

IEC**IECEE**

®

TM

Ref. Certif. No.

HU-003712-M1

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

Product

Contactors

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 Industries S. A.
ZAC Le Village
27100 Le Vaudreuil, France

Ratings and principal characteristics

Ui:690V; Uimp:6kV; Ith:60...80A;
Utilization category: AC-1, AC-3, AC-4, AC-3e;
Ue:AC230...690V; Ie:21...80A; with electronic coils
(See appendix of CB Test Certificate for further ratings)

Trademark (if any)

Schneider Electric

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

LC1D40A, LC2D40A, LC1D50A, LC2D50A, LC1D65A, LC2D65A,
LC1D80A, LC2D80A, LC1DT60A, LC2DT60A, LC1DT80A, LC2DT80AAdditional information (if necessary may
also be reported on page 2)This Certificate is Modification No.1 to CBTC ref. No. HU-
003712, dated 2021-12-08, and is issued due to adding
parameter.A sample of the product was tested and
found to be in conformity withIEC 60947-4-1:2018
IEC 60947-5-1:2016As shown in the Test Report Ref. No. which
forms part of this Certificate

CN2182N3 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: 2022-07-27

Signature:

Wencai Zhang



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Type designation:

$\frac{LC1}{(1)}$ $\frac{D40}{(2)}$ $\frac{A}{(3)}$ $\frac{6}{(4)}$ $\frac{5}{(5)}$ $\frac{G7}{(6)}$

Possible values:

(1): Product type:

LC1: single contactor

LC2: reversing contactor

(2): Size:

D40 (3 poles)

D50 (3 poles)

D65 (3 poles)

D80 (3 poles)

DT60 (4 poles)

DT80 (4 poles)

(3): Indication:

A: Tesys contactor range

(4): Type of connection: (Power / Control)

Blank: "Everlink" Connector / screws

3: "Everlink" Connector / spring connections

6: Ring lugs Connector / Ring lugs Connector

(5): Indicates front cover presence

Blank: Standard treatment (with cover)

5: without removable front cover

(6): Indicates Coil Voltage Code:

See table below

Electronic coils:

Coil code	Us (V)	Frequency
BBE	24	dc
BNE	24-60	50/60Hz and dc
EHE	48-130	50/60Hz and dc
KUE	100-250	50/60Hz and dc

Additional information (if necessary)

Date: 2022-07-27

Signature: Wencai Zhang



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Ratings:

Type or Reference	Ith	Utilization category	Ue				
			230V	400V	440V	500V	690V
LC1D40A,LC2D40A	60A	AC-4	38A	35A	40A	33A	21A
		AC-3	38A	35A	40A	33A	32A
		AC-3e	38A	35A	40A	33A	32A
		AC-1	60A				
LC1D50A,LC2D50A	80A	AC-4	51A	41A	50A	33A	21A
		AC-3	51A	41A	50A	44A	35A
		AC-3e	51A	41A	50A	44A	35A
		AC-1	80A				
LC1D65A,LC2D65A	80A	AC-4	61A	55A	50A	33A	21A
		AC-3	61A	55A	65A	53A	39A
		AC-3e	61A	55A	65A	53A	39A
		AC-1	80A				
LC1D80A,LC2D80A	80A	AC-4	61A	55A	50A	33A	21A
		AC-3	80A	80A	66A	53A	39A
		AC-3e	61A	55A	66A	53A	39A
		AC-1	80A				
LC1DT60A,LC2DT60A	60A	AC-1	60A				
LC1DT80A,LC2DT80A	80A	AC-1	80A				

Additional information (if necessary)

Date 2022-07-27

Signature: Wencai Zhang