Ref. Certif. No.

FR_712221/A1

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

CB TEST CERTIFICATE

Product	**Circuit-breaker for overcurrent protection for household and similar installations**
Name and address of the applicant	**SCHNEIDER ELECTRIC INDUSTRIES SAS** 31 rue Pierre Mendes France, Eybens 38050 GRENOBLE Cedex 9 FRANCE
Name and address of the manufacturer	**SCHNEIDER ELECTRIC INDUSTRIES SAS** 31 rue Pierre Mendes France, Eybens 38050 GRENOBLE Cedex 9 FRANCE
Name and address of the factory	**Schneider Electric India Pvt. Ltd.** Plot No - 172, Poonamallee Bye Pass Road, Poonamallee, Tamil Nadu 600056 CHENNAI INDIA
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)	CLIPSAL
Customer's Testing Facility (CTF) Stage used	CTF2
Model / Type Ref.	MAX9
Additional information (if necessary may also be reported on page 2)	Supersedes CBTC FR_712221 dated 2021/09/03. Editorial Correction ☐ 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	171846-763258-C-V01

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

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

Date: 21/09/2021

Signature: **Julien GAUTHIER**
Certification Officer

ANNEX

New Range name	Brand	MAX9 Generic Reference	Breaking Capacity	Pole description	Rated current	Curve
MAX9	Clipsal	MX9C60N1C0,5	6000A	1P	0,5	C
MAX9	Clipsal	MX9C60N1C1	6000A	1P	1	C
MAX9	Clipsal	MX9C60N1C2	6000A	1P	2	C
MAX9	Clipsal	MX9C60N1C3	6000A	1P	3	C
MAX9	Clipsal	MX9C60N1C4	6000A	1P	4	C
MAX9	Clipsal	MX9C60N1C6	6000A	1P	6	C
MAX9	Clipsal	MX9C60N1C10	6000A	1P	10	C
MAX9	Clipsal	MX9C60N1C13	6000A	1P	13	C
MAX9	Clipsal	MX9C60N1C16	6000A	1P	16	C
MAX9	Clipsal	MX9C60N1C20	6000A	1P	20	C
MAX9	Clipsal	MX9C60N1C25	6000A	1P	25	C
MAX9	Clipsal	MX9C60N1C32	6000A	1P	32	C
MAX9	Clipsal	MX9C60N1C40	6000A	1P	40	C
MAX9	Clipsal	MX9C60N1C50	6000A	1P	50	C
MAX9	Clipsal	MX9C60N1C63	6000A	1P	63	C
MAX9	Clipsal	MX9C60N1C63R*	6000A	1P	63	C
MAX9	Clipsal	MX9C60N2C0,5	6000A	2P	0,5	C
MAX9	Clipsal	MX9C60N2C1	6000A	2P	1	C
MAX9	Clipsal	MX9C60N2C2	6000A	2P	2	C
MAX9	Clipsal	MX9C60N2C3	6000A	2P	3	C
MAX9	Clipsal	MX9C60N2C4	6000A	2P	4	C
MAX9	Clipsal	MX9C60N2C6	6000A	2P	6	C
MAX9	Clipsal	MX9C60N2C10	6000A	2P	10	C
MAX9	Clipsal	MX9C60N2C13	6000A	2P	13	C
MAX9	Clipsal	MX9C60N2C16	6000A	2P	16	C
MAX9	Clipsal	MX9C60N2C20	6000A	2P	20	C
MAX9	Clipsal	MX9C60N2C25	6000A	2P	25	C
MAX9	Clipsal	MX9C60N2C32	6000A	2P	32	C
MAX9	Clipsal	MX9C60N2C40	6000A	2P	40	C

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

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

Date: 21/09/2021

Signature: **Julien GAUTHIER**
Certification Officer

ANNEX

New Range name	Brand	MAX9 Generic Reference	Breaking Capacity	Pole description	Rated current	Curve
MAX9	Clipsal	MX9C60N2C50	6000A	2P	50	C
MAX9	Clipsal	MX9C60N2C63	6000A	2P	63	C
MAX9	Clipsal	MX9C60N2C63R *	6000A	2P	63	C
MAX9	Clipsal	MX9C60N3C0,5	6000A	3P	0,5	C
MAX9	Clipsal	MX9C60N3C1	6000A	3P	1	C
MAX9	Clipsal	MX9C60N3C2	6000A	3P	2	C
MAX9	Clipsal	MX9C60N3C3	6000A	3P	3	C
MAX9	Clipsal	MX9C60N3C4	6000A	3P	4	C
MAX9	Clipsal	MX9C60N3C6	6000A	3P	6	C
MAX9	Clipsal	MX9C60N3C10	6000A	3P	10	C
MAX9	Clipsal	MX9C60N3C13	6000A	3P	13	C
MAX9	Clipsal	MX9C60N3C16	6000A	3P	16	C
MAX9	Clipsal	MX9C60N3C20	6000A	3P	20	C
MAX9	Clipsal	MX9C60N3C25	6000A	3P	25	C
MAX9	Clipsal	MX9C60N3C32	6000A	3P	32	C
MAX9	Clipsal	MX9C60N3C40	6000A	3P	40	C
MAX9	Clipsal	MX9C60N3C50	6000A	3P	50	C
MAX9	Clipsal	MX9C60N3C63	6000A	3P	63	C
MAX9	Clipsal	MX9C60N3C63R *	6000A	3P	63	C

*With Red handle

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

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

Date: 21/09/2021

Signature: **Julien GAUTHIER**
Certification Officer

Rated operational voltage Ue : (V)	1P : 230/400,240/415 2P, 3P : 400/415
Rated current In : (A)	C : 0.5, 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63
Rated frequency : (Hz)	50/60
Nature of supply :	~
Total number of poles :	1, 2, 3
Number of protected poles :	Tous / all
Rated insulation voltage Ui : (V)	500
Rated impulse withstand voltage Uimp : (V)	4000
Instantaneous tripping current :	C
Reference ambient calibration air temperature : (°C)	30
Rated short-circuit capacity Icn : (A)	6000
Rated making and breaking capacity on one pole separately Icn1: (A)	6000
Energy limiting class (I^2t) : according to EN 60898-1	3
Grid distance (short-circuit tests) :	45mm from 0,5A up to 40A 65mm for 50A and 63A
Protection against external influences :	Fermé / enclosed
Protection degree :	IP20
Material group :	II
Method of mounting :	panel board/distribution board, on rail
Method of electrical connection	not associated with the mechanical-mounting
Type of terminals :	pillar terminals
Nominal diameter of thread : (mm)	5,0 from 0,5A up to 25A 6,5 from 32A up to 63A
Operating means	lever

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

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

Date: 21/09/2021

Signature: **Julien GAUTHIER**
Certification Officer