



Vatican solar Conductive Glass Manufacturer

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Implementing the principles of the Encyclical "Laudato Si'", and in compliance with the international commitments undertaken with the signing of the Paris Agreement, the project has been ...

The installation of solar panels at the Vatican Museums represents more than just a commitment to renewable energy; it embodies hope for future generations who will inherit our ...

The NSG Group offers a range of specialised glass and coated glass products used in all of the leading solar energy technologies, including thin film photovoltaics, crystalline silicon photovoltaics, ...

A solar panel system is being built on the 424 hectares of extraterritorial land in Ponte Galeria, which within a year will make the Holy See the first zero-emission state in the world.

A transparent, luminous solution of cutting-edge technology and energy efficiency, with a modern design and, last but not least, a pleasant visual impact: a model of harmonious and ...

Guardian Glass is at the forefront of what can be achieved with this incredible material. From iconic architectural projects that push the boundaries of glass technology, to the development of some of ...

A new solar panel roof has been inaugurated at the Vatican to provide renewable energy to the museum. It's part of Pope Francis' plans to ensure the city state in Rome runs entirely on green...

The Vatican's commitment to green energy is further exemplified by its partnership with the utility company Acea, which now supplies the state with electricity exclusively from renewable ...

Cardinal Fernando Vérguez Alzaga and Barbara Marinali, President of Acea, attended the event. The plants will significantly support the Museums' electricity consumption with the production ...



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Italy has agreed to a Vatican plan to turn a 430-hectare (1,000-acre) plot of land north of Rome into a vast solar farm that will generate enough electricity to meet the needs of Vatican City.

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