



Renault Solar Photovoltaic Panels

Renault's Project is the World largest project in the automotive industry, with 400.000 square meters of Trina Solar modules, equal to 60 soccer pitches. In total, 225.350 modules have been installed.

Voltaia has actually authorized a power purchase agreement (PPA) with Renault Group in France covering 350MW of solar photovoltaic or pv capacity to be installed at the carmaker's sites. The PPA ...

Renault this week is inaugurating 400,000 square meters of photovoltaic panels in France, which, according to the company, makes the 59 MW solar energy system the world's largest in the automotive ...

French automaker Renault has come up with a fabulously green way to shelter the cars that roll out of its assembly lines. The company has recently installed a canopy soaked through with solar panels ...

Vast "fields" of solar panels have been installed at six Renault production plants across France to help reduce the company's CO2 emissions, lower its electricity bill... and protect new vehicles.

Renewables projects developer, Voltaia, announced it has signed a 15-year power purchase agreement (PPA) with multinational automobile giant Renault Group. It is the largest Corporate PPA on ...

Renault has recently filed a patent with the European Patent Office describing a photovoltaic roof panel that can charge the battery of your car while you drive, reducing the load on the car's charging system.

Gestamp Solar selected Trina Solar photovoltaic panels for their resistance to shocks and hailstones. Renault, the lessor of the buildings concerned, initiated and coordinated this project, managed ...

In partnership with Gestamp Solar, Renault is launching the world's biggest solar energy project in the automotive industry by installing solar roof panels at its French plants. The project concerns the sites of ...



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