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:	***NEMA Motor Contactors, Safety Motor Contactors, Reversing Motor Contactors***
Product identification:	***Allen-Bradley 300, 300S, 305 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 IEC 60947-4-1:2019+AC:2020-05	*Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters*

Signed for and on behalf of the above named Manufacturer:

Place and date of issue:	*Aarau, Switzerland*	*26-Sep-2023*
Name, function:	*Daniel Baumann, Manager – Product Compliance Engineering*	
Signature:	i.V. Daniel Baumann	

Catalogue number	*Series* [1]	*Description*
300-**E***		*NEMA Motor Contactors sizes 00, 0, 1, 2, 3 with electronically-controlled DC or AC/DC coil per Nomenclature*
300-**Q***		*NEMA Motor Contactors sizes 00, 0, 1, 2 with electronically-controlled DC coil per Nomenclature*
300-*****		*NEMA Motor Contactors sizes 00, 0, 1, 2, 3, 4, 5, 6, 7, 8 with electronically-controlled DC or AC/DC coil per Nomenclature*
300S-*****		*NEMA Safety Motor Contactors sizes 00, 0, 1, 2, 3, 4, 5, 6, 7 with electronically-controlled DC or AC/DC coil per Nomenclature*
305-***-23**		*NEMA Reversing Motor Contactors sizes 00, 0, 1, 2, 3, 4 with electronically-controlled DC or AC/DC coil per Nomenclature*

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.

MODEL NOMENCLATURE:

NEMA Motor Contactors, Safety Motor Contactors, Reversing Motor Contactors Catalogue Number Explanation

300-	E	O	D	9311	-L
1	2	3	4	5	6

Position	*Catalogue No. Suffix*	*Options/Descriptions*
1		*Base Catalogue Number*
	300-	*NEMA Motor Contactor sizes 00, 0, 1, 2, 3, 4, 5, 6, 7, 8*
	300S-	*NEMA Safety Motor Contactor sizes 00, 0, 1, 2, 3, 4, 5, 6, 7*
	305-	*NEMA Reversing Motor Contactor sizes 00, 0, 1, 2, 3, 4, 5, 6, 7*
2		*NEMA Contactor Size*
	A	*NEMA size 0*
	B	*NEMA size 1*
	C	*NEMA size 2*
	D	*NEMA size 3*
	E	*NEMA size 4*
	F	*NEMA size 5*
	G	*NEMA size 6*
	H	*NEMA size 7*
	J	*NEMA size 8*
	T	*NEMA size 00*
3		*NEMA Enclosure Type*
	O	*No Enclosure (open type)*
4		*Control Voltage Coil Code (designates coil-voltage and -frequency)*
	One, two or three letters	*NEMA sizes 00…3:*
		AC/DC coil code (electronically-controlled coil: 24…500VAC/DC. One letter code
		DC or AC/DC coil code (electronically-controlled coil: 12…500VAC/DC). Two or three letter code starting with "E"
		DC coil code (electronically-controlled coil with reduced drop-out time: 12VDC…250VDC). Two letter code starting with "Q" (NEMA sizes 00…2)
	One letter with optional prefix 'E'	*NEMA sizes 4…8:*
		AC/DC coil code (electronically-controlled coil): 24…500VAC/DC. One letter code
		AC/DC coil code (electronically-controlled coil with PLC control input): 24…60VDC or 48…500VAC/DC. One letter code with prefix "E"

NEMA Motor Contactors, Safety Motor Contactors, Reversing Motor Contactors, Lighting Contactors Catalogue Number Explanation (continued)

Position	*Catalogue No. Suffix*	*Options/Descriptions*
5		*Number of Poles*
	930	*Three main poles and one N.O. auxiliary contact (for NEMA sizes 00, 0, 1, 2, 3 contactors)*
	93, followed by two digits and an optional letter 'C'	*Three main poles (for NEMA sizes 00…8 contactors). First digit designates number of N.O. contacts. Second digit designates number of N.C. contacts. Letter 'C' designates Safety Motor Contactor.*
	94, followed by two digits	*Four main poles (for NEMA sizes 00…3 contactors). First digit designates number of N.O. contacts. Second digit designates number of N.C. contacts.*
	-23, followed by an optional letter 'Z'	*Reversing Motor Contactor (305 series) with three main poles (for NEMA sizes 00…4 contactors). Letter 'Z' designates mechanical interlock.*
6		*Options*
	Blank	*Bar or terminal connection*
	-L	*With built-in Terminal Lugs (for NEMA size 4 contactors).*