



# Certificate of Compliance

**Certificate:** 70038283

**Master Contract:** 264447

**Project:** 70038283

**Date Issued:** January 27, 2016

**Issued to:** PT. Sky Energy

Jalan Raya Cicadas No.258  
Gunung Putri, Bogor  
Bogor, Jawa Barat West Java 16964  
Indonesia  
Attention: Risan Fabregas

*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.*



*Jason Lei*

Issued by: Jason Lei

## **PRODUCTS**

**CLASS 5311 90** - POWER SUPPLIES - Photovoltaic Modules and Panels - Certified to US Standards

**CLASS 5311 10** - POWER SUPPLIES - Photovoltaic Modules and Panels

Photovoltaic Modules with maximum system voltage of 1000 V dc, and Type 3 fire class rating, ST72PxxxW (xxx=275-330, in increments of 5, 72 cells), ST60PxxxW (xxx=230-275, in increments of 5, 60 cells), ST54PxxxW (xxx=205-245, in increments of 5, 54 cells), ST48PxxxW (xxx=185-220, in increments of 5, 48 cells), ST36PxxxW (xxx=140-165, in increments of 5, 36 cells), ST72MxxxW (xxx= 280-335, in increments of 5, 72 cells), ST60MxxxW (xxx= 235-280, in increments of 5, 60 cells), ST36MxxxW (xxx= 140-165, in increments of 5, 36 cells), ST72MxxxW (xxx= 180-215, in increments of 5, 72 cells), ST36MxxxW (xxx= 90-105, in increments of 5, 36 cells).

## Notes:

- For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.
- 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 25°C.



**Certificate:** 70038283

**Master Contract:** 264447

**Project:** 70038283

**Date Issued:** January 27, 2016

---

**APPLICABLE REQUIREMENTS**

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

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