



ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark



Certificate No.: **9460-012-11**

Valid from: 2023 02 16
until: 2025 02 16

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Company: **NIKO N.V.**
Industriepark-West 40
9100 Sint-Niklaas
Belgium

Product: **Switches for household and similar fixed installations**

The products submitted by the applicant were type tested in accordance with the requirements of the technical standards and specifications listed in this certificate. OVE certifies the conformity of the listed products and those products manufactured strictly identical to the submitted ones (EN ISO/IEC 17067, Conformity Assessment Scheme Type 5).

The manufacturing process and the products are subject to ongoing surveillance based on harmonized European procedures. This certificate has been issued under the presumption and conditional on the fact that the applicant holds all necessary legal rights with regard to the product, presented for the testing and certification.

Results of testing are shown in file No(s): **3442-1476/08-NA1**

Österreichischer Verband für Elektrotechnik
Head of OVE Certification

T. Neumayer
Digitally signed by T. Neumayer
Email=t.neumayer@ove.at

Dipl.-Ing. T. Neumayer

Wien, 2023 02 06



OVE Certification

Accredited by the Federal Ministry for Digital and Economic Affairs as Certification Body for products within the scope as given in the official decree and published under <https://akkreditierung-austria.gv.at>.



Manufacturer:

NIKO N.V.
Industriepark-West 40
9100 Sint-Niklaas
Belgium

Factory location(s):

NIKO N.V.
Industriepark-West 40
9100 Sint-Niklaas
Belgium

Tested and certified according to:

OVE EN 60669-1:2019-04-01

This certificate is the basis for the EU Declaration of Conformity and the CE Marking by the manufacturer or his agent and shows the conformity of the certified product(s) with the listed standards as defined by the **EU Low-Voltage Directive 2014/35/EU**. For the presumption of conformity according to Art. 12 with the safety objectives according to Art. 3 of the Directive, transitional periods given in the Official Journal of the European Union have to be observed.

Product: Switches for household and similar fixed installations

Type designation:

Rating:

Trademark:

170-711r+***-61105**

Rated voltage: AC 250 V
Rated current: 10 AX
Screwless terminals
Pattern 1 + single actuating member

NIKO

170-700r+***-61105**

Rated voltage: AC 250 V
Rated current: 10 A
Screwless terminals
Pattern 1 push-button + single actuating member

NIKO

170-700r+***-61901**

Rated voltage: AC 250 V
Rated current: 10 A
Screwless terminals
Pattern 1 push-button + hotel card actuating member

NIKO

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<p>170-716**r+***-61105 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 6 + single actuating member</p>	<p>NIKO</p>
<p>170-730**r+***-61105 Rated voltage: AC 250 V Rated current: 10 A Screwless terminals Pattern 6 push-button + single actuating member</p>	<p>NIKO</p>
<p>170-730**r+***-63901 Rated voltage: AC 250 V Rated current: 10 A Screwless terminals Pattern 6 push-button + hotel card actuating member</p>	<p>NIKO</p>
<p>170-715**r+***-61505 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 5 + double actuating member</p>	<p>NIKO</p>
<p>170-712**r+***-61105 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 2 + single actuating member</p>	<p>NIKO</p>
<p>170-722**r+***-61105 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 6/2 + single actuating member</p>	<p>NIKO</p>
<p>170-726**r+***-61505 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 6+6 + double actuating member</p>	<p>NIKO</p>
<p>170-750**r+***-61505 Rated voltage: AC 250 V Rated current: 10 A Screwless terminals Pattern 6 push-button + 6 push-button + double actuating member</p>	<p>NIKO</p>
<p>170-717**r+***-61105 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 7 + single actuating member</p>	<p>NIKO</p>

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170-759**r+***-65905 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 4 + double actuating member	NIKO
170-859**r+***-65914 Rated voltage: AC 250 V Rated current: 10 A Screwless terminals Pattern 4 2x push-button + double actuating member	NIKO
170-959**r+***-65918 Rated voltage: AC 250 V Rated current: 10 A Screwless terminals Pattern 4 2x push-button (for electronic controls) + double actuating member	NIKO
170-756**r+***-61505 Rated voltage: AC 250 V Rated current: 10 A Screwless terminals Pattern 6 push-button + 6 + double actuating member	NIKO
170-771**r+***-60005 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 1 (control) + single actuating member	NIKO
170-776**r+***-60005 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 6 (control) + single actuating member	NIKO
170-712**r+***-63*06 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 2 + pull-cord operating mechanism	NIKO
170-716**r+***-63*06 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 6 + pull-cord operating mechanism	NIKO
170-717**r+***-63*06 Rated voltage: AC 250 V Rated current: 10 AX Screwless terminals Pattern 7 + pull-cord operating mechanism	NIKO

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<p>170-730**r+***-63*06 Rated voltage: AC 250 V Rated current: 10 A Screwless terminals Pattern 6 push-button + pull-cord operating mechanism</p>	<p>NIKO</p>
<p>170-716**r(16A)+***-61105 Rated voltage: AC 250 V Rated current: 16 AX Screwless terminals Pattern 6 16A + single actuating member</p>	<p>NIKO</p>
<p>170-713**r+***-61105 Rated voltage: AC 250 V Rated current: 16 AX Screwless terminals Pattern 2 16A + single actuating member</p>	<p>NIKO</p>
<p>170-713**r+***-63*06 Rated voltage: AC 250 V Rated current: 16 AX Screwless terminals Pattern 2 16A + pull-cord operating mechanism</p>	<p>NIKO</p>
<p>170-716**r(16A)+***-63*06 Rated voltage: AC 250 V Rated current: 16 AX Screwless terminals Pattern 6 16A + pull-cord operating mechanism</p>	<p>NIKO</p>
<p>Series A, B, C, D, E Single, double, triple, quadruple or quintuple cover plate In different colours and materials</p>	<p>NIKO</p>
<p>Series F Single or double cover plate for surface mounting In different colours and materials</p>	<p>NIKO</p>
<p>Series G Single, double or triple cover plate In different colours and materials</p>	<p>NIKO</p>

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