Ref. Certif. No.

HU-006245-A1

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

CB TEST CERTIFICATE

Product	AC Contactor for capacitive applications
Name and address of the applicant	Schneider Electric Industries SAS 1884 boulevard de la Défense 92000 Nanterre France
Name and address of the manufacturer	Schneider Electric Industries SAS 1884 boulevard de la Défense 92000 Nanterre France
Name and address of the factory Note: *When more than one factory, please report on page 2*	See additional page(s) for the listing of 2 factories
Ratings and principal characteristics	Ui:690V; Uimp:6kV; Utilization category: AC-6b; 1P; Us:AC24...440V; Ue:AC230V, AC400V-415V, AC440V, AC550V, AC690V; Details see page 2
Trademark / Brand (if any)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	LC1DFK, LC1DGK, LC1DLK, LC1DMK
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information. This Certificate is Amendment No.1 to CBTC ref. No.HU-006245,dated 2026-02-03, and is issued due to change address of applicant and manufacturer and add a new factory.
A sample of the product was tested and found to be in conformity with	IEC 60947-4-1:2023 IEC 60947-1:2020
As shown in the Test Report Ref. No. which forms part of this Certificate	CN26DM5U 002

This CB Test Certificate is issued by the National Certification Body

TÜVRheinland®

TÜV Rheinland InterCert Kft., MEEI Division
H-1143 Budapest, Gizella út 51-57., Hungary
Web: www.tuv.com

Date: 2026-10-19

Signature: Wencai Zhang

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Additional information :

Coil code table:
AC coils(50/60Hz):

Coil code	Us(V)	Coil code	Us(V)
B7	24	U7	240
E7	48	Q7	380
F7	110	V7	400
G7	120	N7	415
M7	220	R7	440
P7	230		

Rated Operational Powers see below:

Reference		50/60Hz - AC-6b				
Ue(V)		230	400-415	440	550	690
LC1DBK	Pe(kVAr)	5,5	10,0	10,0	13,5	17,0
LC1DCK	Pe(kVAr)	8,5	15,0	15,0	20,5	25,5
LC1DFK	Pe(kVAr)	7,0	12,5	12,5	17,0	21,0
LC1DGK	Pe(kVAr)	9,5	16,7	16,7	22,5	28,5
LC1DLK	Pe(kVAr)	11,0	20,0	21,0	27,0	33,0
LC1DMK	Pe(kVAr)	14,0	25,0	27,0	33,0	42,0

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Date: 2026-10-19 Signature: as on page 1

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Factories :

1. SCHNEIDER ELECTRIC INDIA Pvt. Ltd
SY NO 99/1, MAMIDIPALLY, Mamidipalle, Balapur, Rangareddy 500108
India

2. Schneider Electric France
2 rue du Pont Vert 27100 Le Vaudreuil
France

TÜVRheinland®

Date: 2026-10-19 Signature: as on page 1

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