

CERTIFICATE

Issued to:
Applicant:
Niko N.V.
Industriepark West 40
9100 Sint-Niklaas, Belgium

Licensee:
Niko N.V.
Industriepark West 40
9100 Sint-Niklaas, Belgium

Product : combination of rocker switches
Trade name(s) : NIKO
Type(s)/model(s) : 7**-32600+-350 and 7**-32605+-350

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 EN 60669-1:2018
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900367

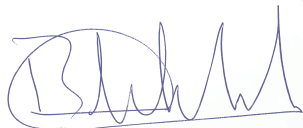
DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

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

This certificate is issued on 7 May 2020 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-113289

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



M. Triulzi
Certification Manager

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DUTCH ACCREDITATION
COUNCIL



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: combination of rocker switches
Trade name(s)	: NIKO
Type(s)/model(s)	: 7**-32600+-350 and 7**-32605+-350
Rated current	: 10 AX
Rated voltage	: 250 V~
Pattern no.	: 6+6
Method of mounting	: surface mounting
Cover	: housing of thermoplastic material
Degree of protection	: IP55, IK07
Programm	: HYDRO
Markings	: -tradenname, series-indication and electrical ratings on the base -tradenname and suffix for the housing on this part

Product data – type 7-32600+-350**

Terminals : screw terminals

Product data – type 7-32605+-350**

Terminals : screwless terminals

TESTS**Test requirements**

EN 60669-1:2018

Test result

The test results are laid down in DEKRA test file 224284900.

Additional information

This certificate is also based on the SGS CEBEC CB Test Certificates BE-8228 and BE-8230.

The products in this certificate mentioned types should be used in combination with the housings as mentioned in our KEMA-KEUR certificate 71-113236

This certificate replaces our certificates 2135290.04 and 2140888.04 which are herewith declare invalid

Conclusion

The examination proved that all requirements were met.

Factory location

Niko N.V.
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