

Function of sino-european solar container protection board

<div class="df_qntext">What does the EU-China Energy Cooperation platform say about energy security?

A new report from the EU-China Energy Cooperation Platform aims to strengthen the understanding of energy security in China and the EU in the context of the energy transition. Recent extreme weather events and geopolitical tensions have laid b [Read more...] China leads the world in adoption of solar power and heat pumps, as well as EVs.

<div class="df_qntext">Why did the EU impose anti-dumping measures on Chinese solar panels?

The EU applied anti-dumping measures on Chinese solar cells, wafers and panels in 2013, only to lift them five years later to increase supply and meet renewable energy goals. Europe produces fewer than 3 per cent of the solar panels needed to hit the bloc's 2030 solar power targets.

<div class="df_qntext">Will China restrict solar-panel exports to certain countries?

The first is the economic risk that China might in the future make use of its predominant position in global solar PV manufacturing to distort the market and artificially obtain additional economic rents. The second is the geopolitical risk that China might restrict solar-panel exports to certain countries to pursue geopolitical goals.

<div class="df_qntext">Can the EU avoid a repeat of China's solar panel fate?

The Union is keen to avoid a repeat of the fate suffered by its solar panel industry as a result of China's sudden entrance into the EU solar panel market over a decade ago in other green tech industries, such as EVs or wind turbines.

<div class="df_qntext">Will the EU probe Chinese solar panels in the European market?

However, the EU's response opens the door to a broader probe of Chinese solar panels in the European Market, along the lines of the EV and wind turbine investigations. These probes have been the EU's response to the same dilemma it faces in the photovoltaic industry: cost-efficiency versus geopolitical resilience.

<div class="df_qntext">Why should the EU support domestic solar panels?

Source: Bruegel based on Ignaciuk (2023). This leaves the third reason - resilience - as the only possible justification for supporting domestic manufacturing. The EU is fully dependent on China for solar panels and at least two conventional risks are associated with this.

This article considers the Sino-European solar panel conflict, which occurred between 2012 and 2014. The article takes a particular interest in how China and Europe coped with the trade dispute, which ...

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Significant impacts on Sino-EU trade had such geopolitical tensions as the Covid-19 pandemic and later the war in Ukraine. The EU trade balance has significantly deteriorated since the ...

In line with the EU's Green Deal, Energy Union, the Clean Energy for All European initiative, the Paris Agreement on Climate Change and the EU's Global Strategy, this enhanced cooperation will help ...

The key aim is to assess how Chinese boards are relating to the existing European corporate elite networks by analysing the extent and nature of Sino-European corporate board ...

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