Ref. Certif. No.
IT-21570

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs)
Name and address of the applicant	SCHNEIDER ELECTRIC INDUSTRIES SAS 31 rue Pierre Mendès France, Eybens F-38050 Grenoble Cedex 9 France
Name and address of the manufacturer	GEWISS S.p.A. Via A. Volta, 1 24069 Cenate Sotto (BG) Italy
Name and address of the factory Note: *When more than one factory, please report on page 2*	☐ Additional information on page 2 GEWISS PORTUGAL Indústria del Material Eléctrico, Unipessoal, Lda Zona Industrial 2a fase - Bustelo 4560-043 Penafiel Portugal
Ratings and principal characteristics	3P or 4P – Un = 400 V – Curve B or C – In = 10, 13, 16, 20, 25, or 32 A type A, A SI or AC – IΔn = 30 or 300 mA – Icn = 6000 A – IΔm = 4500 A (see also Additional Sheet and pages 7, 10 and 11 of Test Report PB20-0055075-02-00)
Trademark (if any)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	Series Acti9 iC60 (see also Additional Sheet and pages 10 and 11 of Test Report PB20-0055075-02-00)
Additional information (if necessary may also be reported on page 2)	☐ Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61009-1:2010, IEC 61009-1:2010/AMD1:2012, IEC 61009-1:2010/AMD2:2013, IEC 61009-2-1:1991 National differences: EU Group Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	PB20-0055075-02-00 and from PB20-0055075-02-01 to PB20-0055075-02-19

This CB Test Certificate is issued by the National Certification Body

IMQ S.p.A.
Via Quintiliano 43, IT-20138 Milano, Italy

Date: 2021-01-11

Signature: Mauro Casari

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Description of the RCBOs series Acti9 iC60 (I_{cn} = 6000 A) – *continues on page 2*

Type reference	Number of poles	Curve	Rated current (In)	Type	Rated residual current (IΔn)	Energy limiting class (1)
A9D87410	4P	B	10 A	A	30 mA	Class 3
A9D87413	4P	B	13 A	A	30 mA	Class 3
A9D87416	4P	B	16 A	A	30 mA	Class 3
A9D87420	4P	B	20 A	A	30 mA	Class 1
A9D87425	4P	B	25 A	A	30 mA	Class 1
A9D87432	4P	B	32 A	A	30 mA	Class 1
A9D97410	4P	B	10 A	A SI (2)	30 mA	Class 3
A9D97413	4P	B	13 A	A SI (2)	30 mA	Class 3
A9D97416	4P	B	16 A	A SI (2)	30 mA	Class 3
A9D97420	4P	B	20 A	A SI (2)	30 mA	Class 1
A9D97425	4P	B	25 A	A SI (2)	300 mA	Class 1
A9D97432	4P	B	32 A	A SI (2)	300 mA	Class 1
A9D52410	4P	C	10 A	A	300 mA	Class 3
A9D52416	4P	C	16 A	A	300 mA	Class 3
A9D52420	4P	C	20 A	A	300 mA	Class 1
A9D52425	4P	C	25 A	A	30 mA	Class 1
A9D52432	4P	C	32 A	A	30 mA	Class 1
A9D57410	4P	C	10 A	AC	30 mA	Class 3
A9D57416	4P	C	16 A	AC	30 mA	Class 3
A9D57420	4P	C	20 A	AC	30 mA	Class 1
A9D57425	4P	C	25 A	AC	30 mA	Class 1
A9D57432	4P	C	32 A	AC	30 mA	Class 1
A9D67410	4P	C	10 A	A	30 mA	Class 3
A9D67413	4P	C	13 A	A	30 mA	Class 3
A9D67416	4P	C	16 A	A	30 mA	Class 3
A9D67420	4P	C	20 A	A	30 mA	Class 1
A9D67425	4P	C	25 A	A	30 mA	Class 1
A9D67432	4P	C	32 A	A	30 mA	Class 1
A9D77410	4P	C	10 A	A SI (2)	30 mA	Class 3
A9D77413	4P	C	13 A	A SI (2)	30 mA	Class 3

Description of the RCBOs series Acti9 iC60 (I_{cn} = 6000 A) – *continued from page 1*

Type reference	Number of poles	Curve	Rated current (In)	Type	Rated residual current (IΔn)	Energy limiting class (1)
A9D77416	4P	C	16 A	A SI (2)	30 mA	Class 3
A9D77420	4P	C	20 A	A SI (2)	30 mA	Class 1
A9D77425	4P	C	25 A	A SI (2)	30 mA	Class 1
A9D77432	4P	C	32 A	A SI (2)	30 mA	Class 1
A9D55410	4P	C	10 A	AC	300 mA	Class 3
A9D55416	4P	C	16 A	AC	300 mA	Class 3
A9D55420	4P	C	20 A	AC	300 mA	Class 1
A9D55425	4P	C	25 A	AC	300 mA	Class 1
A9D55432	4P	C	32 A	AC	300 mA	Class 1
A9D67310	3P	C	10 A	A	30 mA	Class 3
A9D67313	3P	C	13 A	A	30 mA	Class 3
A9D67316	3P	C	16 A	A	30 mA	Class 3
A9D67320	3P	C	20 A	A	30 mA	Class 1
A9D67325	3P	C	25 A	A	30 mA	Class 1
A9D67332	3P	C	32 A	A	30 mA	Class 1

(1) – According to EN 61009-1:2012 + A1:2014 + A2:2014 + A11:2015 + A12:2016 and EN 61009-2-1:1994 + A11:1998

(2) – “A SI”-type residual current units are A-type residual current units having an intentional short-time delay