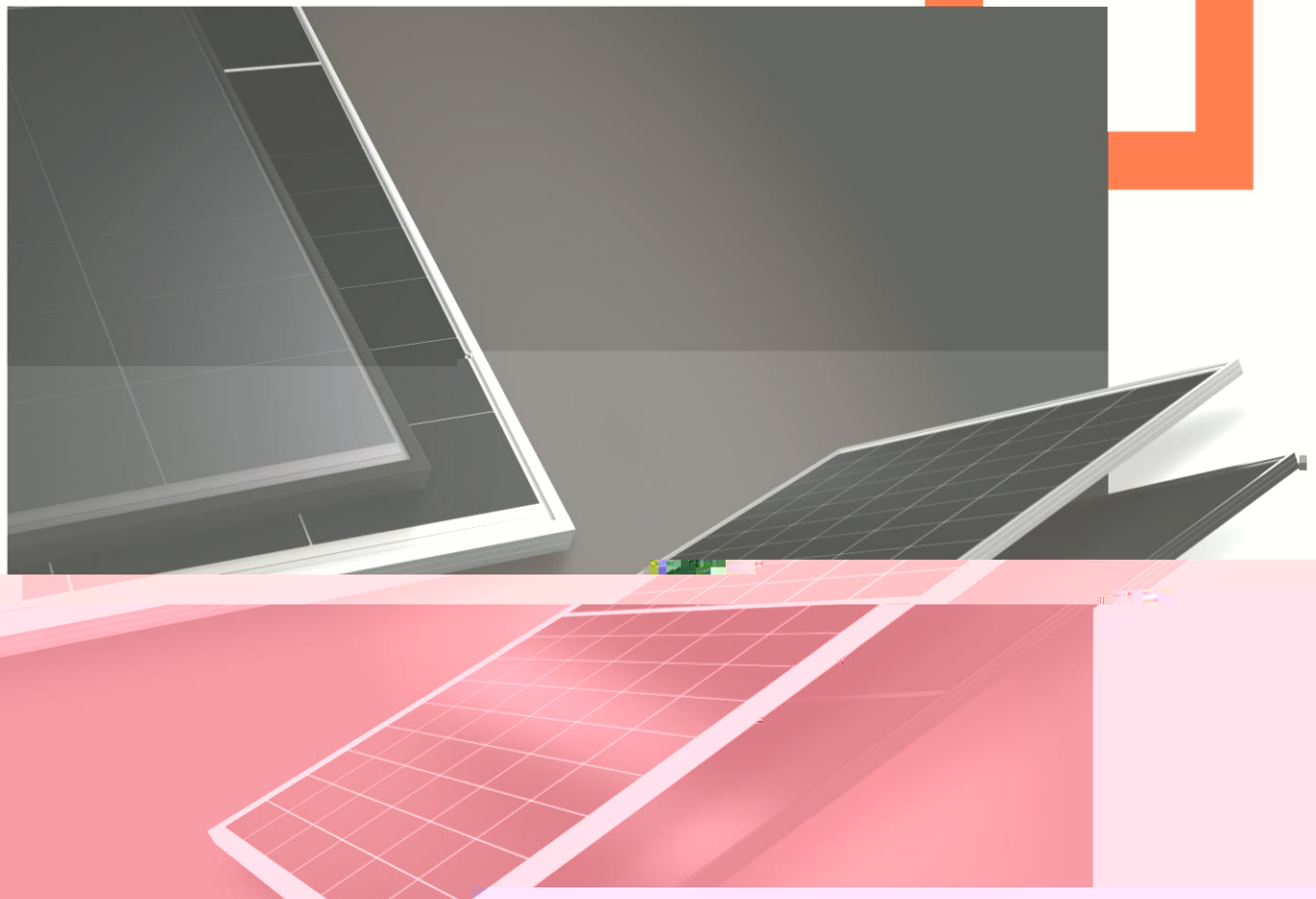




N-Type ABC Module Warranty



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To standardize the provision of warranties by Zhejiang AIKO Solar Technology Co., Ltd. (hereinafter referred to as "Aiko") and its affiliated companies under the same control to the buyer (hereinafter referred to as "Customer") purchasing photovoltaic modules under a purchase agreement, the following specifications are hereby formulated. Applicable products are as follows:

