

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

Contactor for household and similar purposes

Name and address of the applicant
Nom et adresse du demandeur

Zhejiang Chint Electrics Co., Ltd., Chint High-tech Industrial Zone,
North Baixiang 325603, Wenzhou, Zhejiang, 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

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

$U_e = 230V\sim$ (2-Pole)
 $I_{th} = 20A$, $I_e = 20A$ (AC-7a); $I_e = 9A$ (AC-7b)
 $U_i = 500V\sim$, $U_s = 220/230V\sim$, $I_r = 3000A$, $I_q = 6000A$

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

CHNT

Model / Type Ref.
Ref. De type

NCH8-20

Additional information (if necessary)
Les informations complémentaires (si nécessaire)

-

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 61095:1992 and A1

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

607539-1

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

Intertek ETL SEMKO

Date: 10 August 2006

Signature:

Anders Rindt

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

Contactor for household and similar purposes

Name and address of the applicant
Nom et adresse du demandeur

Zhejiang Chint Electrics Co., Ltd., Chint High-tech Industrial Zone,
North Baixiang 325603, Wenzhou, Zhejiang, 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

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

$U_e = 400V \sim$ (4-Pole)
 $I_e = I_{th} = 63A$, AC-7a
 $U_i = 500V \sim$, $U_s = 220/230V$ (AC/DC), $I_r = 3000A$, $I_q = 6000A$

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

CHNT

Model / Type Ref.
Ref. De type

NCH8-63

Additional information (if necessary)
Les informations complémentaires (si nécessaire)

-

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 61095:1992 and A1

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

607780-1

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

Intertek ETL SEMKO

Date: 10 August 2006

Signature:

Andrius Rikht



Ref. Cert. No.

HU-001602

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

CERTIFICAT D'ESSAI OC

Product
ProduitName and address of the applicant
Nom et adresse du demandeurName and address of the manufacturer
Nom et adresse du fabricantName and address of the factory
Nom et adresse de l'usineNote: When more than one factory, please report on page 2
Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} pageRatings and principal characteristics
Valeurs nominales et caractéristiques principalesTrademark (if any)
Marque de fabrique (si elle existe)Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais
constructeurModel / Type Ref.
Ref. De typeAdditional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} pageA 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 laAs 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 CertificatThis CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de CertificationElectromechanical contactor for household
and similar purposesZhejiang Chint Electrics Co., Ltd.
No.1, Chint Road, Chint Industrial Zone,
North Baixiang, Yueqing, Zhejiang Province
P.R. ChinaZhejiang Chint Electrics Co., Ltd.
No.1, Chint Road, Chint Industrial Zone,
North Baixiang, Yueqing, Zhejiang Province
P.R. ChinaZhejiang Chint Electrics Co., Ltd.
No.2, Changjiang Road, CHINT Intelligent Electric
Appliance Industrial Zone, North Baixiang, Yueqing,
Zhejiang Province, P. R. China

Number of Poles:

4P: x=22, 40 or 31; 2P: x=20, 02 or 11; 1P: x=10 or 01;
NCH8-20/x: AC-7a, 230VAC (2P/1P), 20A(4kW); 400VAC (4P),
20A(10kW); AC-7b, 230VAC (2P/1P), 9A(1,2kW);
NCH8-25/x: AC-7a, 230VAC (2P/1P), 25A(5kW); 400VAC (4P),
25A(16kW); AC-7b, 230VAC (2P/1P), 9A(1,2kW);
Us: AC 24V, 220/230V, 240V, 50/60Hz;
Ui: 500V; Uimp: 4kV; Ir= 3kA; Iq= 6kA; Ith: 25A

CHINT

NCH8-20/x (x=22, 40 or 31; x=20, 02 or 11; x=10 or 01),
NCH8-25/x (x=22, 40 or 31; x=20, 02 or 11; x=10 or 01)
(see Test Report for further details)

IEC 61095:2009 (ed.2)

1W150230



TÜVRheinland®

Date: 2015-09-11

TÜV Rheinland InterCert Kft., Division MEEI
H-1132 Budapest, Váci út 48/A-B
www.tuv.hu

Signature:

Gabor Kassai





Ref. Certif. No.

HU-001603

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

CERTIFICAT D'ESSAI OC

Product
ProduitName and address of the applicant
Nom et adresse du demandeurName and address of the manufacturer
Nom et adresse du fabricantName and address of the factory
Nom et adresse de l'usineNote: When more than one factory, please report on page 2
Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} pageRatings and principal characteristics
Valeurs nominales et caractéristiques principalesTrademark (if any)
Marque de fabrique (si elle existe)Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais
constructeurModel / Type Ref.
Ref. De typeAdditional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 2^{ème} pageA 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 laAs 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 CertificatElectromechanical contactor for household
and similar purposesZhejiang Chint Electrics Co., Ltd.
No.1, Chint Road, Chint Industrial Zone,
North Baixiang, Yueqing, Zhejiang Province
P.R. ChinaZhejiang Chint Electrics Co., Ltd.
No.1, Chint Road, Chint Industrial Zone,
North Baixiang, Yueqing, Zhejiang Province
P.R. ChinaZhejiang Chint Electrics Co., Ltd.
No.2, Changjiang Road, CHINT Intelligent Electric
Appliance Industrial Zone, North Baixiang, Yueqing,
Zhejiang Province, P. R. China

Number of poles:

4P: x=22, 40 or 31; 2P: x=20, 02 or 11;

NCH8-40/x:

AC-7a, 230VAC (2P), 40A(7,5kW); 400VAC (4P), 40A(16kW);

NCH8-63/x:

AC-7a, 230VAC (2P), 63A(12kW); 400VAC (4P), 63A(26kW);

Us: AC 24V, 220/230V, 240V, 50/60Hz;

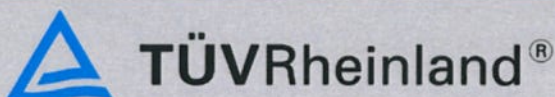
Ui: 500V; Uimp: 4kV; Ir= 3kA; Iq= 6kA; Ith: 63A

CHINT

NCH8-40/x (x=22, 40 or 31; x=20, 02 or 11),
NCH8-63/x (x=22, 40 or 31; x=20, 02 or 11)
(see Test Report for further details)

IEC 61095:2009 (ed.2)

1W150231

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

Date: 2015-09-11

TÜV Rheinland InterCert Kft., Division MEEI
H-1132 Budapest, Váci út 48/A-B
www.tuv.hu

Signature:

Gabor Kassai





Ref. Certif. No.

