



Certificate of Conformity

This is to certify that OFFICE OF THE TECHNICAL REGULATOR has, in accordance with the Regulation 4 of the Energy Products (Safety and Efficiency) Regulations 2012, approved the electrical equipment described here under.

Certificate holder business name SCHNEIDER ELECTRIC (AUSTRALIA) PTY LIMITED

Certificate holder trade name SCHNEIDER ELECTRIC AUST PTY LIMITED

Certificate holder address 2 Banfield Road,
Macquarie Park, New South Wales, 2113

Equipment level Level3

Equipment class Residual current device

Equipment sub-class

Generic name of equipment Schneider iC60N & iC60H series RCBOs

Date first issued 15/08/2017

Date of expiry 19/01/2028

Condition of certification

Regulatory body Office of the Technical Regulator

Delegated signatory

A handwritten signature in blue ink that reads 'George Nestic'.

George Nestic
Approvals Officer

Regulatory details

Marking *



Relevant standards

AS/NZS 61009.1 2015

Compliant to Australia and New Zealand standards

* Electrical equipment covered by this certificate must comply in all respects with the certified article, and prior to being supplied or offered for supply, must be clearly and indelibly marked with the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.

Any modifications to the electrical equipment or its place of manufacture must be approved by OFFICE OF THE TECHNICAL REGULATOR (OTR) prior to the equipment being supplied or offered for supply.

Notification must be given to OFFICE OF THE TECHNICAL REGULATOR (OTR) of any change to the name or address of the holder of the certificate within 20 business days.

Equipment

Equipment family details

Protection against electric shock

Type of attachment fixed wired

Type of fixing fixed

Additional family details

Equipment Profiles

Equipment Profile 6

Certificate no. OTR170401

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verify the particulars of this certificate



**Government
of South Australia**

Department for
Energy and Mining

Model	Trade name
A9D31806	Schneider Electric
A9D31820	Schneider Electric
A9D31845	Schneider Electric
A9D31840	Schneider Electric
A9D31816	Schneider Electric
A9D31825	Schneider Electric
A9D31810	Schneider Electric
A9D31832	Schneider Electric

Input 230/240 V, --, 50/60 Hz, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 45A

Nameplate OTR170401 Updated Voltage marking

Product example

Degree of protection IP

Short circuit rating 10kA

Current leakage rating 30mA

Overcurrent curve B-curve

RCD Type Type A

Other

Equipment Profile 7

Model	Trade name
A9D10806	Schneider Electric
A9D10832	Schneider Electric
A9D10816	Schneider Electric
A9D10825	Schneider Electric
A9D10810	Schneider Electric
A9D10820	Schneider Electric
A9D10840	Schneider Electric
A9D10845	Schneider Electric

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Department for
Energy and Mining

Input	230/240 V, --, 50/60 Hz, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 45A
Nameplate	OTR170401 Updated Voltage marking
Product example	
Degree of protection	IP
Short circuit rating	10kA
Current leakage rating	10mA
Overcurrent curve	C-curve
RCD Type	Type A
Other	

Equipment Profile 8

Model	Trade name
A9D11810	Schneider Electric
A9D11820	Schneider Electric
A9D11825	Schneider Electric
A9D11840	Schneider Electric
A9D11816	Schneider Electric
A9D11845	Schneider Electric
A9D11832	Schneider Electric
A9D11806	Schneider Electric

Input	230/240 V, --, 50/60 Hz, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 45A
Nameplate	OTR170401 Updated Voltage marking
Product example	
Degree of protection	IP
Short circuit rating	10kA
Current leakage rating	30mA
Overcurrent curve	C-curve

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Department for Energy and Mining

RCD Type Type A

Other

Equipment Profile 9

Model	Trade name
A9D12806	Schneider Electric
A9D12845	Schneider Electric
A9D12825	Schneider Electric
A9D12840	Schneider Electric
A9D12832	Schneider Electric
A9D12816	Schneider Electric
A9D12810	Schneider Electric
A9D12820	Schneider Electric

Input 230/240 V, --, 50/60 Hz, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 45A

Nameplate OTR170401 Updated Voltage marking

Product example

Degree of protection IP

Short circuit rating 10kA

Current leakage rating 100mA

Overcurrent curve C-curve

RCD Type Type A

Other The current leakage rating for this range should be 100mA

Equipment Profile 10



Certificate no. OTR170401

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Department for
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Model	Trade name
A9D61816	Schneider Electric
A9D61845	Schneider Electric
A9D61810	Schneider Electric
A9D61806	Schneider Electric
A9D61840	Schneider Electric
A9D61825	Schneider Electric
A9D61832	Schneider Electric
A9D61820	Schneider Electric

Input 230/240 V, --, 50/60 Hz, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 45A

Nameplate OTR170401 Updated Voltage marking

Product example

Degree of protection IP

Short circuit rating 6kA

Current leakage rating 30mA

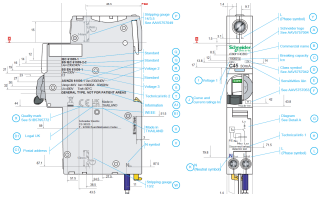
Overcurrent curve C-curve

RCD Type Type A

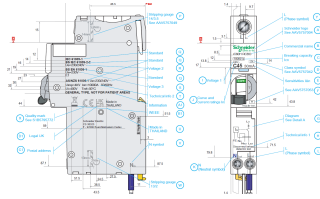
Other

Nameplates

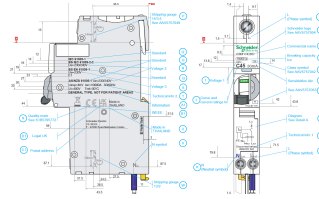
OTR170401 Updated Voltage
marking.png



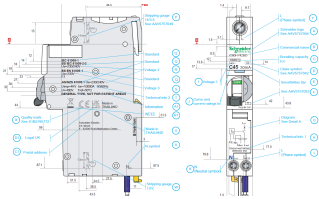
OTR170401 Updated Voltage
marking.png



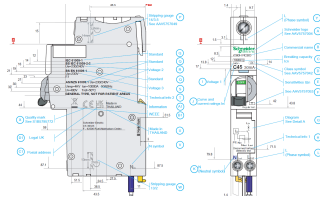
OTR170401 Updated Voltage
marking.png



OTR170401 Updated Voltage
marking.png



OTR170401 Updated Voltage
marking.png



Product examples



History of certificate

OTR170401/03 (Renewal)

19 January, 2023

Renewal of OTR170401

Certification renewed on 19 January, 2023

Delegated signatory

A handwritten signature in blue ink that reads 'George Nestic'.

George Nestic

Approvals Officer

19 January, 2023

OTR170401/02 (Renewal)

15 August, 2022

Renewal of OTR170401

Certification renewed on 15 August, 2022

Delegated signatory

A handwritten signature in blue ink that reads 'George Nestic'.

George Nestic

Approvals Officer

15 August, 2022

OTR170401/01 (Modification)

13 January, 2022

Type Apply for a certificate to modify equipment already certified, and amend a certificate/change of model or trade name.

Description of change Update voltage ratings to 230/240Vac

Certification approved on 13 January, 2022

Certificate no. OTR170401

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Delegated signatory

A handwritten signature in black ink, appearing to read 'D Schrapel'.

David Schrapel

Manager Electrical Installations & Product Safety

13 January, 2022

OTR170401/00 (New)

15 August, 2017

Certificate for Residual current device issued

Certification approved on 15 August, 2017

Delegated signatory

A handwritten signature in blue ink, appearing to read 'George Nestic'.

George Nestic

Approvals Officer

15 August, 2017