



## CB TEST CERTIFICATE

Ref. Certificate No.

NL-19587

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

Issued by:	DEKRA Certification B.V.		
Product:	Switch-disconnector		
Applicant:	Zhejiang CHINT Electrics Co., Ltd	No.1, Chint Road, CHINT Industrial Zone, North Baixiang, Yueqing, Zhejiang	China
Manufacturer:	Zhejiang CHINT Electrics Co., Ltd	No.1, Chint Road, CHINT Industrial Zone, North Baixiang, Yueqing, Zhejiang	China
Factory:	Zhejiang CHINT Electrics Co., Ltd	No.1, Chint Road, CHINT Industrial Zone, North Baixiang, Yueqing, Zhejiang	China
Rating and principal characteristics:	3P / 3P+N for NH40-125, NH40-160, NH40-200 and NH40-250 3P / 4P for NH40-315, NH40-400 and NH40-630 Ui = 1000 V, Uimp = 8 kV, AC-23A, 50 Hz For further ratings (Ue, Ie, Icw and Icm)see Annex		
Trade mark (if any):	CHINT		
Model/Type reference:	NH40-125/3, NH40-160/3, NH40-200/3, NH40-250/3, NH40-315/3, NH40-400/3, NH40-630/3, NH40-125/4, NH40-160/4, NH40-200/4, NH40-250/4, NH40-315/4, NH40-400/4, NH40-630/4.		
Additional information:	Switched N Pole		
Sample of product tested to be in conformity with IEC:	60947-3(ed.3)		
Test Report Ref. No:	3300000.50, 3300000.51 and 3300000.52		

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

DEKRA Certification B.V.  
Utrechtseweg 310  
P.O. Box 5185  
6802 ED Arnhem  
The Netherlands

Signed by: H.L. Schendstok

Date of issue: 2010-12-07



DEKRA Certification is  
former KEMA Quality

ANNEX

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**Ratings and principal  
characteristics:**

NH40-125: 125 A @ 400 V, 63 A @ 690 V, I<sub>cw</sub> = 7 kA / 1 s, I<sub>cm</sub> = 11,9 kA

NH40-160: 160 A @ 400 V, 63 A @ 690 V, I<sub>cw</sub> = 7 kA / 1 s, I<sub>cm</sub> = 11,9 kA

NH40-200: 200 A @ 400 V, 80 A @ 690 V, I<sub>cw</sub> = 9 kA / 1 s, I<sub>cm</sub> = 15,3 kA

NH40-250: 250 A @ 400 V, 80 A @ 690 V, I<sub>cw</sub> = 9 kA / 1 s, I<sub>cm</sub> = 15,3 kA

NH40-315: 315 A @ 400 V, 160 A @ 690 V, I<sub>cw</sub> = 13 kA / 1 s, I<sub>cm</sub> = 26 kA

NH40-400: 400 A @ 400 V, 160 A @ 690 V, I<sub>cw</sub> = 13 kA / 1 s, I<sub>cm</sub> = 26 kA

NH40-630: 630 A @ 400 V, 160 A @ 690 V, I<sub>cw</sub> = 13 kA / 1 s, I<sub>cm</sub> = 26 kA