

Certificate

Sertifikat Produk Penggunaan Tanda SNI

Standard/
standar

SNI 04-6507.1-2002/Amd1-2006

Certificate Registr. No./
Nomor registrasi sertifikat

824 17175

PT TUV Rheinland Indonesia certifies

in accordance to product certification system No. 5

Company name and address : PT. Chint Indonesia

Nama dan alamat perusahaan Kompleks Prima Center I Block C9-10, Jl. Pool PPD Pesing Poglar No. 11, Jakarta Barat - 11710, Indonesia

Company's representative : Ace Chang

Penanggung jawab Director

Manufacture site : Zhejiang Chint Electrics Co., Ltd.

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

Importer name and address : PT. Chint Indonesia

Nama dan alamat importir)* Kompleks Prima Center I Block C9-10, Jl. Pool PPD Pesing Poglar No. 11, Jakarta Barat - 11710, Indonesia

API Number / Nomor API : 090203941-P

Scope: MCB (Mini Circuit Breaker)

Ruang lingkup Pemutus Sirkuit

Type: Reference to the annex page

Tipe

Brand: CHINT

Merek

Audit and Testing were performed (see Annex 1). Proof has been furnished that the above requirements according are fulfilled.

Audit dan Pengujian telah dilakukan (lihat Annex 1). Bukti kesesuaian terhadap persyaratan diatas telah terpenuhi.

Validity:

Masa berlaku

The certificate is valid from 2017-06-05 until 2020-06-04

Sertifikat berlaku dari 2017-06-05 sampai dengan 2020-06-04

The factory/manufacturer site is subject to annual surveillance audit with the due date for all future audits is 05-06 (dd-mm).

Audit survailan akan dilaksanakan setiap tahun dengan batas waktu audit berikutnya adalah 05-06 (dd-mm).

Jakarta, 2017-06-05

PT TUV Rheinland Indonesia
Infinia Park Block B 92-93.
Jl. Dr. Sahardjo No. 45 Jakarta 12850

www.tuv.com



Annex to Certificate

Standard/
standar

SNI 04-6507.1-2002/Amd1-2006

Certificate Registr. No./
Nomor registrasi sertifikat

824 17175

Audit Report No./
Nomor Laporan Audit

824 17175

Test Report No. / Nomor Laporan Pengujian	List of type or size in scope / Daftar tipe atau ukuran dalam cakupan
00901-CB2015CQC-068027	NXB-63 Rating: 1A, 2A, 3A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A Specification: Ue = 240/415V~ (1P), 240V~ (1P+N, 2P), 415V~ (2P/3P/3P+N/4P); 50/60Hz; B/C/D-type; Icn=Ics=6kA Icn=10kA, Ics=7.5kA (only for 2P with Ue=240V)

Jakarta, 2017-06-05

PT TÜV Rheinland Indonesia
Infinia Park Block B 92-93
Jl. Dr. Sahardjo No. 45 Jakarta 12850

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Annex to Certificate

Standard/
standar

SNI 04-6507.1-2002/Amd1-2006

Certificate Registr. No./
Nomor registrasi sertifikat

824 17175

Audit Report No./
Nomor Laporan Audit

824 17175

Test Report No. / Nomor Laporan Pengujian	List of type or size in scope / Daftar tipe atau ukuran dalam cakupan
00901-CB2015CQC-068052 ⁽¹⁾ 1303217372 ⁽¹⁾	NXB-63H ⁽¹⁾ Rating: 1A, 2A, 3A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A Specification: Ue = 240V~ (1P, 1P+N), 415V~ (2P/3P/3P+N/4P); 50/60Hz; B/C/D-type; Icn=10kA, Ics=7.5kA

(1) Amendment date: 2017-11-14

Jakarta, 2017-06-05

PT TUV Rheinland Indonesia
Infinia Park Block B 92-93
Jl. Dr. Sahardjo No. 45 Jakarta 12850



www.tuv.com/id





СЕРТИФИКАТ СООТВЕТСТВИЯ

№ ЕАЭС RU C-CN.AB53.B.04915/22

Серия **RU** № **0390776****ОРГАН ПО СЕРТИФИКАЦИИ**

Орган по сертификации продукции Общество с ограниченной ответственностью «СибПромТест». Место нахождения (адрес юридического лица): 630005, РОССИЯ, Новосибирская область, город Новосибирск, улица Некрасова, дом 48, этаж 9, помещение 44. Адрес места осуществления деятельности: 630005, РОССИЯ, Новосибирская область, город Новосибирск, улица Некрасова, дом 48. Уникальный номер записи об аккредитации в реестре аккредитованных лиц: RA.RU.11AB53. Дата решения об аккредитации: 21.03.2016. Телефон: +73832804258. Адрес электронной почты: info@sibpromtest.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

