



Test Report issued under the responsibility of:



<b>TEST REPORT</b> <b>IEC 60947-2</b> <b>Low-voltage switchgear and controlgear - Part 2: Circuit-breakers</b>	
<b>Report Number</b> .....	00901-CB2020CQC-093086
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<b>Name of Testing Laboratory preparing the Report</b> .....	Shanghai Testing & Inspection Institute for Electrical Equipment Co.,Ltd (STIEE)
<b>Applicant's name</b> .....	Zhejiang Tengen Electric Co.,Ltd.
<b>Address</b> .....	Sulv Industrial Area, Liushi Town, Yueqing City, Zhejiang Province, P.R.China
<b>Test specification:</b>	
<b>Standard</b> .....	IEC 60947-2:2016
<b>Test procedure</b> .....	CB Scheme
<b>Non-standard test method</b> .....	N/A
<b>Test Report Form No.</b> .....	IEC60947_2H
<b>Test Report Form(s) Originator</b> ....	DEKRA Certification B.V.
<b>Master TRF</b> .....	Dated 2017-04
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<b>Test item description</b> .....	Moulded case circuit breaker
<b>Trade Mark</b> .....	Tache
<b>Manufacturer</b> .....	Zhejiang Tengen Electric Co., Ltd.
<b>Model/Type reference</b> .....	TeM5ED-125L, TeM5ED-125M, TeM5ED-125H, (TeM5ED-250L, TeM5ED-250M, TeM5ED-250H)
<b>Ratings</b> .....	Ue:AC380V/AC400V/AC415V In:63~125A (adjustable ) ( TeM5ED-125L, TeM5ED-125M, TeM5ED-125H) In:100~250A (adjustable ) (TeM5ED-250L, TeM5ED-250M, TeM5ED-250H)