Rockwell Automation

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:	***Adjustable Frequency AC Drives w/ option bay***
Product identification:	***Allen-Bradley PowerFlex 755 21G, 26G*** (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 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-497-EN*

Signed for and on behalf of the above named Manufacturer:

Place and date of issue:	*Mequon, WI U.S.A. 10-May-2019*
Name, function:	*Tron Melzl, Manager, Product Certification Engineering*
Signature:	Tron Melzl

Catalogue Number [1]	*Series* [2]	*Description*
2$G#**C460********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 200-315kW*
2$G#**C540********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 250-315kW*
2$G#**C567********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 250-355kW*
2$G#**C650********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 315-400kW*
2$G#**C750********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 315-450kW*
2$G#**C770********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 355-450kW*
2$G#**C910********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 400-560kW*
2$G#**C1K0********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 500-630kW*
2$G#**C1K1********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 500-710kW*
2$G#**C1K2********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 560-800kW*
2$G#**C1K4********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 630-850kW*
2$G#**C1K5********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 400V, 710-900kW*
2$G#**D430********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 300-400HP*
2$G#**D485********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 350-450HP*
2$G#**D545********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 350-500HP*
2$G#**D617********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 400-600HP*
2$G#**D710********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 450-650HP*
2$G#**D740********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 500-700HP*
2$G#**D800********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 600-800HP*
2$G#**D960********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 700-900HP*
2$G#**D1K0********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 750-1000HP*
2$G#**D1K2********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 800-1100HP*
2$G#**D1K3********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 900-1250HP*
2$G#**D1K4********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 480V, 1000-1350HP*
2$G#**E295********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 250-350HP*
2$G#**E355********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 300-400HP*
2$G#**E395********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 350-450HP*
2$G#**E435********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 350-500HP*
2$G#**E460********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 400-500HP*
2$G#**E510********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 450-800HP*
2$G#**E595********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 500-700HP*
2$G#**E630********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 600-800HP*
2$G#**E760********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 700-900HP*
2$G#**E825********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 750-950HP*
2$G#**E900********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 800-1000HP*
2$G#**E980********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 900-1100HP*
2$G#**F265********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 250-350HP*
2$G#**F330********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 300-400HP*
2$G#**F370********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 350-450HP*
2$G#**F415********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 350-500HP*
2$G#**F460********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 400-500HP*
2$G#**F500********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 450-800HP*
2$G#**F590********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 500-700HP*
2$G#**F650********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 600-800HP*
2$G#**F710********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 700-900HP*
2$G#**F765********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 750-950HP*
2$G#**F795********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 800-1000HP*
2$G#**F960********-**-***-***-***-***		*AC Drive + Option Bay, 3 phase, 600V, 900-1100HP*

1) ***** *may be* ***any numbers or letters*** *indicating options which do not impact this DoC.*
   $ may be 1 or 6.
   # may be 1 or H.
2) *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.*