

Test Report

ABHISHEK SOLAR INDUSTRIES PRIVATE LIMITED

REPORT NUMBER: 4789056117-NABL-S1

PROJECT NUMBER: 4789056117

ULR NUMBER: TC616819100001112F



TC-6168, TC-6221,
TC-8159

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, Gurugram –
122001

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Location (C)

UL India Pvt Limited,
Site: UL Jain Fire
Laboratory, Jain
University Campus,
Jakkasandra, Kanakpura
Taluk, Ramanagara Dist. –
562112


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TEST DISCIPLINE: ELECTRONICS
PRODUCT GROUP: SOLAR PANEL



General details

Customer / Applicant	Abhishek Solar Industries Private Limited Lower Vidyapati Nagar Kanke Road Ranchi, Jharkhand, 834008 India		
Manufacturer	Abhishek Solar Industries Private Limited Lower Vidyapati Nagar Kanke Road Ranchi, Jharkhand, 834008 India		
Program	NABL		
Test Lab Location	(a) UL Bangalore	Refer to Cover page for the UL address	
Item Under Test	Mono Crystalline Solar PV Modules of 360Wp		
Model	ASM-360 (1500V); ASP-325,ASP-315,ASP-300(72 cells;1500V); ASP-XXX(XXX-represents 250W-270W in steps of 10W;60 cells;1000V); ASP-240,ASP-230,ASP-225(54 cells;1000V); ASP-XXX(XXX-represents 200W-220W in steps of 10W;48 cells;1000V); ASP-XXX(XXX-represents 180W-190W in steps of 10W;42 cells;1000V); ASP-XXX(XXX-represents 130W-160W in steps of 10W;36 cells;1000V); ASP-XXX(XXX-represents 110W-125W in steps of 5W;36 cells;1000V); ASP-XXX(XXX-represents 90W-100W in steps of 10W;36 cells;1000V); ASP-XXX(XXX-represents 30W-80W in steps of 10W;36 cells;1000V)		
Number of Samples	03 Nos		
UL Sample Identification	2634412; 2634413; 2634414	Refer Summary of Test results for multiple samples	
Manufacturer Serial Number (if any)	19093600022; 19093600023; 19093600024		
Condition of IUT on receipt	Good		
Date of Receipt	21 October 2019		
Applicable Standard	IEC 61701 SALT MIST CORROSION TESTING OF PHOTOVOLTAIC (PV) MODULES- Edition 2 - Issue Date 2011/12/01, Severity Level-1		
Date of Testing (Start date)	5 November 2019	End Date	11 December 2019
UL general^ ambient condition	Temperature in °C		23 ±5°C
	Relative humidity in %		<70 %
Date of Reporting	18 December 2019		
Test In-charge	Ashuthosh B V		


Supratik Ghosh
Engineer Project Associate
Reviewed by




R. Prathap
Sr. Project Engineer
Authorized signatory



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Reviewed by signature:

12-LO-F0851, Issue 13.0 