## **ATTESTATION OF CONFORMITY**

Issued to:	Zhejiang Chint Electrics Co., Ltd. No. 1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang, China
For the product:	Moulded-Case Circuit Breaker
Trade name:	CHINT
Type/Model:	NXM-400H, NXM-400F, NXM-630H, NXM-630F, NXMP-400H, NXMP-400F, NXMP- 630H, NXMP-630F, NXMH-400H, NXMH-400F, NXMH-630H and NXMH-630F
Ratings:	Ue: 220 Vac / 230 Vac / 240 Vac / 380 Vac / 400 Vac / 415 Vac, 50 / 60 Hz Ui: 1000 Vac, Uimp: 12 kV, In: NXM-400F, NXM-400H, NXMP-400F, NXMP- 400H, NXMH-400F, NXMH-400H: 250 A, 280 A, 315 A, 320 A, 400 A NXM-630F, NXM-630H, NXMP-630F, NXMP-630H, NXMH-630F, NXMH-630H: 400 A, 500 A, 600 A, 630 A 3P and 4P (unprotected N pole or protected N pole) See annex for further ratings
Manufactured by:	Zhejiang Chint Electrics Co., Ltd. No. 1, Chint Road, Chint Industrial Zone, North Baixiang, Yueqing, Zhejiang, China
Subject:	Type/test
Requirements:	EN/60947-2:2017,/EC/60947-2:2016/

This Attestation is granted on account/of/an examination by DEKRA, the results of which are laid down in test report 3311996.50 issued on 2018-03-08.

This Attestation implies that the examined types are in accordance with the standards designated under the Low voltage directive (LVD) 2014/35/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

The CE marking may be affixed on the product if all relevant and effective EC directives are complied with. Wenzhou, Zhejiang, 23 March 2018 Number: 3311996.01A

DEKRA Testing Services (Zhejiang) Co., Ltd.

Ms J Guo Certification Manager

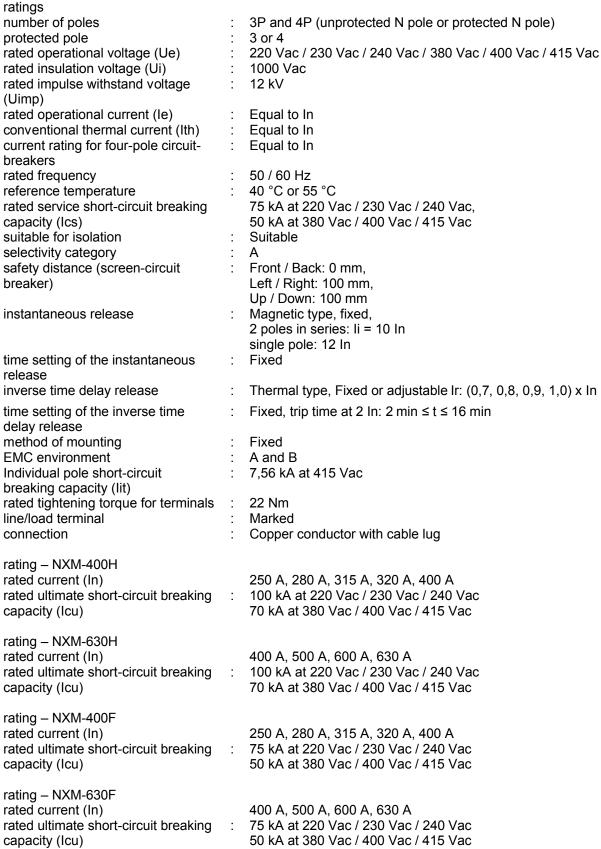
© Integral publication of this attestation and adjoining reports is allowed The CE marking may be affixed on the product if all relevant and effective EC directives are complied with

DEKRA Testing Services (Zhejiang) Co., Ltd.

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## ANNEX TO ATTESTATION OF CONFORMITY 3311996.01A



## ANNEX TO ATTESTATION OF CONFORMITY 3311996.01A

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rating - NXMP-400H rated current (In) rated ultimate short-circuit breaking capacity (Icu)

rating - NXMP-630H rated current (In) rated ultimate short-circuit breaking capacity (Icu)

rating - NXMP-400F rated current (In) rated ultimate short-circuit breaking capacity (Icu)

rating - NXMP-630F rated current (In) rated ultimate short-circuit breaking capacity (Icu)

rating - NXMH-400H rated current (In) rated ultimate short-circuit breaking capacity (Icu)

rating - NXMH-630H rated current (In) rated ultimate short-circuit breaking capacity (Icu)

rating - NXMH-400F rated current (In) rated ultimate short-circuit breaking capacity (Icu)

rating - NXMH-630F rated current (In) rated ultimate short-circuit breaking : 50 kA at 380 Vac / 400 Vac / 415 Vac capacity (Icu)

Additional information Nomenclature breakdown: <u>NXM - 400 H / 4 300 T C</u> b c d e f а a = Model name: 'NXM', 'NXMP', 'NXMH' b = Frame size: '400' or '630' c = Short-circuit capacity: 'F', 'H' d = Pole numbers, '4' means 4P MCCBs, '3' means 3P MCCBs e = 'Blank' means overload release is fixed, 'T' means overload release is adjustable f = For Neutral pole, 'B' means unprotected N pole, 'C' means protected N pole



250 A, 280 A, 315 A, 320 A, 400 A 100 kA at 220 Vac / 230 Vac / 240 Vac 70 kA at 380 Vac / 400 Vac / 415 Vac

400 A, 500 A, 600 A, 630 A 100 kA at 220 Vac / 230 Vac / 240 Vac 70 kA at 380 Vac / 400 Vac / 415 Vac

250 A, 280 A, 315 A, 320 A, 400 A 75 kA at 220 Vac / 230 Vac / 240 Vac 50 kA at 380 Vac / 400 Vac / 415 Vac

400 A, 500 A, 600 A, 630 A : 75 kA at 220 Vac / 230 Vac / 240 Vac 50 kA at 380 Vac / 400 Vac / 415 Vac

250 A, 280 A, 315 A, 320 A, 400 A 100 kA at 220 Vac / 230 Vac / 240 Vac 70 kA at 380 Vac / 400 Vac / 415 Vac

400 A, 500 A, 600 A, 630 A 100 kA at 220 Vac / 230 Vac / 240 Vac 70 kA at 380 Vac / 400 Vac / 415 Vac

250 A, 280 A, 315 A, 320 A, 400 A 75 kA at 220 Vac / 230 Vac / 240 Vac : 50 kA at 380 Vac / 400 Vac / 415 Vac

400 A, 500 A, 600 A, 630 A 75 kA at 220 Vac / 230 Vac / 240 Vac