

# 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)

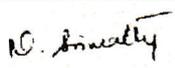
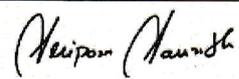
UL India Pvt Limited,  
A-12, Sector 34,  
Infocity Phase 1,  
Gurgaon - 122001

Test DISCIPLINE: electronics

## General details

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

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

 Engineer Project Associate	 Engineering Leader
<b>Reviewed by</b>	<b>Authorized signatory</b>

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