HU-001603

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

CERTIFICAT D'ESSAI OC

Product
ProduitElectromechanical contactor for household
and similar purposesName and address of the applicant
Nom et adresse du demandeurZhejiang Chint Electrics Co., Ltd.
No.1, Chint Road, Chint Industrial Zone,
North Baixiang, Yueqing, Zhejiang Province
P.R. ChinaName and address of the manufacturer
Nom et adresse du fabricantZhejiang Chint Electrics Co., Ltd.
No.1, Chint Road, Chint Industrial Zone,
North Baixiang, Yueqing, Zhejiang Province
P.R. ChinaName and address of the factory
Nom et adresse de l'usineZhejiang Chint Electrics Co., Ltd.
No.2, Changjiang Road, CHINT Intelligent Electric
Appliance Industrial Zone, North Baixiang, Yueqing,
Zhejiang Province, P. R. ChinaNote: When more than one factory, please report on page 2
Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2^{ème} pageRatings and principal characteristics
Valeurs nominales et caractéristiques principalesNumber of poles:
4P: x=22, 40 or 31; 2P: x=20, 02 or 11;
NCH8-40/x:
AC-7a, 230VAC (2P), 40A(7,5kW); 400VAC (4P), 40A(16kW);
NCH8-63/x:
AC-7a, 230VAC (2P), 63A(12kW); 400VAC (4P), 63A(26kW);
Us: AC 24V, 220/230V, 240V, 50/60Hz;
Ui: 500V; Uimp: 4kV; Ir= 3kA; Iq= 6kA; Ith: 63ATrademark (if any)
Marque de fabrique (si elle existe)

CHINT

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

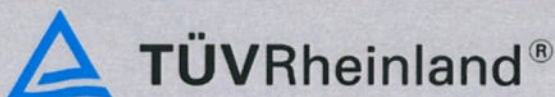
Model / Type Ref.
Ref. De typeNCH8-40/x (x=22, 40 or 31; x=20, 02 or 11),
NCH8-63/x (x=22, 40 or 31; x=20, 02 or 11)
(see Test Report for further details)Additional information (if necessary may also be
reported on page 2)
Les informations complémentaires (si nécessaire,
peuvent être indiqués sur la 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

IEC 61095:2009 (ed.2)

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

1W150231

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de CertificationTÜV Rheinland InterCert Kft., Division MEEI
H-1132 Budapest, Váci út 48/A-B
www.tuv.hu

Date: 2015-09-11

Signature:

Gabor Kassai



Ref. Certif. No.

HU-003210

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

CB TEST CERTIFICATE

Product	Electromechanical contactor for household and similar purposes
Name and address of the applicant	Zhejiang Chint Electrics Co., Ltd. No.1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, 325603 Zhejiang, P.R. China
Name and address of the manufacturer	Zhejiang Chint Electrics Co., Ltd. No.1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, 325603 Zhejiang, P.R. China
Name and address of the factory	YUEQING BOOMGI ELECTRIC CO., LTD 168#, XINGWANG ROAD, HOXIZHANG VILLAGE, BEIBAIXIANG TOWN YUEQING, 325603 Zhejiang, P.R. China
Ratings and principal characteristics	Ue=AC250V(1P,2P)/AC400V(3P,4P), 50/60Hz; Ui=500V; Uimp=4kV; AC-7a: Ie=16A(NCH8-16M), 20A(NCH8-20M), 25A(NCH8-25M); AC-7b: Ie=6A(NCH8-16M), 7A(NCH8-20M), 9A(NCH8-25M); Ith=25A; Us=AC 24/110/220-240V, 50/60Hz
Trademark (if any)	Chint
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	NCH8-16M , NCH8-20M , NCH8-25M
Additional information (if necessary may also be reported on page 2)	Detailed information refer to test report CN20USUR 001.
A sample of the product was tested and found to be in conformity with	IEC 61095:2009
As shown in the Test Report Ref. No. which forms part of this Certificate	CN20USUR 001

This CB Test Certificate is issued by the National Certification Body



TÜVRheinland®

TÜV Rheinland InterCert Kft., MEEI Division
H-1143 Budapest, Gizella út 51-57., Hungary
Web: www.tuv.com

Date: 2020-11-13

Signature:

Kenny Shi

ZEICHENGENEHMIGUNG MARKS APPROVAL

Zhejiang CHINT Electrics
Co., Ltd.
No.1 CHINT Road, CHINT Industrial Zone,
North Baixiang
325603 YUEQING
CHINA

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Elektromechanischer Schütz für Hausinstallationen und ähnliche Zwecke
Electromechanical contactor for household and similar purposes
NCH8 series

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 61095 (VDE 0637 Teil 3):2009-11; EN 61095:2009



Aktenzeichen: 5002409-4402-0009 / 195883

File ref.:

Ausweis-Nr. 40038507

Certificate No.

Weitere Bedingungen siehe Rückseite und Folgeblätter /
further conditions see overleaf and following pages

Offenbach, 2013-09-30

(letzte Änderung / updated 2014-05-19)

Blatt 1
Page

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

Dr. Schipper

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

Zhejiang CHINT Electrics Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / *File ref.*

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / *updated*

2014-05-19

Datum / *Date*

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Elektromechanischer Schütz für Hausinstallationen und ähnliche Zwecke ***Electromechanical contactor for household and similar purposes*** **NCH8 series**

Typ(en) / *Type(s)*

NCH8-20/40

NCH8-20/02

NCH8-20/11

NCH8-25/40

NCH8-40/20

NCH8-40/40

NCH8-63/20

NCH8-63/40

NCH8-20/22

NCH8-20/20

NCH8-25/22

NCH8-40/11

NCH8-63/11

Fortsetzung siehe Blatt 3 /
continued on page 3

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40038507 3

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Zhejiang CHINT Electric Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / File ref.

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / updated

2014-05-19

Datum / Date

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Typ(en) Type(s)	NCH8-20/22, NCH8-20/40,
Hauptstromkreis Main circuit	
Bemessungsbetriebsspannung (Ue) Rated operating voltage (Ue)	400 V a.c.
Bemessungsbetriebsstrom (Ie) Rated operating current (Ie)	20 A (AC-7a) 9 A (AC-7b)
Polzahl	NCH8-20/22 4-polig (2 x Schließer und 2 x Öffner)
Number of poles	NCH8-20/40 4-polig (4 x Schließer) NCH8-20/22 4-poles (2 x NO-contact and 2 x NC-contact) NCH8-20/40 4-poles (4 x NO-contact)
Bedingter Bemessungskurzschlussstrom Rated conditional short circuit current	Ir 3000 A Iq 6000 A
Kurzschluss-Schutzeinrichtung Kind of short circuit protective device	Leitungsschutzschalter / circuit breaker (MCB) IEC/EN 60898-1 C63, Icn 6 kA
Konventioneller thermischer Strom (Ith) Conventional thermal current (Ith)	20 A
Steuerstromkreis Control circuit	
Bemessungsbetätigungsspannung Rated control circuit voltage	24 V a.c., 230 V a.c., 240 V a.c..

Fortsetzung siehe Blatt 4 /
continued on page 4

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40038507 4

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Zhejiang CHINT Electric Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / File ref.

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / updated

2014-05-19

Datum / Date

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Typ(en) Type(s)	NCH8-20/20, NCH8-20/02, NCH8-20/11.
Hauptstromkreis Main circuit	
Bemessungsbetriebsspannung (Ue) Rated operating voltage (Ue)	230 V a.c.
Bemessungsbetriebsstrom (Ie) Rated operating current (Ie)	20 A (AC-7a) 9 A (AC-7b)
Polzahl	NCH8-20/20 2-polig (2 x Schließer) NCH8-20/02 2-polig (2 x Öffner) NCH8-20/11 2-polig (1 x Schließer und 1 x Öffner) NCH8-20/20 2-poles (2 x NO-contact) NCH8-20/02 2-poles (2 x NC-contact) NCH8-20/11 2-poles (1 x NO-contact and 1 x NC-contact)
Number of poles	
Bedingter Bemessungskurzschlussstrom Rated conditional short circuit current	Ir 3000 A Iq 6000 A
Kurzschluss-Schutzeinrichtung Kind of short circuit protective device	Leitungsschutzschalter / circuit breaker (MCB) IEC/EN 60898-1 C63, Icn 6 kA
Konventioneller thermischer Strom (Ith) Conventional thermal current (Ith)	20 A
Steuerstromkreis Control circuit	
Bemessungsbetätigungsspannung Rated control circuit voltage	24 V a.c., 220/230 V a.c., 240 V a.c..

