Declaration of Conformity

with EMC standards for Levels 2 devices, as regulated by the Australian Communications and Media Authority (ACMA) through “Radio-Communications Labeling Notice 2008” and “Radio-communications Standard 2008.”

I/We ABB Australia Pty Limited (A.B.N. 68 003 337 611) of 601 Blackburn Road, Notting Hill VIC 3168, declare under our sole responsibility that the product series with type marking:

Frequency Converter

ACS880-107 (380-690 VAC, Frames R1i – nxR8i)
ACS880-207 (380-690 VAC, Frames R6i, nxR8i)
ACS880-307 (380-500 VAC, Frames D6D – D8D)
ACS880-307 (380-690 VAC, Frames nxD7T – nxD8T)
ACS880-607 (380-690 VAC, Frames nxNBRA, nxR8i)
ACS880-907 (380-690 VAC, Frames nxR8i)
ACS880-1607 (380-690 VAC, Frames nxR8i)

(+ XXXX options)

to which this declaration relates, is in conformity with the requirements of the following standard(s):

EN61800-3: 2004 — “Adjustable speed electrical power drive systems — Part 3: EMC requirements and specific test methods”

when installed and used in accordance with the corresponding ACS880 Hardware Manual and other instructions of different accessories delivered with the product.

This Declaration is based on the Technical File No. 3AXD10000323717, Rev 03 of the 11th of August 2015. (Note: EMC assessment performed by Nemko Oy, Finland, as the appointed Notified Body).

All products supplied under this Declaration will be identical to the sample identified above.

Mike Briggs
LBU Manager Drives and Controls

(NAME AND TITLE OF THE AUTHORISED PERSON)

(SIGNATURE OF THE AUTHORISED PERSON)

24th August 2015

(DATE OF ISSUE)

ABB Australia Pty Limited
ABN 68 003 337 611