

One of the installations carried out by the Spanish company has been the installation of amorphous silicon photovoltaic glass in a building in Madrid. These twelve panels allow natural light ...

Concentrating Solar Power (CSP) is used to generate clean electricity from the sun, normally at utility scale. It is particularly suitable for areas with high Direct Normal Solar Irradiance (such as Spain, ...

Spanish glass manufacturer group Vidrala SA (BME:VID) announced that it has started building a 12-MW solar photovoltaic (PV) farm at its factory in a Castile-La Mancha town in Spain. ...

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Solar photovoltaic glass power generation isn't just about energy--it's redefining how we interact with our environment. From smart cities to eco-factories, this technology bridges aesthetics and functionality.

Spanish startup BlueSolar has unveiled a patented PV-CSP system that combines hybrid panels and thermal storage to deliver uninterrupted solar power.

Crafted with heat-treated safety glass, our photovoltaic glass provides the same thermal and sound insulation as traditional options, flooding spaces with natural light. Perfect for facades, curtain walls, ...

A significant advancement in the field of solar energy has been made by Cristina L. Pinto Fuste, a Spanish physicist from Navarre. Pinto has designed an innovative type of glass for solar ...

After years of dedicated research, his team successfully overcame a series of challenges, including high-efficiency tellurium purification, preparation of CdTe semiconductor alloys, large-scale ...

Vidrala will construct a 12 MW solar PV power generation facility at its Crisnova glass manufacturing site in Caudete, Castilla La Mancha, Spain.

Vidrala is to construct a 12MW solar photovoltaic power generation facility at its Crisnova glass manufacturing site in Caudete, Castilla La Mancha, Spain. The solar facility will be used for ...

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