

Australian Declaration of Conformity

The undersigned, representing the Manufacturer:
Sprecher + Schuh, Inc.
15910 International Plaza Drive
Houston, TX 77032
USA

Supplier Number (ERAC): E519

and the 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: **Sprecher + Schuh CEP7-1 Series (3rd Generation)**
Product identification: *(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 2018)

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 60947-4-1:2010 + A1:2012 *Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters*

Compliance Folder is maintained at: *Rockwell Automation Australia Ltd.*
841 Mountain Highway
Bayswater, Vic. 3153
Australia

Document No.: *AUS-0641-EN*

Signed for and on behalf of the above named Manufacturer:

Place and date of issue: *Milwaukee, WI USA* *25-Feb-2020*

Name, function: *Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering*

Signature:

Daniel L. Nachtigall

<i>Catalogue number</i>	<i>Description</i>
CEP7-1EExx	<i>Single & three-phase adjustable overload relay per Nomenclature</i>
CEP7-1EFxx	<i>Single & three-phase adjustable overload relay per Nomenclature</i>
Accessories	
CEP7-1EGJ	<i>Universal protection module (ground fault/jam)</i>
CEP7-1ERR	<i>Reset adapter (electronic remote reset)</i>
CEP7-1ERIDN	<i>Remote indication display module</i>

NOMENCLATURE:

CEP7	-	EE	A	B
1		2	3	4

1	Product Line CEP7 – IEC overload relay, three-phase, with screw clamp control terminals
2	Designates Relay Type 1EE – Adjustable trip solid state overload relay; Class 10, 20; manual reset 1EF – Adjustable trip solid state overload relay; Class 10, 15, 20, 30; manual or automatic reset
3	Designates Current Range A – 0.1...0.5A B – 0.2...1.0A C – 1.0...5A D – 3.2...16A E – 5.4...27A F – 11...55A G – 20...100A
4	Designates Contactor Size B – CA7-9 to CA7-23 D – CA7-30 to CA7-55 E – CA7-60 to CA7-97 P – Pass-thru Design