Australian Declaration of Conformity

The undersigned, representing the following Manufacturer

Rockwell Automation, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
USA

Supplier Number (ERAC): E519

and the RA Authorised Supplier within Australia

Rockwell Automation Australia Ltd.
841 Mountain Highway
Bayswater, Vic. 3153
Australia

Australian Business Number (ABN): 80005549477

herewith declare that the Products

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

HPK Series Servo Motors
Allen-Bradley HPK Family
(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 through 2017)

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 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-0340-A-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*
HPK-B***-***-*-**[2]		*Servo Induction Motor, 460VAC*
HPK-E***-***-*-**[2]		*Servo Induction Motor, 400VAC*
HPK-G***-***-*-**[2]		*Servo Induction Motor, 750VDC*

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.

*2) * may be any number or letter indicating motor options which do not impact this DoC*

[1] Products of the series level shown or higher are certified. If no series number is given, then all series are covered.