

Australian Declaration of Conformity

*The undersigned, representing the following
Manufacturer*

and the RA Authorised Supplier within Australia

Allen-Bradley Company, 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
Product identification (brand and
catalogue number/part number):*

**“ControlLogix” Extended Temperature Product Family
Allen-Bradley 1756 XT 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:

Allen-Bradley Company, Inc.
1 Allen-Bradley Drive
Mayfield Heights, Ohio 44124-6118
USA

Compliance Folder is maintained at:

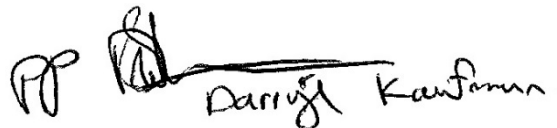
Rockwell Automation Australia Ltd.
841 Mountain Highway
Bayswater, Vic. 3153
Australia

Document No.: AU-IOS-1517-J-EN

Document No.: AUS-0321-J-EN

Manufacturer:

Authorised Person within Australia:



Signature

Signature

Name: John R. Mowry
Position: Compliance Engineer

Name: Darryl Kaufmann
Position: Manager-Marketing and Market
Access

Date: 9-May-2017

Date: 11-May-2017

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
1756-A4LXT		4 Slot Chassis
1756-A5XT		5 Slot Chassis
1756-A7LXT		7 Slot Chassis
1756-A7XT		7 Slot Chassis
1756-A10XT		10 Slot Chassis
1756-CN2RXT		ControlNet Redundant Bridge Module
1756-DHRIOXT		2 Channel, DH+/RIO Bridge/Scanner Module
1756-EN2TRXT		High Capacity 10/100mb Redundant Ethernet Bridge/Scanner Module
1756-EN2TXT		High Capacity 10/100mb Ethernet Bridge/Scanner Module
1756-EN2TPXT		High Capacity Parallel Protocol 10/100mb Ethernet Bridge/Scanner Module
1756-ESMCAPXT		Capacitor Energy Storage Module
1756-ESMNRMXT		Capacitor Energy Storage Module (Non removable)
1756-ESMNSEXT		Capacitor Energy Storage Module (No RTC Clock backup)
1756-L63XT		Processor, 8MB Memory
1756-L73SXT		Safety Processor, 8MB Memory
1756-L73XT		Processor, 8MB Memory
1756-L7SPXT		Safety Processor, Redundant Partner
1756-PAXT		85-265Vac Input Logic Power Supply, 250V Isolation
1756-PA30XT		85-265Vac Input Logic Power Supply, 250V Isolation
1756-PAXTR		120/240Vac-Input Redundant Power Supply, 250V Isolation
1756-PBXT		24Vdc Input Logic Power Supply, 250V Isolation
1756-PB30XT		24Vdc Input Logic Power Supply, 250V Isolation
1756-PBXTR		24Vdc-Input Redundant Power Supply, 250V Isolation
1756-PSCA2XT		Redundant Power Supply Adapter Module
1756-RM2XT		High Capacity Redundancy Module
1756-RMXT		Redundancy Module
1756-SPESMNRMXT		Safety Capacitor Energy Storage Module (No RTC Clock backup)
1756-SPESMNSEXT		Safety Capacitor Energy Storage Module (Non removable)

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.