Certificate Number: AZ 69026458 Page: 0001

CERTIFICATE OF APPROVAL

Authorised marking: TUV-026458-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:	MINIATURE OVERCURRENT CIRCUIT BREAKER
Product:	DC Circuit Breaker Cat. A
Trade Name / Manufacturer:	Schneider Electric (Logo)
Model Number:	C60H-DC
Ratings:	Refer to APPENDIX 1 for models number Ue = 250Vdc (1 Pole), 500Vdc (2 Pole), Curve C In = 0.5/1/2/3/4/5/6/10/13/15/16/20/25/30/32/40/50/63A Ics = 4.5kA, Icu = 6kA, Reference temperature:+ 25oC Instantaneous tripping curve: Ii = 8.5In Correct voltage polarity required Refer to APPENDIX 1 for ratings details
Standard:	AS/NZS IEC 60947.2:2015
Issue Date:	04/10/2024
Expiry Date:	04/10/2029

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd

John Wang

www.jas-anz.org\register

TUV Rheinland Australia Pty Ltd
182 Dougharty Road, Heidelberg West VIC 3081
Phone: +61 (3) 9450 1400
Email: certification@au.tuv.com
Website: www.au.tuv.com

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Appendix 1

Authorised marking: TUV-026458-EA
Version: 1.0
Issue date: 04-10-2024

Product	Model	No. Poles	Tripping curve	Current In	Voltage; Breaking Capacity
A9 C60H-DC	A9N61500	1P	C	0.5A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61501	1P	C	1A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61502	1P	C	2A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61503	1P	C	3A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61504	1P	C	4A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61505	1P	C	5A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61506	1P	C	6A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61508	1P	C	10A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61509	1P	C	13A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61510	1P	C	15A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61511	1P	C	16A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61512	1P	C	20A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61513	1P	C	25A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61514	1P	C	30A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61515	1P	C	32A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61517	1P	C	40A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61518	1P	C	50A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61519	1P	C	63A	250Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61520	2P	C	0.5A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61521	2P	C	1A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61522	2P	C	2A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61523	2P	C	3A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61524	2P	C	4A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61525	2P	C	5A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61526	2P	C	6A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61528	2P	C	10A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61529	2P	C	13A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61530	2P	C	15A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61531	2P	C	16A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61532	2P	C	20A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61533	2P	C	25A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61534	2P	C	30A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61535	2P	C	32A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61537	2P	C	40A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61538	2P	C	50A	500Vdc; Icu = 6kA; Ics = 4.5kA
A9 C60H-DC	A9N61539	2P	C	63A	500Vdc; Icu = 6kA; Ics = 4.5kA

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd

John Wang

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www.jas-anz.org/register

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182 Dougharty Road, Heidelberg West, VIC 3081
Phone: +61 (3) 9450 1400
Email: certification@au.tuv.com
Website: www.au.tuv.com

Appendix 1

Authorised marking: TUV-026458-EA
Version: 1.0
Issue date: 04-10-2024

Product	Model	No. Poles	Tripping curve	Current In	Voltage; Breaking Capacity
M9 C60H-DC	M9U21170	1P	C	0.5A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21101	1P	C	1A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21102	1P	C	2A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21103	1P	C	3A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21104	1P	C	4A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21106	1P	C	6A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21110	1P	C	10A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21113	1P	C	13A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21116	1P	C	16A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21120	1P	C	20A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21125	1P	C	25A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21132	1P	C	32A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21140	1P	C	40A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21150	1P	C	50A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21163	1P	C	63A	250Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21270	2P	C	0.5A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21201	2P	C	1A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21201	2P	C	2A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21203	2P	C	3A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21204	2P	C	4A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21206	2P	C	6A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21210	2P	C	10A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21213	2P	C	13A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21216	2P	C	16A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21220	2P	C	20A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21225	2P	C	25A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21232	2P	C	32A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21240	2P	C	40A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21250	2P	C	50A	500Vdc; Icu = 6kA; Ics = 4.5kA
M9 C60H-DC	M9U21263	2P	C	63A	500Vdc; Icu = 6kA; Ics = 4.5kA

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