



<b>TEST REPORT</b> <b>EN 60898-1</b> <b>Circuit-breakers for over current protection for</b> <b>household and similar installations</b> <b>Part 1 - Circuit-breakers for a.c. operation</b>	
<b>Report Number..... :</b>	(2024)FQIIDQCE-0450
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<b>Name of Testing Laboratory preparing the Report .....</b>	Fujian Inspection and Research Institute for Product Quality(FQII)
<b>Applicant's name .....</b>	Chint(Zhejiang) Railway Transportation Technology Co., LTD
<b>Address..... :</b>	No. 1, Changdong Road, Liushi City, Yueqing City, Wenzhou City, Zhejiang Province(Room 408 of No. 2 building, Chint IoT and sensor industry park)
<b>Test specification:</b>	
<b>Standard .....</b>	EN 60898-1:2019
<b>Test procedure .....</b>	CB Scheme
<b>Non-standard test method .....</b>	N/A
<b>Test Report Form No. .... :</b>	IEC60898_1E
<b>Test Report Form(s) Originator .... :</b>	DEKRA Certification B.V.
<b>Master TRF .....</b>	Dated 2020-04-17
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Test item description..... :	Miniature circuit-breaker
Trade Mark(s) ..... :	CHINT
Manufacturer ..... :	Chint(Zhejiang) Railway Transportation Technology Co., LTD/ No. 1, Changdong Road, Liushi City, Yueqing City, Wenzhou City, Zhejiang Province (Room 408 of No. 2 building, Chint IoT and sensor industry park)
Model/Type reference ..... :	NB8-63 JC,NB8-63H JC
Ratings ..... :	Uimp:6kV;Ui:500V;Ue:AC230/400V(1P),AC400V(2P,3P,4P); In:1A,2A,3A,4A,6A,10A,16A,20A,25A,32A,40A,50A,63A; Instantaneous tripping current:Type B,Type C,Type D; Ics=Icn=6000A(NB8-63 JC);Ics=7500A,Icn=10000A(NB8-63H JC); 1P,2P,3P,4P(All poles are protective poles); Suitable for isolation.