


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

CB TEST CERTIFICATE

Product	Residual current units for household and similar uses
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	SCHNEIDER ELECTRIC INDUSTRIES SAS 31 rue Pierre Mendès France, Eybens F-38050 Grenoble Cedex 9 France
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 Société Française Gardy Centre d'activité des Blettrys BP141 – Champforgeuil France
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	1P+N – Un = 230 V – In = max 25 A or max 40 A type A, A-G, A SI, A SI-S or AC – I Δ n = 30 or 300 mA (Icn of the overcurrent circuit-breakers with which the r.c. units are intended to be associated: 10000 A) (see pages 5, 7 and 8 of Test Report PB16-0009375-03/00)
Trademark (if any)	 Schneider Electric
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	Series Vigi iDPN40 or Vigi iDPNG40 (see Additional Sheet)
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> 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	PB16-0009375-03/00 and from PB16-0009375-03/01 to PB16-0009375-03/23

This CB Test Certificate is issued by the National Certification Body

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

Description of the residual current units series Vigi iDPN40 and series Vigi iDPNG40

Series	Terminals	Type (1)	Rated residual current (I Δ n)	Rated current (I _n)	Generic reference
Vigi iDPN40	Downstream terminals	A	30 mA	≤ 25 A	RCD1PN30A25L
		A	30 mA	≤ 40 A	RCD1PN30A40L
		AC	30 mA	≤ 25 A	RCD1PN30AC25L
		AC	30 mA	≤ 40 A	RCD1PN30AC40L
		A-G (1)	30 mA	≤ 25 A	RCD1PN30A-G25L
		A SI (2)	30 mA	≤ 25 A	RCD1PN30ASI25L
		A SI (2)	30 mA	≤ 40 A	RCD1PN30ASI40L
		A	300 mA	≤ 25 A	RCD1PN300A25L
		A	300 mA	≤ 40 A	RCD1PN300A40L
		AC	300 mA	≤ 25 A	RCD1PN300AC25L
		AC	300 mA	≤ 40 A	RCD1PN300AC40L
		A SI (2)	300 mA	≤ 25 A	RCD1PN300ASI25L
		A SI (2)	300 mA	≤ 40 A	RCD1PN300ASI40L
		Vigi iDPNG40	Upstream terminals	A	30 mA
A	30 mA			≤ 40 A	RCD1PN30A40H
AC	30 mA			≤ 25 A	RCD1PN30AC25H
AC	30 mA			≤ 40 A	RCD1PN30AC40H
A SI (2)	30 mA			≤ 25 A	RCD1PN30ASI25H
A SI (2)	30 mA			≤ 40 A	RCD1PN30ASI40H
A	300 mA			≤ 25 A	RCD1PN300A25H
A	300 mA			≤ 40 A	RCD1PN300A40H
AC	300 mA			≤ 25 A	RCD1PN300AC25H
AC	300 mA			≤ 40 A	RCD1PN300AC40H
A SI (2)	300 mA			≤ 25 A	RCD1PN300ASI25H
A SI (2)	300 mA			≤ 40 A	RCD1PN300ASI40H
A SI-S (3)	300 mA			≤ 40 A	RCD1PN300ASIs40H

(1) – “A-G”-type residual current units are A-type residual current units complying with ÖVE/ÖNORM E 8601:2015

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

(3) – “A SI-S”-type residual current units are A-type residual current units with time delay (type S for selectivity)

Description of the overcurrent circuit-breakers (series iDPN40) to which the residual current units series Vigi iDPN40 and series Vigi iDPNG40 are intended to be associated

Curve	Rated current	Generic reference
C	6 A	MCB1PNSC1010C6
	10 A	MCB1PNSC1010C10
	13 A	MCB1PNSC1010C13
	16 A	MCB1PNSC1010C16
	20 A	MCB1PNSC1010C20
	25 A	MCB1PNSC1010C25
	32 A	MCB1PNSC1010C32