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Mono-glass Modules	AIKO-Axxx-MAH32Mw
Mono-glass Modules	AIKO-Axxx-MAH54Mw
Dual-glass Modules	AIKO-Axxx-MAH54Dw
Mono-glass Modules	AIKO-Axxx-MAH60Mw
Mono-glass Modules	AIKO-Axxx-MAH72Mw
Dual-glass Modules	AIKO-Axxx-MAH72Dw
Dual-glass Modules	AIKO-Axxx-MAH78Dw
Mono- Modules	AIKO-Gxxx-MCH72Mw
Mono- Modules	AIKO-Axxx-MCE54Mw
Dual-glass Modules	AIKO-Axxx-MCE60Dw
Dual-glass Modules	AIKO-Axxx-MAE72Dw
Mono- Modules	AIKO-Axxx-MAE72Mw
Mono- Modules	AIKO-Axxx-MDE72Mw
Dual-glass Modules	AIKO-Axxx-MAE78Dw
Mono- Modules	AIKO-Axxx-MAH72Mb

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The warranty commencement date specified in the warranty agreement shall be either within 30 days after the product is delivered to the customer (based on the specific delivery conditions determined by the purchase agreement signed by both parties, as interpreted according to Incoterms 2020), or within 90 days after the product is shipped from the factory, whichever comes first.

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2.1.1 Aiko guarantees that the supplied modules (including DC connectors and cable wires provided upon shipped) will function without significant impact on the basic power generation functionality of the product due to material or manufacturing defects, provided that they are installed, used, and maintained in accordance with the installation manual. This warranty is valid for a period of 15 years from the warranty commencement date. The aforementioned defects do not include changes in appearance or normal wear and tear of the installed modules. EL image variations caused by the normal 00008875 0 degradation shall be excluded (including but not limited to dark lines, dark spots, brightness disparities, uneven grayscale, or similar anomalies in EL images).

2.1.2 This Limited Warranty for the products covers glass breakage not caused by external reasons (such as breakage caused by the glass itself or the modules).

2.1.3 This Limited Warranty for the products does not apply to the power output of the modules. Please refer to Article 2.2, Specialized Provisions, for the details of the 00008875 0 output warranty of the modules.

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2.2.1 The actual output 00008875 0 of the products can only be measured under the Standard Test Conditions (STC). The actual output 00008875 0 shall be measured by a third-party measurement institution approved by Aiko or designated by the Customer and Aiko through mutual negotiation in advance. The test simulator shall meet the 3A standards of IEC60904-9 2020. Meanwhile, the influence of the uncertainties of the relevant measurement and test systems shall be considered in all the actual output 00008875 0 or measurements under STC, which is generally $\pm 3\%$.



Aiko provides a full power output warranty of up to 30 years for modules from the warranty commencement date. The details are as follows:

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Type of module	First-year power decay rate (Corresponding to nameplate power)	Power decay rate/year (The 2 nd to the 30 th year)	Output power retention rate (The 25 th year)	Output power retention rate (The 30 th year)
The product model referred to in Clause 6.10 of this warranty	1%	0.35%	90.6%	88.85%

Notes:

C Actual output power (the 1st year) $\hat{=}$ Nameplate power $\times$ (1- the first year power decay rate)

C Actual output power (the Nth year, 20th to 30th) $\hat{=}$ Nameplate power $\times$ (1- (the first year power decay rate + power decay rate/year $\times$ (N-1)))

C To avoid doubt, this Limited Warranty for power only applies to the frontal power of modules.

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2.3.1 In order to maximize the application value of Aiko's products for customers, Aiko has provided customers with 15 years of Class I standard warranty for ABC double-glass modules plus two additional paid extended warranty services (Class II and Class III) for choices. Extended warranty service refers to the service that the manufacturer can provide to extend the product warranty period when the warranty service period required by the customer exceeds the standard warranty period provided by the manufacturer, and the specific classes that can be provided are as follows:

Available Warranty Class of Aiko's ABC Modules			
Warranty class	Class I	Class II	Class III
Warranty description	Standard warranty	"15+5" warranty	"15+10" warranty
Warranty period	15 years	20 years	25 years

Notes:

"15+5" warranty means that an extended five-year warranty can be provided under the standard fifteen-year warranty;

"15+10" warranty means that an extended 10-year warranty can be provided under the standard fifteen-year warranty;

2.3.2 Customers can choose Class II and Class III paid extended warranty services on demand, but Aiko will decide whether to provide extended warranty services according to the customer's application areas and cases. No matter which extended warranty service the customer chooses, both the customer and Aiko need to register and put on record when signing the sales contract, and sign a paid warranty agreement when signing the contract.

