

DECLARACIÓN JURADA DE CONFORMIDAD

N°:01-HD-12

IMPORTADOR

Razón Social: SCHNEIDER ELECTRIC ARGENTINA S.A.

C.U.I.T.: 30-59219954-4.

Marca registrada: SCHNEIDER ELECTRIC

Domicilio Legal: Av. Roque Sáenz Peña 1134, 2do piso - Ciudad Autónoma de Buenos Aires - Argentina.

Domicilio del depósito del importador: Marcos Sastre 1990, El Talar De Pacheco, B1618, Provincia de Buenos Aires.

Teléfono: 0810-444-7246

Correo electrónico: SOL@SE.COM

PRODUCTO

Código de identificación único del producto:

A9S61120; A9S61132

Fabricante:

(9540) - Scheider Electric Hungária Villamossági ZRt. \ Hock János ut. 55, Zalaegerszeg H-8900, Zala, HUNGARY

Identificación del producto (marca, modelo, características técnicas):

Schneider Electric. Interruptor de aislamiento. Para características técnicas ver certificado adjunto

NORMAS Y EVALUACIÓN DE LA CONFORMIDAD

Reglamento/s por el que se encuentra alcanzado:

Resolución SIC N°236/2024

Norma/s Técnica:

IEC 60669-2-4:2004

Referencia al documento de evaluación de conformidad emitido por un OEC:

BE-11966

La presente declaración jurada de conformidad se emite, en todo de acuerdo con el/los Reglamentos Técnicos aludidos precedentemente, asumiendo la responsabilidad directa por los datos declarados, así como por la conformidad del producto.



IRIT COHEN

CUSTOMER SATISFACTION & QUALITY SR MANAGER

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

CB TEST CERTIFICATE

Product

Isolating switches

Name and address of the applicant

Schneider Electric Industries SAS
31 Rue Pierre Mendès France, Eybens, 38050 GRENOBLE CEDEX 9
France

Name and address of the manufacturer

Schneider Electric Industries SAS
31 Rue Pierre Mendès France, Eybens, 38050 GRENOBLE CEDEX 9
France

Name and address of the factory

Schneider Electric Hungaria ZRt Zala Telephely
Hock Janos ut. 55, 8900 ZALAEGERSZEG
Hungary*Note: When more than one factory, please report on page 2* Additional information on page 2

Ratings and principal characteristics

See Appendix 1

Trademark / Brand (if any)

SCHNEIDER ELECTRIC

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Series iSW

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

See the Appendix.

 Additional information on page 2

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

IEC 60669-2-4:2004

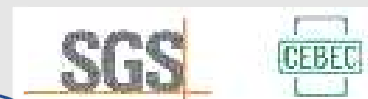
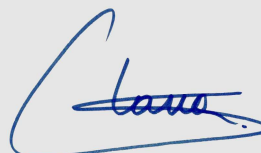
Comments:

To be used in conjunction with IEC 60669-1:2017

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

58182203/00 and 58182202/00, 58182201/00 up to 58182201/07

This CB Test Certificate is issued by the National Certification Body

SGS Belgium N.V. – Division SGS-CEBEC
Riverside Business Park , Bld Internationalelaan 55 , Build. A
BRUSSELS 1070
Belgium

Date: 2024-11-18

Signature: Calogero Lana

Ratings:

number of poles	:	1P, 2P, 3P & 4P
pattern no(s).	:	1, 2, 3 & 03
rated voltage (Un)	:	250 Vac (1P) and 415 Vac (2P, 3P & 4P)
rated current (In)	:	20 A & 32 A
rated insulation voltage (Ui)	:	500 V
utilization category	:	AC22A
method of actuating	:	tumbler
rated conditional short-circuit current	:	3 kA
degree of protection	:	IP20 / IP40 under frame
method of application	:	semi flush-type, DIN rail
terminals	:	screw-type

0 1 2 3 4 5

CEBEC

Product References:

	Base Modules			Ratings	
	Ref	P	Pattern	In (A)	Un (V)
<i>iSW</i>	A9S60120	1	1	20	250
	A9S60220	2	2	20	415
	A9S60320	3	3	20	415
	A9S60420	4	03	20	415
	A9S60132	1	1	32	250
	A9S60232	2	2	32	415
	A9S60332	3	3	32	415
	A9S60432	4	03	32	415
	<i>iSW with indicator light</i>	A9S61120	1	1	20
A9S61220		2	2	20	250
A9S61132		1	1	32	250
A9S61232		2	2	32	250

0 1 2 3 4 5

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