

Test Verification of Conformity

Verification Number: 2410B0468SHA-V1

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

This document can be used in support of a claim in meeting relevant Low Voltage Directive 2014/35/EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:	DELIXI ELECTRIC LTD Delixi High Tech Industrial Park, Liushi Town, Yueqing City, Zhejiang Province, 325604, China
Manufacturing site Name & Address:	1. DELIXI ELECTRIC LTD Delixi High Tech Industrial Park, Liushi Town, Yueqing City, Zhejiang Province, 325604, China 2. DELIXI ELECTRIC (WUHU) LTD Wuhu Machinery Industrial Park, Wuhu City, Anhui Province, 241100, China
Product Description:	AC Contactors
Ratings & Principle Characteristics:	See appendix pages
Models/Type References:	CJX2s-*****, CJX2v-***** (See appendix pages)
Brand Names:	
Specification<s>/Standards:	EN IEC 60947-4-1:2019 EN 60947-5-1:2017
Verification Issuing Office Name & Address:	Intertek Testing Services (Shanghai FTZ) Co., Ltd. Building 86, No.1198, Qinzhou North Road, Shanghai, China
Date of Tests:	2024-10-14 to 2024-12-26
Test Report Number(s):	2410B0468SHA-001~010



Signature

Name: Oliver Wei

Position: Manager

Date: 06 January 2025

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 2410B0468SHA-V1.

Explanation of type designation:											
<u>CJX 2s</u> - * * * * *						<u>CJX 2v</u> - * * * * *					
a)	b)	c)	d)	e)	f)	g)	a)	b)	c)	d)	e)
a) Alternating current contactor: CJX b) Design No.: 2s, 2v c) The rated operational current (under 380/400V of AC-3 category): 06, 09, 12, 16, 18, 22, 25, 32, 38, 40, 50, 65, 75, 80, 95, 100 d) Conventional: blank for normal type, N for reversible AC Contactor e) NO Auxiliary contact f) NC Auxiliary contact g) Design No.: A (only for 80~95A) Note: Number of NO, NC auxiliary contact and the combination type: 10, 01, 11 (for 06A, only 01 or 10; for 09~38A, can be 01 or 10 or 11; for 40~100A, only 11)											

Rating and principal characteristics:

Type:	CJX2s-06, CJX2v-06				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	6A	6A	3,8A	2,6A	1A
Ratings:	Ith= 16A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 1kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-001				
Auxiliary contact:	1NO or 1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-002				

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Rating and principal characteristics:

Type:	CJX2s-09, CJX2s-09N, CJX2v-09, CJX2v-09N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	9A	9A	6,6A	3,5A	1,5A
Ratings:	Ith= 25A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 1kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-003				
Auxiliary contact:	1NO or 1NC or 1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-004				

Type:	CJX2s-12, CJX2s-12N, CJX2v-12, CJX2v-12N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	12A	12A	8,9A	5A	2A
Ratings:	Ith= 25A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 1kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-003				
Auxiliary contact:	1NO or 1NC or 1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-004				

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Rating and principal characteristics:

Type:	CJX2s-16, CJX2s-16N, CJX2v-16, CJX2v-16N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	16A	16A	8,9A	5A	2A
Ratings:	Ith= 25A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 1kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-003				
Auxiliary contact:	1NO or 1NC or 1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-004				

Type:	CJX2s-18, CJX2s-18N, CJX2v-18, CJX2v-18N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	18A	18A	12A	7,7A	3,8A
Ratings:	Ith= 32A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 3kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-003				
Auxiliary contact:	1NO or 1NC or 1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-004				

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Rating and principal characteristics:

Type:	CJX2s-22, CJX2s-22N, CJX2v-22, CJX2v-22N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	22A	22A	14A	7,7A	3,8A
Ratings:	Ith= 32A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 3kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-003				
Auxiliary contact:	1NO or 1NC or 1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-004				

Type:	CJX2s-25, CJX2s-25N, CJX2v-25, CJX2v-25N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	25A	25A	18A	8,5A	4,4A
Ratings:	Ith= 40A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 3kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-005				
Auxiliary contact:	1NO or 1NC or 1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-006				

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This is an Appendix to Test Verification of Conformity Number: 2410B0468SHA-V1.

