

LICENCIA QUE OTORGA IRAM PARA EL USO DE LA CERTIFICACIÓN IRAM DE CONFORMIDAD DE LA FABRICACIÓN Y LA MARCA DE SEGURIDAD DE LA ex S.I.C. y M.

LICENSE GRANTED BY IRAM FOR THE USE OF THE IRAM CERTIFICATION OF CONFORMITY WITH MANUFACTURING AND THE ex S.I.C. y M. SAFETY MARK

DC-E-C285-001.1 (C1)

Se deja constancia, por medio de la presente, que IRAM, Instituto Argentino de Normalización y Certificación, ha otorgado la Certificación según el Sistema N°5 recomendado en la Resolución N° 19 de fecha 25 de junio de 1992 del GRUPO MERCADO COMUN (MERCOSUR) al producto cuyas características se detallan a continuación.

This document is a written evidence that IRAM, Instituto Argentino de Normalización y Certificación, has granted the Certification according to System N°5 recommended by Resolution N°19 dated on 25th June 1992 of GRUPO MERCADO COMUN (MERCOSUR), to the product with the following characteristics:

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

CORESA GROUP S.R.L.

DOMICILIO LEGAL / OFFICE ADDRESS:

Lavalle 2051 Piso: 1 Ofic: 5 C.A.B.A.

DOMICILIO DE LA(S) PLANTA(S) DE PRODUCCIÓN SUJETA(S) A INSPECCIÓN / ADDRESS(ES) OF THE PRODUCTION PLANT(S) UNDER INSPECTION:

Zhejiang Chint Electrics Co., Ltd. / No. 1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing Zhejiang, 325603, China

PRODUCTO / PRODUCT:

Interruptor Termomagnético / OCCB

REFERENCIA DE TIPO O MODELO / TYPE REFERENCE OR MODEL:

Ver Anexo \ See Annex

CARACTERÍSTICAS PRINCIPALES / MAIN CHARACTERISTICS:

Serie NXB-63H: Ue: AC220V/230V/240V (1P, 1P+N), AC380V/400V/415V (2P, 3P, 3P+N, 4P); In: 1A, 2A, 3A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A; Curvas B, C, D; Icn=10000A, Ics=7500A; 1P, 1P+N, 2P, 3P, 3P+N, 4P.

Serie NXB-63: Ue: AC220V/230V/240V (1P, 1P+N, 2P), AC380V/400V/415V (2P, 3P, 3P+N, 4P); In: 1A, 2A, 3A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A; Curvas B, C, D; Icn=10000A; (1P, 1P+N, 2P(AC380V/400V/415V), 3P, 3P+N, 4P); Icn=10000A, Ics=7500A (2P(AC220V/230V/240V)); 1P, 1P+N, 2P, 3P, 3P+N, 4P.

Ver Anexo \ See Annex

MARCA / TRADE MARK OR NAME:

"CHINT"

EN CONFORMIDAD CON LA(S) NORMA(S) / IN CONFORMITY WITH THE STANDARD(S):

IEC 60898-1:2002+Amd1:2002+Amd2:2003

Esta Certificación IRAM estará vigente siempre y cuando el Licenciario cumpla con las condiciones establecidas en: el Acuerdo de Contratación del Servicio de Certificación IRAM de Productos, Procesos y Servicios (DC-R 001) que ha sido conformado; el procedimiento de aplicación de las Marcas IRAM de Conformidad de la Certificación de Productos, Procesos y Servicios (DC-PG 129); la resolución S.C. N° 169/18 y demás requisitos legales vigentes aplicables.

This IRAM Certification will be valid as far as the License holder keeps complying with the requirements established by: the Contract Agreement (DC-R 001), which has been signed by the License Holder; the procedure for applying the IRAM Marks of Conformity for Certification of Products, Processes and Services (DC-PG 129); the resolution S.C. N° 169/18; and all other current applicable legal dispositions.

OBSERVACIONES ADICIONALES / ADDITIONAL REMARKS:

Esta Licencia anula y reemplaza a la Licencia N° / This License cancels and replaces to License N°: DC-E-C285-001.1 / Debido a error de tipo.

Esta Licencia de IRAM ha sido otorgada en base a los Certificados (Informes N°) / This IRAM License has been granted on the basis of the Certificates (Reports No.) CN36821-A1 (00901-CB2015CQC-068052, 00901-CB2015CQC-068052-1, 00901-CB2015CQC-068052-2, 00901-CB2015CQC-068052-3) & CN36550 (00901-CB2015CQC-068027, 00901-CB2015CQC-068027-1, 00901-CB2015CQC-068027-2, 00901-CB2015CQC-068027-3, 00901-CB2015CQC-068027-4), emitidos por / issued by CQC - CHINA QUALITY CERTIFICATION CENTER DE LA REPÚBLICA FEDERATIVA CHINA (D.N.C.I.N°: 26-2018).

Fecha de aprobación original:
Original approval date:

2018-08-01

Fecha de aprobación:
Approval date:

2018-08-21


Ing. Gustavo Fernandez Mischovich
Gerencia Eléctrica-Electrónica
Dirección de Certificación

DC FL 018 Rev. 8

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LICENCIA QUE OTORGA IRAM PARA EL USO DE LA CERTIFICACIÓN IRAM DE CONFORMIDAD DE LA FABRICACIÓN Y LA MARCA DE SEGURIDAD DE LA ex S.I.C. y M.

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ANEXO / APPENDIX

Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63 1P B1 6kA	220/230/240	1	1	B	6
NXB-63 1P B2 6kA	220/230/240	1	2	B	6
NXB-63 1P B3 6kA	220/230/240	1	3	B	6
NXB-63 1P B4 6kA	220/230/240	1	4	B	6
NXB-63 1P B6 6kA	220/230/240	1	6	B	6
NXB-63 1P B10 6kA	220/230/240	1	10	B	6
NXB-63 1P B16 6kA	220/230/240	1	16	B	6
NXB-63 1P B20 6kA	220/230/240	1	20	B	6
NXB-63 1P B25 6kA	220/230/240	1	25	B	6
NXB-63 1P B32 6kA	220/230/240	1	32	B	6
NXB-63 1P B40 6kA	220/230/240	1	40	B	6
NXB-63 1P B50 6kA	220/230/240	1	50	B	6
NXB-63 1P B63 6kA	220/230/240	1	63	B	6
NXB-63 2P B1 6kA	220/230/240	1P+N	1	B	6
NXB-63 2P B2 6kA	220/230/240	1P+N	2	B	6
NXB-63 2P B3 6kA	220/230/240	1P+N	3	B	6
NXB-63 2P B4 6kA	220/230/240	1P+N	4	B	6
NXB-63 2P B6 6kA	220/230/240	1P+N	6	B	6
NXB-63 2P B10 6kA	220/230/240	1P+N	10	B	6
NXB-63 2P B16 6kA	220/230/240	1P+N	16	B	6
NXB-63 2P B20 6kA	220/230/240	1P+N	20	B	6
NXB-63 2P B25 6kA	220/230/240	1P+N	25	B	6
NXB-63 2P B32 6kA	220/230/240	1P+N	32	B	6
NXB-63 2P B40 6kA	220/230/240	1P+N	40	B	6
NXB-63 2P B50 6kA	220/230/240	1P+N	50	B	6
NXB-63 2P B63 6kA	220/230/240	1P+N	63	B	6
NXB-63 2P B1 6kA	380/400/415	2	1	B	6
NXB-63 2P B2 6kA	380/400/415	2	2	B	6
NXB-63 2P B3 6kA	380/400/415	2	3	B	6
NXB-63 2P B4 6kA	380/400/415	2	4	B	6
NXB-63 2P B6 6kA	380/400/415	2	6	B	6
NXB-63 2P B10 6kA	380/400/415	2	10	B	6
NXB-63 2P B16 6kA	380/400/415	2	16	B	6
NXB-63 2P B20 6kA	380/400/415	2	20	B	6
NXB-63 2P B25 6kA	380/400/415	2	25	B	6
NXB-63 2P B32 6kA	380/400/415	2	32	B	6
NXB-63 2P B40 6kA	380/400/415	2	40	B	6
NXB-63 2P B50 6kA	380/400/415	2	50	B	6
NXB-63 2P B63 6kA	380/400/415	2	63	B	6
NXB-63 3P B1 6kA	380/400/415	3	1	B	6

Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63 3P B2 6kA	380/400/415	3	2	B	6
NXB-63 3P B3 6kA	380/400/415	3	3	B	6
NXB-63 3P B4 6kA	380/400/415	3	4	B	6
NXB-63 3P B6 6kA	380/400/415	3	6	B	6
NXB-63 3P B10 6kA	380/400/415	3	10	B	6
NXB-63 3P B16 6kA	380/400/415	3	16	B	6
NXB-63 3P B20 6kA	380/400/415	3	20	B	6
NXB-63 3P B25 6kA	380/400/415	3	25	B	6
NXB-63 3P B32 6kA	380/400/415	3	32	B	6
NXB-63 3P B40 6kA	380/400/415	3	40	B	6
NXB-63 3P B50 6kA	380/400/415	3	50	B	6
NXB-63 3P B63 6kA	380/400/415	3	63	B	6
NXB-63 4P B1 6kA	380/400/415	3P+N	1	B	6
NXB-63 4P B2 6kA	380/400/415	3P+N	2	B	6
NXB-63 4P B3 6kA	380/400/415	3P+N	3	B	6
NXB-63 4P B4 6kA	380/400/415	3P+N	4	B	6
NXB-63 4P B6 6kA	380/400/415	3P+N	6	B	6
NXB-63 4P B10 6kA	380/400/415	3P+N	10	B	6
NXB-63 4P B16 6kA	380/400/415	3P+N	16	B	6
NXB-63 4P B20 6kA	380/400/415	3P+N	20	B	6
NXB-63 4P B25 6kA	380/400/415	3P+N	25	B	6
NXB-63 4P B32 6kA	380/400/415	3P+N	32	B	6
NXB-63 4P B40 6kA	380/400/415	3P+N	40	B	6
NXB-63 4P B50 6kA	380/400/415	3P+N	50	B	6
NXB-63 4P B63 6kA	380/400/415	3P+N	63	B	6
NXB-63 4P B1 6kA	380/400/415	4	1	B	6
NXB-63 4P B2 6kA	380/400/415	4	2	B	6
NXB-63 4P B3 6kA	380/400/415	4	3	B	6
NXB-63 4P B4 6kA	380/400/415	4	4	B	6
NXB-63 4P B6 6kA	380/400/415	4	6	B	6
NXB-63 4P B10 6kA	380/400/415	4	10	B	6
NXB-63 4P B16 6kA	380/400/415	4	16	B	6
NXB-63 4P B20 6kA	380/400/415	4	20	B	6
NXB-63 4P B25 6kA	380/400/415	4	25	B	6
NXB-63 4P B32 6kA	380/400/415	4	32	B	6
NXB-63 4P B40 6kA	380/400/415	4	40	B	6
NXB-63 4P B50 6kA	380/400/415	4	50	B	6
NXB-63 4P B63 6kA	380/400/415	4	63	B	6
NXB-63 1P C1 6kA	220/230/240	1	1	C	6
NXB-63 1P C2 6kA	220/230/240	1	2	C	6


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ANEXO / APPENDIX

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Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63 1P C3 6kA	220/230/240	1	3	C	6
NXB-63 1P C4 6kA	220/230/240	1	4	C	6
NXB-63 1P C6 6kA	220/230/240	1	6	C	6
NXB-63 1P C10 6kA	220/230/240	1	10	C	6
NXB-63 1P C16 6kA	220/230/240	1	16	C	6
NXB-63 1P C20 6kA	220/230/240	1	20	C	6
NXB-63 1P C25 6kA	220/230/240	1	25	C	6
NXB-63 1P C32 6kA	220/230/240	1	32	C	6
NXB-63 1P C40 6kA	220/230/240	1	40	C	6
NXB-63 1P C50 6kA	220/230/240	1	50	C	6
NXB-63 1P C63 6kA	220/230/240	1	63	C	6
NXB-63 2P C1 6kA	220/230/240	1P+N	1	C	6
NXB-63 2P C2 6kA	220/230/240	1P+N	2	C	6
NXB-63 2P C3 6kA	220/230/240	1P+N	3	C	6
NXB-63 2P C4 6kA	220/230/240	1P+N	4	C	6
NXB-63 2P C6 6kA	220/230/240	1P+N	6	C	6
NXB-63 2P C10 6kA	220/230/240	1P+N	10	C	6
NXB-63 2P C16 6kA	220/230/240	1P+N	16	C	6
NXB-63 2P C20 6kA	220/230/240	1P+N	20	C	6
NXB-63 2P C25 6kA	220/230/240	1P+N	25	C	6
NXB-63 2P C32 6kA	220/230/240	1P+N	32	C	6
NXB-63 2P C40 6kA	220/230/240	1P+N	40	C	6
NXB-63 2P C50 6kA	220/230/240	1P+N	50	C	6
NXB-63 2P C63 6kA	220/230/240	1P+N	63	C	6
NXB-63 2P C1 6kA	380/400/415	2	1	C	6
NXB-63 2P C2 6kA	380/400/415	2	2	C	6
NXB-63 2P C3 6kA	380/400/415	2	3	C	6
NXB-63 2P C4 6kA	380/400/415	2	4	C	6
NXB-63 2P C6 6kA	380/400/415	2	6	C	6
NXB-63 2P C10 6kA	380/400/415	2	10	C	6
NXB-63 2P C16 6kA	380/400/415	2	16	C	6
NXB-63 2P C20 6kA	380/400/415	2	20	C	6
NXB-63 2P C25 6kA	380/400/415	2	25	C	6
NXB-63 2P C32 6kA	380/400/415	2	32	C	6
NXB-63 2P C40 6kA	380/400/415	2	40	C	6
NXB-63 2P C50 6kA	380/400/415	2	50	C	6
NXB-63 2P C63 6kA	380/400/415	2	63	C	6
NXB-63 3P C1 6kA	380/400/415	3	1	C	6
NXB-63 3P C2 6kA	380/400/415	3	2	C	6
NXB-63 3P C3 6kA	380/400/415	3	3	C	6

Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63 3P C4 6kA	380/400/415	3	4	C	6
NXB-63 3P C6 6kA	380/400/415	3	6	C	6
NXB-63 3P C10 6kA	380/400/415	3	10	C	6
NXB-63 3P C16 6kA	380/400/415	3	16	C	6
NXB-63 3P C20 6kA	380/400/415	3	20	C	6
NXB-63 3P C25 6kA	380/400/415	3	25	C	6
NXB-63 3P C32 6kA	380/400/415	3	32	C	6
NXB-63 3P C40 6kA	380/400/415	3	40	C	6
NXB-63 3P C50 6kA	380/400/415	3	50	C	6
NXB-63 3P C63 6kA	380/400/415	3	63	C	6
NXB-63 4P C1 6kA	380/400/415	3P+N	1	C	6
NXB-63 4P C2 6kA	380/400/415	3P+N	2	C	6
NXB-63 4P C3 6kA	380/400/415	3P+N	3	C	6
NXB-63 4P C4 6kA	380/400/415	3P+N	4	C	6
NXB-63 4P C6 6kA	380/400/415	3P+N	6	C	6
NXB-63 4P C10 6kA	380/400/415	3P+N	10	C	6
NXB-63 4P C16 6kA	380/400/415	3P+N	16	C	6
NXB-63 4P C20 6kA	380/400/415	3P+N	20	C	6
NXB-63 4P C25 6kA	380/400/415	3P+N	25	C	6
NXB-63 4P C32 6kA	380/400/415	3P+N	32	C	6
NXB-63 4P C40 6kA	380/400/415	3P+N	40	C	6
NXB-63 4P C50 6kA	380/400/415	3P+N	50	C	6
NXB-63 4P C63 6kA	380/400/415	3P+N	63	C	6
NXB-63 4P C1 6kA	380/400/415	4	1	C	6
NXB-63 4P C2 6kA	380/400/415	4	2	C	6
NXB-63 4P C3 6kA	380/400/415	4	3	C	6
NXB-63 4P C4 6kA	380/400/415	4	4	C	6
NXB-63 4P C6 6kA	380/400/415	4	6	C	6
NXB-63 4P C10 6kA	380/400/415	4	10	C	6
NXB-63 4P C16 6kA	380/400/415	4	16	C	6
NXB-63 4P C20 6kA	380/400/415	4	20	C	6
NXB-63 4P C25 6kA	380/400/415	4	25	C	6
NXB-63 4P C32 6kA	380/400/415	4	32	C	6
NXB-63 4P C40 6kA	380/400/415	4	40	C	6
NXB-63 4P C50 6kA	380/400/415	4	50	C	6
NXB-63 4P C63 6kA	380/400/415	4	63	C	6
NXB-63 1P D1 6kA	220/230/240	1	1	D	6
NXB-63 1P D2 6kA	220/230/240	1	2	D	6
NXB-63 1P D3 6kA	220/230/240	1	3	D	6
NXB-63 1P D4 6kA	220/230/240	1	4	D	6