Модульные автоматические выключатели серии DZ47, DZ158, NB1-63 (H, DC), NB8-63(40)(M, H, J), NBH8, NXB-63 (40)(H,S), NXB-125(G), NBP-63R. Продукция изготовлена в соответствии с Директивой 2014/35/EU «Низковольтное оборудование».
Серийный выпуск

КОД ТН ВЭД ЕАЭС

8536201007, 8536209007

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ

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

СЕРТИФИКАТ СООТВЕТСТВИЯ ВЫДАН НА ОСНОВАНИИ

Протокола испытаний № 21504ИЛНВО

от 21.06.2022 года, выданного 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 продукции Общество с ограниченной ответственностью «СибПромТест»
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 60947-2-2014 "Аппаратура распределения и управления низковольтная. Часть 2. Автоматические выключатели". Срок службы, срок и условия хранения указаны в эксплуатационной документации, приложенной к изделию.

СРОК ДЕЙСТВИЯ С

27.06.2022

ПО

26.06.2025

ВКЛЮЧИТЕЛЬНО

Руководитель (уполномоченное
лицо) органа по сертификации

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

(подпись)
(подпись)



Михайлов Игорь Валерьевич
(Ф.И.О.)

Букачева Диана Шамильевна
(Ф.И.О.)



ශ්‍රී ලංකා ප්‍රමිති ආයතනය இலங்கை கட்டளைகள் நிறுவனம் Sri Lanka Standards Institution



අංක. 17, වික්ටෝරියා පෙදෙස, ඇල්විටිගල මාවත, කොළඹ 08, ශ්‍රී ලංකාව
இல. 17, வீக்டோரியா பிளேஸ், எல்விட்டிகல மாவத்தை, கொழும்பு 08, இலங்கை
No.17, Victoria Place, Elvitigala Mawatha, Colombo 08, Sri Lanka

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Web site: www.slsi.lk

ඔබේ යොමුව }
உமது குறிப்பு }
Your Ref. }

අපේ යොමුව } F/PC/F/61
எமது குறிப்பு }
Our Ref. }

දිනය } 2024-01-11
திகதி }
Date }

Chief Executive Officer
Zhejiang Chint Electrics Co. Ltd.
No. 1, Chint Road, Chint Industrial Zone
North Baixiang, Yueqing
Zhejiang Province
China 325 603.

Dear Sir,

PRODUCT CERTIFICATION SCHEME EXTENSION OF THE VALIDITY OF THE PERMIT TO USE THE SLS MARK ON "CHINT" BRAND RESIDUAL CURRENT OPERATED CIRCUIT BREAKERS (RCCB) MANUFACTURED BY ZHEJIANG CHINT ELECTRICS CO. LTD. (PERMIT NO. 907)

We are pleased to inform you that the Sri Lanka Standards Institution has decided to extend the validity of the permit to use SLS mark on the above mentioned product, to be valid upto 2024-05-08, subject to your agreement to abide by the,

- ☐ General Permit Conditions (TG -CP -02, Issue No. 02) ;
- ☐ Specific Permit Conditions (FM -CP -17, Issue No. 03) ;
- ☐ Fee structure under the SLS Marks Scheme (GL-CP-02A, Issue No. 02) ; and
- ☐ Geometrical Sketch of the SLS Mark (GL -CP -07, Issue No. 01) ;

which are annexed herewith.

This scheme is governed by the Certification Marks Regulations (GL-CP -03), a copy of which is also annexed.

If you are agreeable to these conditions, you are kindly requested to **place your signature in the space provided below and send one copy of this letter back to us within 14 working days.**

Upon receipt of these documents duly signed by you, we will issue the Permit.

Thank you.
Yours faithfully,
For Sri Lanka Standards Institution

(Ms.) B S P Perera
Director (Product Certification)
For Director General

Director General,
SLSI

We hereby agree to abide by all the conditions referred in this letter.

Signature of the CEO :

Name : Lisa Wu

Designation : Manager - Asia Pacific Region

Name of the Company : ZHEJIANG CHINT ELECTRICS CO. LTD

Date : 2024-01-19

For and on behalf of
ZHEJIANG CHINT ELECTRICS CO., LTD
浙江正泰电器股份有限公司

Authorized Signature(s)

SRI LANKA STANDARDS INSTITUTION



PRODUCT CERTIFICATION SCHEME

SPECIFIC PERMIT CONDITIONS UNDER WHICH THE PERMIT NO. 907 IS ISSUED

Issue No: 03

Date of Issue of the Conditions: 2024-01-11
Effective Date: 2023-05-09

Page No: 01 of 02

Product with Brand Name: "Chint" Brand Residual Current Operated Circuit Breaker (RCCB)

1.0 SCOPE OF THE PERMIT (Refer clause 2.1 of the General Permit Conditions)

1.1 This Permit is issued to "Chint" Brand Residual Current Operated Circuit Breakers (hereinafter referred to as "RCCBs") of the following varieties/types given in 1.2 below, manufactured by M/S Zhejiang Chint Electrics Co. Ltd., (hereinafter referred to as the "Permit Holder") conforming to the requirements specified in the Sri Lanka Standard Specification for Residual Current Operated Circuit Breakers without integral Overcurrent Protection for Household and Similar Uses; SLS 1099-Part I : 2015 and SLS 1099-Part 2.1 : 1095 at the factory located at No. 01, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang Province, China 325 603 and exported to Sri Lanka.

