

Test Report

Suntastic Solar Systems(P) Limited

REPORT NUMBER: 4788406554-NABL-S1

PROJECT NUMBER: 4788406554



TC-6168, TC-6221

Location (a)

UL India Pvt Limited,
Laboratory building,
Kalyani Platina
Campus, Sy.no.129/4,
EPIP Zone, Phase II,
Whitefield,
Bangalore – 560 066
P:91-80-41384400

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Location (b)

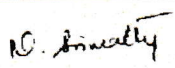
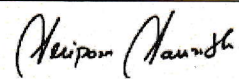
UL India Pvt Limited,
A-12, Sector 34,
Infocity Phase 1,
Gurgaon - 122001

Test DISCIPLINE: electronics

General details

Customer / Applicant	Suntastic Solar Systems(P) Limited #19/20,skylab Avenue Extension, Valluvar Nagar, Sithalapakkam Chennai-600126, TN, IN		
Manufacturer	Suntastic Solar Systems(P) Limited #19/20,skylab Avenue Extension, Valluvar Nagar, Sithalapakkam Chennai-600126, TN, IN		
Program	NABL		
Test Lab Location	(a) UL Bangalore	Refer to Cover page for the UL address	
Item Under Test	Poly-Crystalline Photovoltaic Module		
Model	Refer to result section		
Number of Samples	Two (2 No's), SSP-315(315W) and SSP-250(250W)		
UL Sample Identification	Refer to Page 3	Refer Summary of Test results for multiple samples	
Manufacturer Serial Number (if any)	Refer to Page 3		
Condition of IUT on receipt	Good		
Date of Receipt	20 March 2018		
Applicable Standard	IEC 61215 Clause No. 10.2		
Date of Testing (Start date)	21 March 2018	End Date	21 March 2018
UL general^ ambient condition	Temperature in °C		25 +3/-5°C
	Relative humidity in %		45-70 %
Date of Reporting	23 March 2018		
Test In-charge	Prathap. R		

Fill in the rows with information or add hyphen (-)

 Engineer Project Associate	 Engineering Leader
Reviewed by	Authorized signatory

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^The applicable standard ambient condition supersedes the lab general ambient conditions and are recorded in datasheets available in the lab.