

European solar container products in the first quarter of 2023

<div class="df_qntext">How big is the EU solar market in 2027?

In 2027, the EU annual solar market is expected to grow 67% to 93.1 GW, from 55.9 GW added in 2023. Fuelled by its ambitious long-term solar targets, Germany is supposed to continue its leading role in solar deployment among EU Member States; its share will only marginally decrease to 24% in 2027, compared to 25% in 2023.

<div class="df_qntext">Which EU solar markets are growing the most in 2023?

One of the largest growing EU solar markets this year was Italy which installed 4.9 GW in 2023. This is nearly double the 2.5 GW installed in 2022, when one of Europe's solar pioneers first re-entered the GW scale, a milestone that wasn't achieved since 2013. Within the EU, only the Austrian market has a slightly higher growth rate this year.

<div class="df_qntext">How much solar power will Europe have in 2023?

After the European Union's solar operating capacity surpassed 100 GW in 2018 and reached the 200 GW milestone in 2022, it exceeded 260 GW in 2023, confirming the growth trend forecasted by SolarPower Europe. The cumulative PV capacities of the largest EU markets at the end of 2023 show minimal changes compared to the previous year.

<div class="df_qntext">How many GW will the EU solar market install in 2024?

In our analysis, the leading 10 EU solar markets are projected to install 252 GW from 2024 to 2027 in the Medium Scenario. This represents a 6% decrease from our 2024-2027 forecasts published in June 2023 in the Global Market Outlook 2023. The Low Scenario anticipates 175 GW, while the High Scenario envisages additions of 346 GW.

<div class="df_qntext">Is 2023 a record year for solar PV in the EU?

2023 marks another record year for solar PV in the EU, with 55.9 GW installed across the 27 Member States, showing a 40% growth from 2022 and a doubling of the market in just two years. This is the third year in a row that the EU market breaks its previous record, as well as the third year in a row with annual growth rates of at least 40%.

<div class="df_qntext">Which country has the most solar installed in Europe in 2023?

Germany has returned to the number one slot of Europe's solar ranking, installing 14.1 GW in 2023, having been temporarily dethroned by Spain in 2022. Germany also now holds the record for the most solar installed by an EU country in one year, taking over Italy's 12-year record of 9.3 GW in 2012.

In June 2025, solar was the largest source of EU electricity for the first time, with multiple countries producing record amounts of solar power. Wind power in the EU started the ...

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The quarterly SEIA/Wood Mackenzie Power & Renewables U.S. Solar Market Insight report shows the major trends in the U.S. solar industry. Learn more about the U.S. Solar Market Insight Report. ...

On 9th December, the Commission launched the European Solar Photovoltaic Industry Alliance, aimed at scaling up manufacturing technologies of solar photovoltaic products and ...

Note: In November 2023, Wood Mackenzie published a refreshed customer acquisition cost analysis (US distributed solar customer acquisition cost outlook 2023). Therefore, there are ...

The Rise of Solar PV in the EU - key facts The cumulative installed solar PV capacity of the EU-27 Member States reached 269 GW at the end of 2023. It has multiplied over 2.500 times since the ...

SolarPower Europe's new European Market Outlook for Solar Power 2023-2027 reveals a record 56 GW of solar installations in Europe in 2023. This marks the third year of annual ...

Both revenue and earnings for the quarter were in line with our expectations, and we remain confident about our financial outlook for the full year 2023, which was first communicated in connection with the ...

The European Commission has already taken the next step with its EU Grids Action Plan, including raising the political engagement on this crucial topic for this year, as well as for the next European ...

While SolarPower Europe is lobbying for resilience auctions and other CapEx and OpEx measures to support sustainable growth of the EU solar manufacturing industry, we expect import trade defence ...

Our 2023 High Scenario foresees 402 GW new solar this year and close to 800 GW in 2027. Having achieved over 1 TW of total solar capacity in 2022, we now see the potential for an annual TW-scale ...

The Solar Container market size, estimations, and forecasts are provided in terms of output/shipments (Units) and revenue (\$ millions), considering 2023 as the base year, with history and forecast data for ...

Results of the TOP 10 European container ports in the first half of 2023 al over 30.4 million TEU, which is 7.31% lower than in the first half of last year. In eight out of ten largest container ports in Europe, a ...

With the two major PV expos and rapid changes in the market landscape taking place during these two months, discussions at the Intersolar Europe 2023 centered around inventory, ...

Solar power promises to be a major engine of Europe's energy transition. By 2030, European Union countries aim to reach the target of almost 600 gigawatts 1 of installed solar ...



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According to QYResearch's new survey, global Solar Container market is projected to reach US\$ million in 2029, increasing from US\$ million in 2022, with the CAGR of % during the period ...

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