

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

Herewith declare that the Products: **ControlLogix Product Family**
Product identification: **Allen-Bradley 1756 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 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

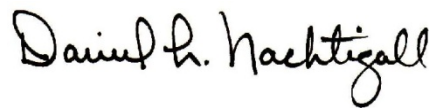
Document No.: **AUS-0668-EN**

Signed for and on behalf of the above named Manufacturer:

Place and date of issue: **Milwaukee, WI U.S.A.** **11-Nov-2021**

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

Signature:



<i>Catalogue number</i> ¹	<i>Series</i> ²	<i>Description</i>
1756-A10		10 Slot Chassis
1756-A13		13 Slot Chassis
1756-A17		17 Slot Chassis
1756-A4		4 Slot Chassis
1756-A7		7 Slot Chassis
1756-BATM		Expansion Battery Backup
1756-CFM		Configurable Flow-Meter Module
1756-CMS1B1		Compute Module, WIN64
1756-CMS1B2		Compute Module, WIN64/FTView
1756-CMS1B4		Compute Module, WIN64/FTAnalytics
1756-CMS1C1		Compute Module, LIN32
1756-CMS1D1		Compute Module, LIN64
1756-CMS1D4		Compute Module, LIN64
1756-CMS1H1		Compute Module, LIN64
1756-CN2		ControlNet Bridge
1756-CN2R		ControlNet Redundant Bridge
1756-CNB		ControlNet Bridge
1756-CNBR		ControlNet Redundant Bridge
1756-DH485		2 Channel, DH485/DF1 Bridge
1756-DHRIO		2 Channel, DH+/RIO Bridge/Scanner
1756-DMA31		1-Axis Drive (SA3100) Control/Sync Module
1756-DMD30		1-Axis Drive (SD3000) Control/Sync Module
1756-DMF30		1-Axis Drive (SF3000) Control/Sync Module
1756-DNB		DeviceNet Bridge/Scanner
1756-EN2F		Fibre-Optic Ethernet Bridge/Scanner
1756-EN2T		Ethernet Bridge/Scanner
1756-EN2TP		Parallel Protocol Ethernet Bridge/Scanner
1756-EN2TR		Redundant Ethernet Bridge/Scanner
1756-EN2TSC	B	Ethernet Bridge/Scanner/VPN
1756-EN3TR		Enhanced Redundant Ethernet Bridge/Scanner
1756-EN4TR		1Gb Redundant Ethernet Bridge/Scanner Module with CIP Security
1756-ENBT		Ethernet Bridge/Scanner
1756-ESMBAT		Battery Energy Storage Module
1756-ESMCAP		Capacitor Energy Storage
1756-ESMNRM		Capacitor Energy Storage (Non removable)
1756-ESMNSE		Capacitor Energy Storage (No RTC Clock backup)
1756-EWEB		Web Enhanced 10/100Mb Ethernet Bridge/Scanner
1756-HIST1G		Historian, 1GB Memory
1756-HIST2G		Historian, 2GB Memory
1756-HSC		High Speed Counter
1756-HYD02		2 Channel, LDT/Hydraulic Control Module
1756-IA16		16 Channel, 79-132Vac Input
1756-IA16I		16 Channel, 79-132Vac Isolated Input
1756-IA32		32 Channel, 79-132Vac Input
1756-IA8D		8 Channel, 79-132Vac Diagnostic Input
1756-IB16		16 Channel, 10-31Vdc Input
1756-IB16D		16 Channel, 10-30Vdc Diagnostic Input
1756-IB16I		16 Channel, 10-30Vdc Isolated Input
1756-IB16IF		16 Channel, 10-31Vdc Fast Isolated Input
1756-IB16ISOE		16 Channel, 10-55Vdc Isolated SOE Input
1756-IB32	B	32 Channel, 10-31Vdc Input
1756-IC16		16 Channel, 30-60Vdc Input
1756-IF16		16 Channel, Analogue Input

