

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Flush mounted Socket-outlet

Name and address of the applicant

ALING – CONEL d.o.o.
Železnička 10, 21432 Gajdobra, Serbia

Name and address of the manufacturer

ALING – CONEL d.o.o.
Železnička 10, 21432 Gajdobra, Serbia

Name and address of the factory

ALING – CONEL d.o.o.
Železnička 10, 21432 Gajdobra, Serbia*Note: When more than one factory, please report on page 2*

Ratings and principal characteristics

☐ Additional Information on page 2

16 A; 250 V~

Trademark / Brand (if any)

ALING - CONEL

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

art.600.xx; art.600.xxx; art.6000.x, art.601.xx;
art.601.xxx; art.6001.x, art.603.xx; art.603.xxx;
art.6003.x, art.630.xx; art.630.xxx; art.6030.x, art.633.xx;
art.633.xxx; art.6033.xAdditional information (if necessary may also
be reported on page 2)See the Test Report for information about National
Differences.☒ Additional Information on page 2A sample of the product was tested and found
to be in conformity with

IEC 60884-1:2022

As shown in the Test Report Ref. No. which
forms part of this Certificate

T211-0777/25 (2025-09-04)

This CB Test Certificate is issued by the National Certification Body

SIQ Ljubljana, Mašera-Spasičeva ulica 10, SI-1000 Ljubljana, Slovenia
T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.siSIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the
field of certification of products, processes and services (SIST EN ISO/IEC 17065).

Date: 2025-09-04

Signature: Matej Žontar

Socket outlets art.600.xx; art.600.xxx; art.6000.x, art.601.xx; art.601.xxx; art.6001.x, art.603.xx; art.603.xxx; art.6003.x, art.630.xx; art.630.xxx; art.6030.x, art.633.xx; art.633.xxx; art.6033.x are part of series PRESTIGE family of products.

“x” represents different colours used and can be as follows:

art.600.xx, art.600.xxx, art.6000.x has main body made of porcelain and is without shutters
 art.601.xx, art.601.xxx, art.6001.x has main body made of porcelain and is with shutters
 art.603.xx, art.603.xxx; art.6003.x has main body made of porcelain is without shutters and has plastic lid
 art.630.xx, art.630.xxx, art.6030.x has main body made of polycarbonate and is without shutters
 art.633.xx, art.633.xxx, art.6033.x has main body made of polycarbonate is without shutters and has plastic lid

With middle cover parts:

art.600.21 for art.600.xx, art.600.xxx, art.6000.x, art.630.xx, art.630.xxx, art.6030.x;

art.601.11 for art.601.xx, art.601.xxx, art.6001.x;

art.603.21 for art.603.xx, art.603.xxx, art.6003.x, art.633.xx, art.633.xxx, art.6033.x

Explanation of identical construction:

art.603.xx and art.603.xxx, art.6003.x are of identical construction as art.600.xx and art.600.xxx, art.6000.x only difference is plastic lid over socket-outlet.

art.633.xx and art.633.xxx, art.6033.x are of identical construction as art.630.xx and art.630.xxx, art.6030.x only difference is plastic lid over socket-outlet.

List of optional cover frames or interframes:

Type reference	Description
art.6801.x	Cover frame (single)
art.6811.x	Cover frame with interframe (single)
art.6701.x	Cover frame (double)
art.6711.x	Cover frame (double)
art.6703.x	Cover frame (triple)
art.6713.x	Cover frame (triple)
art.6704.x	Cover frame (quadruple)
art.6714.x	Cover frame (quadruple)
art.6705.x	Cover frame (quintuple)
art.6715.x	Cover frame (quintuple)
art.6802.x	Interframe
“x” represents different colors Used codes: 0, 2, 3, 9, S, E1	

Additional information (if necessary)

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Explanation of colour codes (.x; .xx; .xxx):

First digit: code of covering frame colour (0 – white, 2 – graphite, 3 – dark red, 9 – beige, S - silver, E1 - soft black)

Second digit: code of interframe colour (0 – white, 2 – graphite, 3 – dark red, 9 – beige, S - silver, E1 - soft black)

Third digit: code of button (0 – white, 2 – graphite, 3 – dark red, 9 – beige, S - silver)

Used codes for .x: 0, 2, 3, 9, S, E1;

Used combinations of codes for .xx: 00, 99, E1E1;

Used combination of codes for .xxx: 000, 220, 212, 330, 332, 999, S2S

Additional information (if necessary)

This CB certificate replaces CB certificate SI-4971 M2 issued on 2022-05-18 due to update of test report.

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