Fortsetzung siehe Blatt 5 /
continued on page 5

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40038507 5

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Zhejiang CHINT Electric Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / File ref.

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / updated

2014-05-19

Datum / Date

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Typ(en) Type(s)	NCH8-25/22, NCH8-25/40.
Hauptstromkreis Main circuit	
Bemessungsbetriebsspannung (Ue) Rated operating voltage (Ue)	400 V a.c.
Bemessungsbetriebsstrom (Ie) Rated operating current (Ie)	25 A (AC-7a)
Polzahl Number of poles	NCH8-25/22 4-polig (2 x Schließer und 2 x Öffner) NCH8-25/40 4-polig (4 x Schließer) NCH8-25/22 4-poles (2 x NO-contact and 2 x NC-contact) NCH8-25/40 4-poles (4 x NO-contact)
Bedingter Bemessungskurzschlussstrom Rated conditional short circuit current	Ir 3000 A Iq 6000 A
Kurzschluss-Schutzeinrichtung Kind of short circuit protective device	Leitungsschutzschalter / circuit breaker (MCB) IEC/EN 60898-1 C63, Icn 6 kA
Konventioneller thermischer Strom (Ith) Conventional thermal current (Ith)	25 A
Steuerstromkreis Control circuit	
Bemessungsbetätigungsspannung Rated control circuit voltage	24 V a.c., 230 V a.c., 240 V a.c..

Fortsetzung siehe Blatt 6 /
continued on page 6

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40038507 6

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Zhejiang CHINT Electric Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / File ref.

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / updated

2014-05-19

Datum / Date

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Typ(en) Type(s)	NCH8-40/11, NCH8-40/20, NCH8-40/40.
Hauptstromkreis Main circuit	
Bemessungsbetriebsspannung (Ue) Rated operating voltage (Ue)	230/400 V a.c.
Bemessungsbetriebsstrom (Ie) Rated operating current (Ie)	40 A (AC-7a)
Polzahl	NCH8-40/11 2-polig (1 x Schließer und 1 x Öffner) NCH8-40/20 2-polig (2 x Schließer) NCH8-40/40 4-polig (4 x Schließer)
Number of poles	NCH8-40/11 2-poles (230 V a.c., 1 x NO-contact and 1 x NC-contact) NCH8-40/20 2-poles (230 V a.c., 2 x NO-contact) NCH8-40/40 4-poles (400 V a.c., 4 x NO-contact)
Bedingter Bemessungskurzschlussstrom Rated conditional short circuit current	Ir 3000 A Iq 6000 A
Kurzschluss-Schutzeinrichtung Kind of short circuit protective device	Leitungsschutzschalter / circuit breaker (MCB) IEC/EN 60898-1 C63, Icn 6 kA
Konventioneller thermischer Strom (Ith) Conventional thermal current (Ith)	40 A
Steuerstromkreis Control circuit	
Bemessungsbetätigungsspannung Rated control circuit voltage	24 V a.c., 230 V a.c., 240 V a.c..

Fortsetzung siehe Blatt 7 /
continued on page 7

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40038507 7

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

Zhejiang CHINT Electric Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / *File ref.*

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / *updated*

2014-05-19

Datum / *Date*

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Typ(en) <i>Type(s)</i>	NCH8-63/11, NCH8-63/20, NCH8-63/40.
Hauptstromkreis <i>Main circuit</i>	
Bemessungsbetriebsspannung (Ue) <i>Rated operating voltage (Ue)</i>	230/400 V a.c.
Bemessungsbetriebsstrom (Ie) <i>Rated operating current (Ie)</i>	63 A (AC-7a)
Polzahl	NCH8-63/11 2-polig (1 x Schließer und 1 x Öffner) NCH8-63/20 2-polig (2 x Schließer) NCH8-63/40 4-polig (4 x Schließer)
Number of poles	NCH8-63/11 2-poles (230 V a.c., 1 x NO-contact and 1 x NC-contact) NCH8-63/20 2-poles (230 V a.c., 2 x NO-contact) NCH8-63/40 4-poles (400 V a.c., 4 x NO-contact)
Bedingter Bemessungskurzschlussstrom <i>Rated conditional short circuit current</i>	Ir 3000 A Iq 6000 A
Kurzschluss-Schutzeinrichtung <i>Kind of short circuit protective device</i>	Leitungsschutzschalter / circuit breaker (MCB) IEC/EN 60898-1 C63, Icn 6 kA
Konventioneller thermischer Strom (Ith) <i>Conventional thermal current (Ith)</i>	63 A
Steuerstromkreis <i>Control circuit</i>	
Bemessungsbetätigungsspannung <i>Rated control circuit voltage</i>	24 V a.c., 230 V a.c., 240 V a.c..

Fortsetzung siehe Blatt 8 /
continued on page 8

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40038507 8

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Zhejiang CHINT Electric Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / File ref.

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / updated

2014-05-19

Datum / Date

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Allgemeines General

Bemessungsfrequenz
Rated frequency

50/60 Hz

Bemessungsisolationsspannung (Ui)
Rated insulation voltage (Ui)

500 V

Gebrauchskategorie
Utilization category

AC-7a:
Typ/type
NCH8-20/02,
NCH8-20/11,
NCH8-20/20,
NCH8-20/22,
NCH8-20/40,
NCH8-25/22,
NCH8-25/40,
NCH8-40/11,
NCH8-40/20,
NCH8-40/40,
NCH8-63/11,
NCH8-63/20,
NCH8-63/40.

AC-7b:
Typ/type
NCH8-20/02,
NCH8-20/11,
NCH8-20/20,
NCH8-20/22,
NCH8-20/40.

Bemessungsbetriebsart
Rated duty

Dauerbetrieb
uninterrupted duty

Verschmutzungsgrad
Degree of pollution

2

Überspannungskategorie
Overvoltage category

II

Anschlussart
Type of termination

Schraubklemmen
screw terminal

Fortsetzung siehe Blatt 9 /
continued on page 9



VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Certificate No. Page
40038507 9

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

Zhejiang CHINT Electrics Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / *File ref.*

5002409-4402-0009 / 195883 / CC2 / F

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Datum / *Date*

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Weitere Angaben
Further information

siehe Anlage Nr. 1 (Typenliste)
see appendix no. 1 (typelist)

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Fachgebiet CC2
Section CC2

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Beiblatt /
Certificate No. Supplement
40038507

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Certificate holder*

Zhejiang CHINT Electrics Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / *File ref.*

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / *updated*

2014-05-19

Datum / *Date*

2013-09-30

Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is part of the Certificate No. 40038507.

Elektromechanischer Schütz für Hausinstallationen und ähnliche Zwecke *Electromechanical contactor for household and similar purposes* NCH8 series

Fertigungsstätte(n)

Place(s) of manufacture

Referenz/*Reference*
30022762

Zhejiang CHINT Electrics
Co., Ltd
No.2, Changjiang Rd., CHINT Intelligent
Electric Appliance Ind. Zone
325603 NORTH BAIXIANG, YUEQING
Zhejiang
CHINA

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Fachgebiet CC2
Section CC2

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Infoblatt /
Certificate No. Info sheet
40038507

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Certificate holder

Zhejiang CHINT Electrics Co., Ltd., No.1 CHINT Road, CHINT Industrial Zone,, North Baixiang, 325603
YUEQING, Zhejiang, CHINA

Aktenzeichen / File ref.