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Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63 1P D6 6kA	220/230/240	1	6	D	6
NXB-63 1P D10 6kA	220/230/240	1	10	D	6
NXB-63 1P D16 6kA	220/230/240	1	16	D	6
NXB-63 1P D20 6kA	220/230/240	1	20	D	6
NXB-63 1P D25 6kA	220/230/240	1	25	D	6
NXB-63 1P D32 6kA	220/230/240	1	32	D	6
NXB-63 1P D40 6kA	220/230/240	1	40	D	6
NXB-63 1P D50 6kA	220/230/240	1	50	D	6
NXB-63 1P D63 6kA	220/230/240	1	63	D	6
NXB-63 2P D1 6kA	220/230/240	1P+N	1	D	6
NXB-63 2P D2 6kA	220/230/240	1P+N	2	D	6
NXB-63 2P D3 6kA	220/230/240	1P+N	3	D	6
NXB-63 2P D4 6kA	220/230/240	1P+N	4	D	6
NXB-63 2P D6 6kA	220/230/240	1P+N	6	D	6
NXB-63 2P D10 6kA	220/230/240	1P+N	10	D	6
NXB-63 2P D16 6kA	220/230/240	1P+N	16	D	6
NXB-63 2P D20 6kA	220/230/240	1P+N	20	D	6
NXB-63 2P D25 6kA	220/230/240	1P+N	25	D	6
NXB-63 2P D32 6kA	220/230/240	1P+N	32	D	6
NXB-63 2P D40 6kA	220/230/240	1P+N	40	D	6
NXB-63 2P D50 6kA	220/230/240	1P+N	50	D	6
NXB-63 2P D63 6kA	220/230/240	1P+N	63	D	6
NXB-63 2P D1 6kA	380/400/415	2	1	D	6
NXB-63 2P D2 6kA	380/400/415	2	2	D	6
NXB-63 2P D3 6kA	380/400/415	2	3	D	6
NXB-63 2P D4 6kA	380/400/415	2	4	D	6
NXB-63 2P D6 6kA	380/400/415	2	6	D	6
NXB-63 2P D10 6kA	380/400/415	2	10	D	6
NXB-63 2P D16 6kA	380/400/415	2	16	D	6
NXB-63 2P D20 6kA	380/400/415	2	20	D	6
NXB-63 2P D25 6kA	380/400/415	2	25	D	6
NXB-63 2P D32 6kA	380/400/415	2	32	D	6
NXB-63 2P D40 6kA	380/400/415	2	40	D	6
NXB-63 2P D50 6kA	380/400/415	2	50	D	6
NXB-63 2P D63 6kA	380/400/415	2	63	D	6
NXB-63 3P D1 6kA	380/400/415	3	1	D	6
NXB-63 3P D2 6kA	380/400/415	3	2	D	6
NXB-63 3P D3 6kA	380/400/415	3	3	D	6
NXB-63 3P D4 6kA	380/400/415	3	4	D	6
NXB-63 3P D6 6kA	380/400/415	3	6	D	6

Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63 3P D10 6kA	380/400/415	3	10	D	6
NXB-63 3P D16 6kA	380/400/415	3	16	D	6
NXB-63 3P D20 6kA	380/400/415	3	20	D	6
NXB-63 3P D25 6kA	380/400/415	3	25	D	6
NXB-63 3P D32 6kA	380/400/415	3	32	D	6
NXB-63 3P D40 6kA	380/400/415	3	40	D	6
NXB-63 3P D50 6kA	380/400/415	3	50	D	6
NXB-63 3P D63 6kA	380/400/415	3	63	D	6
NXB-63 4P D1 6kA	380/400/415	3P+N	1	D	6
NXB-63 4P D2 6kA	380/400/415	3P+N	2	D	6
NXB-63 4P D3 6kA	380/400/415	3P+N	3	D	6
NXB-63 4P D4 6kA	380/400/415	3P+N	4	D	6
NXB-63 4P D6 6kA	380/400/415	3P+N	6	D	6
NXB-63 4P D10 6kA	380/400/415	3P+N	10	D	6
NXB-63 4P D16 6kA	380/400/415	3P+N	16	D	6
NXB-63 4P D20 6kA	380/400/415	3P+N	20	D	6
NXB-63 4P D25 6kA	380/400/415	3P+N	25	D	6
NXB-63 4P D32 6kA	380/400/415	3P+N	32	D	6
NXB-63 4P D40 6kA	380/400/415	3P+N	40	D	6
NXB-63 4P D50 6kA	380/400/415	3P+N	50	D	6
NXB-63 4P D63 6kA	380/400/415	3P+N	63	D	6
NXB-63 4P D1 6kA	380/400/415	4	1	D	6
NXB-63 4P D2 6kA	380/400/415	4	2	D	6
NXB-63 4P D3 6kA	380/400/415	4	3	D	6
NXB-63 4P D4 6kA	380/400/415	4	4	D	6
NXB-63 4P D6 6kA	380/400/415	4	6	D	6
NXB-63 4P D10 6kA	380/400/415	4	10	D	6
NXB-63 4P D16 6kA	380/400/415	4	16	D	6
NXB-63 4P D20 6kA	380/400/415	4	20	D	6
NXB-63 4P D25 6kA	380/400/415	4	25	D	6
NXB-63 4P D32 6kA	380/400/415	4	32	D	6
NXB-63 4P D40 6kA	380/400/415	4	40	D	6
NXB-63 4P D50 6kA	380/400/415	4	50	D	6
NXB-63 4P D63 6kA	380/400/415	4	63	D	6
NXB-63H 1P B1 10kA	220/230/240	1	1	B	10
NXB-63H 1P B2 10kA	220/230/240	1	2	B	10
NXB-63H 1P B3 10kA	220/230/240	1	3	B	10
NXB-63H 1P B4 10kA	220/230/240	1	4	B	10
NXB-63H 1P B6 10kA	220/230/240	1	6	B	10
NXB-63H 1P B10 10kA	220/230/240	1	10	B	10


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ANEXO / APPENDIX

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Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63H 1P B16 10kA	220/230/240	1	16	B	10
NXB-63H 1P B20 10kA	220/230/240	1	20	B	10
NXB-63H 1P B25 10kA	220/230/240	1	25	B	10
NXB-63H 1P B32 10kA	220/230/240	1	32	B	10
NXB-63H 1P B40 10kA	220/230/240	1	40	B	10
NXB-63H 1P B50 10kA	220/230/240	1	50	B	10
NXB-63H 1P B63 10kA	220/230/240	1	63	B	10
NXB-63H 2P B1 10kA	220/230/240	1P+N	1	B	10
NXB-63H 2P B2 10kA	220/230/240	1P+N	2	B	10
NXB-63H 2P B3 10kA	220/230/240	1P+N	3	B	10
NXB-63H 2P B4 10kA	220/230/240	1P+N	4	B	10
NXB-63H 2P B6 10kA	220/230/240	1P+N	6	B	10
NXB-63H 2P B10 10kA	220/230/240	1P+N	10	B	10
NXB-63H 2P B16 10kA	220/230/240	1P+N	16	B	10
NXB-63H 2P B20 10kA	220/230/240	1P+N	20	B	10
NXB-63H 2P B25 10kA	220/230/240	1P+N	25	B	10
NXB-63H 2P B32 10kA	220/230/240	1P+N	32	B	10
NXB-63H 2P B40 10kA	220/230/240	1P+N	40	B	10
NXB-63H 2P B50 10kA	220/230/240	1P+N	50	B	10
NXB-63H 2P B63 10kA	220/230/240	1P+N	63	B	10
NXB-63H 2P B1 10kA	380/400/415	2	1	B	10
NXB-63H 2P B2 10kA	380/400/415	2	2	B	10
NXB-63H 2P B3 10kA	380/400/415	2	3	B	10
NXB-63H 2P B4 10kA	380/400/415	2	4	B	10
NXB-63H 2P B6 10kA	380/400/415	2	6	B	10
NXB-63H 2P B10 10kA	380/400/415	2	10	B	10
NXB-63H 2P B16 10kA	380/400/415	2	16	B	10
NXB-63H 2P B20 10kA	380/400/415	2	20	B	10
NXB-63H 2P B25 10kA	380/400/415	2	25	B	10
NXB-63H 2P B32 10kA	380/400/415	2	32	B	10
NXB-63H 2P B40 10kA	380/400/415	2	40	B	10
NXB-63H 2P B50 10kA	380/400/415	2	50	B	10
NXB-63H 2P B63 10kA	380/400/415	2	63	B	10
NXB-63H 3P B1 10kA	380/400/415	3	1	B	10
NXB-63H 3P B2 10kA	380/400/415	3	2	B	10
NXB-63H 3P B3 10kA	380/400/415	3	3	B	10
NXB-63H 3P B4 10kA	380/400/415	3	4	B	10
NXB-63H 3P B6 10kA	380/400/415	3	6	B	10
NXB-63H 3P B10 10kA	380/400/415	3	10	B	10
NXB-63H 3P B16 10kA	380/400/415	3	16	B	10

Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63H 3P B20 10kA	380/400/415	3	20	B	10
NXB-63H 3P B25 10kA	380/400/415	3	25	B	10
NXB-63H 3P B32 10kA	380/400/415	3	32	B	10
NXB-63H 3P B40 10kA	380/400/415	3	40	B	10
NXB-63H 3P B50 10kA	380/400/415	3	50	B	10
NXB-63H 3P B63 10kA	380/400/415	3	63	B	10
NXB-63H 4P B1 10kA	380/400/415	3P+N	1	B	10
NXB-63H 4P B2 10kA	380/400/415	3P+N	2	B	10
NXB-63H 4P B3 10kA	380/400/415	3P+N	3	B	10
NXB-63H 4P B4 10kA	380/400/415	3P+N	4	B	10
NXB-63H 4P B6 10kA	380/400/415	3P+N	6	B	10
NXB-63H 4P B10 10kA	380/400/415	3P+N	10	B	10
NXB-63H 4P B16 10kA	380/400/415	3P+N	16	B	10
NXB-63H 4P B20 10kA	380/400/415	3P+N	20	B	10
NXB-63H 4P B25 10kA	380/400/415	3P+N	25	B	10
NXB-63H 4P B32 10kA	380/400/415	3P+N	32	B	10
NXB-63H 4P B40 10kA	380/400/415	3P+N	40	B	10
NXB-63H 4P B50 10kA	380/400/415	3P+N	50	B	10
NXB-63H 4P B63 10kA	380/400/415	3P+N	63	B	10
NXB-63H 4P B1 10kA	380/400/415	4	1	B	10
NXB-63H 4P B2 10kA	380/400/415	4	2	B	10
NXB-63H 4P B3 10kA	380/400/415	4	3	B	10
NXB-63H 4P B4 10kA	380/400/415	4	4	B	10
NXB-63H 4P B6 10kA	380/400/415	4	6	B	10
NXB-63H 4P B10 10kA	380/400/415	4	10	B	10
NXB-63H 4P B16 10kA	380/400/415	4	16	B	10
NXB-63H 4P B20 10kA	380/400/415	4	20	B	10
NXB-63H 4P B25 10kA	380/400/415	4	25	B	10
NXB-63H 4P B32 10kA	380/400/415	4	32	B	10
NXB-63H 4P B40 10kA	380/400/415	4	40	B	10
NXB-63H 4P B50 10kA	380/400/415	4	50	B	10
NXB-63H 4P B63 10kA	380/400/415	4	63	B	10
NXB-63H 1P C1 10kA	220/230/240	1	1	C	10
NXB-63H 1P C2 10kA	220/230/240	1	2	C	10
NXB-63H 1P C3 10kA	220/230/240	1	3	C	10
NXB-63H 1P C4 10kA	220/230/240	1	4	C	10
NXB-63H 1P C6 10kA	220/230/240	1	6	C	10
NXB-63H 1P C10 10kA	220/230/240	1	10	C	10
NXB-63H 1P C16 10kA	220/230/240	1	16	C	10
NXB-63H 1P C20 10kA	220/230/240	1	20	C	10

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ANEXO / APPENDIX

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Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63H 1P C25 10kA	220/230/240	1	25	C	10
NXB-63H 1P C32 10kA	220/230/240	1	32	C	10
NXB-63H 1P C40 10kA	220/230/240	1	40	C	10
NXB-63H 1P C50 10kA	220/230/240	1	50	C	10
NXB-63H 1P C63 10kA	220/230/240	1	63	C	10
NXB-63H 2P C1 10kA	220/230/240	1P+N	1	C	10
NXB-63H 2P C2 10kA	220/230/240	1P+N	2	C	10
NXB-63H 2P C3 10kA	220/230/240	1P+N	3	C	10
NXB-63H 2P C4 10kA	220/230/240	1P+N	4	C	10
NXB-63H 2P C6 10kA	220/230/240	1P+N	6	C	10
NXB-63H 2P C10 10kA	220/230/240	1P+N	10	C	10
NXB-63H 2P C16 10kA	220/230/240	1P+N	16	C	10
NXB-63H 2P C20 10kA	220/230/240	1P+N	20	C	10
NXB-63H 2P C25 10kA	220/230/240	1P+N	25	C	10
NXB-63H 2P C32 10kA	220/230/240	1P+N	32	C	10
NXB-63H 2P C40 10kA	220/230/240	1P+N	40	C	10
NXB-63H 2P C50 10kA	220/230/240	1P+N	50	C	10
NXB-63H 2P C63 10kA	220/230/240	1P+N	63	C	10
NXB-63H 2P C1 10kA	380/400/415	2	1	C	10
NXB-63H 2P C2 10kA	380/400/415	2	2	C	10
NXB-63H 2P C3 10kA	380/400/415	2	3	C	10
NXB-63H 2P C4 10kA	380/400/415	2	4	C	10
NXB-63H 2P C6 10kA	380/400/415	2	6	C	10
NXB-63H 2P C10 10kA	380/400/415	2	10	C	10
NXB-63H 2P C16 10kA	380/400/415	2	16	C	10
NXB-63H 2P C20 10kA	380/400/415	2	20	C	10
NXB-63H 2P C25 10kA	380/400/415	2	25	C	10
NXB-63H 2P C32 10kA	380/400/415	2	32	C	10
NXB-63H 2P C40 10kA	380/400/415	2	40	C	10
NXB-63H 2P C50 10kA	380/400/415	2	50	C	10
NXB-63H 2P C63 10kA	380/400/415	2	63	C	10
NXB-63H 3P C1 10kA	380/400/415	3	1	C	10
NXB-63H 3P C2 10kA	380/400/415	3	2	C	10
NXB-63H 3P C3 10kA	380/400/415	3	3	C	10
NXB-63H 3P C4 10kA	380/400/415	3	4	C	10
NXB-63H 3P C6 10kA	380/400/415	3	6	C	10
NXB-63H 3P C10 10kA	380/400/415	3	10	C	10
NXB-63H 3P C16 10kA	380/400/415	3	16	C	10
NXB-63H 3P C20 10kA	380/400/415	3	20	C	10
NXB-63H 3P C25 10kA	380/400/415	3	25	C	10

Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63H 3P C32 10kA	380/400/415	3	32	C	10
NXB-63H 3P C40 10kA	380/400/415	3	40	C	10
NXB-63H 3P C50 10kA	380/400/415	3	50	C	10
NXB-63H 3P C63 10kA	380/400/415	3	63	C	10
NXB-63H 4P C1 10kA	380/400/415	3P+N	1	C	10
NXB-63H 4P C2 10kA	380/400/415	3P+N	2	C	10
NXB-63H 4P C3 10kA	380/400/415	3P+N	3	C	10
NXB-63H 4P C4 10kA	380/400/415	3P+N	4	C	10
NXB-63H 4P C6 10kA	380/400/415	3P+N	6	C	10
NXB-63H 4P C10 10kA	380/400/415	3P+N	10	C	10
NXB-63H 4P C16 10kA	380/400/415	3P+N	16	C	10
NXB-63H 4P C20 10kA	380/400/415	3P+N	20	C	10
NXB-63H 4P C25 10kA	380/400/415	3P+N	25	C	10
NXB-63H 4P C32 10kA	380/400/415	3P+N	32	C	10
NXB-63H 4P C40 10kA	380/400/415	3P+N	40	C	10
NXB-63H 4P C50 10kA	380/400/415	3P+N	50	C	10
NXB-63H 4P C63 10kA	380/400/415	3P+N	63	C	10
NXB-63H 4P C1 10kA	380/400/415	4	1	C	10
NXB-63H 4P C2 10kA	380/400/415	4	2	C	10
NXB-63H 4P C3 10kA	380/400/415	4	3	C	10
NXB-63H 4P C4 10kA	380/400/415	4	4	C	10
NXB-63H 4P C6 10kA	380/400/415	4	6	C	10
NXB-63H 4P C10 10kA	380/400/415	4	10	C	10
NXB-63H 4P C16 10kA	380/400/415	4	16	C	10
NXB-63H 4P C20 10kA	380/400/415	4	20	C	10
NXB-63H 4P C25 10kA	380/400/415	4	25	C	10
NXB-63H 4P C32 10kA	380/400/415	4	32	C	10
NXB-63H 4P C40 10kA	380/400/415	4	40	C	10
NXB-63H 4P C50 10kA	380/400/415	4	50	C	10
NXB-63H 4P C63 10kA	380/400/415	4	63	C	10
NXB-63H 1P D1 10kA	220/230/240	1	1	D	10
NXB-63H 1P D2 10kA	220/230/240	1	2	D	10
NXB-63H 1P D3 10kA	220/230/240	1	3	D	10
NXB-63H 1P D4 10kA	220/230/240	1	4	D	10
NXB-63H 1P D6 10kA	220/230/240	1	6	D	10
NXB-63H 1P D10 10kA	220/230/240	1	10	D	10
NXB-63H 1P D16 10kA	220/230/240	1	16	D	10
NXB-63H 1P D20 10kA	220/230/240	1	20	D	10
NXB-63H 1P D25 10kA	220/230/240	1	25	D	10
NXB-63H 1P D32 10kA	220/230/240	1	32	D	10