<i>Catalogue number</i> ¹	<i>Series</i> ²	<i>Description</i>
1756-IF4FXOF2F		4 In/2 Out, Analogue Combination
1756-IF6CIS		6 Channel, Isolated Analogue Input
1756-IF6I		6 Channel, Isolated Analogue Input
1756-IF8		8 Channel, Analogue Input
1756-IF8I		8 Channel, Isolated Analogue Input
1756-IG16		16 Channel, TTL Input
1756-IH16I		16 Channel, 90-146Vdc Isolated Input
1756-IH16ISOE		16 Channel, 90-146Vdc Isolated SOE Input
1756-IM16I		16 Channel, 159-265Vac Isolated Input
1756-IN16		16 Channel, 10-30Vac Input
1756-IR12		12 Channel, RTD Input Module (36 Pin)
1756-IR6I		6 Channel, Isolated RTD Input
1756-IRT8I		8 Channel, Isolated RTD/TC Input
1756-IT16		16 Channel, Thermocouple Input Module (36 Pin)
1756-IT6I		6 Channel, Isolated TC Input
1756-IT6I2		6 Channel, Isolated Thermocouple Input
1756-IV16		16 Channel, 10-31Vdc Sourcing Input
1756-IV32		32 Channel, 10-31Vdc Sourcing Input
1756-L1		Processor, 160kbyte Base Memory, Expandable
1756-L1M1		Processor, 512kbyte Expansion Memory
1756-L1M2		Processor, 1Mbyte Expansion Memory
1756-L1M3		Processor, 2Mbyte Expansion Memory
1756-L53		Processor, 2Mbyte Expansion Memory, Motion Enhanced
1756-L55		Processor, 0.5Mbyte Expansion Memory
1756-L55M12		Processor, 750kbyte Expansion Memory
1756-L55M13		Processor, 1.5Mbyte Expansion Memory
1756-L55M14		Processor, 3.5Mbyte Expansion Memory
1756-L55M16		Processor, 7.5Mbyte Expansion Memory
1756-L55M22		Processor, 750kbyte Non-Volatile Expansion Memory
1756-L55M23		Processor, 1.5Mbyte Non-Volatile Expansion Memory
1756-L55M24		Processor, 3.5Mbyte Non-Volatile Expansion Memory
1756-L60M03SE		Processor, 8Mbyte Memory, SERCOS Interface
1756-L61		Processor, 2MB Memory
1756-L61S		Safety Processor, 2Mbyte Memory
1756-L62		Processor, 4MB Memory
1756-L62S		Safety Processor, 4Mbyte Memory
1756-L63		Processor, 8MB Memory, Expandable
1756-L63S		Safety Processor, 8MB Memory
1756-L64		Processor, 16MB Memory, Expandable
1756-L65		Processor, 32MB Memory, Expandable
1756-L71		Processor, 2MB Memory
1756-L71S		Safety Processor, 2MB Memory
1756-L72		Processor, 4MB Memory
1756-L72EROM	C	Armour ControlLogix Controller
1756-L72EROMS	B	Armor GuardLogix Controller
1756-L72S		Safety Processor, 4MB Memory
1756-L73		Processor, 8MB Memory
1756-L73EROM	C	Armour ControlLogix Controller
1756-L73EROMS	C	Armor GuardLogix Controller
1756-L73S		Safety Processor, 8MB Memory
1756-L74		Processor, 16MB Memory
1756-L75		Processor, 32MB Memory
1756-L76		Processor, 64MB Memory

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1756-L7SP		Safety Processor, Redundant Partner
1756-L81E	B	Processor, 3MB Memory, 1Gb Ethernet
1756-L81E-NSE	B	Processor, 3MB Memory, 1Gb Ethernet
1756-L81EP	B	Processor, 3MB Memory, 1Gb Ethernet
1756-L81ES	B	Safety Processor, 3MB Memory
1756-L81EXT	B	Processor, 3MB Memory, 1Gb Ethernet
1756-L82E	B	Processor, 4MB Memory, 1Gb Ethernet
1756-L82E-NSE	B	Processor, 4MB Memory, 1Gb Ethernet
1756-L82ES	B	Processor, 4MB Memory, 1Gb Ethernet
1756-L82EXT	B	Processor, 4MB Memory, 1Gb Ethernet
1756-L83E	B	Processor, 10MB Memory, 1Gb Ethernet
1756-L83E-NSE	B	Processor, 10MB Memory, 1Gb Ethernet
1756-L83EP	B	Processor, 10MB Memory, 1Gb Ethernet
1756-L83ES	B	Safety Processor, 10MB Memory
1756-L83EXT	B	Processor, 10MB Memory, 1Gb Ethernet
1756-L84E	B	Processor, 20MB Memory, 1Gb Ethernet
1756-L84E-NSE	B	Processor, 20MB Memory, 1Gb Ethernet
1756-L84ES	B	Safety Processor, 20MB Memory
1756-L84EXT	B	Processor, 20MB Memory, 1Gb Ethernet
1756-L85E	B	Processor, 40MB Memory, 1Gb Ethernet
1756-L85E-NSE	B	Processor, 40MB Memory, 1Gb Ethernet
1756-L85EP	B	Processor, 40MB Memory, 1Gb Ethernet
1756-L85EXT	B	Processor, 40MB Memory, 1Gb Ethernet
1756-L8SP	B	Safety Processor Redundant Partner
1756-LSC8XIB8I		16 Channel, 10-31Vdc Fast Isolated Input/Counter
1756-LSP		Safety Processor Redundant Partner
1756-M02AE		2-Axis, Analogue Servo Encoder Module
1756-M02AS		2 Axis, Analogue/SSIServo Encoder Module
1756-M03SE		3-Axis, SERCOS Motion Control Module
1756-M08SE	B	8-Axis, SERCOS Motion Control Module
1756-M08SEG		8-Axis, SERCOS Motion Control Module
1756-M1		512kbyte Expansion Memory
1756-M12		750kbyte Expansion Memory
1756-M13		1.5Mbyte Expansion Memory
1756-M14		3.5Mbyte Expansion Memory
1756-M16		7.5Mbyte Expansion Memory
1756-M16SE		16-Axis, SERCOS Motion Control Module
1756-M2		1Mbyte Expansion Memory
1756-M22		750kbyte Non-Volatile Expansion Memory
1756-M23		1.5Mbyte Non-Volatile Expansion Memory
1756-M24		3.5Mbyte Non-Volatile Expansion Memory
1756-M3		2Mbyte Expansion Memory
1756-MVI		Multi-Vendor Interface Module
1756-MVID		Multi Vendor Interface Module w/software
1756-OA16		16 Channel, 74-265Vac Output
1756-OA16I		16 Channel, 74-265Vac Isolated Output
1756-OA8		8 Channel, 74-265Vac 2 Amp Output
1756-OA8D		8 Channel, 74-132Vac Diagnostic Output
1756-OA8E		8 Channel, 74-132Vac E-Fused Output
1756-OB16D		16 Channel, 19-30Vdc Diagnostic Output
1756-OB16E		16 Channel, 10-31Vdc E-Fuse Output
1756-OB16I		16 Channel, 10-30Vdc Isolated Output
1756-OB16IEF		16 Channel, 10-30Vdc Fast Isolated Output

