	
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
2006/95/EC	Low Voltage Directive	(LVD)
2004/108/EC	EMC Directive	(EMC)
94/9/EC	ATEX Directive	(ATEX)
<i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
EN 60950-1:2006 + A11:2009+A1:2010+A12:2011 EN 61204-3:2000	Information technology equipment – Safety – Part 1: General requirements	
EN 61000-6-3:2007+A1:2011	Low voltage power supplies, d.c. output – Part 3: Electromagnetic compatibility (EMC)	
EN 61000-6-2:2005	Electromagnetic compatibility (EMC) – Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments	
EN 60079-0:2012	Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments	
EN 60079-15:2010	Explosive atmospheres – Part 0: Equipment – General requirements	
	Explosive atmospheres –Part 15: Equipment protection by type protection ‘n’	
Additional information:		
Year of CE Marking (LVD):	2006	
ATEX Markings:	II 3 G Ex nA nC IIC T4 Gc (1606-XLERED), II 3 G Ex nA nC IIC T3 Gc (1606-XLE480EP, 1606-XLE480FP, 1606-XLE480EPC, 1606-XLE480EP-D, 1606-XLE480FP-D)	
Ex Certificate:	Type Examination Certificate No: EPS 11 ATEX 1 312 X and EPS 13 ATEX 1 555 X issued by Bureau Veritas Consumer Products Services, Turkeim, Germany	
<i>Signed for and on behalf of the above named manufacturer:</i>		
Place and date of issue:	Milwaukee, WI USA	4-Feb-2015
Name, function:	Daniel L. Nachtigall, Technical Leader – Product Certification Engineering	
Signature:		

Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	ATEX
1606-XLExxx		Essential DC power supply per Nomenclature below	Yes	Yes	No
1606-XLE480EP		480W power supply w/power factor correction; 24-28 Vdc	Yes	Yes	Yes
1606-XLE480EPC		480W power supply w/power factor correction and conformal coating; 24-28 Vdc	Yes	Yes	Yes
1606-XLE480FP		480W power supply w/power factor correction; 48-56 Vdc	Yes	Yes	Yes
1606-XLE480EP-D		480W power supply w/power factor correction; 24-28 Vdc; dc input only	Yes	Yes	Yes
1606-XLE480FP-D		480W power supply w/power factor correction; 48-56 Vdc; dc input only	Yes	Yes	Yes
1606-XLERED		Dual redundancy module, 24-60 Vdc, 20 A	Yes	Yes	Yes
1606-XLEDNET3		DeviceNET power supply, 24Vdc, 3.3A	Yes	Yes	No

- 1) If no series number is given, then all series are covered
 2) No = Product is not certified to this directive.
 Yes = Product is certified to this directive.

NOMENCLATURE:

1606	-	XLE	240	E	N	-	3N
1		2	3	4	5		6

1	Designates Bulletin Number 1606 – Industrial power supply
2	Designates Product Type XLE – Essential family
3	Designates Output Power (Watts) 80 – 80 W 96 – 96 W 120 – 120 W 240 – 240 W 480 – 480 W 960 – 960 W
4	Designates Output Voltage B – 10...12V DC or 12...15V DC E – 24 to 28 Vdc F – 48 to 56 Vdc DX – 24 Vdc (960 W only) GX – 36 Vdc (960 W only) MX – 48 Vdc (960 W only) JX – 72 Vdc (960 W only)
5	Designates Optional Special Functions/Features Blank – None C – Conformal coating -D – DC input only E – 230 Vac input voltage only N – 120 Vac input voltage only P – Power factor correction
6	Designates Multi-Phase Variations Blank – Single phase 2 – Two phase 3 – Three phase 3C – Three phase, conformal coating 3E – 400 Vac input voltage, three phase (960 W only) 3N – 480 Vac input voltage, three phase (960 W only)