



Ref. Certif. No.

FR_712152

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

CB TEST CERTIFICATE

Product

Circuit-breaker
MCB

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

WuHu Schneider Power Distribution Apparatus Manufacturing Co., Ltd.
No. 2378, Yangguang Avenue, Xinwu Economic Development Zone, WuHu County, WuHu City, ANHUI PROVINCE- CHINA

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

☐ Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Easy9
See Annex

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

☐ Additional Information on page 2

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

IEC 60898-1:2015 +A1:2019

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

B210039

This CB Test Certificate is issued by the National Certification Body



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
www.lcie.fr

Date: 15/09/2021



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

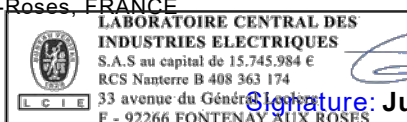
Signature:
Julien Gauthier
Certification Officer

ANNEX

Description	Commercial reference	Poles	Rated Current	Curve
Easy9 MCB 1P C 6A 6000A	EZ9F46106	1P	6	C
Easy9 MCB 1P C 10A 6000A	EZ9F46110	1P	10	C
Easy9 MCB 1P C 16A 6000A	EZ9F46116	1P	16	C
Easy9 MCB 1P C 20A 6000A	EZ9F46120	1P	20	C
Easy9 MCB 1P C 25A 6000A	EZ9F46125	1P	25	C
Easy9 MCB 1P C 32A 6000A	EZ9F46132	1P	32	C
Easy9 MCB 1P C 40A 6000A	EZ9F46140	1P	40	C
Easy9 MCB 2P C 6A 6000A	EZ9F46206	2P	6	C
Easy9 MCB 2P C 10A 6000A	EZ9F46210	2P	10	C
Easy9 MCB 2P C 16A 6000A	EZ9F46216	2P	16	C
Easy9 MCB 2P C 20A 6000A	EZ9F46220	2P	20	C
Easy9 MCB 2P C 25A 6000A	EZ9F46225	2P	25	C
Easy9 MCB 2P C 32A 6000A	EZ9F46232	2P	32	C
Easy9 MCB 2P C 40A 6000A	EZ9F46240	2P	40	C
Easy9 MCB 3P C 6A 6000A	EZ9F46306	3P	6	C
Easy9 MCB 3P C 10A 6000A	EZ9F46310	3P	10	C
Easy9 MCB 3P C 16A 6000A	EZ9F46316	3P	16	C
Easy9 MCB 3P C 20A 6000A	EZ9F46320	3P	20	C
Easy9 MCB 3P C 25A 6000A	EZ9F46325	3P	25	C
Easy9 MCB 3P C 32A 6000A	EZ9F46332	3P	32	C
Easy9 MCB 3P C 40A 6000A	EZ9F46340	3P	40	C



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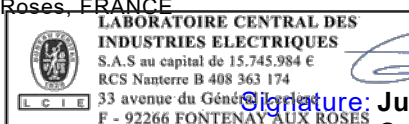
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ANNEX

Rated operational voltage U_e : (V)	230V for 1P; 400V for 2P/3P
Rated current I_n : (A)	6;10;16;20;25;32;40A
Rated frequency : (Hz)	50/60Hz
Nature of supply :	~
Total number of poles :	1P,2P, 3P
Number of protected poles :	1P, 2P, 3P
Rated insulation voltage U_i : (V)	500V
Rated impulse withstand voltage U_{imp} : (V)	4000V
Instantaneous tripping current :	C
Reference ambient calibration air temperature : ($^{\circ}$ C)	30
Rated short-circuit capacity I_{cn} : (A)	6000A
Rated making and breaking capacity on one pole separately I_{cn1} : (A)	6000A
Energy limiting class I^2t :	3
Grid distance (short-circuit tests) :	45mm
Protection against external influences :	Enclosed
Protection degree :	IP20
Material group :	IIIa
Method of mounting :	On rail
Method of electrical connection	
not associated with the mechanical-mounting	
Type of terminals :	Pillar terminal
Nominal diameter of thread : (mm)	M5
Operating means :	Lever (Insulating material)



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