



## PV EQUIPMENT - PV MODULE

### A. INFORMATION OF THE PRODUCT

No.	Question	Answer
1.	Model of PV module:	
2.	Peak power / power range:	
3.	Gross surface:	
4.	Cell technology (sc-Si, mc-Si, a-Si, CdTe, CIS, CIGS, Other ...):	
5.	Framed(Y/N):	
6.	Front superstrate (glass, polymer film, Other ...):	
7.	Back substrate (glass, polymer film, Other...):	
8.	Encapsulant (EVA, Other...)	
9.	DC system grounding if needed (None, Negative, Positive):	
10.	Position of the Junction Box (Back, on side, front):	
11.	Material of the JB enclosure (plastic, metal, Other...):	
12.	Terminations (clamping units, connectors, Other...):	
13.	Further features of the JB, if applicable (DC/DC optimizer, DC/AC converter, Other...):	

### B. COMPLIANCE WITH INTERNATIONAL STANDARDS

No.	Compliance with the Standard	Answer (Y/N)	Testing Laboratory*	Date of Issue	Name of the Attached File	Notes
1.	IEC 61215 or IEC 61646:					
2.	IEC 61730-1:					
3.	IEC 61730-2:					
4.	IEC 61701**:					
5.	IEC 61345:					
6.	IEC 62716:					
7.	IEC 60068-2-68					

Submission of the forms and related documents can be e-mailed to [pvequipment@dewa.gov.ae](mailto:pvequipment@dewa.gov.ae). Please note that emails should not exceed 24 MB

\* Only certificates issued by 3rd party laboratory accredited EA or ILAC according to the standard ISO/IEC 17025 will be accepted.

\*\*The minimum accepted severity level is three or above  $\geq (3)$