

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

CB TEST CERTIFICATE

Product

Circuit-breakers for overcurrent protection for household and similar installations

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

MERLIN GERIN ALÈS
16 Boulevard Charles Peguy, 30319 Alès Cedex
France

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

[Additional information on page 2](#)

Ratings and principal characteristics

1P+N; Ue = 230 V; 50-60 Hz; Icn = 6000 A; curve B, C or D;
In = 6, 10, 13, 16, 20, 25, 32 or 40 A (curve B circuit-breakers)
In = 1, 2, 4, 6, 10, 13, 16, 20, 25, 32 or 40 A (curve C circuit-breakers)
In = 1, 2, 6, 10, 13, 16, 20, 25, 32 or 40 A (curve D circuit-breakers)
(see also pages 6 and 7 of Test Report No. PB25-0114550-02-00)

Trademark / Brand (if any)



Schneider Electric

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

iDPN40 series
(see also Additional Sheet)

Additional information (if necessary may also be reported on page 2)

This CB Test Certificate supersedes the CBTC No. IT-23236 dated 2022-10-17.

[Additional information on page 2](#)

A sample of the product was tested and found to be in conformity with

IEC 60898-1:2015, IEC 60898-1:2015/AMD1:2019

National differences:
EU Group Differences

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

PB16-0009380-10-00 and from PB16-0009380-10-01 to PB16-0009380-10-27
PB19-0045933-02-02
PB22-0079388-02-02
PB25-0114550-02-00, PB25-0114550-02-01 and PB25-0114550-02-02

This CB Test Certificate is issued by the National Certification Body

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



Date: 2025-09-17

Signature: Fabio Taormina

IEC

IECEE



Ref. Certif. No.

IT-IMQ-25960

Additional factory

Schneider Electric Hungaria Villamossági Zrt.
Hock János út 55, 8900 Zalaegerszeg
Hungary

This CB Test Certificate is issued by the National Certification Body

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



Date: 2025-09-17

Signature: Fabio Taormina

Description of the circuit-breakers for overcurrent protection series iDPN40 ($I_{cn} = 6000 \text{ A}$)

Curve	Rated current	Generic reference
B	6 A	MCB1PNSC610B6
	10 A	MCB1PNSC610B10
	13 A	MCB1PNSC610B13
	16 A	MCB1PNSC610B16
	20 A	MCB1PNSC610B20
	25 A	MCB1PNSC610B25
	32 A	MCB1PNSC610B32
	40 A	MCB1PNSC610B40
C	1 A	MCB1PNSC610C1 or MCB1PNSC66C1
	2 A	MCB1PNSC610C2 or MCB1PNSC66C2
	4 A	MCB1PNSC610C4
	6 A	MCB1PNSC610C6 or MCB1PNSC66C6
	10 A	MCB1PNSC610C10 or MCB1PNSC66C10
	13 A	MCB1PNSC610C13
	16 A	MCB1PNSC610C16 or MCB1PNSC66C16
	20 A	MCB1PNSC610C20 or MCB1PNSC66C20
	25 A	MCB1PNSC610C25 or MCB1PNSC66C25
	32 A	MCB1PNSC610C32 or MCB1PNSC66C32
	40 A	MCB1PNSC610C40 or MCB1PNSC66C40
D	1 A	MCB1PNSC610D1
	2 A	MCB1PNSC610D2
	6 A	MCB1PNSC610D6
	10 A	MCB1PNSC610D10
	13 A	MCB1PNSC610D13
	16 A	MCB1PNSC610D16
	20 A	MCB1PNSC610D20
	25 A	MCB1PNSC610D25
	32 A	MCB1PNSC610D32
	40 A	MCB1PNSC610D40