



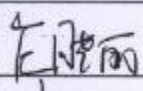
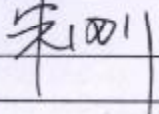
Test Report issued under the responsibility of:



TEST REPORT
IEC 60947-4-1
Contactors and motor-starters
Electromechanical contactors and motor-starters

Report Number.....	C009-CB2012CQC-042366
Date of issue.....	2013-01-08
Total number of pages.....	145
CB Testing Laboratory.....	Shanghai Testing & Inspection Institute for Electrical Equipment (STIEE)
Address.....	505 Wu Ning Road Shanghai P. R. China
Applicant's name.....	Zhejiang Tengen Electrics Co.,Ltd
Address.....	TENGEN Industry Zone, Liushi, Yueqing, Zhejiang, P.R.China
Test specification:	
Standard	IEC 60947-4-1:2009 (3rd Edition)
Test procedure.....	CB Scheme
Non-standard test method.....	N/A
Test Report Form No.....	IEC60947_4_1A
Test Report Form(s) Originator	KEMA Quality BV
Master TRF.....	Dated 2010-01
<p>Copyright © 2010 Worldwide System for Conformity Testing and Certification of Electrotechnical Equipment and Components (IECEE), Geneva, Switzerland. All rights reserved.</p> <p>This publication may be reproduced in whole or in part for non-commercial purposes as long as the IECEE is acknowledged as copyright owner and source of the material. IECEE takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.</p> <p>If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.</p> <p>This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.</p>	
Test item description.....	AC Contactor
Trade Mark	/
Manufacturer.....	Zhejiang Tengen Electrics Co.,Ltd / TENGEN Industry Zone, Liushi, Yueqing, Zhejiang, P.R.China
Model/Type reference.....	CJX2-80..., CJX2-80...N ,CJX2-95..., CJX2-95...N

Ratings.....	CJX2-80..., CJX2-80...N, CJX2-95..., CJX2-95...N
	Ui: 690V;
	Ith: 100A;
	CJX2-80...:
	AC-1: Ue/le: 220V/100A, 380V/100A, 660V/100A;
	AC-3: Ue/le: 220V/80A, 380V/80A, 660V/49A;
	AC-4: Ue/le: 220V/37A, 380V/37A, 660V/17,3A;
	CJX2-80...N:
	AC-4: Ue/le: 220V/37A, 380V/37A, 660V/17,3A;
	CJX2-95...:
	AC-1: Ue/le: 220V/100A, 380V/100A, 660V/100A;
	AC-3: Ue/le: 220V/95A, 380V/95A, 660V/49A;
	AC-4: Ue/le: 220V/44A, 380V/44A, 660V/21,3A;
	CJX2-95...N:
	AC-4: Ue/le: 220V/44A, 380V/44A, 660V/21,3A;
	Us: AC24V, 36V, 48V, 110V, 127V, 220V, 380V 50Hz;
	DC24V, 110V, 220V;
	IP20;
	Auxiliary circuits:
	2NC,2NO;
	Ith: 10A;
	Ue/le: AC-15: 380V/0,95A;
	DC-13: 220V/0,15A;

Testing procedure and testing location:		
<input checked="" type="checkbox"/>	CB Testing Laboratory:	Shanghai Testing & Inspection Institute for Electrical Equipment (STIEE)
Testing location/ address		505 Wu Ning Road Shanghai P. R. China
<input checked="" type="checkbox"/>	Associated CB Laboratory:	
Testing location/ address		505 Wu Ning Road Shanghai P. R. China
Tested by (name + signature)		Zhuang XiaoLi 
Approved by (+ signature)		ZhuGang 
<input type="checkbox"/>	Testing procedure: TMP	
Testing location/ address		
Tested by (name + signature)		
Approved by (+ signature)		
<input type="checkbox"/>	Testing procedure: WMT	
Testing location/ address		
Tested by (name + signature) :		
Witnessed by (+ signature) :		
Approved by (+ signature) :		
<input type="checkbox"/>	Testing procedure: SMT	
Testing location/ address		
Tested by (name + signature) :		
Approved by (+ signature)		
Supervised by (+ signature)		
<input type="checkbox"/>	Testing procedure: RMT	
Testing location/ address		
Tested by (name + signature) :		
Approved by (+ signature)		
Supervised by (+ signature)		