

Australian Declaration of Conformity

The undersigned, representing the Manufacturer

Rockwell Automation, Inc.

1201 South 2nd Street

Milwaukee, WI 53204

USA

Supplier Number (ERAC): E519

herewith declare that the Products

*Product identification (brand and
catalogue number/part number):*

and the RA Authorised Supplier within Australia

Rockwell Automation Australia Ltd.

841 Mountain Highway

Bayswater, Vic. 3153

Australia

Australian Business Number (ABN): 80005549477

Kinetix 7000 Digital Servo Drives

Allen-Bradley Bulletin 2099

(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 + A1:2012

*Adjustable speed electrical power drive systems – Part 3: EMC
requirements and specific test methods*

Detailed Technical Information is maintained at:

Rockwell Automation, Inc.

6400 W. Enterprise Drive

Mequon, Wisconsin 53092

USA

Document No.: AU-IMC-0019-C-EN

Compliance Folder is maintained at:

Rockwell Automation Australia Ltd.

841 Mountain Highway

Bayswater, Vic. 3153

Australia

Document No.: AUS-0289-C-EN

Manufacturer:

Authorised Person within Australia:

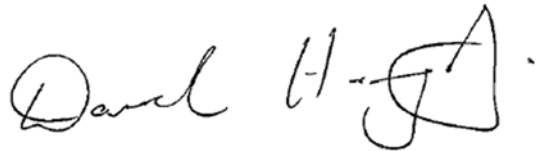


Signature

Name: Tom Van Groll

Position: Director Engineering

Date: 8-Feb-2016



Signature

Name: David Hegarty

Position: Managing Director

Date: 11-Feb-2016

Allen-Bradley Motors

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
2099-BM06-S		30 HP Servo drive
2099-BM07-S		40 HP Servo drive
2099-BM08-S		50 HP Servo drive
2099-BM09-S		75 HP Servo drive
2099-BM10-S		100 HP Servo drive
2099-BM11-S		150 HP Servo drive
2099-BM12-S		200 HP Servo drive

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.*