



SGS EPCS – A consistent, prompt & competent electrical product approvals service

28 February 2013

Les Blaszczyk
SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD
33-37 Port Wakefield Road
GEPPS CROSS SA 5094
AUSTRALIA

Dear Les,

CERTIFICATE OF APPROVAL OF ELECTRICAL EQUIPMENT

Enclosed is the Certificate of Approval in respect to your recent application for certification received by SGS Electrical Product Certification Services (EPCS).

Please take the time to check the certificate and ensure all details are correct in accordance with your application.

You are reminded that prescribed electrical equipment for which a certificate of approval has been issued is required to be clearly and indelibly marked with either

- a) the required marking as specified on the certificate or
- b) the regulatory compliance mark (RCM) in accordance with its conditions of use as set out in AS/NZS 4417.1.

Please note that it is a requirement that if you modify the electrical equipment in any way, you are required to notify EPCS of the details of the modifications for approval. You should complete and submit form EPCS-F01, detailing the changes.

Should you have any queries, please contact myself.

Yours sincerely,

Darren McNamara
Manager – SGS Electrical Product Certification Services
SGS Systems & Services Certification Pty Ltd

Certificate No.: SGS/130175

CERTIFICATE OF APPROVAL

This certificate is issued to confirm that **SGS Systems & Services Certification Pty Ltd** (Electrical Product Certification Services (EPCS) Australia) as accredited by JAS-ANZ in accordance with ISO/IEC Guide 65 has certified the article described herein. Each article must be marked with the required marking as specified herein or the regulatory compliance mark (RCM) in accordance with its conditions of use as set out in AS/NZS 4417.1. The article complies with the minimum safety standards for which the Application has been made by:-

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD
33-37 Port Wakefield Road
GEPPS CROSS SA 5094
AUSTRALIA

DESCRIPTION OF ELECTRICAL EQUIPMENT

Class:	Residual Current Device
Product:	Residual Current Device with Integral Overcurrent Protection (RCBO) [Vigi iC60 RCBO (add on RCD associated with iC60N or iC60H Series MCBs)]
Trade Name / Manufacturer:	Schneider; Schneider Electric
Catalogue / Model No(s):	Vigi iC60 Series RCBOs Refer to Addendum for reference numbers
Ratings:	Refer to Addendum
Standard No.:	AS/NZS 61009.1:2004 + A1

REQUIRED MARKING:	SGS-130175-EA
EXPIRY DATE:	27 February 2018
DATE OF CERTIFICATION:	28 February 2013

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For and On Behalf of
SGS Systems & Services Certification Pty Ltd

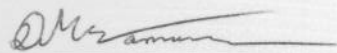


Certificate No.: SGS/130175

Certificate Addendum

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Schneider Electric - Vigi iC60 + iC60H or iC60N (2P, 3P or 4P) MCB							
Schneider Commercial Cat No.	Schneider Generic Designation	No. of Poles	Rated Voltage (U _n)	Rated Frequency	Max. Rated Current (I _n)	Rated Residual Operating Current (I _{Δn})	Type
A9V51263	Vigi iC60 2P 63A 30mA A-type	2	240 V	50 Hz	63 A	30 mA	A
A9V51363	Vigi iC60 3P 63A 30mA A-type	3	415 V	50 Hz	63 A	30 mA	A
A9V51463	Vigi iC60 4P 63A 30mA A-type	4	415 V	50 Hz	63 A	30 mA	A
A9V61263	Vigi iC60 2P 63A 30mA A-SI-type	2	240 V	50 Hz	63 A	30 mA	ASI
A9V61363	Vigi iC60 3P 63A 30mA A-SI-type	3	415 V	50 Hz	63 A	30 mA	ASI
A9V61463	Vigi iC60 4P 63A 30mA A-SI-type	4	415 V	50 Hz	63 A	30 mA	ASI
A9V54263	Vigi iC60 2P 63A 300mA A-type	2	240 V	50 Hz	63 A	300 mA	A
A9V54363	Vigi iC60 3P 63A 300mA A-type	3	415 V	50 Hz	63 A	300 mA	A
A9V54463	Vigi iC60 4P 63A 300mA A-type	4	415 V	50 Hz	63 A	300 mA	A
A9V25263	Vigi iC60 2P 63A 300mA-S A-type	2	240 V	50 Hz	63 A	300 mA	A-S
A9V25363	Vigi iC60 3P 63A 300mA-S A-type	3	415 V	50 Hz	63 A	300 mA	A-S
A9V25463	Vigi iC60 4P 63A 300mA-S A-type	4	415 V	50 Hz	63 A	300 mA	A-S
A9V65263	Vigi iC60 2P 63A 300mA-S A-SI-type	2	240 V	50 Hz	63 A	300 mA	ASI-S
A9V65363	Vigi iC60 3P 63A 300mA-S A-SI-type	3	415 V	50 Hz	63 A	300 mA	ASI-S
A9V65463	Vigi iC60 4P 63A 300mA-S A-SI-type	4	415 V	50 Hz	63 A	300 mA	ASI-S



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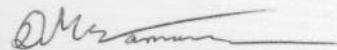
Certificate Addendum

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Schneider Electric - Vigi iC60 with N Cable + iC60H or iC60N (1P or 3P) MCB							
Schneider Commercial Cat No.	Schneider Generic Designation	No. of Poles	Rated Voltage (U _n)	Rated Frequency	Max. Rated Current (I _n)	Rated Residual Operating Current (I _{Δn})	Type
A9V02663	Vigi iC60 1PPN 63A 30mA A-type	1 + N	240 V	50 Hz	63 A	30 mA	A
A9V02763	Vigi iC60 3PPN 63A 30mA A-type	3 + N	415 V	50 Hz	63 A	30 mA	A
A9V06663	Vigi iC60 1PPN 63A 300mA A-type	1 + N	240 V	50 Hz	63 A	300 mA	A
A9V06763	Vigi iC60 3PPN 63A 300mA A-type	3 + N	415 V	50 Hz	63 A	300 mA	A

Vigi iC60 Series RCBO: Associated MCBs of iC60N Series			
MCB	Rated Short-circuit Capacity (I _{cn})	Type of Instantaneous Tripping Current	Rated Current I _n (A)
iC60N	6 kA	B, C, D	B: 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63 C: 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63 D: 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63

Vigi iC60 Series RCBO: Associated MCBs of iC60H Series			
MCB	Rated Short-circuit Capacity (I _{cn})	Type of Instantaneous Tripping Current	Rated Current I _n (A)
iC60H	10 kA	B, C, D	B: 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63 C: 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63 D: 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40



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