



Ref. Certif. No.

CN38024

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

Moulded Case Circuit-breakers

Name and address of the applicant  
Nom et adresse du demandeurSchneider Electric Industrie SAS  
31 rue Pierre Mendès France Eybens F-38050 Grenoble Cedex 9,  
FranceName and address of the manufacturer  
Nom et adresse du fabricantSchneider Electric Low Voltage (Tianjin) Co.,Ltd.  
TEDA Mu Ning Road 66#, 7th Avenue Tianjin, P.R.ChinaName and address of the factory  
Nome et adresse de l'usineSchneider Electric Low Voltage (Tianjin) Co.,Ltd.  
TEDA Mu Ning Road 66#, 7th Avenue Tianjin, P.R.ChinaNote: When more than one factory, please report on page 2  
Note: Lorsque plus d'une usinem, veuillez utiliser la 2<sup>ème</sup> 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

C60H-DC,C65L-DC

Additional information (if necessary may also be reported  
on page 2)  
Les informations complémentaires (si nécessaire, peuvent être  
indiqués sur la 2<sup>ème</sup> 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 la

IEC 60947-2:2006 (4th Edition)+A1:2009+A2:2013

As shown in the Test Report Ref. No. which forms part  
of this Certificate  
Comme indiqué dans le Rapport d'essais numéro de  
référence qui constire partie de ce Certificat00901-CB2016CQC-071996, C009-CB2010CQC-0028824-  
M1, C009-CB2010CQC-0028824This 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: 2016-08-08

Signature:

Wang Kejiao

Issued 2003-05  
China Quality Certification Centre  
Section 9, No. 188, Nansihuan Xilu, Beijing 100070 P.R.ChinaTel: +86-10-83886666  
Fax: +86-10-83886282website  
www.cqc.com.cn**CB 0035364**

C65L-DC, C60H-DC

C60H-DC:

Ue:DC110V/220V/250V (1P),220V/440V/500V (2P in series);

In:0.5,1,2,3,4,5,6,8,10,13,15,16,20,25,30,32,35,40,50,63A(C curve);

In:6,8,10,13,16,20,25,32,40,50,63A(B curve);

In :1,2,3,4,6,8,10,13,16, 20,25,32,40,50,63A(K curve);

Icu=20kA(DC110V/1P,DC220V/2P);

Icu=10kA(DC220V/1P,DC440V/2P);

Icu=6kA(DC250V/1P,DC500V/2P);

Ics=15kA(DC110V/1P,DC220V/2P);

Ics=7.5kA(DC220V/1P, DC440V/2P);

Ics=4.5kA(DC250V/1P,DC500V/2P);

Selectivity category: A

1P, 2P;

C65L-DC:

Ue=DC110V/220V/250V (1P), 220V/440V/500V(2P in series);

In:1,2,3,4,5,6,8,10,13,15,16,20,25,30,32,35,40,50,63A(C curve);

Icu=20kA(DC110V/1P,DC220V/2P);

Icu=10kA(DC220V/1P,DC440V/2P);

Icu=6kA(DC250V/1P,DC500V/2P);

Ics=15kA(DC110V/1P,DC220V/2P);

Ics=7.5kA(DC220V/1P,DC440V/2P);

Ics=4.5kA,(DC250V/1P,DC500V/2P);

Selectivity category: A;

1P, 2P

Additional information (if necessary)

Information complémentaire (si nécessaire)

Date: 2016-08-08

Signature:



Wang Kejiao