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ANEXO / APPENDIX

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Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63H 1P D40 10kA	220/230/240	1	40	D	10
NXB-63H 1P D50 10kA	220/230/240	1	50	D	10
NXB-63H 1P D63 10kA	220/230/240	1	63	D	10
NXB-63H 2P D1 10kA	220/230/240	1P+N	1	D	10
NXB-63H 2P D2 10kA	220/230/240	1P+N	2	D	10
NXB-63H 2P D3 10kA	220/230/240	1P+N	3	D	10
NXB-63H 2P D4 10kA	220/230/240	1P+N	4	D	10
NXB-63H 2P D6 10kA	220/230/240	1P+N	6	D	10
NXB-63H 2P D10 10kA	220/230/240	1P+N	10	D	10
NXB-63H 2P D16 10kA	220/230/240	1P+N	16	D	10
NXB-63H 2P D20 10kA	220/230/240	1P+N	20	D	10
NXB-63H 2P D25 10kA	220/230/240	1P+N	25	D	10
NXB-63H 2P D32 10kA	220/230/240	1P+N	32	D	10
NXB-63H 2P D40 10kA	220/230/240	1P+N	40	D	10
NXB-63H 2P D50 10kA	220/230/240	1P+N	50	D	10
NXB-63H 2P D63 10kA	220/230/240	1P+N	63	D	10
NXB-63H 2P D1 10kA	380/400/415	2	1	D	10
NXB-63H 2P D2 10kA	380/400/415	2	2	D	10
NXB-63H 2P D3 10kA	380/400/415	2	3	D	10
NXB-63H 2P D4 10kA	380/400/415	2	4	D	10
NXB-63H 2P D6 10kA	380/400/415	2	6	D	10
NXB-63H 2P D10 10kA	380/400/415	2	10	D	10
NXB-63H 2P D16 10kA	380/400/415	2	16	D	10
NXB-63H 2P D20 10kA	380/400/415	2	20	D	10
NXB-63H 2P D25 10kA	380/400/415	2	25	D	10
NXB-63H 2P D32 10kA	380/400/415	2	32	D	10
NXB-63H 2P D40 10kA	380/400/415	2	40	D	10
NXB-63H 2P D50 10kA	380/400/415	2	50	D	10
NXB-63H 2P D63 10kA	380/400/415	2	63	D	10
NXB-63H 3P D1 10kA	380/400/415	3	1	D	10
NXB-63H 3P D2 10kA	380/400/415	3	2	D	10
NXB-63H 3P D3 10kA	380/400/415	3	3	D	10
NXB-63H 3P D4 10kA	380/400/415	3	4	D	10
NXB-63H 3P D6 10kA	380/400/415	3	6	D	10

Modelo	Tensión [V]	Polos	In [A]	Curva	Icn[kA]
NXB-63H 3P D10 10kA	380/400/415	3	10	D	10
NXB-63H 3P D16 10kA	380/400/415	3	16	D	10
NXB-63H 3P D20 10kA	380/400/415	3	20	D	10
NXB-63H 3P D25 10kA	380/400/415	3	25	D	10
NXB-63H 3P D32 10kA	380/400/415	3	32	D	10
NXB-63H 3P D40 10kA	380/400/415	3	40	D	10
NXB-63H 3P D50 10kA	380/400/415	3	50	D	10
NXB-63H 3P D63 10kA	380/400/415	3	63	D	10
NXB-63H 4P D1 10kA	380/400/415	3P+N	1	D	10
NXB-63H 4P D2 10kA	380/400/415	3P+N	2	D	10
NXB-63H 4P D3 10kA	380/400/415	3P+N	3	D	10
NXB-63H 4P D4 10kA	380/400/415	3P+N	4	D	10
NXB-63H 4P D6 10kA	380/400/415	3P+N	6	D	10
NXB-63H 4P D10 10kA	380/400/415	3P+N	10	D	10
NXB-63H 4P D16 10kA	380/400/415	3P+N	16	D	10
NXB-63H 4P D20 10kA	380/400/415	3P+N	20	D	10
NXB-63H 4P D25 10kA	380/400/415	3P+N	25	D	10
NXB-63H 4P D32 10kA	380/400/415	3P+N	32	D	10
NXB-63H 4P D40 10kA	380/400/415	3P+N	40	D	10
NXB-63H 4P D50 10kA	380/400/415	3P+N	50	D	10
NXB-63H 4P D63 10kA	380/400/415	3P+N	63	D	10
NXB-63H 4P D1 10kA	380/400/415	4	1	D	10
NXB-63H 4P D2 10kA	380/400/415	4	2	D	10
NXB-63H 4P D3 10kA	380/400/415	4	3	D	10
NXB-63H 4P D4 10kA	380/400/415	4	4	D	10
NXB-63H 4P D6 10kA	380/400/415	4	6	D	10
NXB-63H 4P D10 10kA	380/400/415	4	10	D	10
NXB-63H 4P D16 10kA	380/400/415	4	16	D	10
NXB-63H 4P D20 10kA	380/400/415	4	20	D	10
NXB-63H 4P D25 10kA	380/400/415	4	25	D	10
NXB-63H 4P D32 10kA	380/400/415	4	32	D	10
NXB-63H 4P D40 10kA	380/400/415	4	40	D	10
NXB-63H 4P D50 10kA	380/400/415	4	50	D	10
NXB-63H 4P D63 10kA	380/400/415	4	63	D	10

2018-08-21

Ing. Gustavo Fernandez Miscovich
Gerencia Eléctrica-Electrónica
Dirección de Certificación

DC-FL 018 Rev. 8

OAA

Organismo
Argentino de
Acreditación

Organismo de Certificación
de Productos
OCF-001



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.)

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: July 2022 candidate list.

Product name:	Circuit-breakers with overcurrent protection			
Type designation:	NXB-63			
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, the following SVHC are present in this product above 0,1% threshold at part level.				
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
None	-	-	-	-

Signed for and on behalf of

Zhejiang CHINT Electrics Co., Ltd. — Chint Industrial Zone, November 07, 2022

JunYu Nan

General Manager

Document No.: REACH 202208



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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த. பெ. } 17
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பெக்ஸ் } +94 11 2672617
Fax }
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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பெக்ஸ் } +94 11 2672617
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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).





License No. 38302 to mark a commodity with the Standards Mark

The Standards Institution of Israel (SII), in accordance with the powers vested in it by article 11(b) of the Standards law 1953, hereby grants permission to:

ZHEJIANG CHINT ELECTRICS CO.LTD.

North baixiang wenzhou, Chont high, China

to place the Standards Mark on the commodities covered by the standard:

Automatic Miniature Circuit Breakers For Overcurrent Protection For Household And Similar Installations : Circuit Breakers For A.c & D.c Operation.

(list of types attached)

**These commodities are produced in conformity with the requirements of the
Israel Standard No. 60898 Part 1 Edition May 2018**

This license has been granted subject to the terms of the Standards Regulation (standard mark and supervision sign) 1982, and the terms that the License Committee has determined, which constitute an integral part of this license. This license does not detract from any obligation, or other order, imposed by law on the abovementioned commodities

This certificate remains the property of SII. Its continued validity may be verified via scanning the barcode or via the SII website www.sii.org.il.

This license is valid until 31/12/2024

Date of License : 01/01/2024



R.N

Dr. Gilad Golub
CEO



The standards Institution of Israel
42 Chaim Levanon St,
Tel-Aviv 6997701



Annex A: License No. 38302

Factory: ZHEJIANG CHINT ELECTRICS CO.LTD.

Commodities: Automatic Miniature Circuit Breakers For Overcurrent Protection For Household And Similar Installations : Circuit Breakers For A.c & D.c Operation.

Models:

1. DZ 47-60 (3KA, 6KA)
2. NB1-63 (6KA, 10KA)
3. NXB-63H TYPE:B,C,D (1-4P, 1P+N, 3P+N) 1-63A 10KA
4. NXB-63 TYPE:B,C,D (1-4P, 1P+N, 3P+N) 1-63A 6KA



This license is valid until 31/12/2024

Date of License : 01/01/2024



R.N

Dr. Gilad Golub
CEO

היתר מספר 38302 לסמן מצרך בתו תקן

מכון התקנים הישראלי, בתוקף סמכותו לפי סעיף 11(ב) לחוק התקנים התשי"ג 1953 מעניק בזה ל:

זהג'יאנג-ZHEJIANG CHINT ELECTRICS CO.LTD.

North baixiang wenzhou, Chont high, China

את הרשות לסמן בתו תקן את המצרכים שחל עליהם התקן שלהלן:

אבזרים חשמליים - מפסקי מעגל להגנה מפני זרם-יתר למתקנים ביתיים ולמתקנים דומים: מפסקים אוטומטיים זעירים (מא"ז) לפעולה בזרם חילופים

מצרכים אלה מיוצרים לפי דרישות התקן הישראלי ת"י 60898 חלק 1 מהדורה מאי 2018

דגמים:

1. DZ47-60 (6KA)

2. NB1-63 (6KA, 10KA)

3. NXB-63H TYPE:B,C,D (1-4P, 1P+N, 3P+N) 1-63A 10KA

4. NXB-63 TYPE:B,C,D (1-4P, 1P+N, 3P+N) 1-63A 6KA

היתר זה ניתן בכפיפות לתנאים שבתקנות התקנים (תו-תקן וסימן השגחה), התשמ"ב 1982 ולתנאים שהחליטה עליהם ועדת ההיתרים, המהווים חלק בלתי נפרד מהיתר זה. היתר זה אינו גורע מכל חובה, או הוראה אחרת, המוטלת על פי דין על המצרכים הנ"ל. ההיתר הוא רכוש מת"י. לברור תוקף ההיתר ניתן לסרוק את הברקוד, או להיכנס לאתר מכון התקנים הישראלי www.sii.org.il

תוקף ההיתר עד יום 31/12/2024


ד"ר גלעד גולוב
מנכ"ל



תחילת תוקף היתר: 01/01/2024

עמוד 1 מתוך 1



מכון התקנים הישראלי
רחוב חיים לבנון 42,
תל-אביב 6997701



SIRIM QAS INTERNATIONAL SDN. BHD.