1.2 The Permit covers following product Types/Varieties:

1.2.1	NL1-63	6kA/10kA	(2, 4) Poles	- 30mA	40A, 63A
1.2.2	NL1-63	6kA/10kA	(2, 4) Poles	- 100mA	40A, 63A
1.2.3	NL1-63	6kA/10kA	(2, 4) Poles	- 300mA	40A, 63A

1.3 If the permit holder intends to export any product types/ varieties not mentioned in above 1.1 the Sri Lanka Standards Institution (hereinafter referred to as the "SLSI") shall be informed and writing authorization from SLSI shall be obtained prior to exporting the product to Sri Lanka.

2.0 IMPORTED PRODUCTS (Refer Clause 2.5 of the General Permit Conditions)

The clause 2.5 of the General Permit Conditions is not applicable to the Permit Holder.

3.0 CERTIFICATION MARK (Refer Clause 3.1 of General Permit Conditions)

The Certification Mark (SLS Mark) as given in Column 1 of the Schedule of the Permit shall be embossed on each and every RCCB and its dimensions shall comply with the diagram attached herewith (Refer GL-CP- 07 of SLSI).

4.0 OTHER MARKINGS (Refer Clause 3.3 of General Permit Conditions)

Individual RCCB shall be marked as specified in SLS 1099: Part I: 2015 and in SLS 1099: Part 2.1: 1095.



SRI LANKA STANDARDS INSTITUTION



PRODUCT CERTIFICATION SCHEME

SPECIFIC PERMIT CONDITIONS UNDER WHICH THE PERMIT NO. 907 IS ISSUED

Issue No: 03

Date of Issue of the Conditions: 2024-01-11
Effective Date: 2023-05-09

Page No: 02 of 02

**Product with Brand Name: "Chint" Brand Residual Current Operated
Circuit Breaker (RCCB)**

5.0 QUALITY SYSTEM (Refer Clause 4.1 of General Permit Conditions)

5.1 The manufacturer shall have a valid certification against ISO 9001: 2015.

5.2 The Quality Assurance System of the manufacturer shall comply with the Quality System Requirements specified in ISO 9001: 2015.

5.3 The product shall conform to the requirements specified in SLS 1099: Part I: 2015 and in SLS 1099: Part 2.1: 1095.

6.0 LEGAL REQUIREMENTS

The Permit Holder shall abide by all the legal requirements imposed in the country, relevant to product.

7.0 VALIDITY OF THE PERMIT AND RENEWAL OF THE PERMIT (Refer Clause 8 of General Permit Conditions)

The Permit is valid for a period indicated in the Permit, unless otherwise cancelled by the Sri Lanka Standards Institution due to non compliance by the Permit Holder with any of the conditions under which this Permit has been issued. If the Permit Holder wishes to get the Permit renewed, he shall make a request to the Sri Lanka Standards Institution to that effect three months prior to the date of expiry of the Permit.

8.0 PUBLICITY

The Manufacturer and Distributer are free to publish for the duration of the validity of the Permit that it is a SLS certified product. The publicity shall be provided only for the products falling under the scope of this Permit (Clause 1.0 of the Specific Permit Conditions).





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අංක. 17, වික්ටෝරියා පෙදෙස්, ඇල්විටිගල මාවත, කොළඹ 08, ශ්‍රී ලංකාව
இல. 17, வீக்டோரியா பிளேஸ், எல்விட்டிகல மாவத்தை, கொழும்பு 08, இலங்கை
No.17, Victoria Place, Elvitigala Mawatha, Colombo 08, Sri Lanka

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Fax }
Web site: www.slsi.lk

මගේ යොමුව }
உமது குறிப்பு }
Your Ref. }

අපේ යොමුව } F/PC/F/60
எமது குறிப்பு }
Our Ref. }

දිනය } 2024-01-11
திகதி }
Date }

Chief Executive Officer
Zhejiang Chint Electrics Co. Ltd.
No. 1, Chint Road, Chint Industrial Zone
North Baixiang, Yueqing
Zhejiang Province
China 325 603.

