GAIN SOLAR GREEN BUILDING MATERIALS Limited Warranty

BAODING JIASHENG PHOTOVOLTAIC TECHNOLOGY Co., LTD. (Hereby"GAIN SOLAR") provides the following Limited Product Warranty and Limited Power Warranty (collectively, the "Limited Warranty") with respect to its photovoltaic module products ("PV Modules" or "Modules"). subject to the conditions, exclusions and limitations set forth below

1.LIMITED PRODUCT WARRANTY

Gain Solar warrants to the purchaser (the "Customer") that green building materials shall be free from defects in materials and workmanship under normal application, use and service conditions during a period of ten (10) years, beginning on the earlier of; i) the date such green building materials were purchased; or ii) one (1) year anniversary from the production date (the "Warranty Start Date""). If a green building materials fails to conform to this Limited Product Warranty during this twelve- year period, Gain Solar will, at its reasonable option, either (a) repair or replace the defective green building materials or parts without any charges, or (b) refund to the Customer at the current comparable market price of such green building materials, at the Customer's claim.

This Limited Product Warranty does not warant a specific power output, which shall be exclusively covered under the Limited Power Warranty below.

2.LIMITED POWER WARRANTY

A.Limited 25-Year linear Power Warranty:

Gain Solar further warrants that if, within Twenty-Five (25) years after the Warranty Start Date, the degradation in the first year shall not be greater than 2.5% commencing on the Warranty Start Date. the degradation of the power output in the ten years shall not exceed 10.0% of the minimum labeled power output, which was originally stipulated on the label of green building materialss; the degradation of the power output in the twenty years shall not exceed 15.0% and twenty-five years shall not exceed 20.0% of the minimum labeled power output, of the minimum labeled power output. If the power output decline, which was beyond the anticipated natural decline was due to defects in materials or workmanship under normal application, use and service conditions, Gain Solar will remedy such decline in power, at its reasonable option, either (a) repair or replace the defective green building materials or the expressed, prior written consent of Gain Solar. parts without any charges (b) provide the Customer with additional green building materials(s) to make up for such decline of power output so that the total power out, which was amounted up by original installation site. the original one(s) and additional one(s) can equal or exceed the value in Power Output Schedule. provided, it is feasible for the Customer to install such additional green building materials(s),or (c) refund the difference between the actual power output of the green building materials and the value in Power Output Schedule, based on the comparable current market price at the Customer' s claim.

B.Test Condition

For purposes of determining green building materials power output, measurements shall be based on, or normalized to, standard test conditions of 1000W/m2 irradiance, 25° C cell temperature, and AM 1.5 light spectrum. Measurements shall be made in accordance with IEC 60904,and shall account for measurement system errorin accordance with EN 50380.Moreover, using the similar calibration green building materials as the type used by Gain Solar to calibrate the sun simulator possible, and conducting the power output test in well-known third party lab possible as well. In the meanwhile, recording the Electroluminescence cell debris detection image before the transportation and testing of the sample. The selection of the sample and third party lab shall be determined by both parties to avoid any possible disputes afterwards.

"Warranty start date: With regard to direct purchase without distribution, warranty start date shall be the date agreed in a contract or the issuing date on the original invoice; In the event of resale or long storage, there shall be a default grace period before the green building materialss are installed. However, the period shall not exceed one year after the recorded factory date on Gain Solar inventory records. Power Output Schedule Period in Years from Warranty Start Date Minimum Power Output at the end of each year

3.GENEAL CONDITIONS.EXCLUSIONS AND LIMITATIONS

A. In no event shall the waranty period of any implied warranties be beyond the applicable warranty period identified in sections 1 or 2 above. Some countries states or jurisdictions may not recognize limitations on warranty periods, so the above limitation may not apply to you. This warranty gives you specific legal rights as a Customer, and it will not prevent you from having additional rights based on laws, which may vary from jurisdiction to jurisdiction. Neither seller of the green building materialss nor any other person is authorized to make any warranties other than those set forth herein, or to extend the warranty periods set forth above, on behalf of Gain Solar,

B.Claims under the Limited Warranty must be filed within the applicable warranty period for the Limited Warranty to be valid. The sales receipt from the first Customer purchase, or other reasonable documentary proof, is required in order to establish the Warranty Start Date.

C.The Limited Warranty is offered only to the original Customer and any person to whom the title(s) of the green building materials(s) was transferred, provided that the green building materialss remain installed at the site where they were originally installed, (each, a "Claimant").

