niko
Illuminating ideas.

LICENCE N° 13719

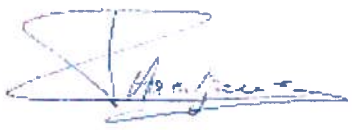
HOW TO READ THIS CERTIFICATION LICENCE?

As *end product references* (cfr. catalogues, website, packaging, …) aren't identical to *certification references* (cfr. certification licences), you'll find below an explanatory table.

Niko declares that the *end product references* in the left column correspond with the *certification references* in the right column.

End product reference	Certification reference
06-000, 06-020, 06-030	06-0.1+06-099-10
06-000-20	06-0.1+2x06-099-10
06-022, 06-002	2x06-0.1+06-099-10
06-002-20	2x06-0.1+2x06-099-10
06-003	3x06-0.1+06-099-10
06-003-20	3x06-0.1+2x06-099-10
06-004	4x06-0.1+06-099-10
06-004-20	4x06-0.1+2x06-099-10
06-005	5x06-0.1+06-099-10
06-005-20	5x06-0.1+2x06-099-10

Sint-Niklaas, 24/05/2013



Rony Haentjens
Certification & Standardization Officer

LICENCE

No. 13719

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	:	socket-outlets (2-pole)
Trade name(s)	:	NIKO
Type(s)/model(s)	:	06-0.1+06-099-10

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

CEBEC hereby declares that the above-mentioned product has been certified on the basis of:
- a type test according to the standard specified in annex
- an inspection of the production location according to CCA Group Operational Document CIG 021
- a certification agreement with the number 14

CEBEC hereby grants the right to use the CEBEC certification mark

The CEBEC certification mark may be applied to the product as specified in this licence for the duration of the CEBEC certification agreement and under the conditions of the CEBEC certification agreement.

This licence is issued on: 04/03/2004

ir. R. Maquestiau,
Managing Director

© Only integral publication of this certificate, including the annex, is allowed

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Accredited by BELCERT 041 PR

SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product	:	socket-outlets (2-pole)
Trade name(s)	:	NIKO
Type(s)/Model(s)	:	06-0.1+06-099-10, 06-0.1+2x06-099-10, 2x06-0.1+06-099-10, 2x06-0.1+2x06-099-10, 3x06-0.1+06-099-10, 3x06-0.1+2x06-099-10, 4x06-0.1+06-099-10, 4x06-0.1+2x06-099-10, 5x06-0.1+06-099-10, 5x06-0.1+2x06-099-10, 6x06-0.1+06-099-10, 6x06-0.1+2x06-099-10, 7x06-0.1+06-099-10, 7x06-0.1+2x06-099-10, 8x06-0.1+06-099-10, 8x06-0.1+2x06-099-10, 9x06-0.1+06-099-10, 9x06-0.1+2x06-099-10
rated current (In)	:	16 A
rated voltage (Un)	:	250 V~
standard sheet	:	V
earthing	:	with earthing pin
type of terminals	:	screw-type
existence of shutters	:	with shutters
design	:	enclosed when mounted in cable trunking system
method of application	:	architrave-type

Additional information

Item description :

Socket-outlet :
type reference : 06-0.1
wirings : H07 V-U 2.5 mm², length range 25 mm
colours : black, yellow/green, blue

Terminal block :
type reference : 06-099-10
design : for mounting in trunking systems

Product data - type 06-0.1+06-099-10

description : one socket-outlet with one terminal block

Product data - type 2x06-0.1+06-099-10

description : two socket-outlets with one terminal block

Product data - type 3x06-0.1+06-099-10

description : three socket-outlets with one terminal block

Product data - type 4x06-0.1+06-099-10

description : four socket-outlets with one terminal block

Product data - type 5x06-0.1+06-099-10

description : five socket-outlets with one terminal block

Product data - type 6x06-0.1+06-099-10

description : six socket-outlets with one terminal block

Product data - type 7x06-0.1+06-099-10

description : seven socket-outlets with one terminal block

Product data - type 8x06-0.1+06-099-10

description : eight socket-outlets with one terminal block

Product data - type 9x06-0.1+06-099-10

description : nine socket-outlets with one terminal block

Product data - type 06-0.1+2x06-099-10

description : one socket-outlet with two terminal blocks

Product data - type 2x06-0.1+2x06-099-10

description : two socket-outlets with two terminal blocks

Product data - type 3x06-0.1+2x06-099-10

description : three socket-outlets with two terminal blocks

Product data - type 4x06-0.1+2x06-099-10

description : four socket-outlets with two terminal blocks

Product data - type 5x06-0.1+2x06-099-10

description : five socket-outlets with two terminal blocks

Product data - type 6x06-0.1+2x06-099-10

description : six socket-outlets with two terminal blocks

Product data - type 7x06-0.1+2x06-099-10

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Product data - type 9x06-0.1+2x06-099-10

description : nine socket-outlets with two terminal blocks

TESTS

Test requirements

NBN C 61-112-1:1990 + A1:1993 + A2:1995 + A3:1999 + A4:2001

Test results

The test results are laid down in CEBEC test file 576356/01.

Remarks

This certificate is based on TRF No. SMT 04-002.

Conclusion

The examination proved that all test requirements were met.

Checked by, project leader : Jean-Pierre Brecht 2004-03-04

Department Manager, Product Certification : 2004-03-05

Certification Manager : 2004-03-05

FACTORY LOCATION(S)

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