Dear Sir,

PRODUCT CERTIFICATION SCHEME EXTENSION OF THE VALIDITY OF THE PERMIT TO USE THE SLS MARK ON "CHINT" BRAND MINIATURE CIRCUIT BREAKERS (MCB) MANUFACTURED BY ZHEJIANG CHINT ELECTRICS CO. LTD. (PERMIT NO. 906)

We are pleased to inform you that the Sri Lanka Standards Institution has decided to extend the validity of the permit to use SLS mark on the above mentioned product, to be valid upto 2024-05-08, subject to your agreement to abide by the,

- ☐ General Permit Conditions (TG -CP -02, Issue No. 02) ;
- ☐ Specific Permit Conditions (FM -CP -17, Issue No. 03) ;
- ☐ Fee structure under the SLS Marks Scheme (GL-CP-02A, Issue No. 02) ; and
- ☐ Geometrical Sketch of the SLS Mark (GL -CP -07, Issue No. 01) ;

which are annexed herewith.

This scheme is governed by the Certification Marks Regulations (GL-CP -03), a copy of which is also annexed.

If you are agreeable to these conditions, you are kindly requested to **place your signature in the space provided below and send one copy of this letter back to us within 14 working days.**

Upon receipt of these documents duly signed by you, we will issue the Permit.

Thank you.

Yours faithfully,

For Sri Lanka Standards Institution

RS PPR

(Ms.) B S P Perera
Director (Product Certification)
For Director General

Director General,
SLSI

We hereby agree to abide by all the conditions referred in this letter.

Signature of the CEO : *[Signature]*

Name : Lisa Wu

Designation : Manager - Asia Pacific Region

Name of the Company : ZHEJIANG CHINT ELECTRICS CO. LTD

Date : 2024-01-19

For and on behalf of
ZHEJIANG CHINT ELECTRICS CO., LTD
浙江正泰电器股份有限公司
[Signature]
Authorized Signature(s)

SRI LANKA STANDARDS INSTITUTION



PRODUCT CERTIFICATION SCHEME

SPECIFIC PERMIT CONDITIONS UNDER WHICH THE PERMIT NO. 906 IS ISSUED

Issue No: 03

Date of Issue of the Conditions: 2024-01-11
Effective Date: 2023-05-09

Page No: 01 of 02

Product with Brand Name: "Chint" Brand Miniature Circuit Breaker (MCB)

1.0 SCOPE OF THE PERMIT (Refer clause 2.1 of the General Permit Conditions)

1.1 This Permit is issued to "Chint" Brand Miniature Circuit Breakers (hereinafter referred to as "MCBs") of the following varieties/types given in 1.2 below, manufactured by M/S Zhejiang Chint Electrics Co. Ltd., (hereinafter referred to as the "Permit Holder") conforming to the requirements specified in the Sri Lanka Standard Specification for Circuit Breakers for Overcurrent Protection for Household and Similar Installations; SLS 1175: 2021, at the factory located at No. 01, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang Province, China 325603 and exported to Sri Lanka.

1.2 The Permit covers following product Types/Varieties:

1.2.1	EB	4.5kA	(1, 2, 3,4) Pole(s)–	2 A, 6 A, 10 A, 16 A, 20 A, 25A, 32 A, 40 A, 63 A
1.2.2	EBG	6kA	(1, 2, 3,4) Pole(s)–	2 A, 6 A, 10 A, 16 A, 20 A, 25A, 32 A, 40 A, 63 A
1.2.3	NB1-63	6kA	(1, 2, 3,4) Pole(s)–	2 A, 6 A, 10 A, 16 A, 20 A, 25A, 32 A, 40 A, 63 A
1.2.4	NB1-63H	10kA	(1, 2, 3,4) Pole(s)–	2 A, 6 A, 10 A, 16 A, 20 A, 25A, 32 A, 40 A, 63 A
1.2.5	NXB-63	6kA	(1, 2, 3,4) Pole(s)–	2 A, 6 A, 10 A, 16 A, 20 A, 25A, 32 A, 40 A, 63 A
1.2.6	NXB-63H	10kA	(1, 2, 3,4) Pole(s)–	2 A, 6 A, 10 A, 16 A, 20 A, 25A, 32 A, 40 A, 63 A
1.2.7	NB7	6kA	(1, 2, 3,4) Pole(s)–	2 A, 6 A, 10 A, 16 A, 20 A, 25A, 32 A, 40 A, 63 A

1.3 If the permit holder intends to export any product types/ varieties not mentioned in above 1.1 the Sri Lanka Standards Institution (hereinafter referred to as the "SLSI") shall be informed and writing authorization from SLSI shall be obtained prior to exporting the product to Sri Lanka.

2.0 IMPORTED PRODUCTS (Refer Clause 2.5 of the General Permit Conditions)

The clause 2.5 of the General Permit Conditions is not applicable to the Permit Holder.

