



Canadian Solar EMEA GmbH, Radlkofnerstrasse 2, 81373, Munich, Germany

Geo Green Power
Green Barn
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Wysall
Nottinghamshire
NG12 5QT

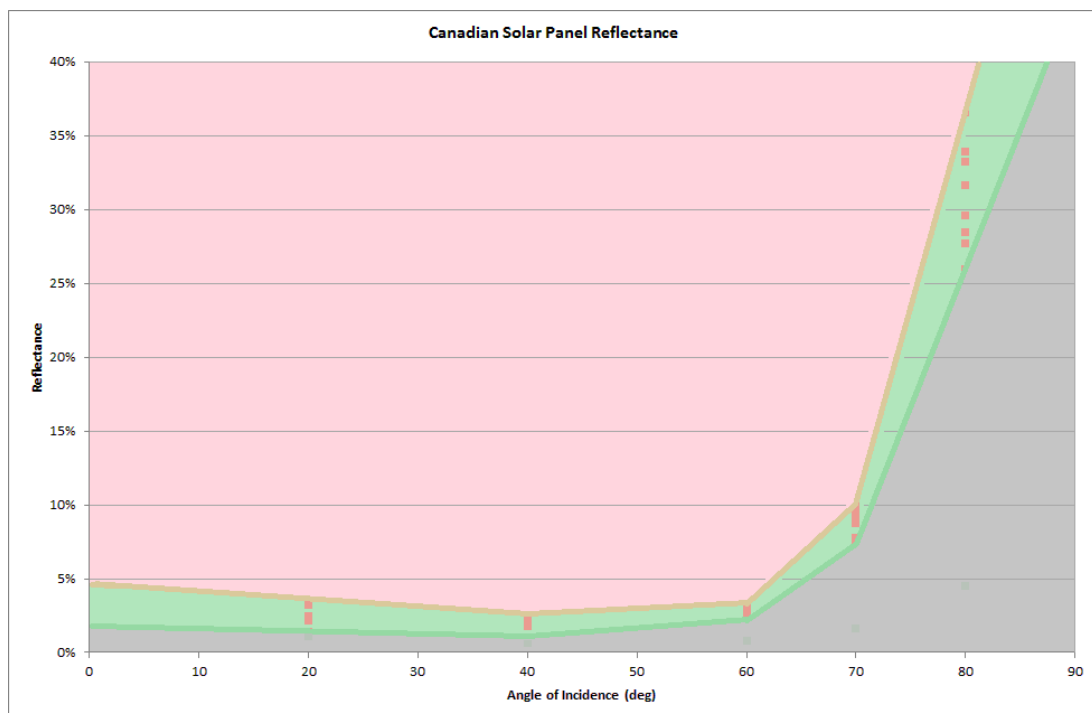
No: TS202226784

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Statement about module's reflection

To whom it may concern,

Reflectance is dependent on incidence angle, and becomes very high at large incidence angles (see below picture for reference, test results from SANDIA laboratory, the standard module reflectance of CSI is likely to plot in the light green area).



CANADIAN SOLAR EMEA GMBH

Radlkofnerstrasse 2, 81373, Munich, Germany
Sitz / Registered Office: Munich, Registergericht / Registry Court: District Court Munich HRB 181 167,
Geschäftsführung / General Manager: Susanne Pflug
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www.csisolar.com



CSI Solar uses "high-transmission low-iron" glass in our solar modules, and narrow down the accepted range of glass surface roughness. This type of glass transmits more light, producing less glare and reflectance than normal glass. This high-transmission glass meets the military's reflectance requirement, where this value has to be less than 10%. CSI Solar declares that Modules produced using antireflection coated solar glass have a reflectance value below 4% when with up to 60° angle of incidence.

CSI Solar is committed to guarantee our product quality so that we can deliver high quality modules to our valued customers.

The PV system must be designed by professional system designers. The designs and procedures must comply with local electrical and building codes. System designers and installers are solely responsible for safety calculations and the proper design of the system configurations.

Sincerely,

Marius Kaiser

Marius Kaiser
Director Technical Department & Product Management EMEA
Acting on behalf of the respective selling CSI Solar entity

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