



Certificate of Compliance

Certificate: 2055673 **Master Contract:** 158887
Project: 80138964 **Date Issued:** 10/20/2022
Issued to: PHOENIX CONTACT GmbH & Co. KG
Flachmarkstraße 8
Blomberg, North Rhine-Westphalia D-32825
Germany
Attention: Renu Goyat

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



Issued by: Sindhu H C
Sindhu H C

PRODUCTS

C622801 WIRE CONNECTING DEVICES - Terminal Assemblies

Rail mount terminal blocks for use with solid and stranded copper conductors:

Models	Wire Range (AWG)	Torque (N · m)	Voltage (V)	Current (A)	Group	Termination	Special Features
Part A	-	-	-	-	-	-	-
ST 2.5	28-12	-	600	20	B, C	TC/TC	2-pole
STS 2.5	28-12	-	600	20	B, C	TC/TC	2-pole
ST 4	28-10	-	600	30	B, C	TC/TC	2-pole
STS 4	28-10	-	600	30	B, C	TC/TC	2-pole
ST 6	28-8	-	600	50	B, C	TC/TC	2-pole
STS 6	28-8	-	600	50	B, C	TC/TC	2-pole
ST 10	16-6	-	600	65	B, C	TC/TC	2-pole
ST 16	16-4	-	600	85	B, C	TC/TC	2-pole
Part B	-	-	-	-	-	-	-



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ST 2.5-TWIN	28-12	-	600	20	B, C	TC/TC	3-pole
STS 2.5-TWIN	28-12	-	600	20	B, C	TC/TC	3-pole
ST 4-TWIN	28-10	-	600	30	B, C	TC/TC	3-pole
STS 4-TWIN	28-10	-	600	30	B, C	TC/TC	3-pole
ST 6-TWIN	24-8	-	600	50	B, C	TC/TC	3-pole
STS 6-TWIN	24-8	-	600	50	B, C	TC/TC	3-pole
Part C	-	-	-	-	-	-	-
ST 2.5-QUATTRO	28-12	-	600	20	B, C	TC/TC	4-pole
ST 2.5-QUATTRO-U	28-12	-	600	20	B, C	TC/TC	2+2-pole
STS 2.5-QUATTRO	28-12	-	600	20	B, C	TC/TC	4-pole
ST 4-QUATTRO	28-10	-	600	30	B, C	TC/TC	4-pole
STS 4-QUATTRO	28-10	-	600	30	B, C	TC/TC	4-pole
Part D	-	-	-	-	-	-	-
ST 2.5-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
STS 2.5-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
ST 4-PE	28-10	-	-	-	B,C,D	TC/TC	grounding
STS 4-PE	28-10	-	-	-	B,C,D	TC/TC	grounding
ST 6-PE	24-8	-	-	-	B,C,D	TC/TC	grounding
STS 6-PE	24-8	-	-	-	B,C,D	TC/TC	grounding
ST 10-PE	16-6	-	-	-	B,C,D	TC/TC	grounding
ST 16-PE	16-4	-	-	-	B,C,D	TC/TC	grounding
Part E	-	-	-	-	-	-	-
ST 2.5-TWIN-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
STS 2.5-TWIN-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
ST 2.5-QUATTRO-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
STS 2.5-QUATTRO-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
ST 4-TWIN-PE	28-10	-	-	-	B,C,D	TC/TC	grounding
STS 4-TWIN-PE	28-10	-	-	-	B,C,D	TC/TC	grounding
ST 4-QUATTRO-PE	28-10	-	-	-	B,C,D	TC/TC	grounding
STS 4-QUATTRO-PE	28-10	-	-	-	B,C,D	TC/TC	grounding
ST 6-TWIN-PE	24-8	-	-	-	B,C,D	TC/TC	grounding
STS 6-TWIN-PE	24-8	-	-	-	B,C,D	TC/TC	grounding



