



# Certificate of Compliance

**Certificate:** 70018242

**Master Contract:** 262723 (262723)

**Project:** 70091313

**Date Issued:** 2016-12-25

**Issued to:** Seraphim Solar System Co., Ltd.  
Linnan Henglin Zhen,  
Wujin District  
Changzhou, Jiangsu 213101  
CHINA  
Attention: Terry Jin

*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.*



**Issued by:** Qiang (Sean) Jiang  
Qiang (Sean) Jiang

## **PRODUCTS**

CLASS - C531110 - POWER SUPPLIES-Photovoltaic Modules and Panels

CLASS - C531190 - POWER SUPPLIES-Photovoltaic Modules and Panels - Certified to US Standards

Photovoltaic modules with Fire Performance Type 2, Model series SRP-XXX-6PA (XXX=280 to 335), Model series SRP-XXX-6PB (XXX=240 to 275), Model series SRP-XXX-6PC (XXX=210 to 250), Model series SRP-XXX-6PD (XXX=185 to 220), Model series SRP-XXX-6PE (XXX=140 to 165), Model series SRP-XXX-6MA (XXX=290 to 370), Model series SRP-XXX-6MB (XXX=250 to 305), Model series SRP-XXX-6MC (XXX=230 to 275), Model series SRP-XXX-6MD (XXX=200 to 245), Model series SRP-XXX-6ME (XXX=150 to 185), Model series SRP-XXX-5MA (XXX=265 to 285), Model series SRP-XXX-5MB (XXX=195 to 210), Model series SRP-XXX-5MC (XXX=90 to 105), Model series SRP-XXX-E11A (XXX=325-360), Model series SRP-XXX-E11B (XXX=275-300), Model series SRP-XXX-E11C (XXX=220-240), Model series SRP-XXX-E11D (XXX=165-180), Model series SRP-XXX-E12A (XXX=320-345), Model series SRP-XXX-E12B (XXX=270-285), Model series SRP-XXX-E12C (XXX=215-230), Model series SRP-XXX-E12D (XXX=160-170), Model series SRP-XXX-E13A (XXX=305-340), Model series SRP-XXX-E13B (XXX=260-275), Model series SRP-XXX-E13C (XXX=210-220), Model series SRP-XXX-E13D (XXX=155-165), Model series SRP-XXX-E01A (XXX=325-400), Model series SRP-XXX-E02A (XXX=320-385), Model series SRP-XXX-E03A (XXX=310-375), Model series SRP-XXX-E04A (XXX=300-360), Model series SRP-XXX-E05A (XXX=290-350), Model series SRP-XXX-E06A (XXX=280-340), Model series SRP-XXX-E07A (XXX=270-325), Model series SRP-



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XXX-E08A (XXX=260-315), Model series SRP-XXX-E09A (XXX=250-305), Model series SRP-XXX-E01B (XXX=275-330), Model series SRP-XXX-E02B (XXX=270-320), Model series SRP-XXX-E03B (XXX=260-310), Model series SRP-XXX-E04B (XXX=250-300), Model series SRP-XXX-E05B (XXX=245-290), Model series SRP-XXX-E06B (XXX=235-280), Model series SRP-XXX-E07B (XXX=225-280), Model series SRP-XXX-E08B (XXX=220-260), Model series SRP-XXX-E09B (XXX=210-250), Model series SRP-XXX-E01C (XXX=220-265), Model series SRP-XXX-E02C (XXX=215-255), Model series SRP-XXX-E03C (XXX=210-250), Model series SRP-XXX-E04C (XXX=200-240), Model series SRP-XXX-E05C (XXX=195-230), Model series SRP-XXX-E06C (XXX=190-225), Model series SRP-XXX-E07C (XXX=180-220), Model series SRP-XXX-E08C (XXX=175-210), Model series SRP-XXX-E09C (XXX=170-200), Model series SRP-XXX-E01D (XXX=165-200), Model series SRP-XXX-E02D (XXX=160-190), Model series SRP-XXX-E03D (XXX=155-185), Model series SRP-XXX-E04D (XXX=150-180), Model series SRP-XXX-E05D (XXX=145-175), Model series SRP-XXX-E06D (XXX=140-170), Model series SRP-XXX-E07D (XXX=135-160), Model series SRP-XXX-E08D (XXX=130-155), Model series SRP-XXX-E09D (XXX=125-150).

Photovoltaic modules with maximum system voltage of 1000 V dc.

Notes: Rated electrical characteristics are within +/- 10% of measured values at Standard Test Conditions of 100 mW/cm<sup>2</sup> irradiance, AM 1.5 spectrums, and 25 °C.

### **APPLICABLE REQUIREMENTS**

ULC/ORD- C1703-01 - Flat-Plate Photovoltaic Modules and Panels

UL 1703-3rd Edition - Flat-Plate Photovoltaic Modules and Panels



## 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
70091313	2016-12-25	Update report 70018242 to add new model series SRP-XXX-E1xxx & SRP-XXX-E0xxx, a new EVA (F406P&F806P), a new junction box (SD-901), two new cells (SRP-C-EP, SRP-C-EM), expend power rating for SRP-XXX-6MA, SRP-XXX-6MB, SRP-XXX-6MC, SRP-XXX-6MD, SRP-XXX-6ME series.
70066081	2016-09-21	Update report 70018242 to cover new combination, add new factory 'Seraphim Solar USA Manufacturing, Inc'.
70077591	2016-07-11	Seraphim Solar System Co.,Ltd. Multiple listing for SOLAREVER TECNOLOGÍA DE AMÉRICA S.A. DE C.V.
70043149	2015-08-17	Update report 70018242 to revise Fire Performance to type 1 according to fire performance test and correct label Info.
70018242	2015-03-08	CSA certification for Model series SRP-XXX-6PA (XXX=280 to 320), Model series SRP-XXX-6PB (XXX=240 to 265), Model series SRP-XXX-6PC (XXX=210 to 240), Model series SRP-XXX-6PD (XXX=185 to 210), Model series SRP-XXX-6PE (XXX=140 to 160), Model series SRP-XXX-6MA (XXX=290 to 340), Model series SRP-XXX-6MB (XXX=250 to 280), Model series SRP-XXX-6MC (XXX=230 to 255), Model series SRP-XXX-6MD (XXX=200 to 225), Model series SRP-XXX-6ME (XXX=150 to 170), Model series SRP-XXX-5MA (XXX=265 to 285), Model series SRP-XXX-5MB (XXX=195 to 210), Model series SRP-XXX-5MC (XXX=90 to 105).