

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

CB TEST CERTIFICATE

Product

Contactor

Name and address of the applicant

ISKRA, d.o.o.
Stegne 21, 1000 Ljubljana
Slovenia

Name and address of the manufacturer

ISKRA, d.o.o.
Stegne 21, 1000 Ljubljana
Slovenia

Name and address of the factory

ISKRA, d.o.o.
Ljubljanska cesta 24a, 4000 Kranj
Slovenia

When more than one factory, please report on page 2

 Additional information on page 2

Ratings and principal characteristics

Product data

Ratings: 1-pole, 2-poles, 3-poles or 4-poles, NC or NO contacts
AC-1 or AC-3, Ui 440 V, Uimp 4 kV
Ue 400 V for 3 NC, 3 NO, 4 NC or 4 NO contacts
Ue 230 V for 1 NC, 1 NO, 2 NC, 2 NO contacts
Uc 12 ~ 230 Vac, 50/60 Hz for IKA contactors
Uc 12 ~ 230 Vac, 40-500 Hz, 12 ~ 230 Vdc for IKD and IK contactors

Trademark / Brand (if any)

ISKRA

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

IK40-**, IK63-**, IKA20-**, IKA20-**-R, IKA225-**, IKA225-**-R, IKA232-**, IKA232-**-R, IKA25-**, IKA25-**-R, IKA40-**, IKA40-**-R, IKA432-**, IKA432-**-R, IKA63-**, IKA63-**-R, IKC25-40, IKD20-**, IKD20-**-R, IKD225-**, IKD225-**-R, IKD232-**, IKD232-**-R, IKD25-**, IKD25-**-R, IKD432-** and IKD432-**-R

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

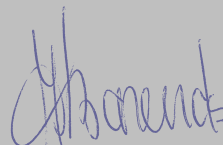
 Additional information on page 2

A sample of the product was tested and found to be in conformity with
As shown in the Test Report Ref. No. which forms part of this Certificate

IEC 60947-4-1:2018

2143959.50 up to 2143959.55, 2171497.53, 2224324.50, 2277668.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands

Date: 27 November 2023

Signature: H.R.M. Barends

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Additional information

	IKA20-** / IKD20-**	IKA225-** / IKD225-**	IKA232-** / IKD232-**
	IKA20-**-R / IKD20-**-R	IKA225-**-R / IKD225-**-R	IKA232-**-R / IKD232-**-R
Ith	20 A	25 A	32 A
Ie at AC-1	20 A	25 A	32 A
Ie at AC-3	9 A (NO) 6 A (NC)	9 A (NO) 6 A (NC)	9 A (NO) 6 A (NC)
	IKA25-** / IKD25-**	IKA432-** / IKD232-**	
	IKA25-**-R / IKD25-**-R	IKA432-**-R / IKD232-**-R	
	IKC25-40		
Ith	25 A	32 A	
Ie at AC-1	25 A	32 A	
Ie at AC-3	8,5 A	8,5 A	
	IKA40-** / IK40	IKA63-** / IK63	
	IKA40-**-R	IKA63-**-R	
Ith	40 A	63 A	
Ie at AC-1	40 A	63 A	
Ie at AC-3	22 A	30 A	

** denotes the NO or NC contacts, it can be

- 20: 2 NO contacts
- 11: 1 NO contact and 1 NC contact
- 10: 1 NO contact
- 01: 1 NC contact
- 02: 2 NC contacts

for IKA/IKD20, IKA/IKD225 and IKA/IKD232 contactors. For example IKD20-02.

** denotes the NO or NC contacts, it can be

- 40: 4 NO contacts
- 31: 3 NO contacts and 1 NC contact
- 30: 3 NO contact
- 22: 2 NO contacts and 2 NC contact
- 04: 4 NC contacts

for IKA/IKD25, IKC25, IKA/IKD432, IKA/IK40 and IKA/IK63 contactors. For example IKA63-40.

The suffix "-R" denotes that the contactors have the feature of manual operation.

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