5002409-4402-0009 / 195883 / CC2 / F

letzte Änderung / updated

2014-05-19

Datum / Date

2013-09-30

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 40038507.

This supplement is only valid in conjunction with page 1 of the Certificate No. 40038507.

Genehmigung zum Benutzen des auf Seite 1 abgebildeten markenrechtlich geschützten Zeichens des VDE:

Grundlage für die Benutzung sind die Allgemeinen Geschäftsbedingungen (AGB) der VDE Prüf- und Zertifizierungsinstitut GmbH (www.vde.com\AGB-Institut). Das Recht zur Benutzung erstreckt sich nur auf die bezeichnete Firma mit den genannten Fertigungsstätten und die oben aufgeführten Produkte mit den zugeordneten Bezeichnungen. Die Fertigungsstätte muss so eingerichtet sein, dass eine gleichmäßige Herstellung der geprüften und zertifizierten Ausführung gewährleistet ist.

Die Genehmigung ist so lange gültig wie die VDE-Bestimmungen gelten, die der Zertifizierung zugrunde gelegen haben, sofern sie nicht auf Grund anderer Bedingungen aus der VDE Prüf- und Zertifizierungsordnung (PM102) zurückgezogen werden muss.

Der Gültigkeitszeitraum einer VDE-GS-Zeichengenehmigung kann auf Antrag verlängert werden. Bei gesetzlichen und / oder normativen Änderungen kann die VDE-GS-Zeichengenehmigung ihre Gültigkeit zu einem früheren als dem angegebenen Datum verlieren.

Produkte, die das Biozid Dimethylfumarat (DMF) enthalten, dürfen gemäß der Kommissionsentscheidung 2009/251/EG nicht mehr in den Verkehr gebracht oder auf dem Markt bereitgestellt werden.

Der VDE-Zeichengenehmigungsausweis wird ausschließlich auf der ersten Seite unterzeichnet.

Approval to use the legally protected Mark of the VDE as shown on the first page:

Basis for the use are the general terms and conditions of the VDE Testing and Certification Institute (www.vde.com\terms-institute). The right to use the mark is granted only to the mentioned company with the named places of manufacture and the listed products with the related type references. The place of manufacture shall be equipped in a way that a constant manufacturing of the certified construction is assured.

The approval is valid as long as the VDE specifications are in force, on which the certification is based on, unless it is withdrawn according to the VDE Testing and Certification Procedure (PM102E).

The validity period of a VDE-GS-Mark Approval may be prolonged on request. In case of changes in legal and / or normative requirements, the validity period of a VDE-GS-Mark Approval may be shortened.

Products containing the biocide dimethylfumarate (DMF) may not be marketed or made available on the EC market according to the Commission Decision 2009/251/EC.

The approval is solely signed on the first page.

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50422436 0001

Report No.: 15055703 004

Holder: Zhejiang Chint Electrics Co., Ltd.
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing, Zhejiang Province 325603
P. R. China

Product: Magnetic Contactor
(Electromechanical Contactor for Household and Similar Purposes)

Identification: Type Designation: NCH8-20/x (CHINT)
x = 22, 40 or 31 (4P);
x = 20, 02 or 11 (2P); 10 or 01 (1P)
Ratings : AC-1/AC-7a: 230V (2P/1P)/ 400V (4P), 20A;
AC-7b: 230V (2P/1P)/ 400V (4P), 9A
Standard : EN 61095: 2009 & EN 60947-4-1:2010+A1
Remark: Refer to test report 15055703 004 for details.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Date 03.12.2018

Certification Body
The seal of TÜV Rheinland LGA Products GmbH, featuring a circular design with the company name and a stylized triangle in the center. Below the seal, the signature of Jie Zhang is visible.
Jie Zhang

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50422436 0002

Report No.: 15055703 004

Holder: Zhejiang Chint Electrics Co., Ltd.
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing, Zhejiang Province 325603
P. R. China

Product: Magnetic Contactor
(Electromechanical Contactor for Household and Similar Purposes)

Identification: Type Designation: NCH8-25/x (CHINT)
x = 22, 40 or 31 (4P);
x = 20, 02 or 11 (2P); 10 or 01 (1P)
Ratings : AC-1/AC-7a: 230V (2P/1P)/ 400V (4P), 25A;
AC-7b: 230V (2P/1P)/ 400V (4P), 9A
Standard : EN 61095: 2009 & EN 60947-4-1:2010+A1
Remark: Refer to test report 15055703 004 for details.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body



Date 03.12.2018

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50422436 0003

Report No.: 15055703 004

Holder: Zhejiang Chint Electrics Co., Ltd.
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing, Zhejiang Province 325603
P. R. China

Product: Magnetic Contactor
(Electromechanical Contactor for Household and Similar Purposes)

Identification: Type Designation: NCH8-40/x (CHINT)
x = 22, 40 or 31 (4P);
x = 20, 02 or 11 (2P)
Ratings : AC-1/AC-7a: 230V/400V (2P/4P), 40A;
7,5/16kW (2P/4P)
Standard : EN 61095: 2009 & EN 60947-4-1:2010+A1
Remark: Refer to test report 15055703 004 for details.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Date 03.12.2018

Certification Body



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50422436 0004

Report No.: 15055703 004

Holder: Zhejiang Chint Electrics Co., Ltd.
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing, Zhejiang Province 325603
P. R. China

Product: Magnetic Contactor
(Electromechanical Contactor for Household and Similar Purposes)

Identification: Type Designation: NCH8-63/x (CHINT)
x = 22, 40 or 31 (4P);
x = 20, 02 or 11 (2P)
Ratings : AC-1/AC-7a: 230V/400V (2P/4P), 63A;
7,5/26kW (2P/4P)
Standard : EN 61095: 2009 & EN 60947-4-1:2010+A1
Remark: Refer to test report 15055703 004 for details.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Date 03.12.2018

Certification Body



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. **CE**

Zhejiang Chint Electrics Co., Ltd.
Chen chuihe
-
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing, Zhejiang Province 325603
P. R. China

Date : 03.12.2018
Our ref. : ZJM 01
Your ref.: C.C.H.

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Electromechanical Contactor for Household and
Similar Purposes
Model Designation : See Certificate
Certificate No. : AN 50422436 0001
Report No. : 15055703 004

Dear Chen chuihe,

We herewith confirm that a sample of the above mentioned technical
equipment has been tested and was found to be in accordance with the
relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our
assistance and continuous services in the future.

With kind regards,

Certification Body


Jie Zhang

CC: Zhejiang Chint Electrics Co., Ltd.

Enclosure

证书的详细资料请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50485920 0001

Report No.: 50103602 004

Holder: Zhejiang Chint Electrics Co., Ltd.
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Product: Magnetic Contactor
(Electromechanical contactor for household and similar purposes)

Identification: Type Designation: NCH8-16M , NCH8-20M , NCH8-25M (CHINT)

Rating:

Ue=AC250V(1P,2P)/AC400V(3P,4P);50/60Hz;Ith:25A;Uimp:4,0kV

AC-7a:Ie=16A(NCH8-16M);20A(NCH8-20M);25A(NCH8-25M)

AC-7b:Ie=6A(NCH8-16M);7A(NCH8-20M);9A(NCH8-25M)

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 24.11.2020



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

Zhejiang Chint Electrics Co., Ltd.
Chen chuihe

Date : 24.11.2020
Our ref. : DY 01
Your ref.: C.C.H

No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Electromechanical contactor for household and similar purposes
Model Designation : See Certificate
Certificate No. : AN 50485920 0001
Report No. : 50103602 004

Dear Chen chuihe,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body



Hao Zheng

CC: Zhejiang Chint Electrics Co., Ltd.

