

It identifies the "China factor" in three green industries - solar panels, batteries, and electric vehicles - and proposes scenarios whereby European leaders decide to "Do everything", "Do ...

Installed solar photovoltaic (PV) capacities are experiencing an unprecedented increase in Europe: in two years, they have been multiplied by two with 60 GW added in 2023. However, local solar PV ...

After years of development, the company has established great cooperative relationships with local enterprises and has become a module supplier for multiple solar power stations in France.

With revenues in the UK market under pressure, Harmony has focused on projects across France, Germany, and Poland. Speaking at the Energy Storage Summit in London last year, ...

Discover how Chinese solar inverters have become pivotal in Europe's rooftop solar revolution. Explore their innovation, efficiency, and growing dominance in transforming renewable ...

The EUR7 billion lithium-ion battery plant in Dunkirk is more than just a manufacturing facility; it represents a bold vision for European industrial sovereignty, a commitment to sustainable energy, and a powerful ...

While China's dominance of solar manufacturing is undisputed, a growing chorus of investors, innovators, and policymakers believes Europe can still rebound--if it acts decisively.

The company has signed orders with numerous global power developers, distributors, and end customers, involving 24 countries and regions, including China, the Middle East and Africa, ...

The JV plant will be able to produce 40,000 tons of cathode materials for lithium-ion batteries per year in Dunkirk, France, to meet the rising needs of European and North American ...

France, Germany and Sweden called on the incoming European Commission on Thursday to ensure the future of battery production in Europe and avoid relying on China to meet its ...

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