Certificate of Compliance

Certificate:	80282594	**Master Contract:**	306199
Project:	80282594	**Date Issued:**	2026-03-26
Issued to:	**Dongguan Slocable Photovoltaic Technology Co., Ltd.** **Building 2, No.9-2,** **Wangsha Road,** **Hongmei Town, Dongguan,** **Guangdong 523159,** **China** **Attention:** Neng Wan	**Issued by:**	*Wilson Wang* Wilson Wang

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

PRODUCTS

Class 5721 02 CABLE - Photovoltaic

Single conductor construction

Model(s)	Rated Temperature (°C)	Rated Voltage (V)	Insulation Type	Flame Classification	Notes
RPV	90, 105, 125°C dry, 90°C wet, -40°C	600, 1000, 2000	composite construction (inner XLPE, outer XLPE)	FT1, FT2, VW-1	1, 2, 3

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RPVU	90, 105, 125°C dry, 90°C wet, -40°C	1000, 2000	composite construction (inner XLPE, outer XLPE)	FT1, FT2, VW-1	1, 2, 3, 4

Notes:

1. Stranded copper sizes 14 AWG to 2000 kcmil, stranded aluminum sizes 12 AWG to 2000kcmil;
2. Insulation in all colours except clear and translucent;
3. Weather (sunlight) resistant "SR";
4. May be marked “DIR BUR” or “DIRECT BURIAL”.

Class 5721 82 CABLE - Photovoltaic - Certified to US standards

Single conductor construction

Model(s)	Rated Temperature (°C)	Rated Voltage (V)	Insulation Type	Flame Classification	Notes
PV Wire	90, 105, 125°C dry, 90°C wet, -40°C	600, 1000, 2000	composite construction (inner XLPE, outer XLPE)	FT1, FT2, VW-1	1, 2, 3

Notes:

1. Stranded copper sizes 18 AWG to 2000 kcmil, stranded aluminum sizes 12 AWG to 2000kcmil;
2. Insulation in all colours except clear and translucent;
3. Weather (sunlight) resistant "SR".

APPLICABLE REQUIREMENTS

Standards Used	Description
CSA C22.2 No. 271-11 - First Edition - Including update No 1 - December 2013	Photovoltaic cables
UL 4703 - First Edition; Reprint with Revisions Through and Including August 11, 2020	Standard for safety Photovoltaic Wire

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Notes:

Products certified under Class(es) C572102 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

SCC Accredited CB-P/S OCPS Accrédité CCN TM

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Supplement to Certificate of Compliance

Certificate: 80282594 **Master Contract:** 306199

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
80282594	2026-03-26	Certification of types RPV, RPVU and PV wire, single conductor construction with composite insulation (inner XLPE/outer XLPE), rated 90/105/125C dry, 90C wet, 600V (not for RPVU), 1000V and 2000V, FT2, FT1 or VW-1, SR, Cold (-40C), stranded copper sizes 14 AWG (18AWG for type PV) to 2000 kcmil, stranded aluminum sizes 12AWG to 2000 kcmil. CSA Std. C22.2 No. 271-11 (update no.1) and UL4703 Ed.1.

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