


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

## CB TEST CERTIFICATE

Product	<b>Switching element</b> Tesy Mini-control relay
Name and address of the applicant	<b>SCHNEIDER ELECTRIC INDUSTRIES SAS</b> 35, rue Joseph Monier 92500 RUEIL MALMAISON- FRANCE
Name and address of the manufacturer	<b>SCHNEIDER ELECTRIC INDUSTRIES SAS</b> 35, rue Joseph Monier 92500 RUEIL MALMAISON - FRANCE
Name and address of the factory	<b>SCHNEIDER ELECTRIC A.S.</b> Cizovska 447 39701 PISEK- CZECH REPUBLIC
Note: When more than one factory, please report on page 2	<input type="checkbox"/> 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.	CA2SK20..., CA2SK11..., CA3SK20..., CA3SK11..., CA2SKE20..
Additional information (if necessary may also be reported on page 2)	Supersedes CBTC 697046/M1/A1 dated 04/01/2017. Update further to the evolution of the standard(s), update the manufacturer's address <input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60947-1:2007 +A1:2010 +A2:2014 IEC 60947-5-1:2016
As shown in the Test Report Ref. No. which forms part of this Certificate	2011990028

This CB Test Certificate is issued by the National Certification Body



LCIE – Laboratoire Central des Industries Electriques  
33, avenue du Général Leclerc – BP8  
FR 92 266 Fontenay aux Roses Cedex  
[www.lcie.fr](http://www.lcie.fr)

Date: 25/11/2020



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

References, ratings and main characteristics:

CA2SK20..., CA2SK11..., CA3SK20..., CA3SK11..., CA2SKE20..

“..” means Us voltage code, see the following table

code	B7	E7	F7	G7	M7	P7	U7	Q7	V7
Us (V) AC 50/60Hz	24	48	110	120	220	230	240	380	400
Including suppressor modules LA4SKE1E (24-48VAC/DC), LA4SKE1U(110-250VAC/DC) : for use on CA2SK20, CA2SK11, CA2SKE20 relays									
code	JD	BD	CD	ED	SD	/	/	/	/
Us (V) DC	12	24	36	48	72	/	/	/	/
Including suppressor module LA4SKC1U(24-250VDC) for use on CA3SK20, CA3SK11 relays									

Ith: 10A  
 Ui: 690V  
 Uimp: 6kV

Utilization categories: AC-15, DC-13

AC-15: Ue= 120V / Ie=6A      Ue=440V / Ie=1,64A

DC-13: Ue= 125V / Ie=0,55A      Ue=600V / Ie=0,1A

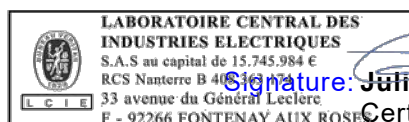
Number of contacts: 1NC+1NO, 2NO

Type of contact elements: X, Y



LCIE – Laboratoire Central des Industries Electriques  
 33, avenue du Général Leclerc – BP8  
 FR 92 266 Fontenay aux Roses Cedex  
[www.lcie.fr](http://www.lcie.fr)

Date: 25/11/2020



Signature: *Julien Gauthier*  
 Certification Officer