<i>Catalogue number</i> ¹	<i>Series</i> ²	<i>Description</i>
1756-OB16IEFS		16 Channel, 10-30Vdc Fast Iso. Scheduled Output
1756-OB16IS		16 Channel, 10-30Vdc Scheduled Isolated Output
1756-OB32		32 Channel, 10-31Vdc Output
1756-OB8		8 Channel, 10-30Vdc Output
1756-OB8EI		8 Channel, 10-30Vdc Isolated E-Fuse Output
1756-OB8I		8 Channel, 10-30Vdc Isolated Output
1756-OC8		8 Channel, 30-60Vdc Output
1756-OF4		4 Channel, Analogue Current/Voltage Output
1756-OF6CI		6 Channel, Isolated Analogue Current Output
1756-OF6VI		6 Channel, Isolated Analogue Voltage Output
1756-OF8		8 Channel, Analogue Current/Voltage Output
1756-OF8I		8 Channel, Iso. Analogue Current/Voltage Output
1756-OG16		16 Channel, TTL Output
1756-OH8I		8 Channel, 90-146Vdc Isolated Output
1756-ON8		8 Channel, 10-30Vac Output
1756-OV16E		16 Channel, 10-31Vdc E-Fuse Sink Output
1756-OV32E		32 Channel, 10-31Vdc E-Fuse Sink Output
1756-OW16I		16 Channel, N.O. Isolated Relay Output
1756-OX8I		8 Channel, N.O./N.C. Isolated Relay Output
1756-PA50		120/240Vac-Input Power Supply
1756-PA72	C	120/240Vac-Input Power Supply
1756-PA75	B	120/240Vac-Input Power Supply
1756-PA75R		120/240Vac-Input Redundant Power Supply
1756-PB50		24Vdc-Input Power Supply
1756-PB72	C	24Vdc-Input Power Supply
1756-PB75	B	24Vdc-Input Power Supply
1756-PB75R		24Vdc-Input Redundant Power Supply
1756-PC75	B	48Vdc-Input Power Supply
1756-PH75	B	125Vdc-Input Power Supply
1756-PLS		Programmable Limit Switch
1756-PPMPC		PlantPAX MPC Processor, 32MB Memory
1756-PSCA2		Redundant Power Supply Adapter (w/CPR2 cable)
1756-REG		16 Channel, 10-55Vdc Isolated SOE Input
1756-RIO		Remote I/O Scanner
1756-RM		Redundancy Module
1756-RM2		High Capacity Redundancy Module
1756-SPESMNRM		Safety Capacitor Energy Storage Module (No RTC Clock backup)
1756-SPESMNSE		Safety Capacitor Energy Storage Module (Non removable)
1756-SYNCH		Drive Synchronization Module
1756-TIME	B	Time Synchronization Module

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