

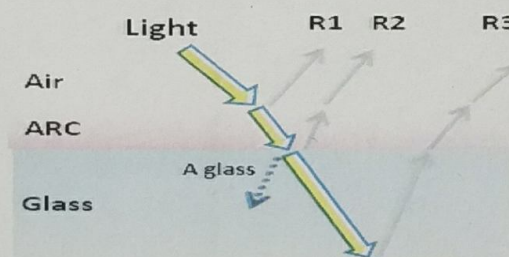
Declaration for Module Glass Transmittance

To Whom It May Concern,

Trina Solar hereby declares the Photovoltaic Modules we supply contain high transmittance and low reflectivity glass, incorporating anti-glare technology. The transmittance of the glass is 93.7 ~ 94.5%.

Please refer graphic below for reference:

Reflection, Absorption, Transmission of ARC



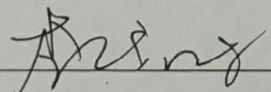
Top surface reflection $R1+R2=0\% \sim 1\%$

Bottom surface reflection $R3=4\%$

Glass Absorption $A_{\text{glass}}=0.5\% \sim 1.0\%$

Transmission $T=93.7.0\% \sim 94.5\%$

Please contact your local sales representative for additional questions.

By: 

Title: Customer Service Manager

Date: 26.02.2018

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