

DSM was chosen for the reliability of its ARC product and for the strength of its financial situation making it a valuable partner that will meet its obligations.

DSM's Anti-Soiling coating brings direct performance improvements and indirect maintenance savings, boosting the Internal Rate of Return (IRR) of PV solar projects.

Do you need or have an infrared reflective windshield? Read our guide to see the benefits of IR glass and the impact of solar glass to keep your car cool.

DSM's solar coating - KhepriCoat™ - results in a performance increase of a solar module between 2 and 5%. Durability studies were performed both on the glass and on the modules and show that the ...

Discover how solar glass differs from normal glass and understand the different types of solar glass used in solar panels in this blog.

Solar glass is a type of glass that is specially designed to harness solar energy and convert it into electricity. It is made by incorporating photovoltaic cells into the glass, allowing it to ...

DSM says its KhepriCoat antireflective glass coating helped a solar module tested at the Energy Research Center of the Netherlands achieve the highest conversion of light into energy ever--16.4% ...

In principal, there are two approaches to lower the reflection of a substrate such as glass: the application of an interference-type multiple layer coating system or the use of one single porous...

Manufacturers of crystalline silicon solar modules apply glass substrates on the front side of the solar modules. This front glass will either be a patterned glass or a glass with anti-reflective coating (AR).

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