3.0 CERTIFICATION MARK (Refer Clause 3.1 of General Permit Conditions)

The Certification Mark (SLS Mark) as given in Column 1 of the Schedule of the Permit shall be embossed on each and every MCB and its dimensions shall comply with the diagram attached herewith (Refer GL-CP- 07 of SLSI).



SRI LANKA STANDARDS INSTITUTION



PRODUCT CERTIFICATION SCHEME

SPECIFIC PERMIT CONDITIONS UNDER WHICH THE PERMIT NO. 906 IS ISSUED

Issue No: 03

Date of Issue of the Conditions: 2024-01-11
Effective Date: 2023-05-09

Page No: 02 of 02

Product with Brand Name: "Chint" Brand Miniature Circuit Breaker (MCB)

4.0 OTHER MARKINGS (Refer Clause 3.3 of General Permit Conditions)

Individual MCB shall be marked as specified in SLS 1175: 2021.

5.0 QUALITY SYSTEM (Refer Clause 4.1 of General Permit Conditions)

5.1 The manufacturer shall have a valid certification against ISO 9001: 2015.

5.2 The Quality Assurance System of the manufacturer shall comply with the Quality System Requirements specified in ISO 9001: 2015.

5.3 The product shall conform to the requirements specified in SLS 1175: 2021.

6.0 LEGAL REQUIREMENTS

The Permit Holder shall abide by all the legal requirements imposed in the country, relevant to product.

7.0 VALIDITY OF THE PERMIT AND RENEWAL OF THE PERMIT (Refer Clause 8 of General Permit Conditions)

The Permit is valid for a period indicated in the Permit, unless otherwise cancelled by the Sri Lanka Standards Institution due to non compliance by the Permit Holder with any of the conditions under which this Permit has been issued. If the Permit Holder wishes to get the Permit renewed, he shall make a request to the Sri Lanka Standards Institution to that effect three months prior to the date of expiry of the Permit.

8.0 PUBLICITY

The Manufacturer and Distributer are free to publish for the duration of the validity of the Permit that it is a SLS certified product. The publicity shall be provided only for the products falling under the scope of this Permit (Clause 1.0 of the Specific Permit Conditions).



Test Verification of Conformity

Verification Number: 210300256SHA-V1

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the regulation(s) listed on this verification at the time the tests were carried out. Other standards and Regulations may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant  mark regulations are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	Zhejiang Chint Electrics Co., Ltd. No.1 Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang Province, P.R. China 325603
Manufacturing site Name & Address:	Same as applicant
Product Description:	Circuit-breakers for overcurrent protection for household and similar installations (CBOs)
Ratings & Principle Characteristics:	U _n = AC220V/230V/240V (1P, 1P+N) U _n = AC380V/400V/415V (2P, 3P, 3P+N, 4P) I _n = 1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A B-, C- & D-type I _{cs} = 7500A, I _{cn} = 10000A
Models/Type References:	NXB-63H
Brand Name:	
Relevant Standards/Regulations:	BS EN 60898-1:2003+A1:2004+A11:2005+A12:2008+A13:2012 Electrical Equipment (Safety) Regulations 2016
Verification Issuing Office Name & Address:	Intertek Testing Services Shanghai Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Date of Tests:	2019-03-12 to 2019-07-29
Test Report Number(s):	190300991SHA-001



Signature

Name: Oliver Wei
Position: Manager
Date: 08 April 2021

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**CERTIFICADO DE CONFORMIDADE***Certificate of Conformity***Nº: IEx 22.0220**

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Data de Emissão: 08/02/2023
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Validity date

