

Australian Declaration of Conformity

*The undersigned, representing the following
Manufacturer:*

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

Supplier Number (ERAC): E519

and the Authorised Supplier within Australia:

**Rockwell Automation Australia Ltd.
841 Mountain Highway
Bayswater, Vic. 3153
Australia**

Australian Business Number (ABN): 80005549477

Herewith declare that the Products: **Compact 5000 Product Family**
Product identification: **Allen-Bradley 5069 Series**
(reference the attached list of catalogue numbers)

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 2017)
Radiocommunications Standard:2017 (Electromagnetic Compatibility)
Radiocommunications Notice:2017 (Compliance Labelling - Incidental Emissions)

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

EN 61000-6-4:2007 + A1:2011 *Electromagnetic compatibility (EMC) - Part 6-4: Generic standards -
Emission standard for industrial environments (Class A)*

Compliance Folder is maintained at:

**Rockwell Automation Australia Ltd.
841 Mountain Highway
Bayswater, Vic. 3153
Australia**

Document No.:

AUS-0409-EN

Signed for and on behalf of the above named Manufacturer:

Place and date of issue: **Mayfield Heights, OH, U.S.A.**

08-Mar-2018

Name, function: **John R. Mowry, Product Compliance Engineering**

Signature:



<i>Catalogue number ²</i>	<i>Series ¹</i>	<i>Description</i>
5069-AEN2TR		<i>10/100/1000Mb Enhanced Dual Port Ethernet/IP™ Adapter</i>
5069-AENTR		<i>10/100/1000Mb Dual Port Ethernet/IP™ Adapter</i>
5069-ARM		<i>Address Reserve Module</i>
5069-FPD		<i>Field Power Distribution Module</i>
5069-HSC2XOB4		<i>High Speed Counter Input/Digital Output Module</i>
5069-IA 16		<i>16 Channel, Digital AC Input Module</i>
5069-IB16		<i>16 Channel, Digital DC Input Module</i>
5069-IB16F		<i>16 Channel, Fast Digital DC Input Module</i>
5069-IB6F-3W		<i>6 Channel, Fast Digital DC Input Module w/Sensor Power</i>
5069-IF8		<i>8 Channel, Current/Voltage Analogue Input Module</i>
5069-IY4		<i>4 Channel, Thermocouple/RTD Analogue Input Module</i>
5069-L306ER		<i>600 KB Dual Channel Ethernet/IP™ Controller</i>
5069-L306ERM		<i>600 KB Dual Channel Ethernet/IP™ Motion Controller</i>
5069-L306ERMS2		<i>600KB Dual Channel Ethernet/IP™ SIL2 Motion Controller</i>
5069-L306ERS2		<i>600KB Dual Channel Ethernet/IP™ SIL2 Controller</i>
5069-L3100ERM		<i>10 MB Dual Channel Ethernet/IP™ Motion Controller</i>
5069-L3100ERMS2		<i>10 MB Dual Channel Ethernet/IP™ SIL2 Motion Controller</i>
5069-L3100ERS2		<i>10 MB Dual Channel Ethernet/IP™ SIL2 Controller</i>
5069-L310ER		<i>1 MB Dual Channel Ethernet/IP™ Controller</i>
5069-L310ERM		<i>1 MB Dual Channel Ethernet/IP™ Motion Controller</i>
5069-L310ERMS2		<i>1 MB Dual Channel Ethernet/IP™ SIL2 Motion Controller</i>
5069-L310ER-NSE		<i>1 MB Dual Channel Ethernet/IP™ Controller w/o Cap</i>
5069-L310ERS2		<i>1 MB Dual Channel Ethernet/IP™ SIL2 Controller</i>
5069-L320ER		<i>2 MB Dual Channel Ethernet/IP™ Controller</i>
5069-L320ERM		<i>2 MB Dual Channel Ethernet/IP™ Motion Controller</i>
5069-L320ERMS2		<i>2 MB Dual Channel Ethernet/IP™ SIL2 Motion Controller</i>
5069-L320ERS2		<i>2 MB Dual Channel Ethernet/IP™ SIL2 Controller</i>
5069-L330ER		<i>3 MB Dual Channel Ethernet/IP™ Controller</i>
5069-L330ERM		<i>3 MB Dual Channel Ethernet/IP™ Motion Controller</i>
5069-L330ERMS2		<i>3 MB Dual Channel Ethernet/IP™ SIL2 Motion Controller</i>
5069-L330ERS2		<i>3 MB Dual Channel Ethernet/IP™ SIL2 Controller</i>
5069-L340ER		<i>4 MB Dual Channel Ethernet/IP™ Controller</i>
5069-L340ERM		<i>4 MB Dual Channel Ethernet/IP™ Motion Controller</i>
5069-L340ERMS2		<i>4 MB Dual Channel Ethernet/IP™ SIL2 Motion Controller</i>
5069-L340ERS2		<i>4 MB Dual Channel Ethernet/IP™ SIL2 Controller</i>
5069-L350ERM		<i>5 MB Dual Channel Ethernet/IP™ Motion Controller</i>
5069-L350ERMS2		<i>5 MB Dual Channel Ethernet/IP™ SIL2 Motion Controller</i>
5069-L350ERS2		<i>5 MB Dual Channel Ethernet/IP™ SIL2 Controller</i>
5069-L380ERM		<i>8 MB Dual Channel Ethernet/IP™ Motion Controller</i>
5069-L380ERMS2		<i>8 MB Dual Channel Ethernet/IP™ SIL2 Motion Controller</i>
5069-L380ERS2		<i>8 MB Dual Channel Ethernet/IP™ SIL2 Controller</i>
5069-L46ERMW		<i>Compact 5480 Ethernet/IP™ Motion Controller</i>
5069-OA 16		<i>16 Channel, Digital AC Output Module</i>
5069-OB16		<i>16 Channel, Digital DC Output Module</i>
5069-OB16F		<i>16 Channel, Fast Digital DC Output Module</i>
5069-OB8		<i>8 Channel, High Current Digital DC Output Module</i>
5069-OF4		<i>4 Channel, Analogue Output Module</i>
5069-OF8		<i>8 Channel, Analogue Output Module</i>
5069-OW 16		<i>16 Channel, Form A Relay Output Module</i>
5069-OW4I		<i>4 Channel, Form A Isolated Relay Output Module</i>
5069-SERIAL		<i>Serial Interface Module</i>

- 1) *Products of the series level indicated, as well as succeeding series levels, are certified. If no series number is given, then all series are certified.*
- 2) *Product catalogue numbers may be suffixed with “K” indicating a conformal coating option. Both catalogue numbers are certified.*