LIMITED WARRANTY
REV.EN20240401-LINEAR-MONOFACIAL MODULE

1. LIMITED WARRANTY

1.1 Definitions and Table Description

Actual Power Output.
Actual Power Output means the power output of the Module, expressed in Watts, measured at STC at a given point in time in a year after the Warranty Start Date, corrected for any measurement error, as per IEC 61215.

Annual Degradation Rate.
For each year after the first year following the Warranty Start Date until the end of the applicable Limited Power Warranty Period, Jinko warrants that the Degradation Rate of Modules shall not exceed the applicable Annual Degradation Rate set forth at Table 1 applicable for each Module Type.

Degradation Rate.
Degradation Rate means any positive amount calculated in accordance with the following formula, expressed as a percent:
Degradation Rate = (Nominal Power Output-Actual Power Output)/Nominal Power Output×100%

First Year Degradation Rate.
In the first year following the Warranty Start Date, the applicable maximum Degradation Rate of Modules set forth at Table 1**.**

Nominal Power Output.
Nominal Power Output means the original manufactured nameplate specification of power in the Module (Maximum Power, P_{max}), expressed in Watts, and measured at STC, excluding any specified positive tolerance.

Standard Test Conditions (STC).
Air mass 1.5, Irradiance 1000W/m², Cell Temperature 25

Warranty Start Date.
Jinko provides the Limited Warranty set forth herein commencing upon the earlier of one of the following dates:

A. The date which is one hundred and eighty (180) days following the Module manufacture date , as indicated by the serial number[digit no. 7-11 (YYMDD)] starting from the left side of the serial number, with the letter corresponding to the month as indicated in the table below for such(s)-8 (.6 (((o)-3.4 (d)079 (u)-0.7 (l)1.7 be)-4.2 .t)]TJ0 Tc 0 Tw)6.983 0 Td( )TjEMC /P <MCID943 BDC

$P_{1st\ year,\%}$:

$P_{1st\ year,\%\ represents}$ the warranted Actual Power Output of Modules at the end of the first year following the Warranty Start Date.

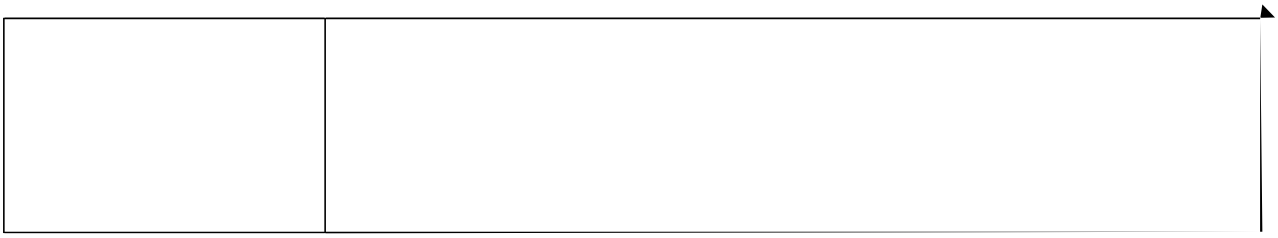
$$P_{1st\ year,\%} = 100\% * (1 - \text{First Year Degradation Rate})$$

$P_{N\ year,\%}$:

$P_{N\ year,\%\ represents}$ t

carry out the repair project for the affected modules; or

2) Replace the defective Modules. In such case, the replacement modules ' Actual Power Output shall be no less than the Theoretical Minimum Residual Warranty Power Output of the replaced Module(s)



TAXES, REINSTALLATION COSTS, SPECIAL, INDIRECT, INCIDENTAL, PUNITIVE, EXEMPLARY OR CONSEQUENTIAL DAMAGES OF ANY NATURE WHATSOEVER, INCLUDING LOSSES OR DAMAGES CAUSED BY REASON OF LOSS OF USE, LOSS OF PROFITS OR REVENUE, INTEREST CHARGES (EXCEPT AS EXPRESSLY PROVIDED HEREIN), LOSS OF BONDING CAPACITY, COST OF CAPITAL OR CLAIMS OF CUSTOMER DAMAGES, WHETHER LIABILITY ARISES AS A RESULT OF BREACH OF CONTRACT, TORT LIABILITY (INCLUDING NEGLIGENCE), STRICT LIABILITY, BY OPERATION OF LAW OR IN ANY OTHER MANNER. EXCEPT AS SET OUT IN THIS LIMITED WARRANTY, JINKO SHALL HAVE NO RESPONSIBILITY OR LIABILITY WHATSOEVER FOR DAMAGE OR INJURY TO PERSONS OR PROPERTY, OR FOR OTHER LOSS OR INJURY RESULTING FROM ANY CAUSE WHATSOEVER ARISING OUT OF OR RELATED TO THIS LIMITED WARRANTY.

4. ASSIGNMENT

Notwithstanding anything to the contrary herein, this Limited Warranty is for the sole and exclusive benefit of Customer and there are no third party beneficiaries hereof; provided, however, subject to written notice to Jinko and Jinko ' s receipt of full and final payment for the Modules, this entire Limited Warranty may be assigned in whole but not in part to any person or entity.Tn,

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