

IEC**IECEE**
CB
SCHEME

Ref. Certif. No.

CN33843-M2

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

Product

Moulded Case Circuit-breakers

Name and address of the applicant

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

Name and address of the manufacturer

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

Name and address of the factory

NOARK Electrics (Shanghai) Co., Ltd.
3857 Sixian Road, Songjiang District, Shanghai*Note: When more than one factory, please report on page 2*

Ratings and principal characteristics

See the Appendix

Trademark (if any)

Noark

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Ex9M6

Additional information (if necessary may also be reported on page 2)

IEC 60947-2:2006(4th Edition) + AMD 1:2009 + AMD 2:2013

A sample of the product was tested and found to be in conformity with

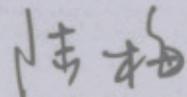
00901-CB2014CQC-062896-M2

As shown in the Test Report Ref. No. which forms part of this Certificate

This CB Test Certificate is issued by the National Certification Body

CHINA QUALITY CERTIFICATION CENTRESection 9, No. 188 Nansihuan Xilu, Beijing 100070 P. R. China
Tel: +86-10-83886666 Fax: +86-10-83886282
website: <http://www.cqc.com.cn>

Date: May.24,2019

Signature: 

Lu Mei

CB 0052696

Ex9M6

Uimp: 8kV;

Ui: 1000V;

Ue: AC380/400/415V,AC440V(N/Q),AC500V(N/Q),AC660/690V;

In: 800A,1000A,1250A,1600A;

ETU;

AC380/400/415V:

Ics= Icu =50kA/70kA/70kA(N/Q/H),Icw=20kA/1s;

AC440V:

Ics=40kA/50kA (N/Q), Icu=50kA/65kA (N/Q), Icw=20kA/1s;

AC500V:

Ics=30kA/40kA (N/Q), Icu=40kA/50kA (N/Q), Icw=20kA/1s;

AC660/690V:

Ics=Icu=30kA(N/Q/H), Icw=20kA/1s;

Selectivity category: B;

3P, 4P;

Suitability for isolation

50/60Hz;

Auxiliary contact:(Certificate No:CE190302006235)

AX-21, AL-21;

3NO3NC;

Ith: 2.5A;

Ue/Ie:AC-15: AC110V/5A, AC240V/4A, AC415V/2A;

DC-13: DC110V/0.25A, DC220V/0.25A;

Accessories with electronic circuits:

Undervoltage release: Us: AC220V, AC380V;

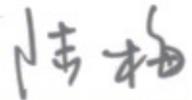
Shunt release: Us: AC220V, AC380V;

Closing electromagnet(MOD type):Us: AC220/230V, AC380/400V 50/60Hz

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Additional information (if necessary)

Date: May.24,2019

Signature: 
Lu Mei