

### ***Australian Declaration of Conformity***

*The undersigned, representing the following  
Manufacturer*

**Rockwell Automation, Inc.  
6400 West Enterprise Drive  
Mequon, WI 53092  
USA**

**Supplier Code Number (SCN): N223**

*and the RA Authorised Supplier within Australia*

**Rockwell Automation Australia Ltd.  
37 Chapman Street (PO Box 190)  
Blackburn, Vic. 3130  
Australia**

**Australian Company Number (ACN): 005 549 477**

*herewith declare that the Products*      **Peripherals for PF753 and PF755 Adjustable Frequency  
Drives**

*Product identification (brand and  
catalogue number/part number):*      **Allen-Bradley PowerFlex 750 Series Peripherals**  
*(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*

*Radiocommunications (Electromagnetic Compatibility) Standard: 2008*

*Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008*

---

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

*EN 61800-3: 2004*

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

---

*Detailed Technical Information is maintained at:*

Rockwell Automation, Inc  
6400 West Enterprise Drive  
Mequon, WI 53092  
USA

*Compliance Folder is maintained at:*

Rockwell Automation Australia Ltd.  
37 Chapman Street (PO Box 190)  
Blackburn, Vic 3130  
Australia

---

*Document No.: AU-DST-0095-E-EN*

*Document No.: AUS-161-E*

*Manufacturer:*



**Signature**

*Name:* Daniel Stewart  
*Position:* Manager, Product Certification  
Engineering  
*Date:* 18-January-2012

*Authorised Person within Australia:*



**Signature**

*Name:* Twain Drewett  
*Position:* Managing Director  
*Date:* 19-January-2012

<i>Catalogue Number</i>	<i>Series <sup>1</sup></i>	<i>Description</i>
<b>Communication Adapters</b>		
20-750-20COMM		<i>Communication Adapter Module</i>
20-750-DNET		<i>DeviceNet Option Module</i>
20-750-CNET-C		<i>ControlNet Option Module</i>
20-750-PBUS		<i>Profibus DPV1 Option Module</i>
20-750-PNET		<i>Profinet IO Option Module</i>
20-750-PNET2P		<i>Profinet IO 2-Port Option Module</i>
20-750-BNETIP		<i>BACnet/IP Option Module</i>
<b>Human Interface Modules</b>		
20-HIM-C6S		<i>Human Interface Module (Type4)</i>
20-HIM-A6		<i>Human Interface Module (Type1)</i>
20-HIM-A7		<i>Human Interface Module (Type1)</i>
<b>I/O Options</b>		
20-750-2262C-2R		<i>2262 I/O (24V) with 2 Relay Outputs</i>
20-750-2262D-2R		<i>2262 I/O (115V) with 2 Relay Outputs</i>
20-750-2263C-1R2T		<i>2263 I/O (24V) with 1 Relay &amp; 2 Transistor Outputs</i>
<b>Feedback Options</b>		
20-750-ENC-1		<i>Incremental Encoder</i>
20-750-DENC-1		<i>Dual Incremental Encoder</i>
20-750-UFB-1		<i>Universal Feedback</i>
<b>Auxiliary Power and Functional Safety Options</b>		
20-750-APS		<i>24V Aux Power Supply</i>
20-750-S		<i>Safe Torque Off</i>
20-750-S1		<i>Safe Speed Monitor</i>

<sup>1</sup> Products of the series level shown or higher are certified. If no series number is given, then all series are covered.