Ref. Certif. No.

FR_722018

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

CB TEST CERTIFICATE

Product	**Contactor** Tesys AC Contactor
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	**SCHNEIDER ELECTRIC A.S.** Cizovska 447 - 39701 PISEK - CZECH REPUBLIC
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)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	LC1SK0600, LP1SK0600, LC1SKGC200, LC1SKGC310, LC1SKGC301, LC1SKGC400, accessories: LA1SK01, LA1SK10
Additional information (if necessary may also be reported on page 2)	Supersedes CBTC FR_715629 dated 28/09/2022. Update further to the evolution of the standard(s) ☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60947-1:2020 IEC 60947-4-1:2023 IEC 60947-5-1:2024
As shown in the Test Report Ref. No. which forms part of this Certificate	25119Y90030-01 25119Y90030-02

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: 04/07/2025

Signature: Julien GAUTHIER
Certification Officer

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES S.A.S au capital de 15.745.984 € 33 avenue du Général Leclerc 92260 FONTENAY-AUX-ROSES

ANNEX

References, ratings and main characteristics:

LC1SK0600, LP1SK0600, LC1SKGC200,LC1SKGC310, LC1SKGC301,LC1SKGC400

Ui	690V
Uimp	6kV
Ith	20A(LC1SKGC…),12A(LC1&LP1SK0600)
Utilization category	AC-1,AC-3
Ue/Ie	LC1SK0600: AC-1: Ue/Ie: 690V/12A ; AC-3: Ue/Ie: 400V/6A
	LP1SK0600: AC-1: Ue/Ie: 690V/12A ;
	LC1SKGC200: AC-1: Ue/Ie: 690V/20A ; AC-3: Ue/Ie: 400V/5A
	LC1SKGC310,LC1SKGC301,LC1SKGC400: AC-1: Ue/Ie: 690V/20A ; AC-3: Ue/Ie: 400V/9A
Us	LC1SK…: AC 50/60Hz: 24V,48V,110V,120V,220V,230V,240V,380V,400V LP1SK0600…: DC12V, 24V,36V,48V,72V Coil type Code: AC (all except LP1SK0600): B7, E7, F7, G7, M7, P7, U7, Q7, V7 DC (LP1SK0600) : JD, BD, CD, ED, SD
"r" Current	See Short-circuit characteristics
"q" Current	Equal to “r” current
Number of poles	LC1SK0600, LP1SK0600, LC1SKGC200: 2P LC1SKGC310: 3P + NO Aux contact, LC1SKGC301:3P + NC Aux contact LC1SKGC400: 4P
Auxiliary circuits	Auxiliary contact block : LA1SK10(1 NO), LA1SK01(1 NC), apply to LC1SK0600 LC1SKGC310 (1NO) and LC1SKGC301 (1NC) models has integrated auxiliary contact Ith: 10A AC-15: Ue/Ie: 120V/6A; 440V/1,64A DC-13: Ue/Ie: 125V/0,55A; 600V/0,1A 1NO or 1NC

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ANNEX

Short-circuit characteristics

Model type	Ue max (V)	Ie max (A)	Type fusible IEC	Calibre Fusible (A)	"r" current (kA)	"Iq" current (kA)
LC1SK0600	690	12	gG 22x58 – 690V	16	1	Equal to "r" current
	400	6	gG 14x51 – 500V	12	1	
			aM 14x51 – 500V	6	1	
LC1SKGC310, LC1SKGC301, LC1SKGC400	690	20	gG 22x58 – 690V	20	3	
	400	9	gG 14x51 – 500V	20	1	
			aM 14x51 – 500V	10	1	
LP1SK0600	690	12	gG 22x58 – 690V	16	1	
LC1SKGC 200	690	20	gG 22x58 – 690V	20	3	
	400	5	gG 14x51 – 500V	12	1	
			aM 14x51 – 500V	6	1	

Coil Code:

Code	B7	E7	F7	G7	M7	P7	U7	Q7	V7
Us (V) AC 50/60Hz	24	48	110	120	220	230	240	380	400
	For use on LC1SK0600, LC1SKGC200, LC1SKGC310, LC1SKGC301, LC1SKGC400								

code	JD	BD	CD	ED	SD
Us (V) DC	12	24	36	48	72
	For use on LP1SK0600				

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