D.The beneficiary of the Limited Warranty is the owner of the green building materials(s), which could be either the first-hand purchaser, which means the original customer, or the final owner after transfers. It is to say that the Limited Warranty concerns directly with the green building materials(s), which can be transferred and then automatically gained without connection with the ownership of the power station where the green building materialss are installed or the transfer of the green building materialss. The Limited Warranty shall not revoke any indirect product liability and other cooperating obligations during the sub purchasing process.

E. THE LIMITED WARRANTY SHALL NOT APPLY TO THE FOLLOWING SCENARIOS:

'The green building materials(s) has been alternated, repaired or modified without

The green building materials(s) has been relocated at a new site, other than the

Non-compliance with the Gain Solar's Installation and User Manual

· Misuse, abuse, neglect, or accident in storage, transportation, handling, installation, application.use or service.

·Electrical surges, lightning, flood, fire, vandalism, tampering, accidental breakage, green building materials discoloration, or other events reasonably beyond Gain Solar's control.

Installation on mobile platforms or in a marine environment; direct contact with corrosive agents or salt water; pest damage; or malfunctioning system components and other operating conditions, which are not expressly allowed in the Installation and User Manual.

·Alteration, removal or obliteration of the original green building materials label.

In addition, the Limited Warranty does not cover cosmetic blemishes associated with installation, or the normal wear and tear of green building materialss. Disputes on optical appearance difference of/between individual green building materials(s) during acceptance inspection period is not accepted by Gain Solar, and Gain Solar only provides reasonable exchange at cost of Customer in case that resale of replaced green building materials(s) with disputes is not affected by Customer.

F.The Limited Warranty does not cover green building materials installation and removal of defective green building materialss, or re-installation of the repaired, replaced or additional green building materialss, as well as the costs of any of the foregoing; and do not cover any other costs, lost profits or lost revenues associated with the performance or non-performance of defective green building materialss; provided, however, that for the accepted warranty claims, Gain Solar shall be responsible for reasonable costs associated with transporting defective, repaired, replacement or additional green building materialss from and back to Claimant.

G.Any additional green building materialss provided, and any green building materialss repaired or replaced, by Gain Solar under a warranty claim shall be covered by the same Limited Warranties and terms as the original green building materialss purchased that were the subject of the claim: no warranty periods or terms shall be extended because of a warranty claim or remedy. Gain Solar shall make commercially reasonable efforts to replace defective green



GAIN SOLAR PV MODULE Limited Warranty

building materialss with new or refurbished green building materialss of the same or similar size and appearance, but reserves the right to deliver another green building materials type in the event that Gain Solar has discontinued production of the green building materials type that is the subject of the warranty claim provided, that such other green building materials type is compatible to the Customer's System. Replaced green building materialss and parts shall become the property of Gain Solar.

H.For EU: Notwithstanding anything to the contrary in this Limited Warranty, in the case that the green building materialss are subject to the Undertaking Agreement (as defined below), any replacement of the green building materialss due to warranty claims shall be subjected to the arrangements as stipulated in the Undertaking Agreement and/or otherinstructions enacted by European Commission. Gain Solar hereby reserves its right to determine in accordance with the requirements of the Undertaking Agreement whether to replace the defected green building materialss or to refund the Customer an amount equal to the original price of defected green building materialss. The "Undertaking Agreement" refers to (EU) Regulation No.423/2013 of 2 August 2013 "accepting an undertaking offered in connection with the anti-dumping proceeding concerning imports of crystalline silicon photovoltaic green building materialss and key components (i.e. cells and wafers)originating in or consigned from the People's Republic of China" which exempts importer from paying anti-dumping duty on condition that net selling price will not be lower than a certain minimum import price accompanied with other undertaking obligations.

4. OBTAINING WARRANTY SERVICE

To obtain warranty service, the Customer or other Claimants should promptly contact the seller from which they purchased the green building materialss, who will then provide instructions and forms for filing the claim. If such seller no longer exists or cannot be reached, the Customer or other Claimant may contact Gain Solar.directly as indicated through our website, www.Gainsolar.com. Gain Solar will not accept the return of alleged defective green building materialss as well as payable logistics expenses. Unless prior written authorization has been provided by Gain Solar generally (e.g. replacement agreement or email commitment from Gain Solar). Unless otherwise indicated, green building materialss that have been authorized for return by Gain Solar shall be shipped to a local Customer Service Center as designated by Gain Solar. Under the condition Gain picks up the replaced green building materialss itself,the Customer shall properly pack and store the green building materials to be replaced. In the event that a claim is rejected by Gain Solar, the Claimant is entitled to challenge the results by appealing to an accredited testing laboratory. If there is any special agreement between Gain Solar and the Customer, the Customer shall explicitly inform Gain Solar and submit such agreement or evidence before applying the Limited Warranty Service.

