



Certificate No: T-1432

Test Report issued under the responsibility of:



**Underwriters
Laboratories**

**TEST REPORT
IEC 61730-2
PV Module Safety Qualification
Part 2: Requirements for testing**

Report Reference No......: ULI-NABL(ELT)-MNRE-0039/2012
Date of issue.....: 04/10/2013
Total number of pages.....: 41


Testing Laboratory.....: UL India Pvt. Ltd., Bangalore.

Applicant's name.....: Agrawal Renewable Energy Pvt. Ltd.
Address.....: Anand Bhavan, Old Station Road, Margao, GA 403601

Test specification:

Standard.....: IEC 61730-2 Ed. 1
Test procedure.....
Non-standard test method.....: N/A

Test item description.....: Crystalline silicon terrestrial photovoltaic (PV) modules (Multi-crystalline)

Trade Mark.....: 

Manufacturer.....: Agrawal Renewable Energy Pvt. Ltd.
Address.....: Anand Bhavan, Old Station Road, Margao, GA 403601
Model/Type reference.....: DHOOP 280, DHOOP 270, DHOOP 260, DHOOP 250, DHOOP 240.
Ratings.....: For the electrical rating see General Product Information.

Testing procedure:

Tested by (name + signature).....: Prathap R

Approved by (+ signature).....: Abhishek Sarkar






Testing location/ address.....: UL India Pvt Ltd, Bangalore



Test Report issued under the responsibility of:



TEST REPORT IEC 61730-1 PV Module Safety Qualification Part 1: Requirements for construction	
Report Reference No.:	ULI-NABL(ELT)-MNRE-0039/2012
Date of issue:	04/10/2013
Total number of pages:	50
Testing Laboratory:	Underwriters Laboratories, Bangalore.
Applicant's name:	Agrawal Renewable Energy Pvt. Ltd.
Address:	Anand Bhavan, Old Station Road, Margao, GA 403601
Test specification:	
Standard:	IEC 61730-1 Ed. 1
Test procedure.	
Non-standard test method:	N/A
Test item description:	Crystalline silicon terrestrial photovoltaic (PV) modules (Multi-crystalline)
Trade Mark:	
Manufacturer:	Agrawal Renewable Energy Pvt. Ltd.
Address:	Anand Bhavan, Old Station Road, Margao, GA 403601
Model/Type reference:	DHOOP 280, DHOOP 270, DHOOP 260, DHOOP 250, DHOOP 240.
Ratings:	For the electrical rating see General Product Information.
<input checked="" type="checkbox"/> Testing procedure:	
Tested by (name + signature):	Prathap R 
Approved by (+ signature):	Abhishek Sarkar 
Testing location/ address:	UL India Pvt Ltd, Bangalore