

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: **SLC 500 Product Family**
Product identification: **Allen-Bradley 1746/47 Series Products and Accessories**
(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 2018)
Radiocommunications (Electromagnetic Compatibility) Standard 2017
Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017

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-0656-EN

Signed for and on behalf of the above named Manufacturer:

Place and date of issue: Singapore, 13th August, 2021

Name, function: Wendy Nya, Product Compliance Engineering

Signature:



Catalogue number	Series ¹	Description
1746-A10		10-slot modular system chassis
1746-A13		13-slot modular system chassis
1746-A4		4-slot modular system chassis
1746-A7		7-slot modular system chassis
1746-HSCE		High speed counter
1746-HSCE2		High speed counter
1746-IA16		16-channel, 120 V ac input
1746-IB16		16-channel, 24 V dc input (current sinking)
1746-IB32		32-channel, 24 V dc input (current sinking)
1746-IM16		16-channel, 240 V ac input
1746-ITB16		16-channel, high speed, 24 V dc input (current sinking)
1746-IV16		16-channel, 24 V dc input (current sourcing)
1746-IV32		32-channel, 24 V dc input (current sourcing)
1746-NI16I		16-channel, 20 mA analog input
1746-NI8		8 channel analogue signal input
1746-NO8I		8 Channel Current Analog Output Module
1746-NO8V		8 Channel Voltage Analog Output Module
1746-NR8		8 channel RTD / resistance input module
1746-NT8		8 channel thermocouple input
1746-OA16		16-channel, 240 V ac triac output
1746-OA8		8-channel, 240 V ac triac output
1746-OB16		16-channel, 24 V dc output (current sourcing)
1746-OB16E		16-channel 24 V dc output with current fold-back
1746-OB32		32-channel, 24 V dc output (current sourcing)
1746-OB32E		32-channel 30 V dc output with current fold-back
1746-OBP8		8-channel, high current, 24 V dc output (current sourcing)
1746-OV16		16-channel, 24 V dc output (current sinking)
1746-OV32		32-channel, 24 V dc output (current sinking)
1746-OW8		8-channel, 240 V relay output
1746-OW16		16-channel, 240 V relay output
1746-OX8		8-channel (isolated), 240 V relay output
1746-P2		240 V ac input system power supply
1746-P3		28.8 V dc input system power supply
1746-P4		240 V ac input system power supply
1747-AENTR		EtherNet/IP Adapter
1747-L532		System processor
1747-L533		System processor
1747-L541		System processor
1747-L542		System processor
1747-L542-CC		System processor conformal coated
1747-L543		System processor
1747-L543-CC		System processor conformal coated
1747-L551		System processor
1747-L552		System processor
1747-L553		System processor
1747-M13		Memory module for system processors
1747-SDN		DeviceNet scanner
1747-SN		Remote I/O Scanner
1747-UIC		USB to DH-485 interface converter
PS3250-L531M		Remote I/O scanner
PS3250-L532M		System processor with ModBus

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.