5.EXCLUSIVE REMEDIES LIMITATION OF LIABILITY

The Limited Product and Limited Power Warranties set forth herein shall be the sole and exclusive warranties granted by Gain Solar, and shall be the sole and exclusive remedies available to the Customer or other Claimant for any breach of warranty, express or implied. Provision of remedies, in the manner and for the periods described herein, shall constitute all the liabilities and responsibilities of Gain Solar to the Customer and each other Claimant with respect to the green building materialss. In no event will Gain Solar be liable for any consequential, incidental, special or punitive damages arising from or out of the green building materialss or theirinstallation, use, performance or non-performance, or any defect or breach of warranty, whether based on contract, warranty, negligence, strict liability, or any other theory. Damages for loss of use, loss of profits, loss of revenues and loss of production are specifically disclaimed. Some States orjurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Under no circumstances shall Gain Solar's liability for nonconforming green building materialss involved, plus reasonable transportation costs.

6.VALIDITY

This Limited Warranty applies to all green building materialss from Gain after March 10th, 2020.The Chinese Limited Warranty shall only apply to green building materialss sold inside China region and shall not apply to any green building materialss resold outside China region,unless otherwise agreed by Gain.This Limited Warranty applies only to certified products of Gain, which are duly labeled with "Gain Solar" brand. It should not be considered as a warranty to the power station, or any kind of commercial insurance. All the certified products from Gain Solar shall be labeled with the "Gain Solar" logo, and its Electroluminescence

www.gainsolarbipv.com Baoding Jiasheng Photovoltaic tehnology co., ltd. 400-663-0808/+86-0312-7510221 image is stored in Gain, the sole flash test data of each green building materials is provided to Customer as requested, which should be kept by the Customers confidentially and properly for authenticity verification purpose.

7.MISCELLANEOUS

If any part or provision of this Gain Solar green building materials Limited Warranty, or the application thereof to any person or circumstance, is held invalid, void or unenforceable, such holding shall not affect any other parts, provisions or applications of this Gain Solar green building materials Limited Warranty, which shall remain in full force. This Limited Warranty is available in multiple languages. If, for any reason, there is a conflict between the Englishlanguage version and any other version, the English-language version shall prevail.

8. Statement of Consumer under Australian

Consumer Law (Applicable in Australia)

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law.You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the

failure does not amount to a majorfailure.

Australia company:

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Transport and Custom Clearance company:

HANHENGROUP

EXCOMEINAIRCARGOLIMITED

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Annex 1 : Product Electrical Data

Module type	JS35DG-5e-2 1/2	JS60DG-9e-2 1/2	JS90DG-13e-2 1/2	JS380DG-30e 1/2
rated power[W]	35	60	90	380
rated voltage[V]	5.77	10.38	14.9	31.8
rated current[A]	6.07	5.78	6	11.94
open-circuit voltage[V]	7.83	14.1	20.37	40.49
short-circuit current[A]	6.54	6.23	6.47	12.97
max.system voltage[V]	1500	1500	1500	1500
Design load [Pa]	3600(downward) / 1600 (upward)			
Safety factors	1.5 (downward) / 1.5 (upward)			
fire resistance class	ClassA			
Protection Class	Class II			
HAIL	Φ25mm/23m/s			
NOCT(°C)	45±2			
α [%/°C]	0.05			
β [%/°C]	-0.3			
Г [%/°С]	-0.36			
Maximum.series Fuse[A]	20A			
Test report no.	50127977-005			
Certificate No.	PV 50589594			
IEC 61215-1:2016, IEC IEC 61215-2:2016, IE		IEC 61730-2:2016	TŪVRheinland CERTIFIED	IEC 61215 IEC 61730 Regular Production Surveillance www.tuv.com ID 1419058381

The above performance parameters for calibration results on STC, all the parameters deviation range of -3% \sim + 3%.