



Certificate of Compliance

Certificate: 2369504

Master Contract: 251452

Project: 2430198

Date Issued: June 2, 2011

Issued to: SOLARWATT AG
 2a Maria-Reiche Strasse
 Dresden, Saxony D-01109
 Germany

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.



Brij Aggarwal

Issued by: Brij Aggarwal, P.Eng.

PRODUCTS

CLASS 5311 10 - POWER SUPPLIES - Photovoltaic Modules and Panels

CLASS 5311 90 - 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, Model Series Pxxx-cc GET AK and Mxxx-cc GET AK, where xxx is the power output and cc is the number of 6" poly-crystalline (P series) or mono-crystalline (M series) cells with power output of 210 - 250 W (60 cells) and 125 - 145 W (36 cells) respectively with the following electrical ratings typical at 235/140 W @ Standard Test Condition (STC):

Maximum Power (Pmax)	235 W nominal (P series)	140 W nominal (P series)	235 W nominal (M series)	140 W nominal (M series)
Open Circuit Voltage	36.3 V dc	22.1 V dc	36.5 V dc	22.1 V dc
Short Circuit Current	8.48 A	8.59 A	8.62 A	8.59 A
Voltage at Pmax	29.3 V dc	18.4 V dc	29.3 V dc	18.4 V dc
Current at Pmax	8.03 A	7.63 A	8.03 A	7.63 A



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Notes:

Rated electrical characteristics are within +/-10% of measured values at Standard Test Conditions of 100 mW/cm² irradiance, AM 1.5 spectrum, 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