



Test Verification of Conformity

Verification Number: 200401953SHA-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 directives listed on this verification at the time the tests were carried out. Other standards and Directives 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 directives 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:	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs)
Ratings & Principle Characteristics:	See APPENDIX
Models/Type References:	NXL-63
Brand Name(s):	
Standard(s)/Directive(s):	EN 61008-1:2012+A1:2014+A2:2014+A11:2015+A12:2017 EN 61008-2-1:1994 and A11 Low Voltage Directive 2014/35/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shanghai Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Date of tests	2020-04-15 to 2020-05-27
Test Report Number(s):	200401953SHA-001, -002



Signature

Name: Oliver Wei
Position: Manager
Date: 03 July 2020

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 200401953SHA-V1.

Ratings & Principle Characteristics:

$U_n = 230/240V\sim(1P+N), 400/415V\sim(3P+N)$

$I_n = 16, 25, 32, 40, 63A$

$I_{\Delta n} = 0,01A(\text{only for } I_n=16, 25, 32A, 1P+N), \text{ Type A and AC}$

$I_{\Delta n} = 0,03; 0,1; 0,3A, \text{ Type A and AC}$

$I_{\Delta n} = 0,5A, \text{ Type AC}$

$I_{\Delta c} = I_{nc} = 4,5kA\&6kA\&10kA, 50/60Hz$



Signature

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Position: Manager

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