

## **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:

Advanced Controller AC500-eCo/S500-eCo, including the following products:

PM554-T, PM554-TP, PM554-T-ETH, PM554-TP-ETH, PM554-R, PM554-RP, PM554-R-AC, PM554-RP-AC, PM564-TP, PM564-T-ETH, PM564-TP-ETH, PM564-R, PM564-RP, PM564-R-ETH, PM564-RP-ETH, PM564-R-AC, PM564-RP-AC, PM564-RP-ETH-AC, PM566-TP-ETH, PM566-TP-ETH

Al561, Al562, Al563, AO561, AX561, FM562 DC561, Dl561, Dl562, DO561, DX561, Dl571, Dl572, DX571, DO571, DO572, DC562, DO573, MC503, TK503, TK504, TK506 TA561-RTC, TA562-RS, TA562-RS-RTC, TA571-SIM

to which this declaration relates, is in conformity with the requirements of the following directives:

LV Directive 2006/95/EG EMC Directive 2004/108/EG

when installed and used in accordance with the corresponding Hardware Manual and other instructions of different accessories delivered with the product. The following standards have been applied:

**EN61000-6-2:2005** – "Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments"

**EN61000-6-4:2007** – "Electromagnetic compatibility (EMC) – Part 6-3: Emission standard for residential, commercial and light-industrial environments"

This Declaration is based on the Declaration of Conformity No. 1SAD938501-0255, issued by ABB Automation Products GmbH, Germany, on the 23<sup>th</sup> of July 2015

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

Mike Briggs

LBU Manager Drives

(NAME AND TITLE OF THE AUTHORISED PERSON)

(SIGNATURE OF THE AUTHORISED PERSON)

27<sup>th</sup> August 2015 (DATE OF ISSUE)

ABB Australia Pty Limited

ABN 68 003 337 611