



Ref. Certif. No.

SE-115605

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

AC Contactors

Name and address of the applicant

DELIXI ELECTRIC LTD
Delixi High Tech Industrial Park, Liushi Town, Yueqing City,
Zhejiang Province, 325604, China

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Same as applicant

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

See pages

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

CJX2S-*

Additional information (if necessary may also be reported on page 2)

☐ Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60947-4-1:2023

As shown in the Test Report Ref. No. which forms part of this Certificate

2410B0464SHA-001
2410B0464SHA-002
2410B0464SHA-003

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 03 January, 2025

intertek


Signature: Anneli Averland Johansson

Rating and principal characteristics:

Type:	CJX2s-120						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	200A	120A	120A	86A	54A	54A	48A
Ratings:	3P, I _{th} =200A, U _i =1000V, U _{imp} =8kV, I _r =5kA/690V, I _q =50kA/400V U _s (AC)=110, 127, 220/230, 380/400V; 50/60Hz U _s (DC)=24, 110, 127, 220/230, 380/400V						
Report No.:	2410B0464SHA-001						

Type:	CJX2s-160						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	200A	160A	160A	107A	68A	68A	57A
Ratings:	3P, I _{th} =200A, U _i =1000V, U _{imp} =8kV, I _r =10kA/400V, I _r =5kA/690V, I _q =50kA/400V U _s (AC)=110, 127, 220/230, 380/400V; 50/60Hz U _s (DC)=24, 110, 127, 220/230, 380/400V						
Report No.:	2410B0464SHA-001						

Type:	CJX2s-185						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	275A	185A	185A	107A	81A	81A	65A
Ratings:	3P, I _{th} =275A, U _i =1000V, U _{imp} =8kV, I _r =10kA/400V, I _r =5kA/690V, I _q =50kA/400V U _s (AC)=110, 127, 220/230, 380/400V; 50/60Hz U _s (DC)=24, 110, 127, 220/230, 380/400V						
Report No.:	2410B0464SHA-001						

Type:	CJX2s-225						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	275A	225A	225A	118A	96A	96A	85A
Ratings:	3P, I _{th} =275A, U _i =1000V, U _{imp} =8kV, I _r =10kA/400V, I _r =5kA/690V, I _q =50kA/400V U _s (AC)=110, 127, 220/230, 380/400V; 50/60Hz U _s (DC)=24, 110, 127, 220/230, 380/400V						
Report No.:	2410B0464SHA-001						

Date: 03 January, 2025

Signature:



Type:	CJX2s-265						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	315A	265A	265A	170A	117A	117A	105A
Ratings:	3P, I _{th} =315A, U _i =1000V, U _{imp} =8kV, I _r =10kA/690V, I _q =50kA/400V U _s (AC)=110, 127, 220/230, 380/400V; 50/60Hz U _s (DC)=24, 110, 127, 220/230, 380/400V						
Report No.:	2410B0464SHA-002						

Type:	CJX2s-330						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	380A	330A	330A	225A	125A	125A	115A
Ratings:	3P, I _{th} =380A, U _i =1000V, U _{imp} =8kV, I _r =18kA/400V, I _r =10kA/690V, I _q =50kA/400V U _s (AC)=110, 127, 220/230, 380/400V; 50/60Hz U _s (DC)=24, 110, 127, 220/230, 380/400V						
Report No.:	2410B0464SHA-002						

Type:	CJX2s-400						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	450A	400A	400A	303A	150A	150A	135A
Ratings:	3P, I _{th} =450A, U _i =1000V, U _{imp} =8kV, I _r =18kA/400V, I _r =10kA/690V, I _q =50kA/400V U _s (AC)=110, 127, 220/230, 380/400V; 50/60Hz U _s (DC)=24, 110, 127, 220/230, 380/400V						
Report No.:	2410B0464SHA-002						

Type:	CJX2s-500						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	630A	500A	500A	353A	175A	175A	150A
Ratings:	3P, I _{th} =630A, U _i =1000V, U _{imp} =8kV, I _r =18kA/690V, I _q =50kA/400V U _s (AC/DC)=110, 127, 220, 220/230, 380, 380/400V; (AC: 50/60Hz)						
Report No.:	2410B0464SHA-003						

Type:	CJX2s-630						
Category:	AC-1	AC-3			AC-4		
Ue:	1000V	220/230V	380/400V	660/690V	220/230V	380/400V	660/690V
Ie:	700A	630A	630A	400A	225A	225A	200A
Ratings:	3P, I _{th} =700A, U _i =1000V, U _{imp} =8kV, I _r =18kA/690V, I _q =50kA/400V U _s (AC/DC)=110, 127, 220, 220/230, 380, 380/400V; (AC: 50/60Hz)						
Report No.:	2410B0464SHA-003						

Date: 03 January, 2025

Signature:



Additional information

The requirements for IEC 60947-4-1:2018 and EN IEC 60947-4-1:2019 have also been checked.

Explanation of type designation CJX2s-*:

The symbol * denotes the rated operational current I_e at 380/400V of AC-3 category: 120 for 120A, 160 for 160A, 185 for 185A, 225 for 225A, 265 for 265A, 330 for 330A, 400 for 400A, 500 for 500A, 630 for 630A.

Date: 03 January, 2025

Signature:

A handwritten signature in blue ink, appearing to be 'André', written over a horizontal line.