Australian Declaration of Conformity

The undersigned, representing the Manufacturer	*and the RA Authorised Supplier within Australia*
Rockwell Automation, Inc. **1201 South 2nd Street** **Milwaukee, WI 53204** **USA**	**Rockwell Automation Australia Ltd.** **841 Mountain Highway** **Bayswater, Vic. 3153** **Australia**
Supplier Number (ERAC): E519	**Australian Business Number (ABN): 80005549477**

herewith declare that the Products   **Micro820 Programmable Controller Family**

Product identification (brand and catalogue number/part number):   **Allen-Bradley 2080-LC20 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
Radiocommunications (Electromagnetic Compatibility) Standard: 2008
Radiocommunications Labelling (Electromagnetic Compatibility) Notice: 2008

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)*

Detailed Technical Information is maintained at:	*Compliance Folder is maintained at:*
Rockwell Automation Asia Pacific Business Center Pte. Ltd. *No.2 Corporation Road #06-05/10 Corporation Place* *Singapore 618494*	*Rockwell Automation Australia Ltd.* *841 Mountain Highway* *Bayswater, Vic. 3153* *Australia*
Document No.: AU-APB-0015-C-EN	*Document No.: AUS-0352-C-EN*

Manufacturer:	*Authorised Person within Australia:*
Signature	**Signature**
Name: Wendy Nya	*Name:* Scott Wooldridge
Position: Team Lead, Product Qualification Services	*Position:* Managing Director, South Pacific
Date: 05-Sep-2017	*Date:* 06-Sep-2017

Catalogue Number [1]	Series [2]	Description
2080-LC20-20AWB		Micro820 20 Point Programmable Controller, AC inputs, relay outputs, fixed Terminal Block
2080-LC20-20QBB		Micro820 20 Point Programmable Controller, 24V discrete inputs, 24V sourcing discrete outputs, Fixed Terminal Block
2080-LC20-20QWB		Micro820 20 Point Programmable Controller, 24V discrete inputs, relay outputs, Fixed Terminal Block
2080-LC20-20AWBR		Micro820 20 Point Programmable Controller, AC inputs, relay outputs, Removable Terminal Block
2080-LC20-20QBBR		Micro820 20 Point Programmable Controller, 24V discrete inputs, 24V sourcing discrete outputs, Removable Terminal Block
2080-LC20-20QWBR		Micro820 20 Point Programmable Controller, 24V discrete inputs, relay outputs, Removable Terminal Block

Accessories

Catalogue number [1]	Series [2]	Description
2080-REMLCD		Remote LCD – IP65 cabinet mountable, DIN and Panel Mountable
2080-PSAC-12W		Micro800 Programmable Controller External 12W AC Power Supply

1) Product catalogue numbers may be suffixed with "K" indicating a conformal coating option. Both catalogue numbers are certified to the directives referenced.
2) 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.