

Several U.S. utility companies fear that, following Huawei's ban, other Chinese inverter manufacturers could face a similar ban.

The European Solar Manufacturing Council (ESMC) today issued a clear and urgent warning: Europe's energy sovereignty is at serious risk due to the unregulated and remote control ...

Members of the European Parliament are urging the European Commission to restrict Chinese solar inverter manufacturers' access to the bloc's energy infrastructure, due to cybersecurity ...

Europe is grappling with growing concerns over the cybersecurity risks posed by Chinese-made photovoltaic inverters, prompting discussions about restricting high-risk suppliers ...

While photovoltaics (PV) play an increasingly central role in Europe's clean energy transition and energy independence, a hidden vulnerability threatens this progress: the software-based remote access to ...

On May 5, local time, the European Solar Energy Manufacturing Council (ESMC) announced that it would restrict the remote control function of solar inverters from "high-risk non ...

It has proposed a "Cybersecurity Toolkit" to assess manufacturer risks and called for EU-wide legislation modeled on Lithuania's 2023 ban, which prohibits Chinese inverters from connecting ...

Ahead of the session, an article in the Financial Times had already fuelled speculation that the Commission could move towards effectively excluding Huawei solar inverters from the ...

PVTIME - Thirty European Union lawmakers have urged the European Commission to limit the access of Chinese solar inverter manufacturers to the bloc's critical energy infrastructure, ...

EU Solar lobby reverses its Huawei ban after legal and political pressures, highlighting tensions in Europe's clean energy governance and security risks.

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