Australian Declaration of Conformity

The undersigned, representing the Manufacturer:	*and the Authorised Supplier within Australia:*
Rockwell Automation Inc.	***Rockwell Automation Australia Ltd.***
6400 West Enterprise Drive	***841 Mountain Highway***
Mequon, WI 53092	***Bayswater, Vic. 3153***
U.S.A.	***Australia***
Supplier Number (ERAC): E519	***Australian Business Number (ABN): 80005549477***

Herewith declare that the Products:	***Configured Drive Package (Adjustable Frequency Drives)***
Product identification:	***Allen-Bradley PowerFlex 40 Standard Packaged Drive Program***

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 61800-3:2023	*Adjustable Speed Electrical Power Drive Systems – Part 3: EMC Product Standard Including Specific Test Methods*

Compliance Folder is maintained at:	*Rockwell Automation Australia Ltd.* *841 Mountain Highway* *Bayswater, Vic. 3153* *Australia*
Document No.:	*AUS-0565-EN*

Signed for and on behalf of the above named Manufacturer:

Place and date of issue:	*Mequon, WI U.S.A.*	*11-Feb-2026*
Name, function:	*Jason Downing, PDS Product Compliance Manager*	
Signature:		

Catalogue number[1]	*Series* [2]	*Description*	*Directive* [3]		
			LVD	*EMC*	*RoHS*
23B-D1P4#10*		*AC Drive, 0.5 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D1P4#F0*		*AC Drive, 0.5 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D2P3#10*		*AC Drive, 1 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D2P3#F0*		*AC Drive, 1 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D4P0#10*		*AC Drive, 2 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D4P0#F0*		*AC Drive, 2 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D6P0#10*		*AC Drive, 3 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D6P0#F0*		*AC Drive, 3 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D010#10*		*AC Drive, 5 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D010#F0*		*AC Drive, 5 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D012#10*		*AC Drive, 7.5 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D012#F0*		*AC Drive, 7.5 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D017#10*		*AC Drive, 10 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D017#F0*		*AC Drive, 10 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D024#10*		*AC Drive, 15 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*
23B-D024#F0*		*AC Drive, 15 Hp, 480V, 3 Phase*	*Yes*	*Yes*	*Yes*

Published Product Options

E22 DeviceNet Quick Disconnect (Bottom)
E23 DeviceNet Quick Disconnect (Left Side)
P3T Motor Circuit Protector (Customer wiring into top of device)
P6T Disconnect Switch – Fused (Customer wiring into top of device)
J10 ZAC Master (Left to Right)
J11 ZAC Master (Right to Left)
J12 ZAC Infeed (Left to Right)
J13 ZAC Infeed (Right to Left)
J14 Intermediate (Left to Right)
J15 Intermediate (Right to Left)
P3 Motor Circuit Protector
P6 Drive Disconnect Switch – Fused
R3 DeviceNet I/O 4 In/2 Out with Hand/Off/Auto Selector Switch
R4 DeviceNet Point I/O wIB4
R5 -R3 plus 4 I/O Quick Disconnect
S1 Hand/Off/Auto S.S. (Start/Stop/Speed Ref.)
S4 Auto/Manual S.S. (Speed Ref.)
S7 Start and Stop P.B.
S8 Forward/Reverse S.S.
S18 Door Mounted Local Speed Pot (1-Turn)
S20 Local Control with Off/Run FWD and a Local/Remote S.S.
S21 Local/Off/Remote with 1 N.O. Interposing Relay
S22 Spring Return Hand/Off Auto S.S. (Start/Stop/Speed Ref.)
S23 Clear Fault P.B.

[1] ***** may be **4, D, E, or P** indicating drive enclosure options.
[2] Products of the series level shown or higher are certified. If no series number is given, then all series are covered.