



CB TEST CERTIFICATE

Ref. Certificate No.

NL-37460

IEC SYSTEM OF CONFORMITY ASSESSMENT SCHEMES FOR ELECTROTECHNICAL EQUIPMENT AND COMPONENTS (IECEE) CB SCHEME

Issued by: DEKRA Certification B.V.

Product: Thermal overload relay

Applicant: Zhejiang CHINT Electrics Co., Ltd
No.1, Chint Road, CHINT Industrial Zone, North Baixiang, Yueqing, Zhejiang Province China

Manufacturer: Zhejiang CHINT Electrics Co., Ltd
No.1, Chint Road, CHINT Industrial Zone, North Baixiang, Yueqing, Zhejiang Province China

Factory: Zhejiang CHINT Electrics Co., Ltd
No.1, Chint Road, CHINT Industrial Zone, North Baixiang, Yueqing, Zhejiang Province China

Rating and principal characteristics:

Main circuit:
50/60 Hz, $U_i=690$ V, $U_{imp}=6$ kV, $I_{th}=13$ A, $I_r=1$ kA, $I_q=50$ kA, type of co-ordination: "1"
 $U_e: 380/400/415$ Vac, 660 Vac
 $I_e: 0,1-0,16$ A, $0,16-0,25$ A, $0,25-0,4$ A, $0,4-0,63$ A, $0,63-1$ A, $1-1,6$ A, $1,25-2$ A, $1,6-2,5$ A, $2,5-4$ A, $4-6$ A, $5,5-8$ A, $7-10$ A, $9-13$ A
Terminations: one side, screw terminals, one conductor per terminal
other side, pins to be connected to contactors,
Flexible and rigid stranded wire: $0,5$ mm² - $2,5$ mm²
Auxiliary circuit:
1NO and 1 NC, $I_{th} 5$ A, 50/60 Hz, $U_i=690$ V, $U_{imp}=6$ kV
AC-15: $1,58$ A at 380 Vac, $2,73$ A at 220 Vac, DC-13: $0,2$ A at 220 Vdc

Trade mark (if any): CHINT

Model/Type reference: NR2-11,5

Additional information:

Sample of product tested to be in conformity with IEC: Standard(s):
60947-4-1(ed.3);am1
60947-5-1(ed.3);am1

Test Report Ref. No: 3308249.50 and 3301041.57

This CB Test Certificate is issued by the National Certification Body:

DEKRA Certification B.V.
Meander 1051, 6825 MJ
Arnhem
The Netherlands



Signed by: F.S.Strikwerda

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