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Part F	-	-	-	-	-	-	-
STTB 1.5-PV	26-14	-	600	15	B, C	TC/TC	2-stage
STTB 2.5	-	-	600	5	D	-	-
	28-12	-	300	20	B, C	TC/TC	2-stage
STTB 2.5-L/N	-	-	600	5	D	-	-
	28-12	-	300	20	B, C	TC/TC	2-stage
STTB 2.5-PV	28-12	-	300	20	B, C	TC/TC	2-stage
	-	-	600	5	D	-	-
STTB 2.5-TWIN	-	-	600	5	D	-	-
	28-12	-	300	20	B, C	TC/TC	2-stage
STTB 2.5-TWIN-PV	28-12	-	600	20	B, C	TC/TC	2-stage
STTBS 2.5	-	-	600	5	D	-	-
	28-12	-	300	20	B, C	TC/TC	2-stage
STTBS 2.5-DIO/O-U	28-12	-	300	0.5	B, C	TC/TC	2-stage
STTBS 2.5-DIO/U-O	28-12	-	300	0.5	B, C	TC/TC	2-stage
STTBS 2.5-PV	28-12	-	300	20	B, C	TC/TC	2-stage
	-	-	600	5	D	-	-
STTB 4	-	-	600	5	D	-	-
	28-10	-	300	30	B, C	TC/TC	2-stage
STTB 4-PV	28-10	-	600	30	B, C	TC/TC	2-stage
Part G	-	-	-	-	-	-	-
STTB 2.5-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
STTBS 2.5-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
STTB 2.5-TWIN-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
STTB 4-PE	20-10	-	-	-	B,C,D	TC/TC	grounding
STTBS 4-PE	20-10	-	-	-	B,C,D	TC/TC	grounding
Part H	-	-	-	-	-	-	-
STTB 2.5-PE/L	-	-	600	5	D	-	-
	28-12	-	300	20	B, C	TC/TC	through+gnd
STTB 2.5-PE/N	28-12	-	300	20	B, C	TC/TC	through+gnd
	-	-	600	5	D	-	-
Part I	-	-	-	-	-	-	-
ST 2.5-PE/3L	28-12	-	600	20/5	B, C/D	TC/TC	through



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	28-12	-	-	-	-	TC/TC	grounding
ST 2.5-PE/2PV	28-12	-	-	-	-	TC/TC	grounding
	28-12	-	300/600	20/5	B, C/D	TC/TC	through
ST 2.5-3L	28-12	-	300/600	20/5	B, C/D	TC/TC	3-stage
ST 2.5-3PE	28-12	-	-	-	B,C,D	TC/TC	grounding
ST 2.5-3PV	28-12	-	300/600	20/5	B, C/D	TC/TC	3-stage
ST 2.5-PE/L/L	28-12	-	-	-	-	TC/TC	grounding
	28-12	-	300/600	20/5	B, C/D	TC/TC	through
ST 2.5-PE/L/N	28-12	-	300/600	20/5	B, C/D	TC/TC	through
	28-12	-	-	-	-	TC/TC	grounding
ST 2.5-L/L/N	28-12	-	300/600	20/5	B, C/D	TC/TC	through
Part J	-	-	-	-	-	-	-
STI 2.5	28-12	-	600	20	B, C	TC/TC	-
STI 2.5-L	28-12	-	300/600	20/5	B, C/D	TC/TC	-
STI 2.5-L/L	28-12	-	300/600	20/5	B, C/D	TC/TC	-
STI 2.5-L/N	28-12	-	300/600	20/5	B, C/D	TC/TC	-
STI 2.5-PE	28-12	-	-	-	-	TC/TC	grounding
STI 2.5-PE/L/L	-	-	300	20	B	-	-
	28-12	-	150	20	C	TC/TC	through+gnd
	-	-	600	5	D	-	-
STI 2.5-PE/L/LB	28-12	-	150	20	C	TC/TC	through+gnd
	-	-	300	20/10	B/D	-	-
STI 2.5-PE/L/LTB	-	-	300	20/10	B/D	-	-
	28-12	-	150	20	C	TC/TC	through+gnd
STI 2.5-PE/L/N	28-12	-	150	20	C	TC/TC	through+gnd
	-	-	300	20/10	B/D	-	-
	-	-	600	5	D	-	-
STI 2.5-PE/L/NT	28-12	-	150	20	C	TC/TC	through+gnd
	-	-	600	5	D	-	-
	-	-	300	20/10	B/D	-	-
STI 2.5-PE/L/NTB	-	-	300	20/10	B/D	-	-
	28-12	-	150	20	C	TC/TC	through+gnd
STI 2.5-PE/L/TG	28-12	-	150	20	C	TC/TC	through+gnd