Revisão / Revision

Nº: 0

Data: 08/02/2023
Date**Produto**
Product**DISJUNTOR TERMOMAGNÉTICO**
CIRCUIT BREAKER**Solicitante / Endereço:**
Applicant / Address**ZHEJIANG CHINT ELECTRICS CO., LTD.**
No.1, Chint Road, Chint Industrial Zone, North Baixiang
Yueqing – Zhejiang - 325603 – P.R.China**Fabricante / Endereço:**
Manufacturer / Address**ZHEJIANG CHINT ELECTRICS CO., LTD.**
No.1, Chint Road, Chint Industrial Zone, North Baixiang
Yueqing – Zhejiang - 325603 – P.R.China**Unidade (s) Fabril (is) / Endereço:**
Production Site / Address**ZHEJIANG CHINT ELECTRICS CO., LTD.**
No.1, Chint Road, Chint Industrial Zone, North Baixiang
Yueqing – Zhejiang - 325603 – P.R.China**Modelo:**
Model**NXB-63H****Características Principais:**
Ratings / Principal Characteristics**Correntes Nominais: 1A, 2A, 3A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A**
1P: 220V/240V ~; Ics = 7,5 kA - Icn = 10 kA
2P-3P-4P: 380V/415V~; Ics = 7,5 kA - Icn = 10 kA
Atuação Instantânea: B, C e D.**Marca / Código de barras:**
Trademark / Bar Code**CHINT****Família de Produto:**
Product's Family**DISJUNTORES PARA INSTALAÇÕES ELÉTRICAS FIXAS DOMÉSTICAS E ANÁLOGAS**
CIRCUIT BREAKERS FOR DOMESTIC AND ANALOG FIXED ELECTRICAL INSTALLATIONS**Número de Série / Lote:**
Serial number / Batch number**N/A****Marcação:**
Marking**Nível de Proteção: Classe 1; Capacidade de interrupção: Ics = 7,5 KA - Icn = 10 kA****Normas Aplicáveis:**
Applicable Standards**ABNT NBR NM 60898:2004****Modelo de Certificação:**
Certification Model**Modelo 5, segundo ABNT NBR ISO/IEC 17067:2015 / Model 5****Portaria Inmetro Nº / Escopo:**
Inmetro Decree nº / Scope**129:2022 / Disjuntores / Circuit Breakers****Concessão para:**
Concession for**Uso do Selo de Identificação da Conformidade sobre o (s) produto (s) relacionado (s) neste Certificado / Use of the conformity identification seal on the product (s) listed in this certificate**

A **Associação IEx Certificações**, que é um Organismo de Certificação de Produto acreditado pela Coordenação Geral de Acreditação – Cgcre, sob o registro N° OCP-0064, confirma que o produto está em conformidade com a (s) Norma (s) e Portaria acima descritas.
Associação IEx Certificações, as a Product Certification Body accredited by Coordenação Geral de Acreditação – Cgcre, according to the register N° OCP-0064, confirms that the product (s) is (are) in compliance with the standards and Decree above mentioned.


Marco A. Bucciarelli Roque
Signatário autorizado
Authorized signatory



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IEx-FR-005, Rev.12, 21/11/2017

**CERTIFICADO DE CONFORMIDADE***Certificate of Conformity***Nº: IEx 22.0220**

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Nº: 0

Data: 08/02/2023
DateRepresentante legal / Endereço:
Legal representative / Address**CHINT ELÉTRICOS AMÉRICA DO SUL LTDA.**Avenida Paulista, 1765 – Conjunto 22
01311-200 - São Paulo – SP
CNPJ 12.783.283/0001-74**ESPECIFICAÇÕES DO PRODUTO CERTIFICADO**
CERTIFIED PRODUCT SPECIFICATIONS**– Informações técnicas – Modelo NXB-63H**

- ✓ Temperatura de Referência: 30°C
- ✓ Distância de Grade: "a" = 35 mm
- ✓ Frequência nominal: 50Hz – 60 Hz

– Referências certificadas**Disjuntor Termomagnético CHINT – Modelo NXB-63H**

Curva	Corrente Nominal (A)	Número de polos			
		1P	2P	3P	4P
B	1	813774	813813	813852	813891
	2	813775	813814	813853	813892
	3	813776	813815	813854	813893
	4	813777	813816	813855	813894
	6	813778	813817	813856	813895
	10	813779	813818	813857	813896
	16	813780	813819	813858	813897
	20	813781	813820	813859	813898
	25	813782	813821	813860	813899
	32	813783	813822	813861	813900
	40	813784	813823	813862	813901
	50	813785	813824	813863	813902
	63	813786	813825	813864	813903
C	Corrente Nominal (A)	1P	2P	3P	4P
	1	813787	813826	813865	813904
	2	813788	813827	813866	813905
	3	813789	813828	813867	813906
	4	813790	813829	813868	813907
	6	813791	813830	813869	813908
	10	813792	813831	813870	813909
	16	813793	813832	813871	813910
	20	813794	813833	813872	813911
	25	813795	813834	813873	813912
	32	813796	813835	813874	813913
	40	813797	813836	813875	813914
	54	813798	813837	813876	813915
	63	813799	813838	813877	813916

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IEx-FR-005, Rev.12, 21/11/2017

**CERTIFICADO DE CONFORMIDADE***Certificate of Conformity***Nº: IEx 22.0220**

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D	Corrente Nominal (A)	1P	2P	3P	4P
	1	813800	813839	813878	813917
	2	813801	813840	813879	813918
	3	813802	813841	813880	813919
	4	813803	813842	813881	813920
	6	813804	813843	813882	813921
	10	813805	813844	813883	813922
	16	813806	813845	813884	813923
	20	813807	813846	813885	813924
	25	813808	813847	813886	813925
	32	813809	813848	813887	813926
	40	813810	813849	813888	813927
	54	813811	813850	813889	813928
	63	813812	813851	813890	813929

Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813774 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominiais: 1P; 220 V/240 V~; Ics = 7,5 KA; Icn = 10 kA; Curva: B.	N/A
CHINT	NXB-63H In=2A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813775 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813776 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813777 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813778 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813779 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813780 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813781 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813782 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813783 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813784 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813785 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva B – Ref. 813786 (Unitário sem embalagem)		N/A

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IEx-FR-005, Rev.12, 21/11/2017

**CERTIFICADO DE CONFORMIDADE****Certificate of Conformity****Nº: IEx 22.0220****Página / Page: 4/10****Data de Emissão: 08/02/2023**
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Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813813 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 2P; 380V/415 V~; Ics = 7,5 KA; Icn = 10 kA; Curva: B.	N/A
CHINT	NXB-63H In=2A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813814 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813815 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813816 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813817 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813818 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813819 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813820 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813821 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813822 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813823 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813824 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 2P; Ics = 7,5 KA - Icn = 10kA, 380V/415V~; Curva B – Ref. 813825 (Unitário sem embalagem)		N/A

Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813852 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 3P; 380V/415 V~; Ics = 7,5 KA Icn = 10 kA; Curva: B.	N/A
CHINT	NXB-63H In=2A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813853 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813854 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813855 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813856 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813857 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813858 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813859 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813860 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813861 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813862 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813863 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 3P; Ics = 7,5 KA - Icn = 10kA, 380V/415V~; Curva B – Ref. 813864 (Unitário sem embalagem)		N/A

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IEx-FR-005, Rev.12, 21/11/2017

**CERTIFICADO DE CONFORMIDADE****Certificate of Conformity****Nº: IEx 22.0220****Página / Page: 5/10****Data de Emissão: 08/02/2023**
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Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813891 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 4P; 380V/415 V~; Ics = 7,5 KA; Icn = 10 kA Curva: B.	N/A
CHINT	NXB-63H In=2A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;; Curva B – Ref. 813892 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813893 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813894 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813895 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813896 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813897 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813898 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813899 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813900 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813901 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva B – Ref. 813902 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415V~; Curva B – Ref. 8138903 (Unitário sem embalagem)		N/A

Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813787 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 1P; 220 V/240 V~; Ics = 7,5 KA Icn = 10 kA; Curva: C.	N/A
CHINT	NXB-63H In=2A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813788 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813789 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813790 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813791 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813792 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813793 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813794 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813795 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813796 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813797 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813798 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva C – Ref. 813799 (Unitário sem embalagem)		N/A

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Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813826 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 2P; 380V/415 V~; Ics = 7,5 KA Icn = 10 kA; Curva: C.	N/A
CHINT	NXB-63H In=2A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813827 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813828 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813829 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813830 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813831 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813832 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813833 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813834 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813835 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813836 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813837 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 2P; Ics = 7,5 KA - Icn = 10kA, 380V/415V~; Curva C – Ref. 813838 (Unitário sem embalagem)		N/A

Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813865 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 3P; 380V/415 V~; Ics = 7,5 KA Icn = 10 kA; Curva: C.	N/A
CHINT	NXB-63H In=2A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;; Curva C – Ref. 813866 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813867 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813868 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813869 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva C – Ref. 813870 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva C – Ref. 813871 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva C – Ref. 813872 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva C – Ref. 813873 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva C – Ref. 813874 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva C – Ref. 813875 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva C – Ref. 813876 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva C – Ref. 813877 (Unitário sem embalagem)		N/A

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Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813904 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 4P; 380V/415 V~; Ics = 7,5 KA Icn = 10 kA; Curva: C.	N/A
CHINT	NXB-63H In=2A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813905 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813906 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813907 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813908 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813909 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813910 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813911 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813912 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813913 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813914 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva C – Ref. 813915 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 4P; Ics = 7,5 KA - Icn = 10kA, 380V/415V~; Curva C – Ref. 813916 (Unitário sem embalagem)		N/A

Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813800 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 1P; 220 V/240 V~; Ics = 7,5 KA Icn = 10 kA Curva: D.	N/A
CHINT	NXB-63H In=2A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813801 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813802 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813803 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813804 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813805 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813806 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813807 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813808 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813809 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813810 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813811 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 1P; Ics = 7,5 KA - Icn = 10 kA, 220/240V~; Curva D – Ref. 813812 (Unitário sem embalagem)		N/A

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Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813839 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 2P; 380V/415 V~; Ics = 7,5 KA Icn = 10 kA Curva: D.	N/A
CHINT	NXB-63H In=2A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;; Curva D – Ref. 813840 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813841 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813842 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813843 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813844 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813845 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813846 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813847 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813848 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813849 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 2P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813850 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 2P; Ics = 7,5 KA - Icn = 10kA, 380V/415V~; Curva D – Ref. 813851 (Unitário sem embalagem)		N/A

