



Ref. Certif. No.

SE-80091

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

CERTIFICAT D'ESSAI OC

Product
Produit

Surge protective device

Name and address of the applicant
Nom et adresse du demandeur

NOARK Electric (Shanghai) Co., Ltd.
3857 Sixian Road, Songjiang District, Shanghai,
P.R. CHINA

Name and address of the manufacturer
Nom et adresse du fabricant

Same as applicant

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

Same as applicant

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

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

See page 2

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

NOARK

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais
constructeur

-

Model / Type Ref.
Ref. De type

Ex9UE2 30, Ex9UE2 30R

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

See page 3

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 61643-11:2011

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

140901858SHA-001

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

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Date: 20 July 2015

Intertek

Signature:

Gary Hu

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

Type 2 SPD, partially accessible, with mechanical indicator, with or without internal disconnecter, with or without signaling contact, total 24 versions.

Version	Protected mode	I_{max} (kA)	I_n (kA)	U_c (V)	U_p (kV)	I_{SCCR} (kA)	LV System	Client declared external disconnecter	Combined type
Ex9UE2 30 1P 350 Ex9UE2 30R 1P 350	1XL-PE, or L-N,N- PE	60	30	350	1.8	10	TN	250A gG fuse	1P
Ex9UE2 30 1P 440 Ex9UE2 30R 1P 440				440	2.0				
Ex9UE2 30 2P 350 Ex9UE2 30R 2P 350	1XL-PE, 1XN-PE	60	30	350	1.8	10	TN	250A gG fuse	2P
Ex9UE2 30 2P 440 Ex9UE2 30R 2P 440				440	2.0				
Ex9UE2 30 3P 350 Ex9UE2 30R 3P 350	3XL-PE	60	30	350	1.8	10	TN	250A gG fuse	3P
Ex9UE2 30 3P 440 Ex9UE2 30R 3P 440				440	2.0				
Ex9UE2 30 4P 350 Ex9UE2 30R 4P 350	3XL-PE, 1XN-PE	60	30	350	1.8	10	TN	250A gG fuse	4P
Ex9UE2 30 4P 440 Ex9UE2 30R 4P 440				440	2.0				
Ex9UE2 30 1PN 350 Ex9UE2 30R 1PN 350	1XL-N	60	30	350	1.8	10	TT,TN	250A gG fuse	1P+N
	1XN-PE	60	40	255	1.5	-		-	
Ex9UE2 30 1PN 440 Ex9UE2 30R 1PN 440	1XL-N	60	30	440	2.0	10	TT,TN	250A gG fuse	1P+N
	1XN-PE	60	40	255	1.5	-		-	
Ex9UE2 30 3PN 350 Ex9UE2 30R 3PN 350	3XL-N	60	30	350	1.8	10	TT,TN	250A gG fuse	3P+N
	N-PE	60	40	255	1.5	-		-	
Ex9UE2 30 3PN 440 Ex9UE2 30R 3PN 440	3XL-N	60	30	440	2.0	10	TT,TN	250A gG fuse	3P+N
	N-PE	60	40	255	1.5	-		-	

Above model have 6 versions of pole number which are 1P, 2P, 3P, 4P, 1PN and 3PN.

Above model have 2 versions of U_c which are 350 and 440.

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Signature: 



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Additional information (if necessary)
Information complémentaire (si nécessaire)

Version list:

Ex9UE2 30 1P 350, Ex9UE2 30 1P 440, Ex9UE2 30 2P 350, Ex9UE2 30 2P 440, Ex9UE2 30 3P 350,
Ex9UE2 30 3P 440, Ex9UE2 30 4P 350, Ex9UE2 30 4P 440, Ex9UE2 30 1PN 350, Ex9UE2 30 1PN 440,
Ex9UE2 30 3PN 350, Ex9UE2 30 3PN 440

Ex9UE2 30R 1P 350, Ex9UE2 30R 1P 440, Ex9UE2 30R 2P 350, Ex9UE2 30R 2P 440,

Ex9UE2 30R 3P 350, Ex9UE2 30R 3P 440, Ex9UE2 30R 4P 350, Ex9UE2 30R 4P 440,

Ex9UE2 30R 1PN 350, Ex9UE2 30R 1PN 440, Ex9UE2 30R 3PN 350, Ex9UE2 30R 3PN 440

(Total 24 versions, all of them are combination of basic modules Ex9UE2 30 (or Ex9UE2 30R) and Ex9UE2 40 NPE, for basic modules Ex9UE2 30 and Ex9UE2 30R, they with internal disconnecter; for basic module Ex9UE2 40 NPE, it without internal disconnecter)

Date: 20 July 2015

Signature: 