

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

CB TEST CERTIFICATE

Product

Switch-disconnector

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, Eybens
38050 GRENOBLE Cedex 9
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

Rated operation voltage (Ue): 690 V
Rated impulse withstand voltage (Uimp): 8 kV
Rated insulation voltage (Ui): 690 V
Conventional free air thermal current (Ith):
V02: 12 A, V01: 20 A, V0: 25 A, V1: 32 A, V2: 40 A

Trademark / Brand (if any)

Schneider Electric

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

V0, V01, V1, V02, V2
to be used with rotary handle: KCC1YZ, KCE1YZ,
KCD1PZ, KCF1PZ, KAD1PZ, KAF1PZ, KCC1LZ, KCE1LZ,
KDD1PZ, KDF1PZ, KAC1BZ, KAE1BZ, KBD1PZ, KBF1PZ

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

See additional page(s) for further Additional information.

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

IEC 60947-3:2020
IEC 60947-1:2020

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

HU23VARO 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: 2023-06-29

Signature:


Schmidt Ferencné

Additional information :


Accessories:

VZ0 (add-on main pole for V0)
VZ01 (add-on main pole for V01)
VZ1 (add-on main pole for V1)
VZ02 (add-on main pole for V02)
VZ2 (add-on main pole for V2)
VZ11 (add-on neutral pole for V02 and V2)
VZ14 (add-on PE-module for V0; V1; V01; V2; V02)
VCD0 (V0 with red rotary handle and direct mounting)
VCD01 (V01 with red rotary handle and direct mounting)
VCD1 (V1 with red rotary handle and direct mounting)
VCD02 (V02 with red rotary handle and direct mounting)
VCD2 (V2 with red rotary handle and direct mounting)
VCF0 (V0 with red rotary handle and direct mounting)
VCF01 (V01 with red rotary handle and direct mounting)
VCF1 (V1 with red rotary handle and direct mounting)
VCF02 (V02 with red rotary handle and direct mounting)
VCF2 (V2 with red rotary handle and direct mounting)
VCCD0 (V0 with red rotary handle and extended shaft)
VCCD01 (V01 with red rotary handle and extended shaft)
VCCD1 (V1 with red rotary handle and extended shaft)
VCCD02 (V02 with red rotary handle and extended shaft)
VCCD2 (V2 with red rotary handle and extended shaft)
VCCF0 (V0 with red rotary handle and extended shaft)
VCCF01 (V01 with red rotary handle and extended shaft)
VCCF1 (V1 with red rotary handle and extended shaft)
VCCF02 (V02 with red rotary handle and extended shaft)
VCCF2 (V2 with red rotary handle and extended shaft)
VBD0 (V0 with black rotary handle and direct mounting)
VBD01 (V01 with black rotary handle and direct mounting)
VBD1 (V1 with black rotary handle and direct mounting)
VBD02 (V02 with black rotary handle and direct mounting)
VBD2 (V2 with black rotary handle and direct mounting)
VBF0 (V0 with black rotary handle and direct mounting)
VBF01 (V01 with black rotary handle and direct mounting)
VBF1 (V1 with black rotary handle and direct mounting)
VBF02 (V02 with black rotary handle and direct mounting)
VBF2 (V2 with black rotary handle and direct mounting)
VVE0 (V0 with larger red rotary handle and direct mounting)
VVE1 (V1 with larger red rotary handle and direct mounting)
VVE2 (V2 with larger red rotary handle and direct mounting)
VVD0 (V0 with larger black rotary handle and direct mounting)
VVD1 (V1 with larger black rotary handle and direct mounting)
VVD2 (V2 with larger black rotary handle and direct mounting)



Date: 2023-06-29

Signature:


Schmidt Ferencné