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	-	-	300	20/10	B/D	-	-
Part K	-	-	-	-	-	-	-
STU 2.5-TWIN	28-12	0.6-0.8	600	20	B, C	SC/TC	-
STU 2.5-TWIN-PE	28-12	0.6-0.8	-	-	-	SC/TC	grounding
STU 4-TWIN	28-10	0.6-0.8	600	30	B, C	SC/TC	-
STU 4-TWIN-PE	28-10	0.6-0.8	-	-	-	SC/TC	grounding
Part L	-	-	-	-	-	-	-
ST 2.5-DIO/L-R	28-12	-	300	0.5	B, C	TC/TC	diode
ST 2.5-DIO/R-L	28-12	-	300	0.5	B, C	TC/TC	diode
ST 2.5-QUATTRO-DIO/L-R	28-12	-	300	0.5	B, C	TC/TC	diode
ST 2.5-QUATTRO-DIO/R-L	28-12	-	300	0.5	B, C	TC/TC	diode
ST 2.5-TWIN-DIO/L-R	28-12	-	300	0.5	B, C	TC/TC	diode
ST 2.5-TWIN-DIO/R-L	28-12	-	300	0.5	B, C	TC/TC	diode
Part M	-	-	-	-	-	-	-
STTB 2.5-2 DIO/O-UL/O-UR	28-12	-	300	0.5	B, C	TC/TC	diode
STTB 2.5-2 DIO/O-UL/UR-UL	28-12	-	300	0.5	B, C	TC/TC	diode
STTB 2.5-DIO/O-U	28-12	-	300	0.5	B, C	TC/TC	diode
STTB 2.5-DIO/UL-UR	28-12	-	300	0.5	B, C	TC/TC	diode
STTB 2.5-DIO/U-O	28-12	-	300	0.5	B, C	TC/TC	diode
STTB 2.5-LA230	28-12	-	250	20	B, C	-	Lamp
STTB 2.5-LA 24	28-12	-	30	20	B, C	-	Lamp
STTB 2.5-LA 60	28-12	-	60	20	B, C	-	Lamp
STTB 2.5-2DIO/O-UL/UR-UL	28-12	-	300	0.5	B, C	-	diode
STTB 2.5-2DIO/UL-O/UL-UR	28-12	-	300	0.5	B, C	-	diode
STTB 2.5-2DIO/UR-OL/OR-UL	28-12	-	300	0.5	B, C	-	diode
STTB 2.5-DIO/UR-UL	28-12	-	300	0.5	B, C	-	diode



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STTB 2.5-2DIO/UL-O/UR-O	28-12	-	300	0.5	B, C	-	diode
STTB 2.5-LA 24 /DIO-UL-UR	28-12	-	30	0.5	B, C	-	diode/lamp
STTB 2.5-DIO.1N5408K/U-O	28-12	-	300	1.5	B, C	-	diode
STTB 2.5/2P-DIO/O-U	28-12	-	300	0.5	B, C	-	diode
ST 2.5-QUATTRO-R/1K	28-12	-	600	20	B, C	-	-
ST 2.5-QUATTRO - R/10K	28-12	-	600	20	B, C	-	-
Part N	-	-	-	-	-	-	-
ST 2.5-MT	28-12	-	300/600	16/5	B, C/D	TC/TC	Knife disconn
ST 2.5-QUATTRO-MT	28-12	-	300/600	16/5	B, C/D	TC/TC	Knife disconn
ST 2.5-QUATTRO-TG	28-12	-	150/300	16/16,10	C/B,D	TC/TC	Disconnect
ST 2.5-TG	28-12	-	150/300	16/16,10	C/B,D	TC/TC	Disconnect
ST 4 MTD	28-10	-	150/300	10/10,10	C/B,D	TC/TC	Knife Disconn
ST 2.5-TWIN-MT	28-12	-	300/600	16/5	B, C/D	TC/TC	Knife disconn
ST 2.5-TWIN-TG	28-12	-	150/300	16/16,10	C/B,D	TC/TC	Disconnect
ST 4-MT	28-10	-	150/300	10/10	C/B	TC/TC	Knife Disconn
ST 4-TG	28-10	-	150/300	10/10	C/B	TC/TC	Disconnect
STS 2.5-MT	28-12	-	150/300	16/16	C/B	TC/TC	Knife Disconn
STS 2.5-TG	28-12	-	150/300	16/16	C/B	TC/TC	Disconnect
Part O	-	-	-	-	-	-	-
ST 4-FSI/C	28-10	-	300/600	30/5	B, C/D	TC/TC	auto fuse
ST 4-FSI/C-LED 12	28-10	-	300/600	30/5	B, C/D	TC/TC	auto fuse
ST 4-FSI/C-LED 24	28-10	-	300/600	30/5	B, C/D	TC/TC	auto fuse
ST 4-HESI (5x20)	28-10	-	300	10	B, C	TC/TC	fused
ST 4-HESI (6.3x32)	28-10	-	300/600	15/5	B, C/D	TC/TC	fused
ST 4-HESILA or HESILED 250 (5x20) w/wo -I	28-10	-	300	10	B, C	TC/TC	fused
ST 4-HESILA or HESILED 250 (6.3x32)	28-10	-	300/600	15/5	B, C/D	TC/TC	fused



