CERTIFICATE

Issued to:
Applicant:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg, Germany

Licensee:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg, Germany

Product	:	terminal blocks for copper conductors
Trade name(s)	:	WIELAND
Type(s)/model(s)	:	WKM 2,5/15, WKM 4/15 and WKM 4 SL/15

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

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:
- a type test according to EN 60947-7-1:2009 and EN 60947-7-2:2009
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 900442

DEKRA 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 and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on 12 April 2024 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-116451 REV.1

DEKRA Certification B.V.

B.T.M. Holtus
Managing Director

H.R.M. Barends
Certification Manager

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ACCREDITED BY THE
DUTCH ACCREDITATION
COUNCIL

PRODUCTS
RvA C 001

KEMA KEUR

SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product	:	terminal blocks for copper conductors
Trade name(s)	:	WIELAND
Type(s)/model(s)	:	WKM 2,5/15, WKM 4/15 and WKM 4 SL/15
Mounting rail	:	top hat rail 15 mm

Product data – type WKM 2,5/15

Rated voltage	:	500 V
Current	:	24 A
Rated impulse withstand voltage	:	6 kV
Rated cross-section	:	2,5 mm²
Torque	:	0,4 Nm
Rated connecting capacity	:	0,5 mm² - 2,5 mm² flexible 0,5 mm² - 4 mm² rigid
Number of poles	:	1 - pole
Material / colour	:	thermoplastic material (PA66/6) / all colours
Description	:	terminal block with screw type terminals, 2 clamping units per pole

Product data – type WKM 4 SL/15

Rated cross-section	:	4 mm²
Torque clamping unit torque support	:	0,5 Nm 0,5 Nm
Rated connecting capacity	:	0,5 mm² - 4 mm² flexible 0,5 mm² - 6 mm² rigid
Number of poles	:	1 - pole
Material / colour	:	thermoplastic material (PA66/6) / green and yellow
Description	:	protective conductor terminal block with screw type terminals, 2 clamping units per pole

Product data – type WKM 4/15

Rated voltage	:	500 V
Current	:	32 A
Rated impulse withstand voltage	:	6 kV
Rated cross-section	:	4 mm²
Torque	:	0,5 Nm
Rated connecting capacity	:	0,5 mm² - 4 mm² flexible 0,5 mm² - 6 mm² rigid
Number of poles	:	1 - pole
Material / colour	:	thermoplastic material (PA66/6) / all colours
Description	:	terminal block with screw type terminals, 2 clamping units per pole

TESTS

Test requirements

EN 60947-7-1:2009
EN 60947-7-2:2009

Test result

The test results are laid down in DEKRA test file 225131300.

Additional information
This certificate replaces certificate No. 71-116451 which we hereby declare invalid.

Conclusion
The examination proved that all requirements were met.

Factory locations
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg, Germany

Wieland Electric s.r.o.
Nadrazni 1557
356 01 Sokolov City, Czech Republic

Ref. Certif. No.

CH-11048

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

CB TEST CERTIFICATE

Product	Terminal blocks / Protective terminal blocks
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	500 - 1000 V, 2.5 - 16 mm²
Trademark (if any)	Wieland
Customer Test Facility (CTF) Stage used	./.
Model / Type Ref.	WT...
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-00854.S01, S02
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 60947-7-1:2009 IEC 60947-7-2:2009
As shown in the Test Report Ref. No. which forms part of this Certificate	19CH-00854.S01, .S02

This CB Test Certificate is issued by the National Certification Body

eurofins

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

Date: 2020-08-05

Signature: Martin Plüss

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SCESp 0035
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