

CERTIFICATE

KEMA No.: 2008820.02

Issued to:

Applicant:

Elda Szczecinek Elektrotechnika S.A.
Ul. Bugno nr. 1
SZCZECINEK, Poland

Manufacturer/Licensee:

Elda Szczecinek Elektrotechnika S.A.
Ul. Bugno nr. 1
SZCZECINEK, Poland

Product : push-button switches (for fixed installations)

Trade name : ELDA

Types/models : Wnt... Series

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

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

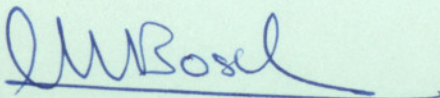
- a type test according to the standard EN 60669-1:1999
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 901366.

KEMA 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: May 23, 2001



C.M. Boschloo
Certification Manager

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SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	:	push-button switches (for fixed installations)
trade name	:	ELDA
types	:	WNT-101Y, WNT-101YS, WNT-102Y, WNT-102YS
method of mounting	:	surface type
cover	:	housing of thermoplastic material provided with sealing slides
terminals	:	screw terminals
rated current	:	16 A
rated voltage	:	250 V~
degree of protection	:	IP44
markings	:	- trade name, type reference, electrical ratings on the base - trade name and suffix for the housing on these parts

Product data – type Wnt-101Y

pattern no. : 1(N.O.)

Product data – type Wnt-101YS

pattern no. : 1(N.O.)
pilot lamp : provided with neon-indicator

Product data – type Wnt-102Y

pattern no. : 1(N.O.)

Product data – type Wnt-102YS

pattern no. : 1(N.O.)
pilot lamp : provided with neon-indicator

TESTS**Test requirements**

- EN 60669-1:1999.

Test result

The test results are laid down in KEMA test file no. 2008820.02.

Conclusion

The examination proved that all test requirements were met.

Tested by : H. Boers 

Checked by : H.R.M. Barends 

Factory-Location

Elda Szczecinek Elektrotechnika S.A.,
Ul. Bugno nr. 1, Szczecinek, Poland