

## EU Declaration of Conformity

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| <b>Product:</b> | <b>Compact Industrial Power Supplies</b> |  |
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| <b>Name and address of the manufacturer:</b><br><b>Rockwell Automation</b><br><b>1201 South Second Street</b><br><b>Milwaukee, WI 53204</b><br><b>U.S.A.</b> | <b>Name and address of the authorised representative:</b><br><b>Rockwell Automation B.V.</b><br><b>Rivium Promenade 160</b><br><b>2909 LM Capelle aan den IJssel</b><br><b>The Netherlands</b> |
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*This declaration of conformity is issued under the sole responsibility of the manufacturer.*

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| <b>Object of the declaration:</b> | <b>Allen-Bradley 1606-XLP Series</b><br><i>(reference the attached list of catalogue numbers)</i> |  |
|-----------------------------------|---|--|

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*The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:*

|             |                       |        |
|-------------|-----------------------|--------|
| 2006/95/EC  | Low Voltage Directive | (LVD)  |
| 2004/108/EC | EMC Directive         | (EMC)  |
| 94/9/EC     | ATEX Directive        | (ATEX) |

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*References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:*

|   |   |
|---|---|
| EN 60950-1:2006 +<br>A11:2009+A1:2010+A12:2011<br>EN 61204-3:2000 | Information technology equipment – Safety – Part 1: General requirements<br>Low voltage power supplies, d.c. output – Part 3: Electromagnetic compatibility (EMC) |
| EN 61000-6-3:2007+A1:2011   | 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  |
| EN 60079-0:2012   | Explosive atmospheres – Part 0: Equipment – General requirements  |
| EN 60079-15:2010  | Explosive atmospheres – Part 15: Equipment protection by type protection ‘n’  |

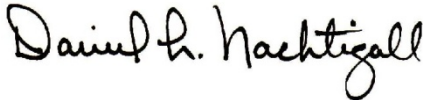
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**Additional information:**

|                           |  |
|---------------------------|--|
| Year of CE Marking (LVD): | 2003   |
| ATEX Markings:            | II 3 G Ex nA IIC T4 Gc   |
| Ex Certificate:           | Type Examination Certificate No: EPS 11 ATEX 1 312 X issued by Bureau Veritas Consumer Products Services, Turkeim, Germany |

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*Signed for and on behalf of the above named manufacturer:*

|                                 |  |             |
|---------------------------------|--|-------------|
| <b>Place and date of issue:</b> | Milwaukee, WI USA  | 10-Apr-2015 |
| <b>Name, function:</b>          | Daniel L. Nachtigall, Technical Leader – Product Certification Engineering           |             |
| <b>Signature:</b>               |  |             |

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| Catalogue number | Series <sup>1</sup> | Description                                    | Directive <sup>2</sup> |     |      |
|------------------|---------------------|--|------------------------|-----|------|
|                  |                     |  | EMC                    | LVD | ATEX |
| 1606-XLPxxx      |                     | Compact DC power supply per Nomenclature below | Yes                    | Yes | No   |
| 1606-XLPRED      |                     | Redundancy module; 10-60 Vdc, 10 A             | Yes                    | Yes | Yes  |

- 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.  
 N/R = This directive is not required for this product

**NOMENCLATURE:**

|      |   |     |     |   |   |   |   |
|------|---|-----|-----|---|---|---|---|
| 1606 | - | XLP | 100 | E |   | - | 2 |
| 1    |   | 2   | 3   | 4 | 5 |   | 6 |

|   |   |
|---|---|
| 1 | Designates Bulletin Number<br>1606 – Industrial power supply  |
| 2 | Designates Product Type<br>XLP – Compact family   |
| 3 | Designates Output Power (Watts)<br>15 – 15 W<br>25 – 25 W<br>30 – 30 W<br>36 – 36 W<br>50 – 50 W<br>60 – 60 W<br>72 – 72 W<br>90 – 90 W<br>95 – 95 W<br>100 – 100 W                             |
| 4 | Designates Output Voltage<br>A – 5 Vdc<br>B – 10...12 Vdc or 12...15 Vdc<br>C – Dual +/- 12 and 15 Vdc<br>E – 24...28 Vdc<br>F – 48...56 Vdc  |
| 5 | Designates Optional Special Functions/Features<br>Blank – None<br>C – Conformal coating<br>Q – Screw terminals<br>QT – Screw terminals / -40°C operating temperature<br>Z – Removable terminals |
| 6 | Designates Multi-Phase Variations<br>Blank – Single phase<br>2 – Two phase  |