

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

CB TEST CERTIFICATE

Product

Moulded Case Circuit-breakers (MCCB)

Name and address of the applicant

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

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Note: When more than one factory, please report on page 2

Same as applicant

Ratings and principal characteristics

See page 2

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

NXB-125**

Additional information (if necessary may also be reported on page 2)

See page 2

A sample of the product was tested and found to be in conformity with

IEC 60947-2:2016+A1

As shown in the Test Report Ref. No. which forms part of this Certificate

220100117SHA-001, 220100117SHA-002

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Signature: 

Quan Li

Date: 28 April, 2022

Ratings and principal characteristics

Type designation	NXB-125**					
Trade mark						
Number of poles	1P			2P		
Rated operational voltage Ue (V)	60VDC	80VDC	110VDC	80VDC	125VDC	220VDC
Rated current In (A)	63, 80, 100, 125A					
Rated ultimate short-circuit breaking capacity Icu (kA)	20kA	10kA	10kA	20kA	20kA	10kA
Rated service short-circuit breaking capacity Ics (kA)	15kA	7,5kA	7,5kA	15kA	15kA	7,5kA
Test report	220100117SHA-001					
Product information	Utilization category: A, Uimp= 4kV, Ui= 500V					

Type designation	NXB-125**	
Trade mark		
Number of poles	1P	2P, 3P, 4P
Rated operational voltage Ue (V)	220/230/240 VAC	380/400/415 VAC
Rated current In (A)	63, 70, 80, 90, 100, 125A	
Rated ultimate short-circuit breaking capacity Icu (kA)	10kA	
Rated service short-circuit breaking capacity Ics (kA)	7,5kA	
Test report	220100117SHA-002	
Product information	Utilization category: A, Uimp= 4kV, Ui= 500V	

Additional information

Explanation of type designation NXB-125**:

1st * denotes the number of poles: 1P, 2P, 3P, 4P

2nd * denotes the rated current In without "A": 63, 70, 80, 90, 100, 125

The requirements for EN 60947-2:2017+A1:2020 and AS/NZS IEC 60947.2:2015 have also been checked.

Date: 28 April, 2022

Signature: 