(No. Syarikat 199601037981(410334-X))

1, Persiaran Dato' Menteri, Seksyen 2, Peti Surat 7035, 40700 Shah Alam, Selangor Darul Ehsan, Malaysia
Tel : 603-5544 6000 Emel : cserviceqas@sirim.my www.sirim-qas.com.my

File No : P5-003287
Licence No : PA057901

Date : 28/02/2024

ALPHA AUTOMATION (SELANGOR) SDN. BHD.
NO. 5, JALAN PEMBERITA U1/49
TEMASYA INDUSTRIAL PARK, GLENMARIE
40150 SHAH ALAM
SELANGOR, MALAYSIA

Attn : Intan Noorhilyati

Tel No : 603-55693698

Fax No : 603-55694099

Dear Sir/Madam,

Product Certification Licence

Product : MINIATURE CIRCUIT-BREAKERS (MCBS)
Standard : MS IEC 60898-1 : 2003

With regards to your request for new/renewal/changes of licence(s) under the SIRIM Product Certification Licence scheme, enclosed please find the copy of the licence(s) and the certification report(s) for your safe keeping.

For enquiry, please contact

Officer Name : HAZWANI BINTI ZAWAWI
Contact No : 019-6058644
Email : zhazwani@sirim.my

Thank you.

This is a computer generated document. No signature is required.

LESEN PENSIJILAN BARANGAN

Product Certification Licence



SIRIM QAS International Sdn. Bhd. dengan ini menganugerahkan kepada
SIRIM QAS International Sdn. Bhd. hereby grants to

**ALPHA AUTOMATION (SELANGOR) SDN. BHD.
NO. 5, JALAN PEMBERITA U1/49
TEMASYA INDUSTRIAL PARK, GLENMARIE
40150 SHAH ALAM
SELANGOR, MALAYSIA**

Lesen untuk menggunakan Tanda Pensijilan di atas barangan
a licence to use the Certification Mark on

MINIATURE CIRCUIT-BREAKERS (MCBs)

Please refer to detail in the SCHEDULE

sebagai mematuhi keperluan
as complying with

MS IEC 60898-1 : 2003



Nur Fadhilah binti Muhammad
Ketua Pegawai Eksekutif
Chief Executive Officer
SIRIM QAS International Sdn. Bhd.



SCHEDULE

ALPHA AUTOMATION (SELANGOR) SDN. BHD.



SIRIM

Trade Mark : CHINT
Model : NB1-63, 1P
Rating : C50, C63, 240/415V, 50Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63, 2P
Rating : C50, C63, 415V, 50Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63, 3P
Rating : C50, C63, 415V, 50Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63, 1P
Rating : C6, C8, C10, C13, C16, C20, C25, C32, C40
240V, 50Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63, 2P
Rating : C6, C8, C10, C13, C16, C20, C25, C32, C40
415V, 50Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63, 3P
Rating : C6, C8, C10, C13, C16, C20, C25, C32, C40
415V, 50Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

SIRIM QAS International Sdn. Bhd.
(No. Syarikat 199601037981(410334-X))

1, Persiaran Dato' Menteri
Seksyen 2, Peti Surat 7035
40700 Shah Alam
Selangor Darul Ehsan
MALAYSIA.

Tel : 603-5544 6000
Emel : cserviceqas@sirim.my

<https://www.sirim-qas.com.my>
<https://www.malaysiancertified.com.my>

Tarikh Mula Pensijilan : 06 March 2009

Certified Since

Sah Sehingga : 06 March 2025

Valid Until

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This Licence is granted subject to the provisions of the Product Certification Agreement of SIRIM QAS International Sdn. Bhd.

Tarikh Dikeluarkan : 28 February 2024

Issue Date

No Siri : 095303

Serial No

SCHEDULE

ALPHA AUTOMATION (SELANGOR) SDN. BHD.



SIRIM

Trade Mark : CHINT
Model : NB1-63H, 1P
Rating : C6, C8, C10, C13, C16, C20, C25, C32, C40, C50, C63
240/415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63H, 2P
Rating : C6, C8, C10, C13, C16, C20, C25, C32, C40, C50, C63
415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63H, 3P
Rating : C6, C8, C10, C13, C16, C20, C25, C32, C40, C50, C63
415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NXB-63, 1P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 220/230/240V, 50Hz, 6000A
Product tested to IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

Trade Mark : CHINT
Model : NXB-63, 2P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 380/400/415V, 50Hz, 6000A
Product tested to IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

Trade Mark : CHINT
Model : NXB-63, 3P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 380/400/415V, 50Hz, 6000A
Product tested to IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

Trade Mark : CHINT
Model : NXB-63, 4P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 415V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

SIRIM QAS International Sdn. Bhd.
(No. Syarikat 199601037981(410334-X))

1, Persiaran Dato' Menteri
Seksyen 2, Peti Surat 7035
40700 Shah Alam
Selangor Darul Ehsan
MALAYSIA.

Tel : 603-5544 6000
Emel : cserviceqas@sirim.my

<https://www.sirim-qas.com.my>
<https://www.malaysiancertified.com.my>

Tarikh Mula Pensijilan : 06 March 2009

Certified Since

Sah Sehingga : 06 March 2025

Valid Until

Tarikh Dikeluarkan : 28 February 2024

Issue Date

No Siri : 095303

Serial No

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SCHEDULE

ALPHA AUTOMATION (SELANGOR) SDN. BHD.



SIRIM

Trade Mark : CHINT
Model : NXB-63, 1P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 240V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

Trade Mark : CHINT
Model : NXB-63, 2P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

Trade Mark : CHINT
Model : NXB-63, 3P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

Trade Mark : CHINT
Model : NXB-63, 4P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

Trade Mark : CHINT
Model : NXB-125G, 1P
Rating : C63, C80, C100, C125 240V, 50Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NXB-125G, 2P
Rating : C63, C80, C100, C125 415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NXB-125G, 3P
Rating : C63, C80, C100 415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015

SIRIM QAS International Sdn. Bhd.
(No. Syarikat 199601037981(410334-X))

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Tarikh Mula Pensijilan : 06 March 2009

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Sah Sehingga : 06 March 2025

Valid Until

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Tarikh Dikeluarkan : 28 February 2024

Issue Date

No Siri : 095303

Serial No

SCHEDULE

ALPHA AUTOMATION (SELANGOR) SDN. BHD.



SIRIM

Trade Mark : CHINT
Model : NXB-125G, 4P
Rating : C63, C80, C100 415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NXB-125G, 1P
Rating : D63, D80, D100, D125 240V, 50Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NXB-125G, 2P
Rating : D63, D80, D100, D125 415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NXB-125G, 3P
Rating : D63, D80, D100 415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NXB-125G, 4P
Rating : D63, D80, D100 415V, 50Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NB2-63H, 1P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 240V, 50/60Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NB2-63H, 2P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 415V, 50/60Hz, 10000A
Product tested to IEC 60898-1:2015

SIRIM QAS International Sdn. Bhd.
(No. Syarikat 199601037981(410334-X))

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Sah Sehingga : 06 March 2025

Valid Until

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Tarikh Dikeluarkan : 28 February 2024

Issue Date

No Siri : 095303

Serial No

SCHEDULE

ALPHA AUTOMATION (SELANGOR) SDN. BHD.



SIRIM

Trade Mark : CHINT
Model : NB2-63H, 3P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 415V, 50/60Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NB2-63H, 4P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 415V, 50/60Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NB2-63H, 1P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 240V, 50/60Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NB2-63H, 2P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NB2-63H, 3P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NB2-63H, 4P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 10000A
Product tested to IEC 60898-1:2015

Trade Mark : CHINT
Model : NB1-63, 4P
Rating : C6, C10, C16, C20, C25, C32, C40, C50, C63 415V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

SIRIM QAS International Sdn. Bhd.
(No. Syarikat 199601037981(410334-X))

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Tarikh Mula Pensijilan : 06 March 2009

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Tarikh Dikeluarkan : 28 February 2024

Issue Date

No Siri : 095303

Serial No

SCHEDULE

ALPHA AUTOMATION (SELANGOR) SDN. BHD.



