

CERTIFICATE OF COMPLIANCE

Certificate Number 20180604-E469176
Report Reference E469176-20161122
Issue Date 2018-JUNE-04

Issued to: TE Connectivity Industrial GmbH
Bernrieder Strasse 15
94559 Niederwinkling GERMANY

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

MULTI-POINT INTERCONNECTION POWER CABLE
ASSEMBLIES FOR INDUSTRIAL MACHINERY

Refer to addendum page for models.

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

Standard(s) for Safety:

UL 2237- Multi-Point Interconnection Power Cable
Assemblies for Industrial Machinery;
CAN/CSA C22.2 No. 182.3-16- Special Use Attachment
Plugs, Receptacles and Connectors.

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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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.

Male and Female Cable Fitting and Panel-Mounted Power Cable Conductor Fittings Series xtec 932 and xtec 923.

The Series xtec 932 is designated as follows:

Example:

X_7_1_ A_110_ M_ R_ 00_ 01_ 0123_ 000_
I II III IV V VI VII VIII IX X XI

I: - Name of main connector Series

X = xtec

II: - Series

5 = 923

7 = 932

III: - Type of connector

1 = straight housing

2 = straight housing with flange for panel mounting

3 = angled housing with flange for panel mounting, rotatable

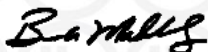
IV: - Connector housing material and plating

A = Zinc coated by Nickel

C = Zinc coated by Chromium

D = Zinc coated by Black Chromium

E = Zinc coated by collinox (galvanic Zinc)



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V: - Number of poles

11X - 11-poles in total

90X - 9-poles in total

VI: - Type of contact

M = pin (male connector)

F = socket (female connector)

VII: - Type of termination

R = crimp

VIII: - Contact type (internal code)

IX: - Cable clamps (internal code)

X: - Design (internal code)

XI: - Packing units (internal code)



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