

Title: Spanish solar glass

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Competing against 153 other competing projects, José Reina García presented his invention from the Asturias-based construction firm Asturbath Reformas (SolReina Group): a solar ...

The Spanish company Onyx Solar, based in Vila, is making a bold statement in the heart of Manhattan by installing photovoltaic glass in iconic skyscrapers, including the 262 Fifth Avenue, one of the city's ...

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 ...

Founded in 2009 in Spain, Onyx Solar manufactures photovoltaic glass to reduce the carbon footprint and energy consumption of all kinds of buildings.

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. ...

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, ...

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 ...

SUNOCT is TSO's conventional solar panel with glass cover. It has excellent technical characteristics, a low price and high durability. In addition, the photovoltaic sensitivity makes this type ...

The Spanish building integrated PV manufacturer has launched glass-glass modules suitable for rooftops and other urban spaces. The new products have a nominal capacity of 75 W.

Onyx Solar PV glass has been used in building projects on five continents, including in the construction of the



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Miami Heat Stadium, the Dubai Frame, the Science Pyramid in Colorado and an award-winning residential building known as The General in Northcote, Australia. In March 2016, Onyx Solar signaled the completion of the installation of photovoltaic glass at the entrance of the American Airlines Arena by announcing that its project had received the LEED G...

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