

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 Domenico Bosatelli, 1, 24069 Cenate Sotto (BG)
Italy

Name and address of the factory

GEWISS PORTUGAL Indústria del Material Eléctrico, Unipessoal, Lda
Zona Industrial 2a fase - Bustelo, 4560-043 Penafiel
Portugal

Note: When more than one factory, please report on page 2

[Additional information on page 2](#)

Ratings and principal characteristics

2P; Un = 230 V; Curve B or C; In = 6, 10, 13, 16, 20, 25, or 32 A;
type A, AS1, AC; I Δ n = 30 or 300 mA; Icn = 10000 A; I Δ m = 4500 A;
(see also pages 5 and 7 of Test Report PB24-0104095-03-00)

Trademark / Brand (if any)



Schneider Electric

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Acti9 iC60 series
(see also Additional Sheet)

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:

AU, EU Group Differences, NZ

As shown in the Test Report Ref. No. which forms part of this Certificate

PB24-0104095-03-00 and from PB24-0104095-03-01 to PB24-0104095-03-18

This CB Test Certificate is issued by the National Certification Body

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



Date: 2025-02-20

Signature: Fabio Taormina

Type reference of RCBOs Acti9 iC60 series ($I_{cn} = 10000 \text{ A}$) and related ratings (continues on page 2)

Curve	Rated current (I_n)	Type	Rated residual operating current ($I_{\Delta n}$)	Type reference
B	6 A	A	30 mA	A9D37206
B	6 A	ASI ⁽¹⁾	30 mA	A9D47206
B	10 A	A	30 mA	A9D37210
B	10 A	ASI ⁽¹⁾	30 mA	A9D47210
B	13 A	A	30 mA	A9D37213
B	13 A	ASI ⁽¹⁾	30 mA	A9D47213
B	16 A	A	30 mA	A9D37216
B	16 A	ASI ⁽¹⁾	30 mA	A9D47216
B	20 A	A	30 mA	A9D37220
B	25 A	A	30 mA	A9D37225
B	25 A	ASI ⁽¹⁾	30 mA	A9D47225
B	32 A	A	30 mA	A9D37232
B	32 A	ASI ⁽¹⁾	30 mA	A9D47232
C	6 A	A	30 mA	A9D17206
C	6 A	A	300 mA	A9D54206
C	6 A	AC	30 mA	A9D07206
C	6 A	AC	300 mA	A9D50206
C	6 A	ASI ⁽¹⁾	30 mA	A9D27206
C	10 A	A	30 mA	A9D17210
C	10 A	A	300 mA	A9D54210
C	10 A	AC	30 mA	A9D07210
C	10 A	AC	300 mA	A9D50210
C	10 A	ASI ⁽¹⁾	30 mA	A9D27210
C	13 A	A	30 mA	A9D17213
C	13 A	ASI ⁽¹⁾	30 mA	A9D27213
C	16 A	A	30 mA	A9D17216
C	16 A	A	300 mA	A9D54216
C	16 A	AC	30 mA	A9D07216
C	16 A	AC	300 mA	A9D50216
C	16 A	ASI ⁽¹⁾	30 mA	A9D27216
C	20 A	A	30 mA	A9D17220
C	20 A	A	300 mA	A9D54220
C	20 A	AC	30 mA	A9D07220
C	20 A	AC	300 mA	A9D50220
C	20 A	ASI ⁽¹⁾	30 mA	A9D27220

⁽¹⁾ – “ASI” type RCBOs are A-type RCBOs having an intentional short-time delay.

Type reference of RCBOs Acti9 iC60 series ($I_{cn} = 10000 \text{ A}$) and related ratings (continued from page 1)

Curve	Rated current (I_n)	Type	Rated residual operating current ($I_{\Delta n}$)	Type reference
C	25 A	A	30 mA	A9D17225
C	25 A	A	300 mA	A9D54225
C	25 A	AC	30 mA	A9D07225
C	25 A	AC	300 mA	A9D50225
C	25 A	ASI ⁽¹⁾	30 mA	A9D27225
C	32 A	A	30 mA	A9D17232
C	32 A	A	300 mA	A9D54232
C	32 A	AC	30 mA	A9D07232
C	32 A	AC	300 mA	A9D50232
C	32 A	ASI ⁽¹⁾	30 mA	A9D27232

⁽¹⁾ – “ASI” type RCBOs are A-type RCBOs having an intentional short-time delay.