

CERTIFICATE OF COMPLIANCE

Certificate Number E247489
Report Reference E247489-20201125
Date 2020-December-11

Issued to: Wieland Electric GmbH
BRENNERSTRASSE 10-14
BAMBERG 96052 GERMANY

**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 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.
CSA C22.2 No. 182.3, 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 does not provide authorization to apply the UL Mark. Only the UL Follow-Up
Services Procedure 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.



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

Feeder Tap System - Cat. Nos. podis FCS 16 5 SI SA, followed by one of the following suffixes: M25, M32, or RST.

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



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RATINGS:

Cat No.	Number of Poles	Terminal Type	Size AWG	Voltage MAX (V DC/AC)	Current MAX (A)
podis FCS 16 5 SI SA M32	3 lines 1 neutral 1 grounding	Piercing (Flat Cable)	6 str.	600AC	41
		Pressure plate (Round Cord)	6 or 8 str.		
	2 for ac circuit 2 for dc circuit 1 grounding	Piercing (Flat Cable)	6 str.	120 Vac 12 Vdc	41
		Pressure plate (Round Cord)	6 or 8 str.		
	2 for ac circuit 2 for dc circuit 1 grounding	Piercing (Flat Cable)	6 str.	347 Vac (Max) 48 Vdc (Max)	41
		Pressure plate (Round Cord)	6 str or 8 str.		
podis FCS 16 5 SI SA M25,	3 lines 1 neutral 1 grounding	Piercing (Flat Cable)	6 str.	600AC	41
		Pressure plate (Round Cord)	8 str.		
	2 for ac circuit 2 for dc circuit 1 grounding	Piercing (Flat Cable)	6 str.	120 Vac 12 Vdc	41
		Pressure plate (Round Cord)	8 str.		
	2 for ac circuit 2 for dc circuit 1 grounding	Piercing (Flat Cable)	6 str.	347 Vac (Max) 48 Vdc (Max)	41
		Pressure plate (Round Cord)	8 str.		



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podis FCS 16 5 SI SA RST	3 lines 1 neutral 1 grounding	Piercing (Flat Cable)	6 str.	600AC	20
		Pressure plate (Round Cord)	14 str.		



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CERTIFICATE OF COMPLIANCE

Certificate Number E480715
Report Reference E480715-20210520
Date 2021-June-01

Issued to: Wieland Electric GmbH
BRENNERSTRASSE 10-14
BAMBERG96052 DE

This is to certify that representative samples of MODULAR CABLE SYSTEM ASSEMBLIES AND FITTINGS FOR INDUSTRIAL CONTROL, SIGNAL AND POWER DISTRIBUTION

Catalog Nos. podis FCS 16 5 SA SA followed by additional letters or numbers or a combination of both, podis FCS 16 5 SI SA M25, podis FCS 16 5 SI SA M32, podis FCS 16 5 SI SA RST.

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

Standard(s) for Safety: UL2875, OUTLINE OF INVESTIGATION FOR MODULAR CABLE SYSTEM ASSEMBLIES AND FITTINGS FOR INDUSTRIAL CONTROL, SIGNAL AND POWER DISTRIBUTION.

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

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure 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.



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CERTIFICATE OF COMPLIANCE

Certificate Number E480715
Report Reference E480715-20210520
Date 2021-June-01

RATINGS:

Cat Nos/Series	Number of Live Poles	Number of Ground Poles	AWG	Voltage (V) Max	Current (A) Max
podis FCS 16 5 SI SA M25 and podis FCS 16 5 SI SA M32	4	1	6 AWG (flat cable)	600 Vac or 48 VDC	41
	4	1	6 or 8 AWG (round cable)	600 Vac or 48 VDC	41
podis FCS 16 5 SA SA followed by additional letters or numbers or a combination of both (feeder box)	4	1	6 AWG (flat cable) 6AWG - 2/0 AWG (round cable)	600 Vac or 48 VDC	65
podis FCS 16 5 SI SA RST	4	1	6 AWG (flat cable) 14 AWG (round cable)	600 Vac	20
podis FCS 16 5 SI SA M25 and podis FCS 16 5 SI SA M32 (ac/dc circuits combined 2 for ac circuit 2 for dc circuit 1 grounding)	2 for ac circuit	1	6 AWG (flat cable) 8 AWG (round cable)	120 Vac	41
	2 for dc circuit			12 Vdc	
podis FCS 16 5 SI SA M25 and podis FCS 16 5 SI SA M32 (ac/dc circuits combined 2 for ac circuit 2 for dc circuit)	2 for ac circuit	1	6 AWG (flat cable) 8 AWG (round cable)	347 Vac	41
	2 for dc circuit			48 Vdc	41



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