



Ref. Certif. No.
SE-92201

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

CB TEST CERTIFICATE

Product

AC Contactor

Name and address of the applicant

Elmark Industries SC
2 Dobrudzha Blvd., Dobrich, Bulgaria

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

Same as applicant

Ratings and principal characteristics

See page 2

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

LT1-D4011, LT1-D5011, LT1-D6511, LT1-D8011, LT1-D9511

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 60947-4-1:2009+A1
IEC 60947-5-1:2016

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

180600074SHA-001, 180600074SHA-002, 180600074SHA-003

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Date: 15 October 2018

intertek

Signature:

Bo Berglöf

Ratings and principal characteristics

Type: LT1-D4011, LT1-D5011, LT1-D6511

Ue= 415V~(3-poles), AC-3: Ie= 40(LT1-D4011), 50(LT1-D5011), 65A(LT1-D6511); Us=415Vac;
Ith= 60(LT1-D4011), 80A(LT1-D5011, LT1-D6511), Ir= 5kA, Iq=20kA, Ui= 690V, Uimp= 6kV;

Type: LT1-D8011, LT1-D9511

Ue= 415V~(3-poles), AC-3: Ie= 80(LT1-D8011), 95A(LT1-D9511); Us=415Vac;
Ith= 125A, Ir= 5kA, Iq=20kA, Ui= 690V, Uimp= 6kV

Auxiliary circuit:

Ith= 10A, Cat.: AC-15, Ue= 415V, Ie= 0,95A

Date: 15 October 2018

Signature: 