



No illegal solar photovoltaic brand

Are illegal trade practices injuring the US solar industry?

The petitions allege that "potentially illegal trade practices by Cambodia, Malaysia, Thailand, and Vietnam . . . are injuring the U.S. solar industry" and request that substantial AD and CV duties be placed on all imports from these countries.

Are solar PV manufacturers being forced to work?

And in subsequent years, as regional authorities have intensified repressive policies targeting minoritized peoples, solar PV manufacturers have continued to expand in the region while directly participating in state-sponsored forced labor programs.

Are US solar manufacturers filing AD & CVD petitions?

A group of U.S.-based solar manufacturers have filed AD and CVD petitions with the U.S. Department of Commerce and the International Trade Commission.

Are US solar companies avoiding tariffs?

The US solar industry is currently bringing more of its manufacturing back to the US, aided by tax credits from the Inflation Reduction Act. The investigation was launched after one small US-based company, Auxin Solar, filed a complaint in February 2022 suggesting that some companies doing business in Southeast Asia might be avoiding tariffs.

Should solar industry address unethical solar photovoltaic manufacturing in Xinjiang?

Susan Van den Brink et al., "Approaches to Responsible Sourcing in Mineral Supply Chains," *Resources, Conservation and Recycling* 145 (2019): 389-98. New report, "Sins of a Solar Empire," calls for solar industry to address unethical solar photovoltaic manufacturing in Xinjiang.

Is the solar PV supply chain vulnerable?

The International Energy Agency's recent report on the solar PV supply chain cautioned that, at some steps of manufacturing, the solar PV sector relies on production that has consolidated within not just a single country, but within a small handful of large plants--a level of vulnerability that would raise concerns within any industry.

New report, "Sins of a Solar Empire," calls for solar industry to address unethical solar photovoltaic manufacturing in Xinjiang. Over the past decade, much of the global silicon-based solar photovoltaic industry has slipped ...

On October 10 the US Department of Commerce (DoC) handed down its final ruling in the anti-dumping and countervailing duties case against Chinese solar photovoltaic (PV) cell producers, imposing tariffs of 31% and more on PV cells imported into the US and countervailing duties to match subsidies of 15%. This followed an



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interim ruling by the ...

Photovoltaic raw materials, cells, modules, and supporting products are all eligible for tax credits, with specific standards listed in Table 1. Benefiting from substantial ...

Trina Solar Co., Ltd ("Trina Solar") hereby grants the following Global Limited Warranty to the first customer installing (for its own use) (the "Buyer") any of the specified (and no other) brand models listed below (the "Products"): 1) Warranted Products . This Global Limited Warranty shall only apply to the following Products:

The U.S. Department of Commerce has ruled that business units of BYD, Longi Green Energy, Canadian Solar, Trina Solar and New East Solar are in violation of anti ...

On July 19, JA Solar (002459. SZ) has filed a patent infringement lawsuit in the European Patent Court against several European subsidiaries of another Chinese PV giant, Chint New Energy Technology Co., Ltd. ("Chint New Energy"), alleging that the latter infringed one of its patents under the patent number "EP2787541-Solarcell".

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Chinese photovoltaic (PV) industry players remain resilient and competitive in both the US and in global terms despite the relentless sanctions from the US in an ill-intended move to strangle...

Among the seized products were TOPCon HiKu 6 modules from Chinese-Canadian manufacturer Canadian Solar that were shipped to be shipped to Europe and valued at CNY 3.73 million (\$513,700), as well...

Days after a number of European solar associations urged the European Commission to protect the bloc's PV industry from "unfair" Chinese competition, the president of the European Commission,...

Qn-SOLAR, with its steady growth, excellent shipment performance and outstanding brand value, won three major awards at PVBL2024: "Global Top 100 Photovoltaic Brands," "Global Top 20 Module Brands," and "Fastest Growing Companies in the Global PV Storage Industry." These accolades once again highlight the company's leading position and brand strength in the new ...

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The Advancing U.S. Thin-Film Solar Photovoltaics Funding Program (No. 4 in Table 3) has allocated \$44 million for local research, development, and demonstration projects on two major thin-film photovoltaic technologies. The U.S. Department of Energy Solar Energy Technologies Office announced the funding



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results on May 16, 2024. See Table 5 for the details.

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Solar Photovoltaic Installation for Self-Consumption GP/ST/No.13/2017 1.0 General requirements 1.1 The use of solar photovoltaic (PV) panel systems has grown significantly in Malaysia since the Feed in Tariff ("FiT") mechanism been introduced under the Renewable Energy Act 2011. Under the FiT mechanism, a successful

As a result, in August of 2023, the DOC ultimately found five manufacturers guilty of circumventing the tariffs: Trina Solar, Canadian Solar, BYD Hong Kong, New East Solar, and Vina Solar. At the same time, however, the DOC determined that manufacturers that use non-Chinese wafers -- or at least four solar components made outside of ...

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