Enclosure

证书的详细信息请登录www.tuvdotcom.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

Zhejiang Chint Electrics Co., Ltd.
Chen chuihe

Date : 24.11.2020
Our ref. : DY 01
Your ref. : C.C.H

No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Electromechanical contactor for household and similar purposes
Model Designation : See Certificate
Certificate No. : AN 50485920 0001
Report No. : 50103602 004

Dear Chen chuihe,

Enclosed please find above certification documents.
Please forward these originals to the certificate holder.

If you contact our office, please quote our reference above.

We thank you for your cooperation.

The certificate holder is: Zhejiang Chint Electrics Co., Ltd.

With kind regards,

Certification Body



Hao Zheng

Enclosure

证书的详细信息请登陆www.tuvdotcom.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

C E R T I F I C A T E



of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AN 50485920 0001

Report No.: 50103602 004

Holder: Zhejiang Chint Electrics Co., Ltd.
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Product: Magnetic Contactor
(Electromechanical contactor for household and similar purposes)

Identification: Type Designation: NCH8-16M , NCH8-20M , NCH8-25M (CHINT)

Rating:

Ue=AC250V(1P,2P)/AC400V(3P,4P);50/60Hz;Ith:25A;Uimp:4,0kV

AC-7a:Ie=16A(NCH8-16M);20A(NCH8-20M);25A(NCH8-25M)

AC-7b:Ie=6A(NCH8-16M);7A(NCH8-20M);9A(NCH8-25M)

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 24.11.2020



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. **CE**

Zhejiang Chint Electrics Co., Ltd.
Chen chuihe

Date : 24.11.2020
Our ref. : DY 01
Your ref.: C.C.H

No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Electromechanical contactor for household and similar purposes
Model Designation : See Certificate
Certificate No. : AN 50485920 0001
Report No. : 50103602 004

Dear Chen chuihe,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body



Hao Zheng

CC: Zhejiang Chint Electrics Co., Ltd.

Enclosure

证书的详细信息请登录www.tuvdotcom.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

Zhejiang Chint Electrics Co., Ltd.
Chen chuihe

Date : 24.11.2020
Our ref. : DY 01
Your ref. : C.C.H

No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Electromechanical contactor for household and similar purposes
Model Designation : See Certificate
Certificate No. : AN 50485920 0001
Report No. : 50103602 004

Dear Chen chuihe,

Enclosed please find above certification documents.
Please forward these originals to the certificate holder.

If you contact our office, please quote our reference above.

We thank you for your cooperation.

The certificate holder is: Zhejiang Chint Electrics Co., Ltd.

With kind regards,

Certification Body



Hao Zheng

Enclosure

证书的详细信息请登陆www.tuvdotcom.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50485920 0001

Report No.: 50103602 004

Holder: Zhejiang Chint Electrics Co., Ltd.
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Product: Magnetic Contactor
(Electromechanical contactor for household and similar purposes)

Identification: Type Designation: NCH8-16M , NCH8-20M , NCH8-25M (CHINT)

Rating:

Ue=AC250V(1P,2P)/AC400V(3P,4P); 50/60Hz; Ith:25A; Uimp:4,0kV

AC-7a: Ie=16A(NCH8-16M); 20A(NCH8-20M); 25A(NCH8-25M)

AC-7b: Ie=6A(NCH8-16M); 7A(NCH8-20M); 9A(NCH8-25M)

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 24.11.2020



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. **CE**

Zhejiang Chint Electrics Co., Ltd.
Chen chuihe

Date : 24.11.2020
Our ref. : DY 01
Your ref.: C.C.H

No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Electromechanical contactor for household and similar purposes
Model Designation : See Certificate
Certificate No. : AN 50485920 0001
Report No. : 50103602 004

Dear Chen chuihe,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body



Hao Zheng

CC: Zhejiang Chint Electrics Co., Ltd.

Enclosure

证书的详细信息请登录www.tuvdotcom.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

Zhejiang Chint Electrics Co., Ltd.
Chen chuihe

Date : 24.11.2020
Our ref. : DY 01
Your ref. : C.C.H

No.1,
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Yueqing
325603 Zhejiang
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Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Electromechanical contactor for household and similar purposes
Model Designation : See Certificate
Certificate No. : AN 50485920 0001
Report No. : 50103602 004

Dear Chen chuihe,

Enclosed please find above certification documents.
Please forward these originals to the certificate holder.

If you contact our office, please quote our reference above.

We thank you for your cooperation.

The certificate holder is: Zhejiang Chint Electrics Co., Ltd.

With kind regards,

Certification Body



Hao Zheng

Enclosure

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C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50486627 0001

Report No.: 50103603 003

Holder: Zhejiang Chint Electrics Co., Ltd.
No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Product: Magnetic Contactor
(Electromechanical contactor for household and similar purposes)

Identification: Type Designation: NCH8-32M , NCH8-40M , NCH8-63M (CHINT)

Rating:

Ue=AC250V(1P,2P)/AC400V(3P,4P); 50/60Hz;

AC-7a: Ie=32A(NCH8-32M)/40A(NCH8-40M)/63A(NCH8-63M)

AC-7b: Ie=12A(NCH8-32M)/18A(NCH8-40M)/25A(NCH8-63M)

Detail refer to report 50103603 001.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 24.11.2020



Hao Zhang

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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Zhejiang Chint Electrics Co., Ltd.
Chen chuihe

Date : 24.11.2020
Our ref. : DY 01
Your ref.: C.C.H

No.1,
Chint Road, Chint Industrial Zone,
North Baixiang
Yueqing
325603 Zhejiang
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : Electromechanical contactor for household and similar purposes

Model Designation : See Certificate

Certificate No. : AN 50486627 0001

Report No. : 50103603 003

Dear Chen chuihe,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body



Hao Zheng

CC: Zhejiang Chint Electrics Co., Ltd.

Enclosure

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Model Designation : See Certificate
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Report No. : 50103603 003

Dear Chen chuihe,

Enclosed please find above certification documents.
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With kind regards,

Certification Body



Hao Zheng

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C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50486627 0001

Report No.: 50103603 003

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No.1,
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Identification: Type Designation: NCH8-32M , NCH8-40M , NCH8-63M (CHINT)

Rating:

Ue=AC250V(1P,2P)/AC400V(3P,4P); 50/60Hz;

AC-7a: Ie=32A(NCH8-32M)/40A(NCH8-40M)/63A(NCH8-63M)

AC-7b: Ie=12A(NCH8-32M)/18A(NCH8-40M)/25A(NCH8-63M)

Detail refer to report 50103603 001.

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C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50486627 0001

Report No.: 50103603 003

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Certification Body

Date 24.11.2020



Hao Zhang

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Hao Zheng

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Enclosure

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СЕРТИФИКАТ СООТВЕТСТВИЯ

№ ЕАЭС RU C-CN.HB26.B.02246/22

Серия RU № 0379286

ОРГАН ПО СЕРТИФИКАЦИИ Общества с ограниченной ответственностью "Сертификационная Компания". Место нахождения: 305004, Россия, область Курская, город Курск, улица Садовая, дом 10А, офис 206. Адрес места осуществления деятельности: 305004, Россия, Курская область, город Курск, улица Садовая, дом 10А, Литер В, офис 206, 207. Уникальный номер записи об аккредитации в реестре аккредитованных лиц: RA.RU.11HB26. Дата решения об аккредитации: 11.06.2019. Телефон: +74712771326, адрес электронной почты: info@sert-kom.ru.

