

CERTIFICATE OF COMPLIANCE

Certificate Number E247489
Report Reference E247489-20230927
Date 2023-September-28

Issued to: Wieland Electric GmbH
Brennerstrasse 10-14
Bamberg Bayern, 96052 DE

**This is to certify that
representative samples of**

CABLE ASSEMBLIES AND FITTINGS FOR INDUSTRIAL
CONTROL AND SIGNAL DISTRIBUTION

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 2238 Standard for Cable Assemblies and Fittings for
Industrial Control and Signal Distribution and CSA C22.2
No 182.3-M1987 Standard for Special use attachment
plugs, receptacles, and connectors.

Additional Information:

See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.


Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

USL/CNL – Circular Plug-In Connector, RST16I, followed by 3, 3/2, 5 or 5/4, followed by S or B or 1 or 2, followed by D0, followed by 3, may be followed by any character to represent voltage rating (max 600V), may be followed by additional letters, numbers, or both.

Male-to-Male configurations are not covered due to accessibility of live parts.

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RATINGS:

Cat Nos.	Wire Size Cu, AWG* (larger entry)	Current (larger entry)	Wire Size Cu, AWG* (smaller entry)	Current (smaller entry)	Voltage (AC/DC)
RST16-MOLA 2/3 pole	14 (2.5mm ²) See notes b, c	16A	18 (0.75mm ²) See notes b, c	8A	600
	16 (1.5mm ²) See notes a, b, c	16A	18 (0.75mm ²) See notes b, c	8A	
	17 (1.0mm ²) See notes a, b, c	10A	18 (0.75mm ²) See notes b, c	8A	
	18(0.75mm ²) See notes a, b, c	10A	18 (0.75mm ²) See notes b, c	8A	

Cat Nos.	Wire Size Cu, AWG* (larger entry)	Current (larger entry)	Wire Size Cu, AWG* (smaller entry)	Current (smaller entry)	Voltage (AC/DC)
RST16-MOLA 4/5 pole	14 (2.5mm ²) See notes b, c	15A	18 (0.75mm ²) See notes b, c	8A	600
	16 (1.5mm ²) See notes a, b, c	12A	18 (0.75mm ²) See notes b, c	8A	
	17 (1.0mm ²) See notes a, b, c	10A	18 (0.75mm ²) See notes b, c	8A	
	18 (0.75mm ²) See notes a, b, c	10A	18 (0.75mm ²) See notes b, c	8A	

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Notes:

- a: Stranded wires with UL Listed (ZMLF) ferrules
- b: Stranded wires with ultrasonic welding
- c: Solid wires

Environmental Ratings:

Type 4, 4X, 6, and 6P when connected to a suitable Plug-In connector.

These devices have been subjected to Type testing in UL 50E for Type 4, 4X, 6 and 6P with any Listed or R/C AWM and CN certified cable suitable suitably rated, suitable for use external to equipment, and suitable for the end-use application.

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