



Ref. Certif. No.

CN29807

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE**Product
Produit

AC Contactor

Name and address of the applicant
Nom et adresse du demandeurSchneider Electric Manufacturing (Wuhan) Co., Ltd.
Room 807, 8F, Phase II Wuhan Science & Technology Conference
& Exhibition Center, No.546 Luoyu Road, Donghu Hi-Tech
Development Zone, Wuhan, Hubei Province, P.R.ChinaName and address of the manufacturer
Nom et adresse du fabricantSchneider Electric Manufacturing (Wuhan) Co., Ltd.
Room 807, 8F, Phase II Wuhan Science & Technology Conference
& Exhibition Center, No.546 Luoyu Road, Donghu Hi-Tech
Development Zone, Wuhan, Hubei Province, P.R.ChinaName and address of the factory
Nome et adresse de l'usineSchneider Electric Manufacturing (Wuhan) Co., Ltd.
No.1 3rd Fozuling Road, Donghu New&High Tech Development
Zone, Wuhan, Hubei Province, P.R.ChinaNote: When more than one factory, please report on page 2
Note: Lorsqu'il y a plus d'une usine, veuillez utiliser la 2^{ème} pageRatings and principal characteristics
Valeurs nominales et caractéristiques principales

See the Appendix

Trademark (if any)
Marque de fabrique (si elle existe)

Schneider Electric

Model / Type Ref.
Ref. De type

LC1E32...N, LC1E38...N, LC1E32..., LC1E38..

Additional information (if necessary may also be reported
on page 2)
Les informations complémentaires (si nécessaire, peuvent être
indiqués sur la 2^{ème} page)**PUBLICATION****EDITION**A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à laIEC 60947-4-1:2009(3rd Edition)+A1:2012, IEC 60947-
1:2007(5th Edition)+A1:2010As shown in the Test Report Ref. No. which forms part
of this Certificate
Comme indiqué dans le Rapport d'essais numéro de
référence qui constitue partie de ce Certificat

00901-CB2013CQC-056229, C009-CB2012CQC-042542

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification**CHINA QUALITY CERTIFICATION CENTRE**

Date: 2014-03-20

Signature:

Wang Kejiao

LC1 E32..., LC1 E32...N, LC1 E38..., LC1 E38...N;

Ui: 690V;

LC1 E32...N:

Ith: 40A;

AC-3: Ue/Ie: 220V/230V/32A, 380V/32A, 660V/20.2A;

AC-4: Ue/Ie: 220V/230V/26.7A, 380V/26.7A, 660V/16.9A;

LC1 E32...:

Ith: 50A;

AC-3: Ue/Ie: 220V/230V/32A, 380V/32A, 400V/415V/29A;

AC-4: Ue/Ie: 220V/230V/26.7A, 380V/26.7A, 400V/415V/24.2A;

LC1 E38...N:

Ith: 40A;

AC-3: Ue/Ie: 220V/230V/38A, 380V/38A, 660V/20.2A;

AC-4: Ue/Ie: 220V/230V/31.7A, 380V/31.7A, 660V/16.9A;

LC1 E38...:

Ith: 50A;

AC-3: Ue/Ie: 220V/230V/38A, 380V/38A, 400V/415V/35A;

AC-4: Ue/Ie: 220V/230V/31.7A, 380V/31.7A, 400V/415V/29.2A;

Us: AC24V, 36V, 48V, 110V, 220V, 240V, 380V, 415V, 440V 50Hz;

AC24V, 110V, 220V, 380V, 440V 60Hz;

AC24V, 48V, 110V, 220V, 380V 50/60Hz;

3P

IP20

Auxiliary Circuits (body contact):

1NO1NC

Ui:690V

Ith: 10A;

Ue/Ie: AC-15: 380V/1.3A, 660V/0.75A;

DC-13: 220V/0.3A

Additional information (if necessary)

Information complémentaire (si nécessaire)

Date: 2014-3-20

Signature:



Wang Kejiao