



Ref. Certif. No.
SE-92224

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory
Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

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

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

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

Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs)

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

Same as applicant

Same as applicant

See page 2

CHNT

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NL1-100

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IEC 61008-1:2010+A1+A2
IEC 61008-2-1:1990

180601993SHA-001, -002

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00
Date: 17 October 2018

intertek
Signature:
Bo Berglöf

Rating and principal characteristics $U_n = 240V\sim(1P+N), 415V\sim(3P+N), 50/60Hz$ $I_n = 25, 40, 63, 80, 100A$ $I_{\Delta n} = 0,01A$ (type-A & -AC, $I_n = 25A, 1P+N$) $I_{\Delta n} = 0,03, 0,1, 0,3A$ (type-A & -AC, $I_n = 25, 40, 63, 80, 100A, 1P+N$ & $3P+N$) $I_{\Delta n} = 0,1, 0,3A$ (type-S, type-A & -AC, $I_n = 63, 80, 100A, 1P+N$ & $3P+N$)

type-A & -AC, type-S

 $I_{nc} = I_{\Delta c} = 10000A; I_{nc} = I_{\Delta c} = 6000A$

Date: 17 October 2018

Signature: 