


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

CB TEST CERTIFICATE

Product	Circuit-breakers with overcurrent protection
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	Ue= 230/400V~(1P), 400V~(2, 3, 4P) In= 1, 2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	C61N, C62N, C63N, C64N
Additional information (if necessary may also be reported on page 2)	See page 2
A sample of the product was tested and found to be in conformity with	IEC 60898-1:2015
As shown in the Test Report Ref. No. which forms part of this Certificate	180600078SHA-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
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Date: 16 August 2018

intertek

Signature:

Bo Berglöf

Additional information (if necessary)

For all model:

C61N

Ue= 230/400V~(1P)

In= 1, 2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A

Icn= Ics= 6000A; C- type

C62N

Ue= 400V~(2P)

In= 1, 2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A

Icn= Ics= 6000A; C- type

C63N

Ue= 400V~(3P)

In= 1, 2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A

Icn= Ics= 6000A; C- type

C64N

Ue= 400V~(4P)

In= 1, 2, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A

Icn= Ics= 6000A; C- type

C61N, C62N, C63N, C64N are the same fundamental design.

Date: 16 August 2018

Signature: 