ЗАЯВИТЕЛЬ ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "ЧИНТ ЭЛЕКТРИК"

Место нахождения (адрес юридического лица) и адрес места осуществления деятельности: 115280, Россия, город Москва, муниципальный округ Даниловский внутригородская территория, улица Автозаводская, дом 23А, корпус 2, офис 701
Основной государственный регистрационный номер 1107746822700.
Телефон: 88002226141 Адрес электронной почты: cis@chint.com

ИЗГОТОВИТЕЛЬ ZHEJIANG CHINT ELECTRICS CO., LTD.

Место нахождения (адрес юридического лица) и адрес места осуществления деятельности по изготовлению продукции: 325603, Китай, №1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang

ПРОДУКЦИЯ Аппараты для распределения электрической энергии: контакторы и пускатели NC8(M), CJX2, NC1(Z, N), NC2 (N, NS, Z), NC6(K, Z), NXC (B, R, N, M), NCH8(M), NC9, CJX1, CJ19, NQ3, NS2. Продукция изготовлена в соответствии с Директивой 2014/35/EU «Низковольтное оборудование».
Серийный выпуск

КОД ТН ВЭД ЕАЭС 8536490000

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ

Технического регламента Таможенного союза "О безопасности низковольтного оборудования" (ТР ТС 004/2011)

СЕРТИФИКАТ СООТВЕТСТВИЯ ВЫДАН НА ОСНОВАНИИ Протоколов испытаний №№ 21525ИЛНВО.

21526ИЛНВО от 21.06.2022 года, выданных Испытательным центром Общества с ограниченной ответственностью "ПРОММАШ ТЕСТ" (уникальный номер записи об аккредитации в реестре аккредитованных лиц RA.RU.21BC05) акта анализа состояния производства от 07.06.2022 года, выданного Органом по сертификации Общества с ограниченной ответственностью "Сертификационная Компания"
руководства по эксплуатации; паспорта
Схема сертификации: 1с

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ ГОСТ IEC 60947-1-2014 "Аппаратура распределения и управления низковольтная. Часть 1. Общие правила", ГОСТ IEC 60947-4-1-2015 "Аппаратура коммутационная и механизмы управления низковольтные комплектные. Часть 4-1. Контактные и пускатели электродвигателей. Электромеханические контакторы и пускатели электродвигателей". Срок службы, срок и условия хранения указаны в эксплуатационной документации, приложенной к изделию.

СРОК ДЕЙСТВИЯ С 27.06.2022 **ПО** 26.06.2027
ВКЛЮЧИТЕЛЬНО

Руководитель (уполномоченное
лицо) органа по сертификации

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

(подпись)

(подпись)



Гребенюк Ольга Яковлевна
(Ф.И.О.)

Шевченко Виктор Сергеевич
(Ф.И.О.)

REACH Article 33 Declaration

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Issuer's name and address : Zhejiang CHINT Electrics Co., Ltd.

No.1, Chint Road, Chint Industrial Zone, North Baixiang,

Yueqing, Zhejiang Province, P. R. China

REACH ("Regulation (EC) No 1907/2006 of the European Parliament concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals") is a European Union regulatory framework for chemicals that entered into force on 1 June 2007.

Article 33, Communication of information on substances in articles

Zhejiang CHINT Electrics Co., Ltd. provides the following information about substances identified by the European Chemicals Agency as substances subject to authorisation, listed in Annex XIV of REACH (the so-called Candidate List), in a concentration above 0.1% weight by weight in articles.

The data shown in this spreadsheet are related to the following version of the REACH regulation: January 2024 candidate list.

Product name:	AC Contactor、Accessory			
Type designation:	NCH8-16M~63M series ,AX-11 series			
Brand:	CHINT			
In this product, no substance under REACH annex XVII regulation is used in the scope of restriction. According to REACH Regulation EC 1907/2006 article 33 duties. Our products are safe from a chemical exposure perspective, under normal conditions of use. If any specific Safe conditions of use, you will find more details in the table.				
Part	SVHC content	CAS number	EC number	Specific Safe conditions of use
-				

Signed for and on behalf of

Zhejiang CHINT Electrics Co., Ltd. — Chint Industrial Zone, April 30, 2024

JunYu Nan

General Manager

Document No.: REACH 202405

Certificado Certificate



TÜVRheinland®

Certificado de Marca de Conformidad según la Resolución S.C. N° 169/2018 relativa a Productos Eléctricos de Baja Tensión.

Certificate of Conformity Mark according to Resolution S.C. N° 169/2018 related to Low Voltage Equipment.



Certificado Nro. Certificate Nr.	RA 3985007 E
Informe de evaluación Nro. Evaluation report Nr.	E4081570 E01
Nombre y dirección del titular del certificado Name and address of the certificate holder	Coreasa Group S.R.L. Lavalle 2051, 1° 5, Ciudad de Buenos Aires, C1051ABE, Argentina
Identificación tributaria (si aplica) TAX ID - if applicable	30-71178446-9
Nombre y dirección de la fábrica Name and address of the factory	Zhejiang Chint Electrics Co., Ltd. No. 1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang Province, 325603, P.R. China
Origen Origin	China
Producto Product	CONTACTOR /Magnetic Contactor
Designación Type Designation	Anexo I / Annex I
Marca comercial Trademark	CHINT
Características principales Ratings and principal characteristics	Tensión Nominal : AC 230/400V Corriente Nominal : Anexo I/ Annex I Número de Polos : Anexo I/ Annex I
Información adicional (si es necesaria) Additional information (if necessary)	---
Ensayado según Tested according to	IEC 61095:2009 IEC 60947-4-1:2010+A1
Laboratorio de ensayo Testing Laboratory	Este certificado ha sido emitido en base al Certificado N° AN 50422436 emitido por TÜV Rheinland LGA Products GmbH., según acuerdo de reconocimiento validado por Disposición DNCI N° 59-E2017

1. Este certificado está vinculado a un contrato y para el alcance arriba citado.
This certificate is based on our Testing and Certification Regulation for the above mentioned scope.

Fecha de emisión: 21/03/2020
Date of issue(day/mo/yr)

TÜV Rheinland Argentina S.A., Av. Cabildo 642, Piso 8°,
(C1426AAT), Ciudad Autónoma de Buenos Aires, Argentina.
Acreditado por el OAA / Accredited by OAA
Reconocido por Disposición DNCI N° 1143/1999 /
Recognized by Disposicion DNCI Nr. 1143/1999

Certificador: Ing. J. L. Diaz Pita
Certifier:
FCME-Rev. 10





TÜVRheinland®

**Certificado de Marca de Conformidad según la Resolución
S.C. N° 169/2018 relativa a Productos Eléctricos de Baja Tensión.**

Certificate of Conformity Mark according to Resolution S.C. N° 169/2018 related to Low Voltage Equipment.



