

## TEST REPORT EN IEC 60947-4-1

## Low voltage switchgear and controlgear Part 4: Contactors and motor-starters Section 1 - Electromechanical contactors and motor-starters

**Report Number.....:** 00901-CE2022CQC0302-013332

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Total number of pages .....: 189

Name of Testing Laboratory Shanghai Testing & Inspection Institute for Electrical Equipment

preparing the Report .....: Co. Ltd. (STIEE)

Applicant's name .....: Zhejiang Tengen Electric Co.,Ltd.

Address .....: Sulv Industrial Area, Liushi Town, Yueqing City, Zhejiang

Province, P.R.China

Test specification:

**Standard .....:** EN IEC 60947-4-1:2019

Test procedure .....: CCA

Non-standard test method .....: N/A

Test Report Form No. ...... 60947\_4\_1D

Test Report Form(s) Originator ....: DEKRA Certification B.V.

Master TRF .....: Dated 2019-05-14

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Test item description:	AC cor	ntactor	
-		ENGEN	
		ang Tengen Electric Co.,Ltd.	
Manufacturer		dustrial Area, Liushi Town, Yueqir	ng City, Zhejiang Province,
Model/Type reference: CJX2-8		80,CJX2-95,CJX2-80N,CJX2-95N	
Ratings:: See pa		age 10	
Responsible Testing Laboratory (as applicable), testing procedure and testing location(s):			
		Shanghai Testing & Inspection Institute for Electrical Equipment Co. Ltd. (STIEE)	
Testing location/ address:		505 Wu Ning Road Shanghai P. R. China	
Tested by (name, function, signature):		Huang Yiting/Engineer	黄轶坪
Approved by (name, function, signature):		Zhuang Xiaoli/Senior engineer	意好 走脏的
Testing procedure: CTF Stage 1:			
Testing location/ address			
Tested by (name, function, signature):			
Approved by (name, function, signature):			
Tooking procedure: CTE Store 2:			
Testing procedure: CTF Stage 2:			
Testing location/ address	:		
Tested by (name + signature)	:		
Witnessed by (name, function, signature) .:			
Approved by (name, function, signature):			
Tasting procedure CTF Store 2			
Testing procedure: CTF Stage 3:			
Testing procedure: CTF Stage 4:			
Testing location/ address:			
Tested by (name, function, signature)	:		
Witnessed by (name, function, signature) .:			
Approved by (name, function, signatu	ıre):		
Supervised by (name, function, signa	ture) :		
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