

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

CB TEST CERTIFICATE

Product	Switch-disconnector with front operation
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 35 rue Joseph Monier 92500 Rueil-Malmaison France
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	See additional page(s) for the listing of 2 factories
Ratings and principal characteristics	Rated operational voltage Ue: 220/240 Vac, 380/415 Vac, 440/480 Vac, 500/525 Vac, 660/690 Vac, 250 Vdc Rated insulation voltage Ui: 800 V Rated impulse withstand voltage Uimp: 8 kV Rated frequency: 50/60 Hz or DC For further ratings see additional page(s) and CBTR.
Trademark / Brand (if any)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	INV 320, INV 400, INV 500, INV 630
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	HU23V630 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: 2024-09-18

Signature:


Tötös Tamás László

Additional information :

Number of poles:

For AC:

3-poles,

4-poles with switched neutral,

4-poles with solid neutral

For DC:

4-poles in series

Utilization category:

AC-21A, AC-22A, AC-23A, DC-21A, DC-22A, DC-23A

Conventional free air thermal current Ith:

320 A for INV 320

400 A for INV 400

500 A for INV 500

630 A for INV 630

Tambient = 60°C

Conventional enclosed thermal current Ithe:

320 A for INV 320

400 A for INV 400

500 A for INV 500

630 A AC, 550 A DC for INV 630

Tambient = 60°C

Rated operational current Ie and

Rated uninterrupted current Iu:

320 A for INV 320

400 A for INV 400

500 A for INV 500

630 A for INV 630 AC-22A, AC-23A

550 A for INV 630 DC-22A, DC-23A

630 A for INV 630 DC-22B, DC-23B



Date: 2024-09-18

Signature:

as on page 1

Factories :

1. Schneider (Beijing) Low Voltage Co., Ltd
No.2, Liang Shui He 2nd Street, Beijing Economic Technological Development
Area, 100176 Beijing
P.R. China

2. Schneider Electric Industries Polska Sp. z o.o.
Ul. Mostowa 19 32-332 Bukowno
Poland