

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., 9300 Dobrich Bulgaria
Name and address of the manufacturer	Elmark Industries SC 2 Dobrudzha blvd., 9300 Dobrich Bulgaria
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	Elmark Industries SC 2 Dobrudzha blvd., 9300 Dobrich Bulgaria
Ratings and principal characteristics	AC-3; Ue: 415VAC 50/60Hz; 3P; Ui: 690V; Uimp: 6,0kV; Ie: 40A(LT1-D4011), 50A(LT1-D5011), 65A(LT1-D6511), 80A(LT1-D8011), 95A(LT1-D9511); Ith: 60A(LT1-D4011), 80A(LT1-D5011,LT1-D6511), 125A(LT1-D8011,LT1-D9511); Ir=5kA; Iq=20kA. Further ratings see additional information on page 2.
Trademark / Brand (if any)	ELMARK
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	LT1-D4011 LT1-D5011 LT1-D6511 LT1-D8011 LT1-D9511
Additional information (if necessary may also be reported on page 2)	See additional page(s) for further Additional information.
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	CN23MET5 001

This CB Test Certificate is issued by the National Certification Body

TÜV Rheinland InterCert Kft., MEEI Division
H-1143 Budapest, Gizella út 51-57., Hungary
Web: www.tuv.com

Date: 2024-01-15

Signature: Wencai Zhang

Additional information :

Further information:

For all models: LT1-D4011 LT1-D5011 LT1-D6511 LT1-D8011 LT1-D9511

AC-3; Ue: AC 415V 50/60Hz; 3P; Ui: 690V, Uimp: 6,0kV;

Ie: 40A(LT1-D4011), 50A(LT1-D5011), 65A(LT1-D6511), 80A(LT1-D8011),
95A(LT1-D9511);

Ith: 60A(LT1-D4011), 80A(LT1-D5011,LT1-D6511), 125A(LT1-D8011,LT1-D9511);

Ir=5kA; Iq=20kA; Us: AC 415V 50/60Hz

For Auxiliary circuit which was tested according to IEC 60947-5-1:2016

1NO or 1NC; Ith:10A; Ui:690V; AC-15: 415V/0,95A



Date: 2024-01-15

Signature:



Wencai Zhang