
Zagreb exempts bifacial solar modules

Will bifacial solar panels lose exemption?

In addition to bifacial panels losing their exemption, the Biden Administration said it will raise the tariff-rate quota (TRQ) of silicon solar cells by 7.5 GW, if needed.

Will bifacial solar importers be able to certify pre-existing contracts?

The Biden Administration is providing a slight safeguard to bifacial importers. Those with pre-existing contracts for bifacial solar modules to be delivered within 90 days of today's exclusion removal will be able to certify those contracts to continue using the exclusion for that period.

Did Biden put bifacial solar panels back under Sec 201 tariffs?

The Biden Administration today put imported bifacial solar panels back under Sec. 201 tariffs, after the specialty solar panels enjoyed a two-year exemption from extra duties first initiated by President Biden in 2022.

Are bifacial solar panels suitable for rooftop installations?

Bifacial solar panels are not suitable for rooftop installations but may work well with residential ground-mounted solar systems. The ideal use case for bifacial solar panels is in commercial and utility-scale solar installations.

How can bifacial PV improve energy production? Research and development efforts on bifacial PV should continue to emphasize improved efficiency in cells, module reliability and ...

Learn about bifacial solar panels, an innovative double-sided panel technology that produces even more energy.

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In Advances in Cryptology-EUROCRYPT 2021: 40th Annual International Conference on the Theory and Applications of Cryptographic Techniques, Zagreb, Croatia, October 17-21, 2021, ...

Solar manufacturers - First Solar specifically are pushing to get rid of the import tariffs on bifacial solar modules.

The exclusion from solar safeguard tariffs for bifacial solar panels -- originally meant to help utility-scale installations -- is about to end, the Biden administration announced ...

The study investigates the potential of vertical bifacial photovoltaics (PV) adoption in the European electricity market. It shows that with up to 50% deployment, curtailment levels ...

Bifacial solar modules use light from both sides, significantly increasing energy yield. Read this article to find out where this technology is particularly effective and how Megasol optimally ...

Europe | April 28, 2025 Zagreb nears 20 MW of solar capacity The city aims for 20 MW of solar capacity, boosting energy self-sufficiency and climate neutrality by 2030 through major rooftop ...

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Bifacial photovoltaic cells, modules, and systems are rapidly overtaking the market share of monofacial PV technologies. This is happening due to new cell designs that have replaced ...

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