



晶科能源  
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## Statement

To Whom It May Concern,

We, Jinko Solar Co., Ltd (Jinko Solar), hereby declaration that our PV modules, have Anti-Reflective Coating (AR Coating) and show low reflection rate due to the specific AR Coated solar glass employed for production in comparison with modules without AR Coating treatment.

The Anti-Reflective Coating main material is porous SiO<sub>2</sub>, solvent and additive resolved under high temperature during tempering process, free from ROHS and SVHC substance which assure long-term durability of the optical properties of the glass sheet.

The Solar Energy transmittance (T<sub>E</sub>%) of the 3.2 mm thick single side AR Coated glass assembled on Jinko module, measured by means of UV-Vis-Spectrometer (acc. ISO 9050:2003), is always  $\geq 93.5\%$  at all wave length between 380-1100nm.

Kind regards,

  
Jinko Solar Co., Ltd.  
Technical Service Department  
Pre-sale Tech Support Manager

24<sup>th</sup> Mar., 2022