



Ref. Certif. No.

SE-104717**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

Wenzhou Tosun Electric Co., Ltd.
Room No.1001, Fortune Center, Station Road, Wenzhou,
China

Name and address of the manufacturer

Same as applicant

Name and address of the factory

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

Wenzhou Tosun Electric Co., Ltd.
No.1 Huashan Road, Wenzhou Bridge Industrial Zone, Baixiang,
Yueqing, Zhejiang,
China

Ratings and principal characteristics

See page 2

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

TSC-D**

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

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

IEC 60947-4-1: 2018, IEC 60947-5-1: 2016

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

210200110SHA-001, -002, -003, -004, -005, -006

This CB Test Certificate is issued by the National Certification Body

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

Signature:

Leif Mattsson

Date: 06 May, 2021

Ratings and principal characteristics

Model		TSC-D0901, TSC-D0910, TSC-D1201, TSC-D1210, TSC-D1801, TSC-D1810	TSC-D2501, TSC-D2510, TSC-D3201, TSC-D3210	TSC-D4011, TSC-D5011, TSC-D6511	TSC-D8011, TSC-D9511
Category		AC-3, AC-4			
Ue		415V~ (3 poles, 50/60Hz)			
Ie	AC-3	9, 12, 18A	25, 32A	40, 50, 65A	80, 95A
	AC-4	3,5, 5, 7A	8,5, 12A	16, 20, 25A	32, 38A
Ith		20, 20, 32A	40, 50A	60, 80, 80A	95, 110A
Ir		3kA	3kA	5kA	5kA
Iq		3kA	3kA	5kA	5kA
Ui		690V			
Uimp		6kV			
Auxiliary contact		1NO or 1NC		1NO1NC	
		Rated conditional short-circuit current: 1kA			
Category		AC-15			
Us		24, 36, 48, 110, 220/240, 415V~ (50/60Hz)			
Ue		415V~ (50/60Hz)			
Ie		0,95A			
Ith		10A			

Additional information

Explanation of the symbol “*” in type designation TSC-D**.

1st * denotes the rated operational current Ie without “A”: 09, 12, 18, 25, 32, 40, 50, 65, 80, 95

2nd * denotes the contact element: 01 for 1NC, 10 for 1NO, 11 for 1NO1NC

Date: 06 May, 2021

Signature:

