

## Australian Declaration of Conformity

The undersigned, representing the Manufacturer:  
**Rockwell Automation Inc.**  
1201 South 2nd Street  
Milwaukee, WI 53204  
U.S.A.

and the Authorised Supplier within Australia:  
**Rockwell Automation Australia Ltd.**  
841 Mountain Highway  
Bayswater, Vic. 3153  
Australia

**Supplier Number (ERAC): E519**

**Australian Business Number (ABN): 80005549477**

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Herewith declare that the Products: **Performance Industrial Power Supplies**

Product identification: **Allen-Bradley 1606-XLS Series**  
(reference the attached list of catalogue numbers)

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are in conformity with the following when installed in accordance with the installation instructions contained in the product documentation:

Radiocommunications Act: 1992 (including Amendments up to 2018)

Radiocommunications (Electromagnetic Compatibility) Standard 2017

Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017

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

EN 61000-6-3:2007 + A1:2011      Electromagnetic compatibility (EMC) – Part 6.3: Generic standards –  
Emission standard for residential, commercial and light-industrial  
environments

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Compliance Folder is maintained at: **Rockwell Automation Australia Ltd.**  
841 Mountain Highway  
Bayswater, Vic. 3153  
Australia

Document No.: **AUS-0624-EN**

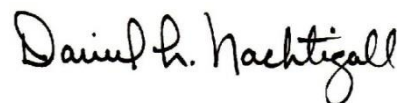
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Signed for and on behalf of the above named Manufacturer:

Place and date of issue: **Milwaukee, WI U.S.A.**      **01-29-2020**

Name, function: **Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering**

Signature:



<i>Catalogue number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
<b>Single Phase Switched Mode Power Supplies</b>		
1606-XLS80E	A	AC/DC power supply, 80W output
1606-XLS120E	A	AC/DC power supply, 120W output
1606-XLS120EA	A	AC/DC power supply, 120W output
1606-XLS180B	A	AC/DC power supply, 180W output
1606-XLS240E	A	AC/DC power supply, 240W output
1606-XLS240EA	A	AC/DC power supply, 240W output
1606-XLS240EC	A	AC/DC power supply, 240W output
1606-XLS240E-D	A	DC/DC power supply, 240W output
1606-XLS240F	A	AC/DC power supply, 240W output
1606-XLS240F-D	A	DC/DC power supply, 240W output
1606-XLS240K	A	AC/DC power supply, 240W output
1606-XLS480E	A	AC/DC power supply, 480W output
1606-XLS480EA	A	AC/DC power supply, 480W output
1606-XLS480EC	A	AC/DC power supply, 480W output
1606-XLS480EE	A	AC/DC power supply, 480W output
1606-XLS480-D	A	DC/DC power supply, 480W output
1606-XLS480F	A	AC/DC power supply, 480W output
1606-XLS480G	A	AC/DC power supply, 480W output
1606-XLS960E	A	AC/DC power supply, 960W output
1606-XLS960EE	A	AC/DC power supply, 960W output
1606-XLS960F	A	AC/DC power supply, 960W output
1606-XLS960FE	A	AC/DC power supply, 960W output
<b>Three Phase Switched Mode Power Supplies</b>		
1606-XLS480E-3	A	AC/DC power supply, 480W output
1606-XLS480E-3C	A	AC/DC power supply, 480W output
1606-XLS480F-3	A	AC/DC power supply, 480W output
1606-XLS480G-3	A	AC/DC power supply, 480W output
1606-XLS960E-3	A	AC/DC power supply, 480W output
1606-XLS960F-3	A	AC/DC power supply, 480W output
1606-XLS1000DX-3	A	AC/DC power supply, 1000W output
<b>Single Phase Switched Mode Power Supplies w/UPS Backup and Buffer Modules</b>		
1606-XLS240-UPS	A	AC/DC power supply, 240W output
1606-XLS240-UPSC	A	AC/DC power supply, 240W output
1606-XLS240-UPSD	A	AC/DC power supply, 240W output
1606-XLS240-UPSE	A	AC/DC power supply, 240W output
1606-XLS480-UPS	A	AC/DC power supply, 480W output
1606-XLSBUFFER24	A	Buffer module, 480W output
1606-XLSBUFFER48	A	Buffer module, 960W output
1606-XLS960BUFFER	B	Buffer module, 960W output
1606-XLSCAP24-6	A	Buffer module, 6kW output
1606-XLSCAP24-12	A	Buffer module, 12kW output
<b>Special Power Supplies</b>		
1606-XLSDNET4	A	DeviceNet power supply, 91W output
1606-XLSDNET8	A	DeviceNet power supply, 192W output
1606-XLSRED	A	Redundancy module, 12-48V dc, 20A output
1606-XLSRED40	A	Redundancy module, 12-28V dc, 40A output
1606-XLSRED40HE	A	Redundancy module, 12-28V dc, 40A output
1606-XLSREDS40HE	A	Redundancy module, 12-28V dc, 40A output
1606-XLSRED40HF	A	Redundancy module, 24-56V dc, 40A output
1606-XLSRED80	A	Redundancy module, 24-28V dc, 80A output
1606-XLSRED80HE	A	Redundancy module, 12-28V dc, 80A output

1) Products of the series level indicated are certified.