

What is the EU doing with solar energy?

The EU funds many solar cell projects, such as the PERTPV project, in which perovskite-based materials were used to build a new type of solar cell. Photovoltaic technology is becoming more widely used worldwide. Year after year, photovoltaics make up a bigger share of the EU's energy mix.

Who makes PV modules in Poland?

Soon after its initial establishment, it became one of the first PV module manufacturers in Poland. The products that Selfausually manufacturers include 60- and 72-cell PV modules with customized solutions like single-column modules, facade modules, portable modules, coloured modules, and BIPV.

Is the EU ready for solar energy?

The EU has long been a front-runner in the roll-out of solar energy. Under the European Green Deal and the REPowerEU plan, solar power is a building block of the EU's transition to cleaner energy. Its accelerated deployment contributes to reducing the EU's dependence on imported fossil fuels.

What is the most popular solar module brand in February?

Jinko Solar, which last year topped global ranking for the biggest module shipments, continued to also be the most popular module brand traded on the platform in February. March is traditionally a strong month for solar deployments across Europe, with many companies installing the backlog of contracts they had accumulated over the winter.

How did PV module price development in February?

PV module price development according to PV Index of Sunstore. Average trading PV module prices were at 0.124 EUR/W across Europe in February both for bifacial and monofacial modules. PV PMI (Purchasing Managers' Index) score increased from 68 in January to 73 in February, underlining strong demand.

What is photovoltaics & how does it work?

Photovoltaics is a method of generating electric power by using solar cells to convert energy from the sun into electricity. These cells are assembled into solar panels and then installed on the ground, rooftops or floating on dams or lakes.

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