Australian Declaration of Conformity

The undersigned, representing the following Manufacturer:	*and the Authorised Supplier within Australia:*
Rockwell Automation Inc. ***1201 South 2nd Street*** ***Milwaukee, WI 53204*** ***U.S.A.***	***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:	***LDC Iron Core and LDL Ironless Linear Servo Motor Components***
Product identification:	***Allen-Bradley Bulletin LDC and LDL*** (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 2017)
Radiocommunications Standard:2017 (Electromagnetic Compatibility)
Radiocommunications Notice:2017 (Compliance Labelling - Incidental Emissions)

and that the standards and/or technical specifications referenced below have been applied:

EN 61800-3:2004 + A1:2012	*Adjustable speed electrical power drive systems – Part 3: EMC requirements and specific test methods*

Compliance Folder is maintained at:	Rockwell Automation Australia Ltd. 841 Mountain Highway Bayswater, Vic. 3153 Australia
Document No.:	*AUS-0510-EN*

Signed for and on behalf of the above named Manufacturer:

Place and date of issue:	*Mequon, WI, U.S.A.*	10-March-2020
Name, function:	*Craig Winterhalter, Director Engineering*	
Signature:		

Catalogue number	Series [1]	Description	Directive [2]		
			EMC	LVD	RoHS
LDC-Cxxxxxx-xxxxx [3]		LDC iron core coil assemblies 460 V	Yes	Yes	Yes
LDC-Mxxxxxx [3]		LDC magnet plate	Yes	Yes	Yes
LDL-Hxxxxxx-xxxxx [3]		LZ ironless high force, thick coil assemblies 230 V	Yes	Yes	Yes
LDL-Nxxxxxx-xxxxx [3]		LZ ironless standard coil assemblies 230 V	Yes	Yes	Yes
LDL-Txxxxxx-xxxxx [3]		LZ ironless thick coil assemblies 230 V	Yes	Yes	Yes
LDL-xMxxxxxx [3]		LZ magnet channel	Yes	Yes	Yes
LDC-HALL-C		LDC- Hall sensor for connectorised motor	Yes	Yes	Yes
LDC-HALL-F		LDC- Hall sensor for flying-lead motor	Yes	Yes	Yes
LDC-BULK-HD		Bulk head connector kit	N/R	Yes	Yes
LDC-ENC-CNCT		Encoder connector kit	N/R	Yes	Yes
LDL-HALL-C		LDL- Hall sensor for connectorized motor	Yes	Yes	Yes
LDL-HALL-F		LDL- Hall sensor for flying-lead motor	Yes	Yes	Yes
LDL-COOLKIT		LDL – Bolt on Cooling Kit	N/R	Yes	Yes

1) *If no series number is given, then all series are covered*
2) *No = Product is not certified to this directive.*
   Yes = Product is certified to this directive.
   N/R = This directive is not required for this product
3) ** may be any number or letter indicating motor options which do not impact the DoC*