

Australian Declaration of Conformity

The undersigned, representing the Manufacturer

Sprecher + Schuh

15910 International Plaza Drive

Houston, TX 77032

U.S.A.

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

IEC Contactors, Reversing Contactors

Sprecher + Schuh CA9, CAU9 Series

(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 60947-4-1:2010+A1:2012

Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters

Detailed Technical Information is maintained at:

Rockwell Automation Switzerland GmbH

Industriestrasse 20

5000 Aarau

Switzerland

Document No.: AU-PCC-0407-A-EN

Manufacturer:

i.v. **Daniel Baumann**

Signature

Name: Daniel Baumann

Position: Manager – Product Certification Engineering

Date: 31-Oct-2017

Compliance Folder is maintained at:

Rockwell Automation Australia Ltd.

841 Mountain Highway

Bayswater, Vic. 3153

Australia

Document No.: AUS-0365-A-EN

Authorised Person within Australia:



Name: Scott Wooldridge

Position: Managing Director, South Pacific

Date: 14-Nov-2017

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
CA9 – * – * – * – * – *		IEC Contactors per Nomenclature
CAU9 – * – * – * – * – *		IEC Reversing Contactors per Nomenclature

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.*

MODEL NOMENCLATURE:
IEC Contactors, Reversing Contactors Catalogue Number Explanation

CA9	–	*	–*	–	*	–	*	–*
CAU9								
1		2	3		4		5	6

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>CA9</i> <i>CAU9</i>	<i>Base Catalogue Number</i> <i>IEC Contactor</i> <i>IEC Reversing Contactor (up to size 750)</i>
<i>2</i>	<i>116, 146</i> <i>190, 205</i> <i>265, 305, 370</i> <i>400, 460</i> <i>580, 750, 1260</i> <i>860, 1060, 2050, 2650</i>	<i>Contactor Size</i>
<i>3</i>	<i>No suffix</i> <i>EI</i>	<i>PLC Control Input</i> <i>Without PLC Control Input</i> <i>With PLC Control Input</i>
<i>4</i>	<i>Two digits</i>	<i>Auxiliary Contact Configuration</i> <i>First digit indicates number of N.O. contacts</i> <i>Second digit indicates number of N.C. contacts</i>
<i>5</i>	<i>Two or three digits,</i> <i>followed by a letter</i>	<i>Control Voltage Coil Code (indicates coil-voltage and -frequency)</i> <i>AC/DC coil code (electronically-controlled coil without PLC control</i> <i>input): 24...500VAC/DC.</i> <i>AC/DC coil code (electronically-controlled coil with PLC control</i> <i>input): 24...60VDC or 48...500VAC/DC.</i> <i>Two or three digit code with suffix “W”.</i>
<i>6</i>	<i>No suffix</i> <i>L</i>	<i>Options</i> <i>Bar Connection</i> <i>With built-in Terminal Lugs (sizes 116, 146)</i>