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ST 4-HESILED 24 (5x20) w/wo - I	28-10	-	300	10	B, C	TC/TC	fused
ST 4-HESILED 24 (6.3x32)	28-10	-	300/600	15/5	B, C/D	TC/TC	fused
ST 4-HESILED 60 (5x20)	28-10	-	300	10	B, C	TC/TC	fused
Part P	-	-	-	-	-	-	-
None	-	-	-	-	-	-	-
Part Q	-	-	-	-	-	-	-
ST 2.5/ 1P	28-12	-	300/600	20/5	B, C/D	TC/MC	pluggable
ST 2.5/2P	28-12	-	300/600	20/5	B, C/D	TC/MC	pluggable
ST 2.5-QUATTRO/2P	28-12	-	300/600	20/5	B, C/D	TC/MC	pluggable
ST 2.5-QUATTRO/4P	28-12	-	300/600	20/5	B, C/D	MC/MC	pluggable
STTB 2.5/2P	28-12	-	300/600	20/5	B, C/D	TC/TC	pluggable
STTB 2.5/2P-PV	28-12	-	300/600	20/5	B, C/D	TC/MC	pluggable
ST 2.5-PE/3L/1P	28-12	-	150/300	10/10	C/B, D	TC/TC	pluggable
ST 2.5-4L/1P	28-12	-	150/300	10/10	C/B, D	TC/TC	pluggable
ST 2.5-4L/2P	28-12	-	300	10	B, D	TC/TC	pluggable
ST 2.5-4L/2P-Z	28-12	-	300	10	B, D	TC/TC	pluggable
ST 2.5-TWIN/1P	28-12	-	600	20	B, C	TC/MC	pluggable
ST 2.5-TWIN-MT/1P	28-12	-	300/600	16/5	B, C/D	TC/TC	isolating
ST 2.5-TWIN-TG/1P	28-12	-	300	20/10	B/D	TC/TC	isolating
ST 4-QUATTRO/2P	28-10	-	600	30	B, C	TC/TC	pluggable
ST 2.5/ 1P-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
ST 2.5/2P-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
STTB 2.5/2P-PE	28-12	-	-	-	B,C,D	TC/TC	grounding
ST 4/ 1P	28-10	-	600	30	B, C	TC/TC	-
ST 4-QUATTRO/2P- PE	28-12	-	-	-	B,C,D	TC/TC	grounding
ST 2.5-TWIN/ 1P-PE	28-12	-	-	-	-	TC/TC	grounding
ST 2.5-QUATTRO/4P- PE	28-12	-	-	-	-	TC/MC	grounding
ST 4/ 1P-PE	28-10	-	-	-	-	TC/MC	grounding
STTB 2.5/4P	28-12	-	300/600	20/5	B, C/D	MC/MC	pluggable
STTB 2.5/4P-PV	28-12	-	300/600	20/5	B, C/D	MC/MC	pluggable



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STTB 2.5/4P-PE	28-12	-	-	-	-	MC/MC	grounding
Part R	-	-	-	-	-	-	-
SP 2.5/ 1	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SP 2.5/ 1-L	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SP 2.5/ 1-M	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SP 2.5/ 1-R	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SP 2.5/ 1X 2-16 poles	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPB 2.5/ 1	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPB 2.5/ 1-L	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPB 2.5/ 1-M	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPB 2.5/ 1-R	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPB 2.5/ 1X 2-15 poles	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPDB 2.5/ 1	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPDB 2.5/ 1-L	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPDB 2.5/ 1-M	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPDB 2.5/ 1-R	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SPDB 2.5/ 1X 2-15 poles	28-12	-	300/600	20/5	B, C/D	TC/FC	plug
SP 4/ 1	24-12	-	600	30	B, C	TC/FC	plug
SP 4/ 1-L	24-12	-	600	30	B, C	TC/FC	plug
SP 4/ 1-M	24-12	-	600	30	B, C	TC/FC	plug
SP 4/ 1-R	24-12	-	600	30	B, C	TC/FC	plug
SP 4/ 1-X2-15 poles	24-12	-	600	30	B, C	TC/FC	plug
Part S	-	-	-	-	-	-	-
ST 10-TWIN	16-6	-	600	55	B, C	TC/TC	3 pole
ST 10-TWIN-PE	16-6	-	-	-	-	TC/TC	grounding
ST 16-TWIN-PE	16-4	-	-	-	-	TC/TC	grounding
ST 16 TWIN	16-4	-	600	75	B, C	TC/TC	3 pole

Legend:

