

**IEC****IECEE**

Ref. Certif. No.

**FR\_715513**

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

**CB TEST CERTIFICATE**

Product

**Switch-disconnector**

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

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.

Series EasyPact:  
Models: CVS400NA, CVS630NA

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

Supersedes CBTC FR\_703683 dated 06/09/2018.  
Update further to the evolution of the standard(s)  
Change of manufacturer  
Change of name of factory Additional Information on page 2

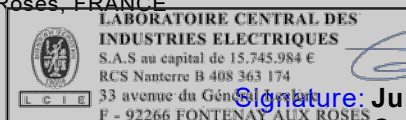
A sample of the product was tested and found to be in conformity with

IEC 60947-1:2020  
IEC 60947-3:2020

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

22119Y90028

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](http://www.lcie.fr)Signature:   
Certification Officer

Date: 19/09/2022

## ANNEX

**Name and address of the factories:**
**SCHNEIDER (BEIJING)LOW VOLTAGE Co., Ltd**

 No 2, Liang Shui He 2nd Street, beijing Economic Technological Development area  
 100176 BEIJING - CHINA

**Schneider Electric India Pvt Ltd**

 SURVEY NO 215, GAGILLAPUR VILLAGE, MEDAK ROAD, RANGAREDDY DISTRICT  
 500 043 HYDERABAD (A.P.) - INDIA

**References, ratings and main characteristics:**

Model	Rated current $I_e$ (A)
CVS400NA	400A
CVS630NA	500A
	630A

Utilization category	CVS400NA 400A: AC-22A/AC-22B, AC-23A/AC-23B CVS630NA 500A: AC-22A/AC-22B, AC-23A/AC-23B CVS630NA 630A: AC-22A/AC-22B
Method of operation	Independent manual operation
Suitability for isolation	Suitable
Protection degree :	IP40 for front cover
Number of poles :	3P,4P
Kind of current :	AC
Rated operational voltage $U_e$ : (V)	220/240V,380/415V,440VAC
Rated insulation voltage $U_i$ : (V)	690V
Rated impulse withstand voltage $U_{imp}$ : (V)	8kV
Conventional free air thermal current $I_{th}$ : (A)	Same as $I_e$
Rated operational current $I_e$ : (A)	See above table
Rated uninterrupted current $I_u$ : (A)	Same as $I_e$
Rated short-time withstand current : $I_{cw}$ (kA)	5kA/1s for CVS400NA; 7,6kA/1s for CVS630NA
Rated short-circuit making capacity : $I_{cm}$ (kA)	7,1kA for CVS400NA; 8,5kA for CVS630NA



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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

Date: 19/09/2022