ATTESTATION OF CONFORMITY

Issued to:	Sunova Solar Technology Co.,Ltd Building H, Phase II, Standard Workshop, Runzhou Road, Huishan Industrial Transformation and Agglomeration Area, Wuxi City, 214100 Jiangsu, China
For the product:	Crystalline Silicon PV Modules
Trade name:	Sunova
Type/Model:	see annex 1 for details
Ratings:	Maximum System Voltage: 1500 V; Protection Class: Class II; Pollution Degree: 1
Manufactured by:	Sunova Solar Technology Co.,Ltd Building H, Phase II, Standard Workshop, Runzhou Road, Huishan Industrial Transformation and Agglomeration Area, Wuxi City, 214100 Jiangsu, China
Requirements:	IEC 60068-2-68:1994 Environmental testing for electric and electronic products Part 2: Test methods-Test L: Dust and sand Method: LC1

This Attestation is granted on account of an examination by DEKRA Shanghai, the results of which are laid down in a confidential file no. 6138581C.50,

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 24 October 2022

Number: 6138581.01AOC

DEKRA Testing and Certification (Shanghai) Ltd.

Clidan

C. Lin Certification Manager

 $\ensuremath{\mathbb{C}}$ Integral publication of this attestation and adjoining reports is allowed

Page 1 of 2

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Annex	
Document no. :	6138581.01 AOC
Types:	PV Modules with 182mm Mono-crystalline Silicon Half-cut Solar Cells: 156 half-cut cells: SS-xxx-78MDH (xxx=565-595, with increments of 5W) 144 half-cut cells: SS-xxx-72MDH (xxx=520-555, with increments of 5W)
	132 half-cut cells: SS-xxx-66MDH (xxx=480-505, with increments of 5W) 120 half-cut cells: SS-xxx-60MDH (xxx=435-460, with increments of 5W) 108 half-cut cells: SS-xxx-54MDH (xxx=395-415, with increments of 5W)
Production Plant 1: Address of Production Plant 1:	Sunova Solar Technology Co.,Ltd Building H, Phase II, Standard Workshop, Runzhou Road, Huishan Industrial Transformation and Agglomeration Area, Wuxi City, 214100 Jiangsu, China
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