Anexo I / Annex I

Certificado Nro. / Certificate Nr.: RA 3985007 E

Modelo	Tensión Nominal	Corriente Nominal	Cantidad de polos
NCH8-20/11 AC220-230V	400V	20A	2
NCH8-20/11 AC220-240V	400V	20A	2
NCH8-20/11 AC220V	400V	20A	2
NCH8-20/11 AC230V	400V	20A	2
NCH8-20/11 AC240V	400V	20A	2
NCH8-20/11 AC24V	400V	20A	2
NCH8-20/20 AC220-230V	400V	20A	2
NCH8-20/20 AC220-240V	400V	20A	2
NCH8-20/20 AC220V	400V	20A	2
NCH8-20/20 AC230V	400V	20A	2
NCH8-20/20 AC240V	400V	20A	2
NCH8-20/20 AC24V	400V	20A	2
NCH8-20/22 AC220-230V	400V	20A	4
NCH8-20/22 AC220-240V	400V	20A	4
NCH8-20/22 AC220V	400V	20A	4
NCH8-20/22 AC230V	400V	20A	4
NCH8-20/22 AC240V	400V	20A	4
NCH8-20/22 AC24V	400V	20A	4
NCH8-20/40 AC220-230V	400V	20A	4
NCH8-20/40 AC220-240V	400V	20A	4
NCH8-20/40 AC220V	400V	20A	4
NCH8-20/40 AC230V	400V	20A	4
NCH8-20/40 AC240V	400V	20A	4
NCH8-20/40 AC24V	400V	20A	4
NCH8-20M/11 AC220-230V	400V	20A	2
NCH8-20M/11 AC220-240V	400V	20A	2
NCH8-20M/11 AC220V	400V	20A	2
NCH8-20M/11 AC230V	400V	20A	2
NCH8-20M/11 AC240V	400V	20A	2
NCH8-20M/11 AC24V	400V	20A	2
NCH8-20M/20 AC220-230V	400V	20A	2
NCH8-20M/20 AC220-240V	400V	20A	2
NCH8-20M/20 AC220V	400V	20A	2
NCH8-20M/20 AC230V	400V	20A	2
NCH8-20M/20 AC240V	400V	20A	2
NCH8-20M/20 AC24V	400V	20A	2
NCH8-20M/22 AC220-230V	400V	20A	4

Fecha de emisión: 21/03/2020

Date of issue(day/mo/yr)

**TÜV Rheinland Argentina S.A., Av. Cabildo 642, Piso 8°,
(C1426AAT), Ciudad Autónoma de Buenos Aires, Argentina.**

Acreditado por el OAA / Accredited by OAA

Reconocido por Disposición DNCI N° 1143/1999 /

Recognized by Disposicion DNCI Nr. 1143/1999

Certificador: Ing. J. L. Diaz Pita
Certifier:

FCME-Rev. 10

OAA✓

**Organismo
Argentino de
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TÜVRheinland®

**Certificado de Marca de Conformidad según la Resolución
S.C. N° 169/2018 relativa a Productos Eléctricos de Baja Tensión.**

Certificate of Conformity Mark according to Resolution S.C. N° 169/2018 related to Low Voltage Equipment.



Anexo I / Annex I

Certificado Nro. / Certificate Nr.: RA 3985007 E

Modelo	Tensión Nominal	Corriente Nominal	Cantidad de polos
NCH8-20M/22 AC220-240V	400V	20A	4
NCH8-20M/22 AC220V	400V	20A	4
NCH8-20M/22 AC230V	400V	20A	4
NCH8-20M/22 AC240V	400V	20A	4
NCH8-20M/22 AC24V	400V	20A	4
NCH8-20M/40 AC220-230V	400V	20A	4
NCH8-20M/40 AC220-240V	400V	20A	4
NCH8-20M/40 AC220V	400V	20A	4
NCH8-20M/40 AC230V	400V	20A	4
NCH8-20M/40 AC240V	400V	20A	4
NCH8-20M/40 AC24V	400V	20A	4
NCH8-25/11 AC220-230V	400V	25A	2
NCH8-25/11 AC220-240V	400V	25A	2
NCH8-25/11 AC220V	400V	25A	2
NCH8-25/11 AC230V	400V	25A	2
NCH8-25/11 AC240V	400V	25A	2
NCH8-25/11 AC24V	400V	25A	2
NCH8-25/20 AC220-230V	400V	25A	2
NCH8-25/20 AC220-240V	400V	25A	2
NCH8-25/20 AC220V	400V	25A	2
NCH8-25/20 AC230V	400V	25A	2
NCH8-25/20 AC240V	400V	25A	2
NCH8-25/20 AC24V	400V	25A	2
NCH8-25/22 AC220-230V	400V	25A	4
NCH8-25/22 AC220-240V	400V	25A	4
NCH8-25/22 AC220V	400V	25A	4
NCH8-25/22 AC230V	400V	25A	4
NCH8-25/22 AC240V	400V	25A	4
NCH8-25/22 AC24V	400V	25A	4
NCH8-25/40 AC220-230V	400V	25A	4
NCH8-25/40 AC220-240V	400V	25A	4
NCH8-25/40 AC220V	400V	25A	4
NCH8-25/40 AC230V	400V	25A	4
NCH8-25/40 AC240V	400V	25A	4
NCH8-25/40 AC24V	400V	25A	4
NCH8-25M/11 AC220-230V	400V	25A	2
NCH8-25M/11 AC220-240V	400V	25A	2

Fecha de emisión: 21/03/2020

Date of issue(day/mo/yr)

**TÜV Rheinland Argentina S.A., Av. Cabildo 642, Piso 8°,
(C1426AAT), Ciudad Autónoma de Buenos Aires, Argentina.**

Acreditado por el OAA / Accredited by OAA

Reconocido por Disposición DNCI N° 1143/1999 /

Recognized by Disposición DNCI Nr. 1143/1999

Certificador: Ing. J. L. Diaz Pita
Certifier:

FCME-Rev. 10

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Modelo	Tensión Nominal	Corriente Nominal	Cantidad de polos
NCH8-25M/11 AC220V	400V	25A	2
NCH8-25M/11 AC230V	400V	25A	2
NCH8-25M/11 AC240V	400V	25A	2
NCH8-25M/11 AC24V	400V	25A	2
NCH8-25M/20 AC220-230V	400V	25A	2
NCH8-25M/20 AC220-240V	400V	25A	2
NCH8-25M/20 AC220V	400V	25A	2
NCH8-25M/20 AC230V	400V	25A	2
NCH8-25M/20 AC240V	400V	25A	2
NCH8-25M/20 AC24V	400V	25A	2
NCH8-25M/22 AC220-230V	400V	25A	4
NCH8-25M/22 AC220-240V	400V	25A	4
NCH8-25M/22 AC220V	400V	25A	4
NCH8-25M/22 AC230V	400V	25A	4
NCH8-25M/22 AC240V	400V	25A	4
NCH8-25M/22 AC24V	400V	25A	4
NCH8-25M/40 AC220-230V	400V	25A	4
NCH8-25M/40 AC220-240V	400V	25A	4
NCH8-25M/40 AC220V	400V	25A	4
NCH8-25M/40 AC230V	400V	25A	4
NCH8-25M/40 AC240V	400V	25A	4
NCH8-25M/40 AC24V	400V	25A	4
NCH8-40/11 AC220-230V	230/400V	40A	2
NCH8-40/11 AC220-240V	230/400V	40A	2
NCH8-40/11 AC220V	230/400V	40A	2
NCH8-40/11 AC230V	230/400V	40A	2
NCH8-40/11 AC240V	230/400V	40A	2
NCH8-40/11 AC24V	230/400V	40A	2
NCH8-40/20 AC220-230V	230/400V	40A	2
NCH8-40/20 AC220-240V	230/400V	40A	2
NCH8-40/20 AC220V	230/400V	40A	2
NCH8-40/20 AC230V	230/400V	40A	2
NCH8-40/20 AC240V	230/400V	40A	2
NCH8-40/20 AC24V	230/400V	40A	2
NCH8-40/22 AC220-230V	230/400V	40A	4
NCH8-40/22 AC220-240V	230/400V	40A	4
NCH8-40/22 AC220V	230/400V	40A	4