Rating and principal characteristics:

Type:	CJX2s-32, CJX2s-32N, CJX2v-32, CJX2v-32N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	32A	32A	22A	12A	7,5A
Ratings:	Ith= 50A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 3kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-005				
Auxiliary contact:	1NO or 1NC or 1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-006				

Type:	CJX2s-38, CJX2s-38N, CJX2v-38, CJX2v-38N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	38A	38A	22A	14A	8,9A
Ratings:	Ith= 50A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 3kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-005				
Auxiliary contact:	1NO or 1NC or 1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-006				

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Rating and principal characteristics:

Type:	CJX2s-40, CJX2s-40N, CJX2v-40, CJX2v-40N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	40A	40A	34A	18,5A	9A
Ratings:	Ith= 60A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 3kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-007				
Auxiliary contact:	1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-008				

Type:	CJX2s-50, CJX2s-50N, CJX2v-50, CJX2v-50N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	50A	50A	39A	24A	12A
Ratings:	Ith= 80A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 3kA/690V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-007				
Auxiliary contact:	1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-008				

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Rating and principal characteristics:

Type:	CJX2s-65, CJX2s-65N, CJX2v-65, CJX2v-65N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	380/400V	660/690V
Ie:	65A	65A	42A	28A	14A
Ratings:	Ith= 80A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), Ir= 3kA/690V, Ir= 5kA/400V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-007				
Auxiliary contact:	1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-008				

Type:	CJX2s-75, CJX2s-75N, CJX2v-75, CJX2v-75N				
Category:	AC-3			AC-4	
Ue:	220/230V	380/400V	660/690V	220/230V	380/400V 660/690V
Ie:	75A	75A	49A	37A	37A 17,3A
Ratings:	Ith= 125A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), 24-48VDC, 110-250VDC, Ir= 3kA/690V, Ir= 5kA/400V, Iq= 20kA/400V				
Report No.:	2410B0468SHA-009				
Auxiliary contact:	1NO1NC				
Category	AC-15			DC-13	
Ue:	220V	380V		220V	
Ie:	1,6A	0,95A		0,15A	
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA				
Report No.:	2410B0468SHA-010				

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Rating and principal characteristics:

Type:	CJX2s-80, CJX2s-80N, CJX2v-80, CJX2v-80N, CJX2s-80A, CJX2s-80NA					
Category:	AC-3			AC-4		
Ue:	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	80A	80A	49A	37A	37A	17,3A
Ratings:	Ith= 125A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), 24-48VDC, 110-250VDC, Ir= 3kA/690V, Ir= 5kA/400V, Iq= 20kA/400V					
Report No.:	2410B0468SHA-009					
Auxiliary contact:	1NO1NC					
Category	AC-15			DC-13		
Ue:	220V	380V		220V		
Ie:	1,6A	0,95A		0,15A		
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA					
Report No.:	2410B0468SHA-010					

Type:	CJX2s-95, CJX2s-95N, CJX2v-95, CJX2v-95N, CJX2s-95A, CJX2s-95NA					
Category:	AC-3			AC-4		
Ue:	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	95A	95A	49A	44A	44A	21,3A
Ratings:	Ith= 125A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), 24-48VDC, 110-250VDC, Ir= 3kA/690V, Ir= 5kA/400V, Iq= 20kA/400V					
Report No.:	2410B0468SHA-009					
Auxiliary contact:	1NO1NC					
Category	AC-15			DC-13		
Ue:	220V	380V		220V		
Ie:	1,6A	0,95A		0,15A		
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA					
Report No.:	2410B0468SHA-010					

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Rating and principal characteristics:

Type:	CJX2s-100, CJX2s-100N, CJX2v-100, CJX2v-100N					
Category:	AC-3			AC-4		
Ue:	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	100A	100A	49A	44A	44A	21,3A
Ratings:	Ith= 125A, Ui= 690V, Uimp= 6kV, Us= AC 24V, 36V, 48V, 110V, 127V, 220/230V, 240V, 380/400V, 415V, 440V(50Hz, 50/60Hz), 24-48VDC, 110-250VDC, Ir= 3kA/690V, Ir= 5kA/400V, Iq= 20kA/400V					
Report No.:	2410B0468SHA-009					
Auxiliary contact:	1NO1NC					
Category	AC-15			DC-13		
Ue:	220V	380V		220V		
Ie:	1,6A	0,95A		0,15A		
Ratings:	Ith= 10A, Conditional short-circuit current: 1kA					
Report No.:	2410B0468SHA-010					

Additional information:

The requirements for IEC 60947-4-1:2018 and IEC 60947-4-1:2023 have also been checked in test report 2410B0468SHA-001, -003, -005, -007, -009.

The requirements for IEC 60947-5-1:2016 and IEC 60947-5-1:2024 have also been checked in test report 2410B0468SHA-002, -004, -006, -008, -010.



Signature

Name: Oliver Wei

Position: Manager

Date: 06 January 2025

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