



# Certificate of Compliance

**Certificate:** 70133275

**Master Contract:** 269671

**Project:** 70133275

**Date Issued:** 2017-05-04

**Issued to:** Sunman (Hong Kong) Limited.  
Room 1401, 14/F., World Commerce Centre, Harbour City,  
7-11 Canton Road, Tsimshatsui, Kowloon, Hong Kong.  
**Attention:** Ted Kong

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and US Standards) 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 maximum system voltage of 600 V dc and Class C fire class rating (Canada),

Model Series SMDXXXM-6X12 (XXX = 275 to 340 step 5), SMDXXXM-6X10 (XXX = 230 to 280 step 5), SMDXXXM-6X06 (XXX = 140 to 170 step 5), SMDXXXM-4X12 (XXX = 185 to 225 step 5), SMDXXXM-4X10 (XXX = 155 to 190 step 5), SMDXXXM-4X09 (XXX = 140 to 170 step 5), SMDXXXM-4X06 (XXX = 090 to 110 step 5), SMDXXXM-4X04 (XXX = 060 to 075 step 5), SMDXXXM-2X12 (XXX = 090 to 110 step 5), SMDXXXM-2X10 (XXX = 075 to 095 step 5), SMDXXXM-2X06 (XXX = 045 to 055 step 5), SMDXXXM-2X04 (XXX = 030 to 035 step 5).

Model Series SMDXXXP-6X12 (XXX = 275 to 340 step 5), SMDXXXP-6X10 (XXX = 230 to 280 step 5), SMDXXXP-4X12 (XXX = 185 to 225 step 5), SMDXXXP-4X10 (XXX = 155 to 190 step 5), SMDXXXP-4X06 (XXX = 090 to 110 step 5), SMDXXXP-2X12 (XXX = 090 to 110 step 5), SMDXXXP-2X10 (XXX = 075 to 095 step 5), SMDXXXP-2X06 (XXX = 045 to 055 step 5),



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Model Series SMAXXXM-6X12 (XXX = 275 to 340 step 5), SMAXXXM-6X10 (XXX = 230 to 280 step 5), SMAXXXM-6X06 (XXX = 140 to 170 step 5), SMAXXXM-4X12 (XXX = 185 to 225 step 5), SMAXXXM-4X10 (XXX = 155 to 190 step 5), SMAXXXM-4X09 (XXX = 140 to 170 step 5), SMAXXXM-4X06 (XXX = 090 to 110 step 5), SMAXXXM-4X04 (XXX = 060 to 075 step 5), SMAXXXM-2X12 (XXX = 090 to 110 step 5), SMAXXXM-2X10 (XXX = 075 to 095 step 5), SMAXXXM-2X06 (XXX = 045 to 055 step 5), SMAXXXM-2X04 (XXX = 030 to 035 step 5).

Model Series SMAXXXP-6X12 (XXX = 275 to 340 step 5), SMAXXXP-6X10 (XXX = 230 to 280 step 5), SMAXXXP-4X12 (XXX = 185 to 225 step 5), SMAXXXP-4X10 (XXX = 155 to 190 step 5), SMAXXXP-4X06 (XXX = 090 to 110 step 5), SMAXXXP-2X12 (XXX = 090 to 110 step 5), SMAXXXP-2X10 (XXX = 075 to 095 step 5), SMAXXXP-2X06 (XXX = 045 to 055 step 5).

Notes:

1. Rated electrical characteristics are within +/-10% of measured values at Standard Test Conditions of 100 mW/cm<sup>2</sup> irradiance, AM 1.5 spectrum, and cell temperature of 25 °C, with NOCT 45 °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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
70133275	2017-05-04	Full investigation for Photovoltaic Modules.