Australian Declaration of Conformity

The undersigned, representing the Manufacturer:	*and the Authorised Supplier within Australia:*
Rockwell Automation Inc.	***Rockwell Automation Australia Ltd.***
1201 South 2nd Street	***L1/248 Burwood Road***
Milwaukee, WI 53204	***Hawthorn, Vic. 3122***
U.S.A.	***Australia***

Herewith declare that the Products:	***ControlLogix Special I/O Modules***
Product identification:	***Allen-Bradley 1756 Series*** *(reference the attached list of catalogue numbers)*

are in conformity with the following ACMA legislative instruments when installed in accordance with the installation instructions contained in the product documentation:

Radiocommunications Act 1992

- *Radiocommunications Equipment (General) Rules 2021*
- *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)*

Signed for and on behalf of the above named Manufacturer:

Place and date of issue:	*Milwaukee, WI USA*	*07-August-2024*
Name, function:	*Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering*	
Signature:	Daniel L. Nachtigall	

Catalogue number [1]	*Series* [2]	*Description*
1756-CFM	B	*Configurable Flow-Meter Module*
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-HSC	D	*High Speed Counter*
1756-M03SE		*2 Axis, Analogue/SSIServo Encoder Module*
1756-M08SE		*3-Axis, SERCOS Motion Control Module*
1756-M08SEG		*8-Axis, SERCOS Motion Control Module*
1756-M16SE		*8-Axis, SERCOS Motion Control Module*
1756-PLS		*Programmable Limit Switch*
1756-SYNCH		*Drive Synchronization Module*

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