'BUS' Common Busbar; 'CKT' Circuit; 'CL' Cable Clamp (For Lugs); 'FC' Socket (Female Connector); 'HT' Hook Terminal; 'LDR' LED, Diode, Resistor, Circuit; 'MC' Plug (Male Connector); 'P' Pressure; 'PCB' Solder Connection to PCB; 'QC' Quick Connect Tab; 'RG' Rail Ground; 'S' Screw; 'SC' Screw/Yoke Clamp; 'SCP' Plug and Socket; 'SL' Solder Lug or Tab; 'SLSC' Spring Loaded Screw Clamp; 'SPC' Spring Clamp; 'TC' Tension Clamp; 'WW' Wire Wrap('Termipoint'); 'W/WO' With or Without; 'WC' wire crimp; 'PCE' piercing Clamp.



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Notes:

1. Certified for use in other equipment where the acceptability of the combination is to be determined by CSA Group.
2. Terminal Blocks for string mounting on metal bars (i.e. aluminium, steel, etc.).
3. Type designations may be completed with suffixes indicating mechanical variations not effecting electrical properties.
4. All type designations may be followed by alphanumeric suffixes, with or without spaces between characters, designating variations such as color, customer identification, packaging or plating options, not effecting electrical properties.
5. Not certified for interrupting current.
6. Voltage and current may be limited by the used fuses where applicable.
7. (1) – 1 ampere for current path(s) with diode.



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APPLICABLE REQUIREMENTS

CSA C22.2 No. 158:10 (R2019) - Terminal Blocks



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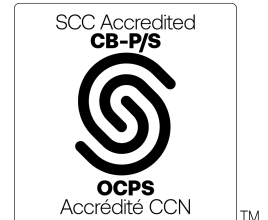
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Notes:

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





Supplement to Certificate of Compliance

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*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
80138964	October 20, 2022	Update to Report 2055673 to add terminal block Cat. Nos. STTB 2.5-2DIO/O-UL/UR-UL, STTB 2.5-2DIO/UL-O/UL-UR, STTB 2.5-2DIO/UR-OL/OR-UL, STTB 2.5-DIO/UR-UL, STTB 2.5-2DIO/UL-O/UR-O, STTB 2,5-LA 24/DIO-UL-UR, STTB 2.5-DIO.1N5408K/U-O, STTB 2.5/2P-DIO/O-U, STTBS 2.5-DIO/U-O, STTBS 2.5-DIO/O-U, ST 2.5-QUATTRO-R/1K, ST 2.5-QUATTRO-R/10K, ST 4-HESILA 250-I, ST 4-HESILED 24-I, STTB 2.5-LA230, STTB 2.5-LA 24, STTB 2.5-LA 60.
80111538	February 10, 2022	Update to report 2055673 to address the alternate construction in Cat. Nos. STU 2.5-TWIN and STU 2.5-TWIN-PE.
80097703	January 19, 2022	Update to Report 2055673 to change the wire range of ST 2.5/1P, ST 2.5/2P, ST 2.5-QUATTRO/2P, ST 2.5-QUATTRO/4P, STTB 2.5/2P, STTB 2.5/2P-PV, STTB 2.5/4P-PE, STTB 2.5/4P, STTB 2,5/4P-PV, SP 2.5/X, SPB 2.5/X and SPDB 2,5/X to 28-12AWG and add alternative insulating materials.
000080041489	May 08, 2020	Update to report no. 2055673 to address the drawing correction in ST 16, ST 16-PE, ST 16-TWIN, ST 16-TWIN-PE Terminal Blocks and add ST 2.5-L/L/N Terminal Blocks.
000080021872	March 31, 2020	Update to report no. 2055673 to address the alternate construction in ST 2.5-3PE, ST 2.5=PE/L/N, ST 2.5-PE/L/L Terminal Blocks, add ST 2.5-PE/2PV Terminal Blocks and editorial corrections.
000080021871	November 29, 2019	Update to report no. 2055673 to address the alternate construction of HESI (5X20) fuse plug unit in ST 4 series Terminal Blocks.
2602062	May 02, 2013	Add Cat Nos ST 10-TWIN, ST 10-TWIN-PE, ST 16-TWIN, ST 16-TWIN-PE.
2561396	November 16, 2012	Add Types STTB2.5/4P, STTB2.5/4P-PV, STTB2.5/4P-PE.
2414513	May 04, 2011	Add Type STTB-2.5/2P-PV.



Certificate: 2055673

Master Contract: 158887

Project: 80138964

Date Issued: 10/20/2022

00002171741 July 07, 2009 Add alternate spacing group D.

00002055673 August 07, 2008 Original Certification, Type ST 2,5..., ST 4..., ST 6..., ST 10..., ST 16..., SP...