# Certificate of Compliance

**Certificate:** 1212958 **Master Contract:** 165750

**Project:** 80084469 **Date Issued:** 2021-08-04

**Issued To:** **Wieland Electric GmbH**
**Brennerstrasse 10-14**
**Bamberg, Bavaria, 96052**
**Germany**

**Attention: Eshwar Kashyap**

***The products listed below are eligible to bear the CSA Mark shown***

**Issued by:** Azad Hacîka
Azad Hacîka

**PRODUCTS**

CLASS - C622801 - WIRE CONNECTING DEVICES Terminal Assemblies

Terminal blocks, Screw-tightening pressure type, for use with insulated copper conductors, for string mounting on a metal groove rail.

Types WK2.5/U/8113 S/H and WK2.5U/8113S/V, may be followed by suffixes, max total rating 300V group design D, 15A, consisting of Type WK2.5/U; rated 300V group design D, 15A, 24-12 AWG and Type U/8113 B/..., (two provided) rated 300V group design D, 15A, 24-12 AWG.

Types WIK4U/F I and WK4U/F2, rated 300V group Design C, rated 20A, 22-10 AWG.

Types WK4TKG-TRSTP 1/U, WK4TKG-TRSTP2/U, WK4TKG-TRSTP3/U (separable) and WK4TKMP 1/U, WK4TKMP2/U, WK4TKMP3/U (separable), rated 300V group design C, rated 20A, 22-10 AWG; Types WK4/TKG-TRST/U and WK4/TKM/U (separable), rated 600V group design C, rated 20A, 22-10 AWG.


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Type WK4/THSI5...U, 22-10 AWG, rated 600 V Group Design C, rated 10 A; Type WK4/THSI6,3...U, 22-10 AWG, rated 600 V Group Design C, rated 10A. May be provided with LED max voltages 12V, 24V, 60V, 250V or 500V.

Types WK2.5-4KI/U and WK2.5-3D/U, Types WK2.5-4KISL and WK2.5-3DSL, both with grounding wire terminal, all may be provided with insulated jumper bar, rated 300V group design C, 22-12 AWG. All may be provided with LED 24V for types with suffixes -NGN or -PGN, wire range 22-12 AWG.

Notes:

1. Certified as a component for use only where the suitability of the final combination is determined in the end use.
2. Suffixes may be added to the Catalogue numbers to denote color, indicating the number of poles and other mechanical variations not affecting the electrical properties.
3. Types WK4U/F1 and WK4U/F2 shall be mounted alternating with each other.

## APPLICABLE REQUIREMENTS

| | | |
|---|---|---|
| CSA Std C22.2 No. 0-20 | - | General requirements Canadian electrical code, part II |
| CSA Std C22.2 No. 158-10 | - | Terminal Blocks |


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# *Supplement to Certificate of Compliance*

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***The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.***

## Product Certification History

| Project | Date | Description |
|---|---|---|
| 80084469 | 2021-08-04 | Update to Report 1212958 to increase the ratings of Cat. No's WK4/THSI5...U and WK4/THSI6,3...U to 10 A. |
| 000070040294 | 2016-06-10 | Update to Report 1212958 to the latest requirements of CSA C22.2 No. 158-10. |
| 00001212958 | 2001-07-06 | Update to Report 1212958 for addition of alternate moulding material for body. Conversion of LR Report to new CSA numbering system. |
| 000012722-83 | 1997-04-08 | Increase current rating series WK2.5U/8113 from 10A to 15A and add suffixes |
| 000012722-60 | 1993-09-03 | Add terminal blocks WK2.5 and WK4 |
| 000012722-57 | 1992-11-10 | Original Certification |


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