



Ref. Certif. No.

CN34711

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

Product
Produit

Motor Protective Circuit-breaker

Name and address of the applicant
Nom et adresse du demandeur

NOARK Electrics (Shanghai) Co., Ltd.
No.3857 Sixian Road, Songjiang District, Shanghai, P.R.China

Name and address of the manufacturer
Nom et adresse du fabricant

NOARK Electrics (Shanghai) Co., Ltd.
No.3857 Sixian Road, Songjiang District, Shanghai, P.R.China

Name and address of the factory
Nome et adresse de l'usine

NOARK Electrics (Shanghai) Co., Ltd.
No.3857 Sixian Road, Songjiang District, Shanghai, P.R.China

*Note: When more than one factory, please report on page 2
Note: Lorsqu'il y a plus d'une usine, veuillez utiliser la 2^{ème} page*

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

See the Appendix

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

NOARK

Model / Type Ref.
Ref. De type

Ex9S32

Additional information (if necessary may also be reported
on page 2)
Les informations complémentaires (si nécessaire, peuvent être
indiqués sur la 2^{ème} page)

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

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 constitue partie de ce Certificat

PUBLICATION **EDITION**
IEC 60947-2:2006(4th Edition)+Amendment
1:2009+Amendment 2:2013, IEC 60947-4-1:2009(3rd
Edition)
00901-CB2015CQC-066114-1, 00901-CB2015CQC-
066114-2

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: 2015-07-28

Signature:

Wang Kejiao

Ex9S32

Ui: 690V;

Ue: AC400V, AC690V;

In: 0.1-0.16A, 0.16-0.25A, 0.25-0.4A, 0.4-0.63A, 0.63-1A, 1-1.6A, 1.6-2.5A, 2.5-4A, 4-6.3A, 6-10A, 9-14A, 13-18A, 17-23A, 20-25A, 24-32A;

AC400V: Ics=30kA(9-14A - 24-32A), 100kA(0.1-0.16A - 6-10A);

Icu=50kA(9-14A - 24-32A), 100kA(0.1-0.16A - 6-10A);

AC690V: Ics=2kA(2.5-4A - 24-32A), 100kA(0.1-0.16A - 1.6-2.5A);

Icu=4kA(2.5-4A - 24-32A), 100kA(0.1-0.16A - 1.6-2.5A);

Over current release type: Thermal magnetic;

Selectivity category: A;

Trip Class: 10A;

3P

Auxiliary contact and alarm contact:

AX5111, AX5211, AL5111: 1NO1NC

AX5120, AX5220: 2NO

AX5202: 2NC

Ith: 2.5A(AX5111/20), 5A(AX5211/20/02, AL5111)

AX5111/20: AC-15: Ue/Ie: 240V/0.5A, DC-13: Ue/Ie: 60V/0.15A;

AX5211/20/02, AL5111: AC-15: Ue/Ie: 240V/1.5A, 415V/1A,

DC-13: Ue/Ie: 250V/0.2A, 400V/0.1A

Additional information (if necessary)

Information complémentaire (si nécessaire)

Date: 2015-07-28

Signature:



Wang Kejiao