	Ref. Certif. No.
	HU-005485-M1

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

CB TEST CERTIFICATE

Product	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 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; Ith:20...32A; Utilization category: AC-1,AC-3,AC-4,AC-3e; Ue:AC230…690V; Ie:5.6...32A
Trademark / Brand (if any)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	LC1D09, LC2D09, LC1D09 S335, LC2D09 S335, LC1D12, LC2D12, LC1D12 S335, LC2D12 S335, LC1D18, LC2D18, LC1D18 S335, LC2D18 S335, LC1D18A, LC2D18A LC1D093, LC2D093, LC1D123, LC2D123, LC1D09A, LC2D09A, LC1D12A, LC2D12A
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information. The CB certificate is the modification NO.1 to the original ceritificate HU-005485. The reason for the update see report CN25HDB6 002.
A sample of the product was tested and found to be in conformity with	IEC 60947-4-1:2023 IEC 60947-5-1:2024 IEC 60947-1:2020
As shown in the Test Report Ref. No. which forms part of this Certificate	CN25HDB6 002

This CB Test Certificate is issued by the National Certification Body

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

Date: 2026-04-30

Signature: Wencai Zhang

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Additional information :

LC1D099, LC2D099, LC1D129, LC2D129,
LC1D096, LC2D096, LC1D096 S207, LC2D096 S207,
LC1D096 XS207, LC2D096 XS207,
LC1D126, LC2D126, LC1D126 S207, LC2D126 S207,
LC1D126 XS207, LC2D126 XS207,
LC1D186, LC2D186, LC1D186 S207, LC2D186 S207,
LC1D186 XS207, LC2D186 XS207,
LC1D186BDS232, LC1D186FDS232, LC1D186SDS232

Type designation:

LC1	D09	3	M7	S207
(1)	(2)	(3)	(4)	(5)

Possible values:

(1): Basic product type:
- LC1:single contactor
- LC2:reversing contactor

(2): Size:
- D09
- D12
- D18

(3): Type of connection:
- Blank: standard connection
- 3:Spring connection (only for LC1D09,LC2D09,LC1D12,LC2D12)
- 6:Ring lug connection
- 9:Faston connection(for LC1D09,LC2D09,LC1D12,LC2D12 only)
- A:Snap in spring connection

(4): Coil codes: see below table

(5): Specification code
- Blank: standard version
- S207:railway industry specification(for ring lug connectiononly:dc/lc coil)
- S232:railway industry specification(LC1 single contactor, D18 size,BD/FD/SD dc coils, additives auxiliary contacts not allowed)
- XS207:railway industry specification(for ring lug connectiononly:dc/lc coil without bidirectional peak limiting diode)
- S335:Industrial electrical application specification(ac coil, screwclamp connection only)

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Additional information :

Coil code tables:
AC coil(50Hz):

Coil code	Us(V)	Coil code	Us(V)
B5(*)	24	D5(*)	42
E5(*)	48	P5(*)	230
U7	230		

AC coil(50/60Hz):

Coil code	Us(V)	Coil code	Us(V)	Coil code	Us(V)	Coil code	Us(V)
J7	12	K7	100	M7	220	T7	480(*)
Z7	21	F7	110	P7	230	S7	500(*)
B7	24	FE7	115	U7	240	SC7	575(*)
C7	32	G7	120	W7	277	X7	600(*)
CC7	36	FC7	127	Q7	380	YC7	660(*)
D7	42	GC7	140	V7	400	Y7	690(*)
E7	48	L7	200	N7	415		
EE7	60	LE7	208	R7	440		

DC coil:

Coil code	Us(V)	Coil code	Us(V)	Coil code	Us(V)	Coil code	Us(V)
AD	6	ED	48	GD	125	TD	305
JD	12	ND	60	PD	155	VD	348
ZD	20	SD	72	QD	174	RD	440
BD	24	DD	96	LD	200	WD	543(*)
BND	32	KD	100	MD	220	SCD	575(*)
CD	36	FD	110	UD	250	XD	600(*)

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Additional information :

DC coil(Low consumption):

Coil code	Us(V)	Coil code	Us(V)	Coil code	Us(V)	Coil code	Us(V)
AL	5	BL	24	NL	60	FL	110
JL	12	CL	36	SL	72	ML	220
ZL	20	EL	48	DL	96	UL	250

Electronic coils:

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

Note:
(*)these coil voltages are not available for spring connection versions.

