



Photovoltaic Module Registration Application

v. 20130313

Applicant Information	Name:	<input type="text"/>	Phone:	<input type="text"/>
	Company:	<input type="text"/>	E-Mail:	<input type="text"/>
	Address:	<input type="text"/>	Web site:	<input type="text"/>
	City:	<input type="text"/>	State/Province:	<input type="text"/>
			Country:	<input type="text"/>
			Postal Code:	<input type="text"/>

	Module 1	Module 2	Module 3	Module 4	Module 5
Module Manufacturer					
Model Number					
Nameplate Rating (W)					
Registration Type Requested <i>(see below)*</i>					
Module data sheet attached? (required)	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Authorization to Mark attached? -Or- (required)	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Link to verify listing to UL1703					
Module Cell Type					
Total Number of Cells					
Number of Cells in Series					
Number of Strings in Parallel					
Max Power @ STC P_{max}					
Power Tolerance $-/+ \%$					
Voltage at Max Power @ STC V_{pmax}					
Current at Max Power @ STC I_{pmax}					
Open Circuit Voltage @ STC V_{oc}					
Short Circuit Current @ STC I_{sc}					
Nominal Operating Cell Temperature ($^{\circ}C$)					
Temperature Coefficients	$\beta_{V_{oc}}$ at V_{oc} ($\%/^{\circ}C$)				
	$\beta_{V_{pmax}}$ at V_{pmax} ($\%/^{\circ}C$)				
	$\alpha_{I_{sc}}$ at I_{sc} ($\%/^{\circ}C$)				
	$\alpha_{I_{pmax}}$ at I_{pmax} ($\%/^{\circ}C$)				
	γ_{pmax} at P_{max} ($\%/^{\circ}C$)				
Voltage @ Max Power & Low Irradiance 25° and 200 w/m^2 V_{low}					
Current @ Max Power & Low Irradiance 25° and 200 w/m^2 I_{low}					
Voltage @ Max Power & NOCT $NOCT$ and 800 w/m^2 V_{NOCT}					
Current @ Max Power & NOCT $NOCT$ and 800 w/m^2 I_{NOCT}					

Submission Information	*Services available: ACTL - Registration listing indicating performance testing from an accredited testing laboratory (performance test report must be included) NT90 - Standard registration listing without performance testing
	The completed application and required documentation must be E-mailed in PDF file format to pvmodule@fsec.ucf.edu .
	Do not send payment until an invoice has been received. After this application and all required supporting documentation are submitted, FSEC will return an invoice by E-mail. Payment of the non-refundable registration fee is required to initiate the review process. To ensure proper credit, the invoice number must be referenced on any form of payment. The fee schedule is available at: http://www.fsec.ucf.edu/en/publications/pdf/PV_Test_Cert_Fees.pdf