Marca Brand	Modelo Model	Descrição Description	Código de Barras Barcode
CHINT	NXB-63H In=1A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813878 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 3P; 380V/415 V~; Ics = 7,5 KA Icn = 10 kA Curva: D.	N/A
CHINT	NXB-63H In=2A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813879 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813880 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813881 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813882 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813883 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813884 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813885 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813886 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813887 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~;Curva D – Ref. 813888 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 3P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813889 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 3P; Ics = 7,5 KA - Icn = 10kA, 380V/415V~; Curva D – Ref. 813890 (Unitário sem embalagem)		N/A

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Marca <i>Brand</i>	Modelo <i>Model</i>	Descrição <i>Description</i>	Código de Barras <i>Barcode</i>
CHINT	NXB-63H In=1A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813917 (Unitário sem embalagem)	DISJUNTOR TERMOMAGNÉTICO CHINT NXB-63H, Tensões Nominais: 4P; 380V/415 V~; Ics = 7,5 KA Icn = 10 kA; Curva: D.	N/A
CHINT	NXB-63H In=2A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813918 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=3A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813919 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=4A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813920 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=6A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813921 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=10A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813922 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=16A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813923 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=20A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813924 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=25A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813925 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=32A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813926 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=40A - 4P; Ics = 7,5 KA - Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813927 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=50A - 4P; Ics=7,5 KA – Icn = 10 kA, 380V/415 V~; Curva D – Ref. 813928 (Unitário sem embalagem)		N/A
CHINT	NXB-63H In=63A - 4P; Ics = 7,5 KA - Icn =10kA, 380V/415V~; Curva D – Ref. 813929 (Unitário sem embalagem)		N/A

Documentos <i>Documents</i>			
Título <i>Title</i>	Número <i>Number</i>	Revisão <i>Revision</i>	Data <i>Date</i>
Relatório de Avaliação da Conformidade / <i>Conformity Assessment Report.</i>	RACT 1229.384.22	0	08/02/2023
Relatório de auditoria / <i>Audit Report</i>	RAF 1229.F1.M4	0	10/06/2022
Relatórios de Ensaio emitido por / <i>Test report issued by:</i> Intertek Testing Services Shanghai	220500315SHA-001	0	02/08/2022

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IEEx-FR-005, Rev.12, 21/11/2017

	CERTIFICADO DE CONFORMIDADE Certificate of Conformity		Data de Emissão: 08/02/2023 <i>Issuing date</i>	
			Data de Validade: 07/02/2029 <i>Validity date</i>	
	Nº: IEx 22.0220 Página / Page: 10/10		Revisão / Revision	
			Nº: 0	Data: 08/02/2023 <i>Date</i>

Observações / Notes	
a)	Os equipamentos fornecidos ao mercado brasileiro devem estar de acordo com a definição do produto e a documentação aprovada neste processo de certificação; <i>Equipment provided to the Brazilian Market shall be in conformity with the product definition and with the documentation approved in this certification process;</i>
b)	Somente as unidades fabricadas durante a vigência deste Certificado estarão cobertas por esta certificação; <i>Only the units manufactured during the validity of this certificate will be covered by this certification;</i>
c)	A validade deste Certificado está atrelada à realização das avaliações de manutenção e tratamento de possíveis não conformidades de acordo com as orientações da Associação IEx Certificações e previstas no RAC específico da portaria: 129:2022 / Disjuntores . Para verificação da condição atualizada de regularidade deste certificado de conformidade deve ser consultado o banco de dados do Inmetro, referente a produtos e serviços certificados; <i>The validity of this Certificate is linked to the performance of the surveillance audits and treatment of possible nonconformities according to the guidelines of the Associação IEx Certificações and foreseen in the specific RAC of the ordinance: 129:2022 / Circuit Breakers</i> <i>In order to verify the updated condition of the regularity of this certificate of conformity, the Inmetro database for certified products and services must be consulted;</i>
d)	O Selo de Identificação da Conformidade deve ser colocado na superfície externa do equipamento, em local facilmente visível; <i>The Conformity Identification Seal shall be placed on the outer surface of the equipment in an easily visible location;</i>
e)	Esta autorização está vinculada a um contrato e para o endereço acima citado; <i>This authorization is linked to an agreement and for the address mentioned above;</i>
f)	Os produtos devem ser instalados em atendimento às normas pertinentes de instalações elétricas. <i>The products must be installed in compliance with the relevant standards of electrical installations.</i>

Histórico de revisões / Revision History		
Revisão / Revision	Data / Date	Descrição / Description
0	08/02/2023	Emissão inicial / Initial Issue

Proposta / Proposal: 14.0.1229.348.22

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MAB Roque

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