Certificate of Compliance

Certificate:	1536073	**Master Contract:**	154112
Project:	80114923	**Date Issued:**	2022-03-16

Issued To: **WAGO GmbH &. Co. KG**
Hansastrasse 27
Minden, North Rhine-Westphalia, 32423
Germany

Attention: Ralf Zimmermann

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

Issued by: Azad Hacîka
Azad Hacîka

PRODUCTS

CLASS - C622801 - WIRE CONNECTING DEVICES Terminal Assemblies

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Terminal Blocks, spring force type, for string mounting on a metal groove rail, for stranded and solid insulated copper conductors:

Cat. No.	Voltage [V]	Group	Current [A]	Wire-Range [AWG]	Strip length [mm]	Torque [Nm]	Remarks
284-101	600	C	50	24-8	12-13	-	
284-102	600	C	50	24-8	12-13	-	
284-104	600	C	50	24-8	12-13	-	
284-105	600	C	50	24-8	12-13	-	
284-107	-	-	-	24-8	12-13	-	PCTB
284-108	-	-	-	24-8	12-13	-	PCTB
284-113	600	C	50	24-8	12-13	-	
284-114	600	C	50	24-8	12-13	-	
284-123	600	C	50	24-8	12-13	-	
284-191	600	C	50	24-8	12-13	-	
284-601	600	C	50	24-8	12-13	-	
284-604	600	C	50	24-8	12-13	-	
284-607	-	-	-	24-8	12-13	-	PCTB
284-609	-	-	-	24-8	12-13	-	PCTB
284-621	600	C	110	10-2 /	12-14	4.0-5.6	Note 4
	600	C	110	3x24-8	12-14		
284-624	600	C	110	10-2 /	12-14	4.0-5.6	Note 4
	600	C	110	3x24-8	12-14		
284-681	600	C	50	24-8	12-13	-	
284-682	600	C	50	24-8	12-13	-	
284-683	600	C	50	24-8	12-13	-	
284-684	600	C	50	24-8	12-13	-	
284-685	600	C	50	24-8	12-13	-	
284-686	600	C	50	24-8	12-13	-	
284-687	-	-	-	24-8	12-13	-	PCTB
284-691	600	C	50	24-8	12-13	-	
284-901	600	C	50	24-8	12-13	-	
284-902	600	C	50	24-8	12-13	-	
284-903	600	C	50	24-8	12-13	-	
284-904	600	C	50	24-8	12-13	-	
284-905	600	C	50	24-8	12-13	-	
284-906	600	C	50	24-8	12-13	-	
284-907	-	-	-	24-8	12-13	-	PCTB
284-992	600	C	50	24-8	12-13	-	
284-993	600	C	50	24-8	12-13	-	

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Notes:

1. Certified as a component for use only where the suitability of the final combination is determined in the end use.
2. Suffixes may be added to the Catalogue numbers to denote color, pitch, number of terminals and other mechanical variations not affecting the relevant properties.
3. The suitability of accessories like end-plates, end-stops, strain-relief plates, locking levers, etc. shall be determined in the final combination.
4. Types 284-621 and 284-624 are evaluated for 50A max per pole with a total maximum of 110A per terminal block.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0-10	-	General Requirements Canadian Electrical Code, Part II
CSA C22.2 No. 158-10	-	Terminal Blocks

Notes:

Products certified under Class C622801 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

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Supplement to Certificate of Compliance

Certificate: 1536073 **Master Contract:** 154112

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
80114923	2022-03-16	Update to Report 1536073 to change the marking section.
000070049252	2016-04-08	Update to Report 1536073 from CSA C22.2 No. 158-M1987 to CSA C22.2 No. 158-10. All Catalogue nos. were reduced in current rating to 50A. Transfer of certified Cat. Nos. 284-113, -114, -123 and -191 from Report 70010891 to this Report. Addition of Cat. No. 284-682, -687, -907, -683, -685, -686, -903, -905, -906.
00001536073	2004-10-13	Transfer of Types 284-... from Report LR 18677-15, LR 18677-22 and LR 18677-52, Report LR 18677-15 is obsolete.

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