(**)a.m. B5, D5, E5 and P5 referenced coils are respectively identicalto B7, D7, E7 and P7 ones except for rated frequency and markings.

Ratings:
Model:LC1D09,LC2D09,LC1D096,LC2D096,LC1D099,LC2D099,LC1D09 S335,LC2D09S335, LC1D096 S207,LC2D096 S207,LC1D096 XS207, LC2D096 XS207,LC1D09A, LC2D09A
AC-1:Ue/Ie:230/400/440/500/690V/25A;
AC-3:Ue/Ie:230V/8.5A,400V/8.5A,440V/9A,500V/9.2A,690V/6.7A;
AC-3e:Ue/Ie:230V/8.5A,400V/8.5A,440V/9A,500V/9.2A,690V/6.7A;
AC-4:Ue/Ie:230V/7.1A,400V/7.1A,440V/7.5A,500V/7.7A, 690V/5.6A;
Ith:25A

Model:LC1D093,LC2D093
AC-1:Ue/Ie:230/400/440/500/690V/20A;
AC-3:Ue/Ie:230V/8.5A,400V/8.5A,440V/9A,500V/9.2A,690V/6.7A;
AC-3e:Ue/Ie:230V/8.5A,400V/8.5A,440V/9A,500V/9.2A,690V/6.7A;
AC-4:Ue/Ie:230V/7.1A,400V/7.1A,440V/7.5A,500V/7.7A, 690V/5.6A;
Ith:20A

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Additional information :

Model:LC1D12,LC2D12,LC1D126,LC2D126,LC1D129,LC2D129,LC1D12 S335,LC2D12S335,
LC1D126 S207,LC2D126 S207,LC1D126 XS207, LC2D126 XS207,LC1D12A, LC2D12A
AC-1:Ue/Ie:230/400/440/500/690V/25A;
AC-3:Ue/Ie:230V/11.3A,400V/11.5A,440V/12A,500V/12.4A,690V/8.9A;
AC-3e;Ue/Ie:230V/11.3A,400V/11.5A,440V/12A,500V/12.4A,690V/8.9A;
AC-4:Ue/Ie:230V/9.42A,400V/9.6A,440V/10A,500V/10.34A,690V/7.42A;
Ith:25A

Model:LC1D123,LC2D123
AC-1:Ue/Ie:230/400/440/500/690V/20A;
AC-3:Ue/Ie:230V/11.3A,400V/11.5A,440V/12A,500V/12.4A,690V/8.9A;
AC-3e;Ue/Ie:230V/11.3A,400V/11.5A,440V/12A,500V/12.4A,690V/8.9A;
AC-4:Ue/Ie:230V/9.42A,400V/9.6A,440V/10A,500V/10.34A,690V/7.42A;
Ith:20A

Model:LC2D18,LC2D18,LC1D186,LC2D186,LC1D18 S335,LC2D18 S335,
LC1D186 S207,LC2D186 S207,LC1D186 XS207,LC2D186 XS207,
LC1D186BDS232,LC1D186FDS232,LC1D186SDS232
AC-1:Ue/Ie:230/400/440/500/690V/32A;
AC-3:Ue/Ie:230V/15A,400V/15.5A,440V/18A,500V/16A,690V/11.7A;
AC-3e:Ue/Ie:230V/15A,400V/15.5A,440V/18A,500V/16A,690V/11.7A;
AC-4:Ue/Ie:230V/12.5A,400V/12.92A,440V/15A,500V/13.42A,690V/9.75A;
Ith:32A

Model:LC1D18A,LC2D18A
AC-1:Ue/Ie:230/400/440/500/690V/28A;
AC-3:Ue/Ie:230V/15A,400V/15.5A,440V/18A,500V/16A,690V/11.7A;
AC-3e:Ue/Ie:230V/15A,400V/15.5A,440V/18A,500V/16A,690V/11.7A;
AC-4:Ue/Ie:230V/12.5A,400V/12.92A,440V/15A,500V/13.42A,690V/9.75A;
Ith:28A

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Factories :

1. Schneider Electric Lincoln USA
1717 Centerpark Rd Lincoln NE 68512
USA

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

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