## CERTIFICATE OF COMPLIANCE

**Certificate Number Report Reference Issue Date** 

20161223-E355693 E355693-20161219 2016-DECEMBER-23

**TECHNO SRL** Issued to:

> Via Bancora E Rimoldi 27 22070 Guanzate Co ITALY

This is to certify that representative samples of

CABLE ASSEMBLIES AND FITTINGS FOR INDUSTRIAL CONTROL AND SIGNAL DISTRIBUTION SEE ADDENDUM PAGE FOR MODELS

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

Standard(s) for Safety:	UL 2238 - Cable Assemblies and Fittings for Industrial
	Control and Signal Distribution. CSS C22.2 No 182.3-M1987 - 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.

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Bruce Mahren North American Certification Program 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 – Male and Female Cable fittings, Models TH followed by B, followed by 387, followed by A4, B4, followed by A, E, B, followed by L.

USL, CNL – Male Inlets, Models TH followed by B, followed by 387, followed by N4 followed by A, E, B.

USL, CNL - Male and Female Cable fittings, Models TH followed by B, followed by 387, followed by A5, B5, followed by A, E, B, followed by L.

USL, CNL – Male Inlets, Models TH followed by B, followed by 387, followed by N5 followed by A, E, B.

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

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Bruce Mahrenholz, Director North American Certification Program



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