

CERTIFICATE

Issued to:
Applicant:
**Boltek Plastik Ve Elektrik Kontrol Cihazları San. Ve
Tic. Ltd. Şti.**
Susuz Kinik Koyu Susuz Kinik OSB Mevkii 6.
Cadde No:8
14030 Bolu, Turkey

Licensee:
**Boltek Plastik Ve Elektrik Kontrol Cihazları San. Ve
Tic. Ltd. Şti.**
Susuz Kinik Koyu Susuz Kinik OSB Mevkii 6.
Cadde No:8
14030 Bolu, Turkey

Product : rocker switches
Trade name(s) : BOLTEK
Type(s)/model(s) : DFK

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard(s) EN 61058-1-1:2016 and EN IEC 61058-1:2018
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 6059640

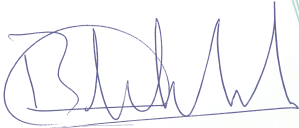
DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on 3 November 2021 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-121073

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



D Huang
Certification Manager

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DUTCH ACCREDITATION
COUNCIL



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: rocker switches
Trade name(s)	: BOLTEK
Type(s)/model(s)	: DFK
Type reference	: common type (C.T.)
Type of switch	: incorporated
Rated voltage	: 250 V~
Rated current	: 0,5(0,2) A
Circuit to be controlled	: resistive and/or motor
Circuit code	: 1.2
Temperature limit	: 25T85
Contact opening	: micro disconnection
Frequency of operations	: 10.000 operating cycles
Class	: for class II appliances
Degree of protection	: IP00
Degree of pollution	: PD2 for both micro and macro
Insulating material	: tracking resistant (250 V)
Resistance to glow wire test	: 850 °C
Rated impulse withstand voltage	: 2500 V
Material group	: IIIa
Terminals	: tab terminals (6,3 x 0,8 mm)
Markings	: are moulded on the body

TESTS**Test requirements**

EN 61058-1-1:2016
EN IEC 61058-1:2018

Test result

The test results are laid down in DEKRA test file 226034800.

Conclusion

The examination proved that all requirements were met.

Factory location

Boltek Plastik Ve Elektrik Kontrol Cihazları San. Ve Tic. Ltd. Şti.
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