

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

CB TEST CERTIFICATE

Product

Enclosed switch-disconnectors (Enclosed Vario)

Name and address of the applicant

Schneider Electric Industries SAS
35 rue Joseph Monier
92500 Rueil-Malmaison
France

Name and address of the manufacturer

Schneider Electric Industries SAS
31 Rue Pierre Mendés France
38050 GRENOBLE Cedex 09
France

Name and address of the factory

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

Schneider Electric A.S.
Cizovska 447
39701 Pisek
Czech Republic

Ratings and principal characteristics

Conventional enclosed thermal current I_{the} (A)
V02: 10 A; V01: 16 A; V0: 20 A; V1: 25 A; V2: 32 A;
V3: 50 A; V4: 63 A; V5: 100 A; V6: 140A
Utilization category: AC-21A, AC-22A, AC-23A, AC-3

For further detailed ratings see Page 2.

Trademark / Brand (if any)

Schneider

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

TeSys Control / TeSys Vario, Enclosed switch-disconnectors
Types: VxFyGE, VxFyGEGP, VxFyGEN, VCyGUN

For detailed type nomenclature see Page 3.

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

See additional page(s) for further Additional information.
Product Certification body accredited by NAH under
No NAH-6-0035/2019/K.

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

IEC 60947-3:2008+A1+A2
IEC 60947-1:2007+A1+A2

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

HU22UUNG 001

This CB Test Certificate is issued by the National Certification Body



TÜV Rheinland InterCert Kft., MEEI Division
H-1143 Budapest, Gizella út 51-57., Hungary
Web: www.tuv.com

Date: 2023-04-06

Signature:



Tötös Tamás László

Additional information :
Ratings for switch bodies:

Model and Specifications	V02 VZ02	V01 VZ01	V0 VZ0	V1 VZ1	V2 VZ2	V3 VZ3	V4 VZ4	V5	V6	
Ut.cat. Ue (V)										
Thermal current	—	12A	20A	25A	32A	40A	63A	80A	125A	175A
AC-21A / AC-22A	230V-690V	12A	20A	25A	32A	40A	63A	80A	125A	175A
	230V	10,6A 3kW	14A 4kW	19,7A 5,5kW	19,7A 5,5kW	25,8A 7,5kW	50,3A 15kW	61,2A 18,5kW	68A 22kW	96,6A 30kW
AC-23	400V	8,1A 4kW	11A 5,5kW	14,5A 7,5kW	21,8A 11kW	29A 15kW	41,5A 22kW	57A 30kW	66A 37kW	83A 45kW
	500V	8,9A 5,5kW	11,9A 7,5kW	16,7A 11kW	16,7A 11kW	28,5A 18,5kW	44A 30kW	54A 37kW	64,5A 45kW	79A 55kW
	690V	8,6A 7,5kW	12,3A 11kW	17,5A 15kW	17,5A 15kW	17,5A 15kW	25A 22kW	33A 30kW	42A 37kW	49A 45kW
AC-3	230V	1,5kW	3kW	4kW	4kW	5,5kW	11kW	15kW	22kW	30kW
	400V	3kW	4kW	5,5kW	7,5kW	11kW	18,5kW	22kW	30kW	37kW
	500V	4kW	5,5kW	7,5kW	7,5kW	15kW	22kW	30kW	37kW	45kW
	690V	5,5kW	7,5kW	11kW	11kW	11kW	18,5kW	18,5kW	30kW	37kW



Date: 2023-04-06

Signature:


 Tötös Tamás László

Additional information :Type nomenclature:

VxFyGE, where

- x means front plate color, can be:
 - C = yellow front plate
 - B = black front plate
- y means main switch body type, can be:
 - 02, 01, 0, 1, 2, 3, 4

VxFyGEGP, where

- x means front plate color, can be:
 - C = yellow front plate
 - B = black front plate
- y means main switch body type, can be:
 - 02, 01, 0, 1

VxFyGEN, where

- x means front plate color, can be:
 - C = yellow front plate
 - B = black front plate
- y means main switch body type, can be:
 - 5, 6

VCyGUN, where

- y means main switch body type, can be:
 - 1, 2, 3, 4, 5, 6



Date: 2023-04-06

Signature:


Tötös Tamás László