

Certificate of Conformity with SEV mark

Eurofins CERTIFEL CoC SEV

(type testing with assurance of conformity by production surveillance)

Certificate number	24 SEV 10041.01
Applicant	Wieland Electric GmbH Brennerstrasse 10-14, 96052 Bamberg, Germany
Manufacturer	Wieland Electric GmbH Brennerstrasse 10-14, 96052 Bamberg, Germany
Manufactured at/Factory	Wieland Electric GmbH Brennerstrasse 10 -14, 96052 Bamberg, Germany (Additional information on page 2)
Product	Protective terminal blocks for copper conductors
Trademark	Wieland
Type/Model	See page 2
Ratings, characteristics	See page 3
Standards	EN 60947-1:2007+A1:2011+A2:2014 EN 60947-7-2:2009
Additional information	See page 2
EC-Directives	2014/35/EU
Commission regulations	
Swiss regulations	SR 734.26 NEV

The products submitted by the applicant was type tested in accordance with the requirements of the mentioned standards. Eurofins certifies the conformity of the product with the standards. Presumption of conformity with the mentioned European directives and Swiss regulations can be assumed. Continuous surveillance based on harmonized European procedures assures the ongoing conformity of the tested products. This certificate has been issued under the presumption and conditional on the fact that the manufacturer fulfils the requirements written in the EU directives and Swiss regulations.

Results of testing are shown in report number: **11-IK-0466.S05, 19CH-00858.S01, 19CH-00858OR02.S01**

This document is valid until: **2027-10-10**

Certification Mark:




Holger Schaffer
Product Certification

Eurofins Electric & Electronic Product Testing AG
Swiss Certification Body

Annex to certificate

Eurofins CERTIFEL CoC SEV

Certificate number 24 SEV 10041.01

Manufactured at/Factory

Wieland Electric s.r.o.
Nadrazni 1557, 35601 Sokolov, Czechia

Type/Model

WK 2.5 SL/35; WK 4 SL/U; WK 6 SL/U; WKN 10 SL/U
WKN 16 SL/U; WKN 35 SL/U; WKN 70 SL/U; WK 4 E SL/U
WK 4 SL/35; WK 6 SL/35; WKN 10 SL/35; WKN 16 SL/35
WKN 35 SL/35; WKN 70 SL/35; WK 4 E SL/35

Additional information

Replaces the certificate N°: 19 SEV 00858.01
- A Construction check was performed to extent the validity of the certificate.

Ratings							
Model / type reference	Number of potential	Rated cross-section area [mm²]	Rated connecting capacity [mm²]	Rated insulation voltage (Ui) / [V]	Rated impulse voltage (Uimp) / [kV]	Number of terminals on terminal assembly	Method of fixing according to IEC 60715
WK 2.5 SL/35	1	2.5	0.5 – 2.5	500	6	2	Top Hat rail 35mm
WK 4 SL/U WK 4 SL/35	1	4	0.5 – 4	800	8	2	Top Hat rail 35mm G rail 32mm
WK 6 SL/U WK 6 SL/35	1	6	0.5 - 6	800	8	2	Top Hat rail 35mm G rail 32mm
WKN 10 SL/U WKN 10 SL/35	1	10	2.5 – 10	800	8	2	Top Hat rail 35mm G rail 32mm
WKN 16 SL/U WKN 16 SL/35	1	16	4 – 16	800	8	2	Top Hat rail 35mm G rail 32mm
WKN 35 SL/U WKN 35 SL/35	1	35	10 – 35	800	8	2	Top Hat rail 35mm G rail 32mm
WKN 70 SL/U WKN 70 SL/35	1	70	16 – 70	800	8	2	Top Hat rail 35mm G rail 32mm
WK 4 E SL/U WK 4 E SL/35	1	4	0.5 – 4	500	6	4	Top Hat rail 35mm G rail 32mm



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

CB TEST CERTIFICATE

Product

Screwless protective terminal blocks for copper conductors

Name and address of the applicant

Wieland Electric GmbH
Brennerstrasse 10-14, 96052 Bamberg
Germany

Name and address of the manufacturer

Wieland Electric GmbH
Brennerstrasse 10-14, 96052 Bamberg
Germany

Name and address of the factory

Note: When more than one factory, please report on page 2

Wieland Electric GmbH
Brennerstrasse 10-14, 96052 Bamberg
Germany

☐ Additional information on page 2

Ratings and principal characteristics

2.5 - 70 mm², 500 / 800 V

Trademark (if any)

Wieland

Customer Test Facility (CTF) Stage used

1.

Model / Type Ref.

WK...
WKN...

Additional information (if necessary may also be reported on page 2)

National Differences specified in the CB Test Report
Nomenclature see test report no, 19CH-00858.S01

A sample of the product was tested and found to be in conformity with

IEC 60947-1:2007
IEC 60947-1:2007/AMD1:2010
IEC 60947-1:2007/AMD2:2014
IEC 60947-7-2:2009

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

19CH-00858.S01

This CB Test Certificate is issued by the National Certification Body



Eurofins Electric & Electronic Product Testing AG
Luppenstrasse 3
8320 Fehraltorf
SWITZERLAND

Date: 2020-08-05

Signature: Martin Plüss