

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

CB TEST CERTIFICATE

Product

Surface 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~; IP55

Trademark / Brand (if any)

ALING - CONEL

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

art.22401.xx; art.22421.xx; art.22431.xx; art.22421P.xx;
art.22431P.xxAdditional 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

T211-0668/26 (2026-08-13)

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: 2026-08-13

Signature: Matej Žontar

General product information and other remarks:

Socket-outlets are part of PROTECTA family of products.

List of all products:

Type reference	Description
art.22401.xx	Two-pole socket-outlet
art.22421.xx	Double two-pole socket-outlet vertical
art.22431.xx	Double two-pole socket-outlet horizontal
art.22421P.xx	Double two-pole socket-outlet vertical with bridged contacts
art.22431P.xx	Double two-pole socket-outlet horizontal with bridged contacts

Where .xx represents colour of the housing:

A1 – dark grey / grey

Additional information (if necessary)

This CB certificate substitutes previously issued CB certificate SI-10877 issued on 2023-10-26 due to new test report.

Date: 2026-08-13

Signature: Matej Žontar