2.3.3 Available extended warranty services of Aiko

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markets are as follows:

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Asia	China			
	Japan			
	South Korea			
Australia	Australia			
Europe	German-speaking region (Germany, Austria, Switzerland)			
	(ESP-PRT) (Spain/ Portugal)			
	(ITA-GRC) (Italy/ Greece)			
	Western Europe (Netherlands, Belgium, Luxembourg/ England, France)			
	Northern Europe (Sweden/Norway/Finland/Iceland)			
	Eastern Europe (Poland/Romania/Hungary)			
Africa	Whole Africa			
Other areas	the Middle East			

χ indicates Class II or Class III warranty service is available

× indicates Class II or Class III warranty service is not available

2.3.4 Other Precautions

2.3.4.1 The content of the extended warranty is within the scope of the basic limited warranty. If the conditions of the basic warranty are not met, the extended warranty service cannot be enjoyed.

2.3.4.2 The protection, operation and maintenance of modules need to be the same as the basic warranty in the extended warranty period. Customers cannot disassemble the modules without permission to change the installation site, damage or resell the modules. The customer's modification and re-disassembly of the power station can only be carried out after reporting to Aiko for records.

2.3.4.3 If product quality problems occur in the extended warranty period, the treatment methods of modules include but are not limited to maintenance and replacement, and depreciation and power loss of the existing service life will be considered in modules replacement.

2.3.4.4 The extended warranty will not be available if the basic warranty service becomes invalid due to the faults or damages caused by improper use of the customer or the product itself.

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3.1 In any case, the requests for warranty claims and relevant data of all warranty claims shall be submitted to Aiko or Aiko's authorized distributors in writing within the corresponding warranty period.

3.2 The Customer shall bear the burden of proof regarding the requests for claims. Suppose the Customer believes that the modules do not meet the requirements of the Limited Product Warranty or Limited Power Warranty. In that case, the Customer shall

submit a written notice to Aiko's unified public E-mail (cs@aikosolar.com) within 30 days as of the date on which the Customer is aware of or should be aware of such situation. Such notice shall contain the following information: (a) The Claimant; (b) The detailed descriptions; (c) Supporting materials, including photos or data; (d) Serial numbers of relevant modules; (e) Purchase vouchers; (f) Type of modules; (g) Location of the modules; (h) Other additional information required by Aiko. If the Customer fails to provide the information mentioned above, Aiko

replacement, i.e., the warranty period shall not be recalculated or extended due to repair or replacement. If defective modules are no longer manufactured, cannot be supplied, or have been removed from the market, Aiko shall provide modules with similar power to replace the defective modules and ensure that the new modules' performance shall not be inferior to that of the defective ones.

4.4.2 If the products must be sent to a third party for quality inspection, the Customer shall pay the testing fee provisionally. If Aiko is determined to be responsible for the defects, Aiko shall bear the testing fee and the freight charge during the inspection. If Aiko is not responsible for the defects as determined, then Aiko shall not bear such costs;

4.4.3 Unless otherwise agreed by the Parties, the repaired defective modules or the new modules with which the defective ones are replaced shall be transported by Aiko to the same destination according to the same trade terms specified in the Sales Contract of the original modules corresponding to the modules involved in the claims, and the premium, freight charge, customs clearance fee, and other reasonable expenses (the Customer should contact with Aiko in advance and provide the invoices of relevant service providers to apply for compensation) shall be borne following the original trade terms. All costs and other related expenses incurred in removing, repackaging, installing, or reinstalling the products shall be borne by the Customer.

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Warranty services are provided exclusively for products sourced through official local channels. Any products acquired from non-local or unauthorized sources will not be covered by this warranty.

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5.1 Product damage or functional failure caused by the Customer's improper installation, use, and maintenance as the Customer fails to comply with the relevant provisions of Aiko's Installation Manual, Technical Specifications, and Maintenance Manual;

The data in the installation manual is based on tests conducted by AIKO or third-party certification agencies, in accordance with the static load requirements of the IEC 61215 standard.

5.2 Product damage or functional failure caused by the Customer's improper use, misuse, negligence, vandalism, or accident;

5.3 Product damage or functional failure caused by the Customer's power failure, power surge, lightning, flood, fire, accidental damage or damages or collisions caused by human and biological activities, industrial chemical exposure, or other events beyond Aiko's control.

5.4 As for ODM non-standard materials, non-standard installations, and non-standardly designed products, Aiko shall not assume the liabilities for the product defects which are



caused by the materials, processes, or installation methods designated by the Customer and which are found during the warranty period, unless otherwise agreed.

5.5 The Customer boosts to a voltage that exceeds the maximum system voltage or surge;

5.6 The building where the Customer installs the products has defective parts;

5.7 The Customer operates the modules at an abnormal ambient temperature, and the application (application environment exceeds the normal working temperature) of





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