



Ref. Certif. No.

HU-005137-A1

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

CB TEST CERTIFICATE

Product	Switch disconnecter
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>	Schneider Electric España, S.A (SEE) Camino Barranquet 57 46133 Meliana Spain
Ratings and principal characteristics	Ue=240/415V, Ui=500V, Ie=40/63/80/100A, IP20
Trademark / Brand (if any)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	iSW-NA For detailed type references and designation see additional page of this CB Test Certificate.
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information. This CB Test Certificate is Amendment No. 1 for HU-005137, issued 2024-12-03, due to administrative corrections in the CB Test Report. The product also fulfils the requirements of the following standards: EN IEC 60947-3:2021 and EN IEC 60947-1:2021
A sample of the product was tested and found to be in conformity with	IEC 60947-3:2020 IEC 60947-1:2020 See Test Report for National Differences
As shown in the Test Report Ref. No. which forms part of this Certificate	HU24ISWN 002

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: 2025-10-22

Signature:

Tötös Tamás László

10/061SMD 2024-12 rke-simplified

Additional information :

Type references and designation

Commercial References Referenced Designation

A9S70640	iSW-NA 1P+N 40A
A9S70663	iSW-NA 1P+N 63A
A9S70680	iSW-NA 1P+N 80A
A9S70690	iSW-NA 1P+N 100A
A9S70740	iSW-NA 3P+N 40A
A9S70763	iSW-NA 3P+N 63A
A9S70780	iSW-NA 3P+N 80A
A9S70790	iSW-NA 3P+N 100A



Date: 2025-10-22

Signature: as on page 1