

**Certificate Number:** AZ 69026452

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## CERTIFICATE OF APPROVAL

**Authorised marking:** TUV-026452-EA

TÜV Rheinland Australia Pty Ltd "Electrical Product Safety Certification (EPSC) Scheme", accredited by JAS-ANZ in accordance with ISO/IEC 17065, has issued this certificate under the Gas and Electricity (Consumer safety) Act 2017 as a declared Recognised External Approval Scheme (REAS). The electrical equipment described hereunder has been evaluated and found to be electrically safe at the time of certification. It is a requirement that all equipment supplied under this certificate shall be identical to the equipment as certified. The certificate holder shall place the above mentioned authorised marking on the product. The certificate holder may use the Regulatory Compliance Mark (RCM) provided all the requirements of AS/NZS 4417.1 & AS/NZS 4417.2 applicable to the article are fulfilled.

### CERTIFICATE HOLDER:

Schneider Electric  
(Australia) Pty. Ltd.  
33-37 Port Wakefield Road  
Gepps Cross SA 5094  
Australia

### DESCRIPTION OF EQUIPMENT

**Declared class:**

RESIDUAL CURRENT DEVICE

**Product:**

RCD without Integral Overcurrent Protection (RCCB)

**Trade Name / Manufacturer:**

Schneider Electric; Clipsal

**Model Number:**

A9Z series , 4RC series

**Ratings:**

Refer to Appendix version 1.0 on page 1 and 2 for models  
Remarks: Alternative Authorised Marking "TUV023564EA"  
Is applicable to above mentioned models  
Suitable for New Zealand market

**Standard:**

AS/NZS 61008.1:2015+A1

**Issue Date:**

24/06/2024

**Expiry Date:**

24/06/2029

*Signed for and on behalf of TÜV Rheinland Australia Pty Ltd*

A handwritten signature in blue ink, appearing to read "John Wang".

John Wang



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register

## Appendix

Authorised marking: TUV-26452-EA

Version: 1.0

Issue date: 25-06-2024

Product	Model Number	Rating
RCCB iID 2P 25A	A9Z61225	230/240V~, 50Hz, 25A, 30mA, 10kA, 2P, Type B-SI
RCCB iID 2P 40A	A9Z61240	230/240V~, 50Hz, 40A, 30mA, 10kA, 2P, Type B-SI
RCCB iID 2P 63A	A9Z61263	230/240V~, 50Hz, 63A, 30mA, 10kA, 2P, Type B-SI
RCCB iID 4P 25A	A9Z61425	400/415V~, 50Hz, 25A, 30mA, 10kA, 4P, Type B-SI
RCCB iID 4P 40A	A9Z61440	400/415V~, 50Hz, 40A, 30mA, 10kA, 4P, Type B-SI
RCCB iID 4P 63A	A9Z61463	400/415V~, 50Hz, 63A, 30mA, 10kA, 4P, Type B-SI
RCCB iID 4P 80A	A9Z61480	400/415V~, 50Hz, 80A, 30mA, 10kA, 4P, Type B-SI
RCCB iID 2P 25A	A9Z64225	230/240V~, 50Hz, 25A, 300mA, 10kA, 2P, Type B-SI
RCCB iID 2P 40A	A9Z64240	230/240V~, 50Hz, 40A, 300mA, 10kA, 2P, Type B-SI
RCCB iID 2P 63A	A9Z64263	230/240V~, 50Hz, 63A, 300mA, 10kA, 2P, Type B-SI
RCCB iID 4P 25A	A9Z64425	400/415V~, 50Hz, 25A, 300mA, 10kA, 4P, Type B-SI
RCCB iID 4P 40A	A9Z64440	400/415V~, 50Hz, 40A, 300mA, 10kA, 4P, Type B-SI
RCCB iID 4P 63A	A9Z64463	400/415V~, 50Hz, 63A, 300mA, 10kA, 4P, Type B-SI
RCCB iID 4P 80A	A9Z64480	400/415V~, 50Hz, 80A, 300mA, 10kA, 4P, Type B-SI
RCCB iID 2P 16A B EV	A9Z51216	230/240V~, 50Hz, 16A, 30mA, 10kA, 2P, Type B
RCCB iID 2P 25A B EV	A9Z51225	230/240V~, 50Hz, 25A, 30mA, 10kA, 2P, Type B
RCCB iID 2P 40A B EV	A9Z51240	230/240V~, 50Hz, 40A, 30mA, 10kA, 2P, Type B
RCCB iID 4P 40A B EV	A9Z51440	400/415V~, 50Hz, 25A, 30mA, 10kA, 4P, Type B
RCCB iID 4P 63A B EV	A9Z51463	400/415V~, 50Hz, 63A, 30mA, 10kA, 4P, Type B
RCCB iID 4P 40A B- SI	A9Z65440	400/415V~, 50Hz, 40A, 300mA, 10kA, 4P, Type B-SI-S
RCCB iID 4P 63A B- SI	A9Z65463	400/415V~, 50Hz, 63A, 300mA, 10kA, 4P, Type B-SI-S
RCCB iID 4P 80A B- SI	A9Z65480	400/415V~, 50Hz, 80A, 300mA, 10kA, 4P, Type B-SI-S

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd



John Wang

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## Appendix

Authorised marking: TUV-26452-EA  
 Version: 1.0  
 Issue date: 25-06-2024

Product	Model Number	Rating
RCCB iID 2P 25A, B-SI	4RC225SIB30	230/240V~, 50Hz, 25A, 30mA,10kA, 2P, Type B-SI
RCCB iID 2P 40A, B-SI	4RC240SIB30	230/240V~, 50Hz, 40A, 30mA,10kA, 2P, Type B-SI
RCCB iID 2P 63A, B-SI	4RC263SIB30	230/240V~, 50Hz, 63A, 30mA,10kA, 2P, Type B-SI
RCCB iID 4P 25A, B-SI	4RC425SIB30	400/415V~, 50Hz, 25A, 30mA,10kA, 4P, Type B-SI
RCCB iID 4P 40A, B-SI	4RC440SIB30	400/415V~, 50Hz, 40A, 30mA,10kA, 4P, Type B-SI
RCCB iID 4P 63A, B-SI	4RC463SIB30	400/415V~, 50Hz, 63A, 30mA,10kA, 4P, Type B-SI
RCCB iID 4P 80A, B-SI	4RC480SIB30	400/415V~, 50Hz, 80A, 30mA,10kA, 4P, Type B-SI
RCCB iID 2P 16A, B EV	4RC216/B30	230/240V~, 50Hz, 16A, 30mA,10kA, 2P, Type B
RCCB iID 2P 25A, B EV	4RC225/B30	230/240V~, 50Hz, 25A, 30mA,10kA, 2P, Type B
RCCB iID 2P 40A, B EV	4RC240/B30	230/240V~, 50Hz, 40A, 30mA,10kA, 2P, Type B
RCCB iID 4P 40A, B EV	4RC440/B30	400/415V~, 50Hz, 40A, 30mA,10kA, 4P, Type B
RCCB iID 4P 63A, B EV	4RC463/B30	400/415V~, 50Hz, 63A, 30mA,10kA, 4P, Type B

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd



John Wang



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