



Certificate of Compliance

Certificate:	80090502	Master Contract:	159409
Project:	80129622	Date Issued:	2022-06-09
Issued To:	Schneider Electric Solar Inc. 3700 Gilmore Way Burnaby., British Columbia, V5G 4M1 Canada		

Attention: Ajith Kumar

The products listed below are eligible to bear the CSA Mark shown with adjacent indicator 'US'

Issued by: Henry Huan
Henry Huan



PRODUCTS

CLASS - C531189 - POWER SUPPLIES - Distributed Generation Power Systems Equipment - Certified to U.S. Standards

Backup Control Switch used in PV and energy storage system. Model BCS 2200, permanently connected, fixed equipment.

For details related to rating, size, configuration, etc., reference should be made to the CSA Certification Record, Certificate of Compliance Annex A, or the Descriptive Report.

APPLICABLE REQUIREMENTS

UL 1741 - Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources (Second Edition, Revision Dated February 15, 2018)



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Note: Conformity to UL 1741 (Second Edition, Revision Dated February 15, 2018) includes compliance with applicable service entry requirements of UL 67 13th Edition and UL 869A 4th Edition.



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
80129622	2022-06-09	Update to report 80090502 to correct CSA US Mark in the attachment of label.
80090502	2021-12-23	Original Certification to Backup Control Switch used in PV and energy storage system. Model BCS 2200, permanently connected, fixed equipment.(US).