SIRIM

Trade Mark : CHINT
Model : NB1-63, 1P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 240V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63, 2P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63, 3P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Trade Mark : CHINT
Model : NB1-63, 4P
Rating : D6, D10, D16, D20, D25, D32, D40, D50, D63 415V, 50/60Hz, 6000A
Product tested to IEC 60898-1:2015, AMD1:2019

Factory Name and Location :
ZHEJIANG CHINT ELECTRICS CO. LTD.,
CHINT HIGH-TECH INDUSTRIAL ZONE
NORTH BAIXIANG,
325603 WENZHOU
ZHEJIANG, CHINA

End of page

EU DECLARATION OF CONFORMITY

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

Product name: Circuit-breakers with overcurrent protection

Type designation: NXB-63、NXB-63E

The designated product is in conformity with the relevant Union harmonization legislation:

- Low Voltage Directive 2014/35/EU
- RoHS 2.0 Directive 2011/65/EU and (EU) 2015/863

The technical documentation and full compliance with the standards listed below proves the conformity of the product with the requirements of the above-mentioned EU Directives:

- EN 60898-1:2019; IEC 60898-1:2015+ AMD1: 2019
- EN IEC 63000:2018

The year in which the CE marking was affixed : 2023

Additional information: images/ Detail specification

RoHS report No:ZT/LH-B20231208002

Signed for and on behalf of

Zhejiang CHINT Electrics Co., Ltd. — Chint Industrial Zone, APR 07, 2024

JunYu Nan

General Manager



Document No.: DOC202408

Test Verification of Conformity

Verification Number: 210300254SHA-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 **UK CA** 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, 2P) $U_n = AC380V/400V/415V$ (2P, 3P, 3P+N, 4P) $I_n = 1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A$ B-, C- & D-type, $I_{cs} = I_{cn} = 6000A$ (except for 2P) $I_{cs} = I_{cn} = 6000A$ (2P, AC380V/400V/415V) $I_{cs} = 7500A, I_{cn} = 10000A$ (2P, AC220V/230V/240V)
Models/Type References:	NXB-63
Brand Name:	CHINT
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:	2019-02-28 to 2019-04-30
Test Report Number(s):	190300987SHA-001



Signature

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

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
R 50380161

Blatt Sheet
0002

Ihr Zeichen Client Reference
W.Z.W.

Unser Zeichen Our Reference
01-Dingjia-50085136

Ausstellungsdatum
002 17.05.2022

Date of Issue
(day/mo/yr)

Genehmigungsinhaber License Holder

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

Fertigungsstätte Manufacturing Plant

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

Prüfzeichen Test Mark



Type Approved
Safety
Regular Production
Surveillance

www.tuv.com
ID 1419047833

Geprüft nach Tested acc. to
EN 60898-1:2019

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Circuit Breaker (Miniature Circuit Breaker)

as page 0001

Change

Test Requirements: See above

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifizierungsstelle

Wencai Zhang

Wencai Zhang

CERTIFICATE



of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AN 50537980 0001

Report No.: 50085136 002

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

Product: Circuit Breaker
(Miniature Circuit Breaker)

Identification: Type Designation: NXB-63 (Chint)
Serial No. : Engineering sample

Remark: Issued in conjunction with TÜV Rheinland license
R 50380161 0001-0002.

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 17.05.2022



Wencai Zhang

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg



CERTIFICADO DE CONFORMIDAD DE PRODUCTO

Certificado No.: **ANC2301C00003239**

La Asociación de Normalización y Certificación, A.C., en su carácter de Organismo de Certificación de Producto acreditado por la Entidad Mexicana de Acreditación, A.C., con acreditación No. 01/10 vigente a partir del 09/03/2010 y aprobado en los términos de la Ley de Infraestructura de la Calidad (LIC), y de conformidad con los artículos 1, 3 fracción XIV, 4 fracciones IV y XVII, 53 fracción III, 55, 56 y 60, publicada en el Diario Oficial de la Federación el 01 de julio de 2020; y en atención a la solicitud de certificación, con número de Referencia **23DOM01985A00R00**, de acuerdo al procedimiento de Certificación **PROPARCER-142** de ANCE, y con base en el(los) informe(s) de prueba(s) No(s): **3326272.50**, se otorga el presente Certificado de Conformidad de Producto, a:

Titular (Solicitante) : **ZHEJIANG CHINT ELECTRICS CO., LTD.**

RFC: **XEXX010101000**

Nombre genérico: **INTERRUPTOR AUTOMÁTICO**

Tipo(s): **TERMOMAGNÉTICO**

Subtipo(s): **NINGUNO**

Marca(s): **CHINT**

Categoría: **NUEVO**

Esquema: **ESQUEMA DE CERTIFICACIÓN CON GESTIÓN DEL PROCESO DE PRODUCCIÓN**

Fabricado y/o importado
y/o comercializado por: **ZHEJIANG CHINT ELECTRICS CO., LTD.**

Domicilio fiscal: **CHINT ROAD 1 S/N NORTH BAIXIANG,YUEQING, ZHEJIANG PROVINCE
CHINT INDUSTRIAL ZONE S/N CHINA CHINA**

Bodega(s): **CHINT ROAD 1 NORTH BAIXIANG,YUEQING, ZHEJIANG PROVINCE CHINT
INDUSTRIAL ZONE CHINA, CHINA**

País(es) de Origen: **CHINA**

País(es) de Procedencia: **CHINA**

Fracción(es) arancelaria(s): **Fracción 1 : 85362099; ANC2301C00003239**

Modelo(s): **NXB-63**

Especificaciones: **220 V~ 230 V~ 240 V~ 380 V~ 400 V~ 415 V~ 50 / 60 Hz 1 A 2 A 3 A 4
A 6 A 10 A 16 A 20 A 25 A 32 A 40 A 50 A 63 A**



CERTIFICADO DE CONFORMIDAD DE PRODUCTO

Certificado No.:ANC2301C00003239

De conformidad con la norma oficial mexicana NOM-003-SCFI-2014 (NMX-J-538/2-ANCE-2005), publicada en el Diario Oficial de la Federación, el 28 de mayo de 2015, se expide el presente certificado en la Ciudad de México, el 14 de marzo de 2023, con vigencia hasta el día 13 de marzo de 2026, para los efectos que convengan al interesado.

La vigencia de este certificado está sujeta a la observancia de las cláusulas indicadas al reverso, por lo que es fundamental asegurar su veracidad y validez en www.ance.org.mx o enviar el certificado escaneado a consultavigencia@ance.org.mx.

ATENTAMENTE



RODRIGO LOPEZ RANGEL

GERENTE DE CERTIFICACION DE PRODUCTO



Elaboró:JJMP



Supervisó:MMR



CERTIFICADO DE CONFORMIDAD DE PRODUCTO

Certificado No.:ANC2301C00003239

CLÁUSULAS:

1. Los productos objeto al cumplimiento con esta norma oficial mexicana, deben ostentar obligatoriamente la Contraseña Oficial que denote la evaluación de la conformidad por personas acreditadas y aprobadas para ello; debe colocarse la contraseña oficial sobre producto, empaque o ambos, pudiéndose exhibir a través de una etiqueta, la cual debe permanecer en el producto al menos hasta el momento en que éste sea adquirido por el consumidor en el territorio nacional.
2. El uso de la marca ANCE está sujeta a la autorización previa de ANCE, de acuerdo con los requisitos y especificaciones establecidas para ello.
3. El titular del certificado se compromete a dar cumplimiento a lo establecido en el mismo.
4. El titular del certificado debe demostrar el cumplimiento de los productos certificados con las especificaciones establecidas en la Norma Oficial Mexicana aplicable, durante los procesos de vigilancia, evaluación de la conformidad y en todo momento en el que permanezca vigente el presente certificado, conforme a lo establecido en los procedimientos de evaluación de la conformidad.
5. El presente certificado, el uso de la contraseña oficial NOM y/o de la marca ANCE, no sustituyen en ningún caso la garantía que se debe proporcionar al consumidor con el producto, en los términos del marco jurídico aplicable.
6. El certificado será cancelado, cuando:
 - Las especificaciones técnicas bajo las cuales se emitió el certificado cambien y el titular del certificado no de aviso al organismo de certificación de producto.
 - Se incurra en mal uso del certificado y/o de la marca ANCE.
 - Se incurra en incumplimiento con la NOM aplicable, durante el plazo de vigencia establecido en el certificado.
 - El titular del certificado a través de su representante legal, ingrese dicha petición de cancelación a petición de parte, por escrito o medios electrónicos.
 - Se enmiende, modifique o altere los datos contenidos en el certificado.
 - Se falsifique o alteren los documentos presentados para la certificación del producto que ampara el presente certificado.
7. El uso indebido del certificado y/o de la marca ANCE, ya sea del titular o de un tercero, dará derecho a una acción jurídica por parte de ANCE.
8. Es responsabilidad del titular del certificado, la debida clasificación y declaración de la(s) fracción(es) arancelaria(s) aplicable(s) al producto.
9. El titular del certificado debe informar a ANCE cualquier cambio de datos generales, modificaciones societarias y de representación.



CERTIFICADO DE CONFORMIDAD DE PRODUCTO

Certificado No.: ANC2301C00003239



Sitio de validación
www.ance.org.mx

Sello Digital

23DOM01985A00R00|260485|164535|14/03/2023 05:29:44 p.
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|-

Certificate

Sertifikat Produk Penggunaan Tanda SNI

Standard No. & Title/
No. & Judul standar **SNI 8528-1:2018 (IEC 60898-1:2015,MOD)**
(Lengkapan listrik – Pemutus sirkit untuk proteksi arus lebih untuk
instalasi rumah tangga dan sejenis - Bagian 1: Pemutus sirkit untuk
operasi a.b.)

