Certificate of Compliance

Certificate: 1477785 **Master Contract:** 222275

Project: 2772017 **Date Issued:** 10-20-2014 October 20, 2014

Issued to: **Wieland Electric GmbH**
Brennerstrasse 10-14
Bamberg/Bayern, 96052
Germany

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

Issued by: Lina Bartolotta

PRODUCTS

CLASS 6233 01 - RECEPTACLES - Attachment Plug Type and Plugs

- Modular plug and socket special-use connectors, for stranded and solid insulated copper conductors, as follows:

Wire Range Special				Max I Ratings (A)		
Type	Termination	(AWG)	Feature	150V	300V	600V
FLE STF 4 2,5 40 AG	SPC/TC	26-14	-	-	-	14
FLE BUF 4 2,5 40 AG	SPC/TC	26-14	-	-	-	14

- Modular multipole contact block assembly for plugs and connectors, Types FLE BUC 2 05, FLE STC 2 05, FLE BUKT 1 05, FLE STKT 1 05, component open type, with 1 or 4 poles, with crimp connection, for stranded copper conductors 26-16 AWG (push-in with ferrules), rated 50 V ac/dc, current ratings:

Crimp connection	
26 AWG	3.5 A
24 AWG	4.5 A
22 AWG	6 A
20 AWG	7.5 A
18 AWG	9.5 A

16 AWG	11 A

CLASS 6228 01 - WIRE CONNECTING DEVICES - Terminal Assemblies

- Terminal Block Connector System (Sockets)

Type	Voltage (V) and Group Designation	Current (A) Rating
8813 S/.. G OB THR, 2-16 pole	300, B, D	5
8813 S/.. G 3,2 OB THR, 2-16 pole	300, B, D	5
8813 S/.. GF OB THR, 2-16 pole	300, B, D	5
8813 S/.. GF 3,2 OB THR, 2-16 pole	300, B, D	5
8813 S/.. W OB THR, 2-16 pole	300, B, D	5
8813 S/.. W 3,2 OB THR, 2-16 pole	300, B, D	5
8813 S/.. WF OB THR, 2-16 pole	300, B, D	5
8813 S/.. WF 3,2 OB THR, 2-16 pole	300, B, D	5

APPLICABLE REQUIREMENTS

Class 6233 01:
CSA Standard C22.2 No. 0.4-04 - Bonding of Electrical Equipment
CSA Standard C22.2 No. 182.3-M1987 - Special Use Attachment Plugs, Receptacles, and Connectors

Class 6228 01:
CSA Standard C22.2 No. 158-1987 (R2004) - Terminal Blocks

MARKINGS

The CSA Mark, the company's identification or alternate file number 222275 or tradename/trademark, type designation, model designation, complete electrical rating appear ink-printed, permanent or moulded on/in the body of each device and any "Cautions" or other information as specified in the Certification Report.

Product markings shall be in accordance with the related standards. In addition, it shall be the responsibility of the manufacturer to provide additional markings on the product to comply with the requirements of the local regulatory authorities. For example, in Canada, any caution and warning markings must be provided in French and English.

Supplement to Certificate of Compliance

Certificate: 1477785 **Master Contract:** 222275

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	
1898207	March 28, 2007	Submittor: Weidmuller Interface GmbH & Co.	Listee: Wieland Electric GmbH
		MC 200039	MC 222275
		SL-SMT 381/2…16/G	8813 S/.. G OB THR, 2-16 pole
		SL-SMT 381/2…16/G	8813 S/.. G 3,2 OB THR, 2-16 pole
		SL-SMT 381/2…16/FL	8813 S/.. GF OB THR, 2-16 pole
		SL-SMT 381/2…16/FL	8813 S/.. GF 3,2 OB THR, 2-16 pole
		SL-SMT 381/2…16/G	8813 S/.. W OB THR, 2-16 pole
		SL-SMT 381/2…16/G	8813 S/.. W 3,2 OB THR, 2-16 pole
		SL-SMT 381/2…16/FL	8813 S/.. WF OB THR, 2-16 pole
		SL-SMT 381/2…16/FL	8813 S/.. WF 3,2 OB THR, 2-16 pole
1477785	September 15, 2003	HDC-CM-4SZF	FLE STF 4 2,5 40 AG
		HDC-CM-4BZF	FLE BUF 4 2,5 40 AG
2772017	October 20, 2014	HDC CM BUS SV F2	FLE BUC 2 05
		HDC CM BUS SV M2	FLE STC 2 05
		HDC CM BUS SV F1 CT	FLE BUKT 1 05
		HDC CM BUS SV M1 CT	FLE STKT 1 05