

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: **NB2-40ZT, NB2-80ZT series**



We undersigned **Zhejiang CHINT Electrics Co., Ltd.** declare that **CHINT Electrics** branded products, when subject to correct installation, maintenance and use conforming to their intended purpose, according to applicable regulations and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with Essential Requirements of following European Directives.

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- **Low Voltage Directive 2014/35/EU**
- **RoHS Directive 2011/65/EU and 2015/863/EU**

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:

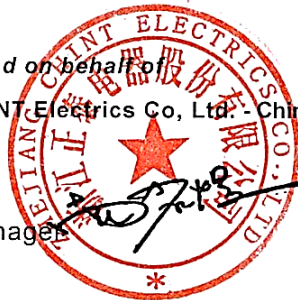
- **EN 60898-1:2019; IEC 60898-1:2015+ AMD1: 2019**
- **EN IEC 63000:2018**

The CE marking on the product(s) and/or its(their) packaging signifies that **CHINT Electrics S.L** holds the reference technical file(s) available to the European authorities.

The year in which the CE marking was affixed: **2024**

Signed for and on behalf of
Zhejiang CHINT Electrics Co., Ltd. - Chint Industrial Zone, August 22, 2024

JunYu Nan
General Manager



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Annex:

- List of references:

Reference CHINT Spain	Product Description	Reference CHINT Global
NB2-80ZT-1N-6C	Int. magnetotérmico smart NB2 2UM 1N 6A curva C 6kA	448258
NB2-80ZT-1N-10C	Int. magnetotérmico smart NB2 2UM 1N 10A curva C 6kA	448251
NB2-80ZT-1N-16C	Int. magnetotérmico smart NB2 2UM 1N 16A curva C 6kA	448252
NB2-80ZT-1N-20C	Int. magnetotérmico smart NB2 2UM 1N 20A curva C 6kA	448253
NB2-80ZT-1N-25C	Int. magnetotérmico smart NB2 2UM 1N 25A curva C 6kA	448254
NB2-80ZT-1N-32C	Int. magnetotérmico smart NB2 2UM 1N 32A curva C 6kA	448255
NB2-80ZT-1N-40C	Int. magnetotérmico smart NB2 2UM 1N 40A curva C 6kA	448256
NB2-80ZT-1N-50C	Int. magnetotérmico smart NB2 2UM 1N 50A curva C 6kA	448257
NB2-80ZT-1N-63C	Int. magnetotérmico smart NB2 2UM 1N 63A curva C 6kA	448259
NB2-80ZT-1N-80C	Int. magnetotérmico smart NB2 2UM 1N 80A curva C 6kA	448260
NB2-80ZT-3N-6C	Int. magnetotérmico smart NB2 5UM 3N 6A curva C 6kA	448268
NB2-80ZT-3N-10C	Int. magnetotérmico smart NB2 5UM 3N 10A curva C 6kA	448261
NB2-80ZT-3N-16C	Int. magnetotérmico smart NB2 5UM 3N 16A curva C 6kA	448262
NB2-80ZT-3N-20C	Int. magnetotérmico smart NB2 5UM 3N 20A curva C 6kA	448263
NB2-80ZT-3N-25C	Int. magnetotérmico smart NB2 5UM 3N 25A curva C 6kA	448264
NB2-80ZT-3N-32C	Int. magnetotérmico smart NB2 5UM 3N 32A curva C 6kA	448265
NB2-80ZT-3N-40C	Int. magnetotérmico smart NB2 5UM 3N 40A curva C 6kA	448266
NB2-80ZT-3N-50C	Int. magnetotérmico smart NB2 5UM 3N 50A curva C 6kA	448267
NB2-80ZT-3N-63C	Int. magnetotérmico smart NB2 5UM 3N 63A curva C 6kA	448269
NB2-80ZT-3N-80C	Int. magnetotérmico smart NB2 5UM 3N 80A curva C 6kA	448270
NB2-40ZT-1P-6C	Int. magnetotérmico smart NB2 1UM 1P 6A curva C 6kA	448250
NB2-40ZT-1P-10C	Int. magnetotérmico smart NB2 1UM 1P 10A curva C 6kA	448244
NB2-40ZT-1P-16C	Int. magnetotérmico smart NB2 1UM 1P 16A curva C 6kA	448245
NB2-40ZT-1P-20C	Int. magnetotérmico smart NB2 1UM 1P 20A curva C 6kA	448246
NB2-40ZT-1P-25C	Int. magnetotérmico smart NB2 1UM 1P 25A curva C 6kA	448247
NB2-40ZT-1P-32C	Int. magnetotérmico smart NB2 1UM 1P 32A curva C 6kA	448248
NB2-40ZT-1P-40C	Int. magnetotérmico smart NB2 1UM 1P 40A curva C 6kA	448249