Registration No./
No. registrasi 00399.TUR.MC.0723

Certification Agreement Ref.
Ref. Perjanjian Sertifikasi CA-230082

Certificate No./
No. sertifikat 824 230205

PT TUV Rheinland Indonesia certifies
in accordance to product certification system No. 5 refer to technical regulation Peraturan Menteri Energi
dan Sumber Daya Mineral No. 7 Tahun 2021 for

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

Factory's representative : Wu Zhengwei
Penanggungjawab Produsen Certification Engineer

Representative Company in
Indonesia/Perusahaan PT CHINT INDONESIA
Perwakilan di Indonesia* JL. Pool PPD Pesing Poglar No.11, Komplek Prima Centre Blok C9-C10,
Desa/Kelurahan Kedaung Kali Angke, Kec. Cengkareng, Kota Adm.
Jakarta Barat, Provinsi DKI Jakarta, 11710

Company's representative : Ace Chang
Penanggung jawab Director

Product / Produk: MCB / Pemutus sirkit (MCB)

Brand: **CHINT**
Merek

Audit and Testing were performed. Proof has been furnished that the above
requirements according are fulfilled.
Audit dan Pengujian telah dilakukan. Bukti kesesuaian terhadap persyaratan
diatas telah terpenuhi.

Validity: The certificate is valid from 2023-07-28 until 2026-07-27
Masa berlaku Sertifikat berlaku dari 2023-07-28 sampai dengan 2026-07-27
The factory/manufacturer site is subject to annual surveillance audit with the due
date for all future audits is 28-07 (dd-mm).
Audit survailan akan dilaksanakan setiap tahun dengan batas waktu audit
berikutnya adalah 28-07 (tanggal-bulan).

Jakarta, 2023-07-28

PT TUV Rheinland Indonesia
Infinia Park Blok A56, B 92-93.
Jl. Dr. Sahardjo No. 45 Jakarta 12850

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Annex to Certificate

Standard/
standar

SNI 8528-1:2018 (IEC 60898-1:2015,MOD)

Certificate No./
No. sertifikat

824 230205

Importer name and address
Nama dan alamat importir

PT CHINT INDONESIA
JL. Pool PPD Pesing Poglar No.11, Komplek Prima Centre Blok
C9-C10, Desa/Kelurahan Kedaung Kali Angke, Kec. Cengkareng,
Kota Adm. Jakarta Barat, Provinsi DKI Jakarta, 11710

Business License Number :
Nomor Induk Berusaha

9120107480452

Test Report No. / Nomor Laporan Pengujian	List of type or size in scope / Daftar tipe atau ukuran dalam cakupan
QI-23/04/0537	NXB-63 Ue = 220V/230V/240V~ (1P,1P+N,2P),380V/400V/415V~ (2P,3P,3P+N,4P); 50Hz/60Hz; Icn=Ics=6000A (except 2P,220V/230V/240V~); Icn=10000A, Ics=7500A (only for 2P,220V/230V/240V~) B/C/D-type
QI-23/04/0538	NXB-63H Ue = 220V/230V/240V~ (1P,1P+N), 380V/400V/415V~ (2P,3P,3P+N,4P); 50Hz/60Hz; Icn=10000A, Ics=7500A B/C/D-type

Jakarta, 2023-07-28

PT TÜV Rheinland Indonesia
Infinia Park Block A56, B 92-93
Jl. Dr. Sahardjo No. 45 Jakarta 12850

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License No. 38302 to mark a commodity with the Standards Mark

The Standards Institution of Israel (SII), in accordance with the powers vested in it by article 11(b) of the Standards law 1953, hereby grants permission to:

ZHEJIANG CHINT ELECTRICS CO.LTD.

North baixiang wenzhou, Chont high, China

to place the Standards Mark on the commodities covered by the standard:

Automatic Miniature Circuit Breakers For Overcurrent Protection For Household And Similar Installations : Circuit Breakers For A.c & D.c Operation.

(list of types attached)

**These commodities are produced in conformity with the requirements of the
Israel Standard No. 60898 Part 1 Edition May 2018**

This license has been granted subject to the terms of the Standards Regulation (standard mark and supervision sign) 1982, and the terms that the License Committee has determined, which constitute an integral part of this license. This license does not detract from any obligation, or other order, imposed by law on the abovementioned commodities

This certificate remains the property of SII. Its continued validity may be verified via scanning the barcode or via the SII website www.sii.org.il.

This license is valid until 31/12/2024

Date of License : 01/01/2024



R.N

Dr. Gilad Golub
CEO



The standards Institution of Israel
42 Chaim Levanon St,
Tel-Aviv 6997701



Annex A: License No. 38302

Factory: ZHEJIANG CHINT ELECTRICS CO.LTD.

Commodities: Automatic Miniature Circuit Breakers For Overcurrent Protection For Household And Similar Installations : Circuit Breakers For A.c & D.c Operation.

Models:

1. DZ 47-60 (3KA, 6KA)
2. NB1-63 (6KA, 10KA)
3. NXB-63H TYPE:B,C,D (1-4P, 1P+N, 3P+N) 1-63A 10KA
4. NXB-63 TYPE:B,C,D (1-4P, 1P+N, 3P+N) 1-63A 6KA



This license is valid until 31/12/2024

Date of License : 01/01/2024



R.N


Dr. Gilad Golub
CEO

היתר מספר 38302 לסמן מצרך בתו תקן

מכון התקנים הישראלי, בתוקף סמכותו לפי סעיף 11(ב) לחוק התקנים התשי"ג 1953 מעניק בזה ל:

זהג'יאנג-ZHEJIANG CHINT ELECTRICS CO.LTD.

North baixiang wenzhou, Chont high, China

את הרשות לסמן בתו תקן את המצרכים שחל עליהם התקן שלהלן:

אבזרים חשמליים - מפסקי מעגל להגנה מפני זרם-יתר למתקנים ביתיים ולמתקנים דומים: מפסקים אוטומטיים זעירים (מא"ז) לפעולה בזרם חילופים

מצרכים אלה מיוצרים לפי דרישות התקן הישראלי ת"י 60898 חלק 1 מהדורה מאי 2018

דגמים:

1. DZ47-60 (6KA)

2. NB1-63 (6KA, 10KA)

3. NXB-63H TYPE:B,C,D (1-4P, 1P+N, 3P+N) 1-63A 10KA

4. NXB-63 TYPE:B,C,D (1-4P, 1P+N, 3P+N) 1-63A 6KA

היתר זה ניתן בכפיפות לתנאים שבתקנות התקנים (תו-תקן וסימן השגחה), התשמ"ב 1982 ולתנאים שהחליטה עליהם ועדת ההיתרים, המהווים חלק בלתי נפרד מהיתר זה. היתר זה אינו גורע מכל חובה, או הוראה אחרת, המוטלת על פי דין על המצרכים הנ"ל. ההיתר הוא רכוש מת"י. לברור תוקף ההיתר ניתן לסרוק את הברקוד, או להיכנס לאתר מכון התקנים הישראלי www.sii.org.il

תוקף ההיתר עד יום 31/12/2024


ד"ר גלעד גולוב
מנכ"ל



תחילת תוקף היתר: 01/01/2024

עמוד 1 מתוך 1



מכון התקנים הישראלי
רחוב חיים לבנון 42,
תל-אביב 6997701

EU DECLARATION OF CONFORMITY

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

Product name: Circuit-breakers with overcurrent protection

Type designation: NXB-63、NXB-63E

The designated product is in conformity with the relevant Union harmonization legislation:

- Low Voltage Directive 2014/35/EU
- RoHS 2.0 Directive 2011/65/EU and (EU) 2015/863

The technical documentation and full compliance with the standards listed below proves the conformity of the product with the requirements of the above-mentioned EU Directives:

- EN 60898-1:2019; IEC 60898-1:2015+ AMD1: 2019
- EN IEC 63000:2018

The year in which the CE marking was affixed : 2023

Additional information: images/ Detail specification

RoHS report No:ZT/LH-B20231208002

Signed for and on behalf of

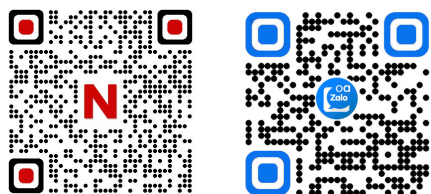
Zhejiang CHINT Electrics Co., Ltd. — Chint Industrial Zone, APR 07, 2024

JunYu Nan

General Manager



Document No.: DOC202408

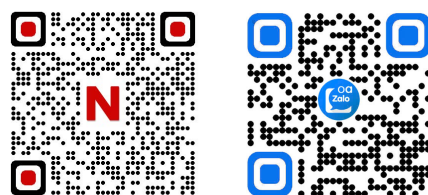


www.npower.com.vn

Tài liệu được tổng hợp bởi đội ngũ kỹ thuật của **NPOWER**

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

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

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