## **TEST REPORT**

## EN 60898-2:2000

## Circuit-Breakers for over current function for

household and similar installation.

Part 2: Circuit-breakers for a.c. operation

Report Reference No	00901-CE2017CQC0314-009077
Tested by (name+signature):	CuiTao/Engineer
Witnessed by (name+signature):	
Supervised by (name+signature):	
Approved by (name+signature):	WeiQingyuan/Senior Engineer
Date of issue:	2019-9-2
CB Testing Laboratory	Shanghai Testing & Inspection Institute for Electrical Equipment Co.,Ltd. (STIEE)
Address:	505 Wu Ning Road Shanghai P. R. China
Testing location/ procedure:	CBTL 🗵 TMP 🗌 WMT 🗌 SMT 🗌 RMT 🗌
Testing location/ address:	505 Wu Ning Road Shanghai P. R. China
Applicant's Name	Zhejiang Tengen Electrics Co.,Ltd.
Address:	Sulv Industry Zone,Liushi,Yueqing,Zhejiang,P.R.China
Test specification:	
Standard:	EN 60898-2:2006
Test procedure:	CCA
Non-standard test method:	N/A
Test Report Form No	EN 60898_2A
Test Report Form(s) Originator:	CQC-TILVA
Master TRF:	Dated 2012-10
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TRF No.: EN60898\_2A