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Modelo	Tensión Nominal	Corriente Nominal	Cantidad de polos
NCH8-40/22 AC230V	230/400V	40A	4
NCH8-40/22 AC240V	230/400V	40A	4
NCH8-40/22 AC24V	230/400V	40A	4
NCH8-40/40 AC220-230V	230/400V	40A	4
NCH8-40/40 AC220-240V	230/400V	40A	4
NCH8-40/40 AC220V	230/400V	40A	4
NCH8-40/40 AC230V	230/400V	40A	4
NCH8-40/40 AC240V	230/400V	40A	4
NCH8-40/40 AC24V	230/400V	40A	4
NCH8-40M/11 AC220-230V	230/400V	40A	2
NCH8-40M/11 AC220-240V	230/400V	40A	2
NCH8-40M/11 AC220V	230/400V	40A	2
NCH8-40M/11 AC230V	230/400V	40A	2
NCH8-40M/11 AC240V	230/400V	40A	2
NCH8-40M/11 AC24V	230/400V	40A	2
NCH8-40M/20 AC220-230V	230/400V	40A	2
NCH8-40M/20 AC220-240V	230/400V	40A	2
NCH8-40M/20 AC220V	230/400V	40A	2
NCH8-40M/20 AC230V	230/400V	40A	2
NCH8-40M/20 AC240V	230/400V	40A	2
NCH8-40M/20 AC24V	230/400V	40A	2
NCH8-40M/22 AC220-230V	230/400V	40A	4
NCH8-40M/22 AC220-240V	230/400V	40A	4
NCH8-40M/22 AC220V	230/400V	40A	4
NCH8-40M/22 AC230V	230/400V	40A	4
NCH8-40M/22 AC240V	230/400V	40A	4
NCH8-40M/22 AC24V	230/400V	40A	4
NCH8-40M/40 AC220-230V	230/400V	40A	4
NCH8-40M/40 AC220-240V	230/400V	40A	4
NCH8-40M/40 AC220V	230/400V	40A	4
NCH8-40M/40 AC230V	230/400V	40A	4
NCH8-40M/40 AC240V	230/400V	40A	4
NCH8-40M/40 AC24V	230/400V	40A	4
NCH8-63/11 AC220-230V	230/400V	63A	2
NCH8-63/11 AC220-240V	230/400V	63A	2
NCH8-63/11 AC220V	230/400V	63A	2
NCH8-63/11 AC230V	230/400V	63A	2

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NCH8-63/11 AC240V	230/400V	63A	2
NCH8-63/11 AC24V	230/400V	63A	2
NCH8-63/20 AC220-230V	230/400V	63A	2
NCH8-63/20 AC220-240V	230/400V	63A	2
NCH8-63/20 AC220V	230/400V	63A	2
NCH8-63/20 AC230V	230/400V	63A	2
NCH8-63/20 AC240V	230/400V	63A	2
NCH8-63/20 AC24V	230/400V	63A	2
NCH8-63/22 AC220-230V	230/400V	63A	4
NCH8-63/22 AC220-240V	230/400V	63A	4
NCH8-63/22 AC220V	230/400V	63A	4
NCH8-63/22 AC230V	230/400V	63A	4
NCH8-63/22 AC240V	230/400V	63A	4
NCH8-63/22 AC24V	230/400V	63A	4
NCH8-63/40 AC220-230V	230/400V	63A	4
NCH8-63/40 AC220-240V	230/400V	63A	4
NCH8-63/40 AC220V	230/400V	63A	4
NCH8-63/40 AC230V	230/400V	63A	4
NCH8-63/40 AC240V	230/400V	63A	4
NCH8-63/40 AC24V	230/400V	63A	4
NCH8-63M/11 AC220-230V	230/400V	63A	2
NCH8-63M/11 AC220-240V	230/400V	63A	2
NCH8-63M/11 AC220V	230/400V	63A	2
NCH8-63M/11 AC230V	230/400V	63A	2
NCH8-63M/11 AC240V	230/400V	63A	2
NCH8-63M/11 AC24V	230/400V	63A	2
NCH8-63M/20 AC220-230V	230/400V	63A	2
NCH8-63M/20 AC220-240V	230/400V	63A	2
NCH8-63M/20 AC220V	230/400V	63A	2
NCH8-63M/20 AC230V	230/400V	63A	2
NCH8-63M/20 AC240V	230/400V	63A	2
NCH8-63M/20 AC24V	230/400V	63A	2
NCH8-63M/22 AC220-230V	230/400V	63A	4
NCH8-63M/22 AC220-240V	230/400V	63A	4
NCH8-63M/22 AC220V	230/400V	63A	4
NCH8-63M/22 AC230V	230/400V	63A	4
NCH8-63M/22 AC240V	230/400V	63A	4

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Modelo	Tensión Nominal	Corriente Nominal	Cantidad de polos
NCH8-63M/22 AC24V	230/400V	63A	4
NCH8-63M/40 AC220-230V	230/400V	63A	4
NCH8-63M/40 AC220-240V	230/400V	63A	4
NCH8-63M/40 AC220V	230/400V	63A	4
NCH8-63M/40 AC230V	230/400V	63A	4
NCH8-63M/40 AC240V	230/400V	63A	4
NCH8-63M/40 AC24V	230/400V	63A	4

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REACH Article 33 Declaration

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Issuer's name and address : Zhejiang CHINT Electrics Co., Ltd.

No.1, Chint Road, Chint Industrial Zone, North Baixiang,

Yueqing, Zhejiang Province, P. R. China

REACH ("Regulation (EC) No 1907/2006 of the European Parliament concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals") is a European Union regulatory framework for chemicals that entered into force on 1 June 2007.

Article 33, Communication of information on substances in articles

Zhejiang CHINT Electrics Co., Ltd. provides the following information about substances identified by the European Chemicals Agency as substances subject to authorisation, listed in Annex XIV of REACH (the so-called Candidate List), in a concentration above 0.1% weight by weight in articles.

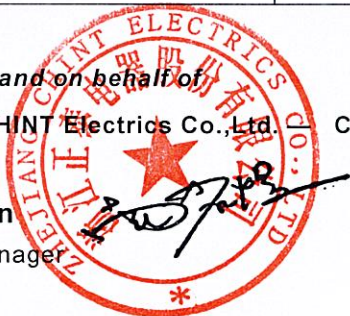
The data shown in this spreadsheet are related to the following version of the REACH regulation: January 2024 candidate list.

Product name:	AC Contactor、 Accessory			
Type designation:	NCH8,NCH8G ,NC6 series			
Brand:	CHINT			
In this product, no substance under REACH annex XVII regulation is used in the scope of restriction. According to REACH Regulation EC 1907/2006 article 33 duties.				
Our products are safe from a chemical exposure perspective, under normal conditions of use. If any specific Safe conditions of use, you will find more details in the table.				
Part	SVHC content	CAS number	EC number	Specific Safe conditions of use
-				

Signed for and on behalf of

Zhejiang CHINT Electrics Co., Ltd. Chint Industrial Zone, May 24, 2024

JunYu Nan
General Manager



Document No.: REACH 202406

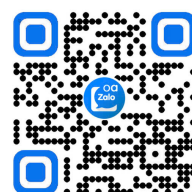


www.npower.com.vn

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Bản quyền nội dung thuộc về công ty **Chint Global**

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