

# Quellenverzeichnis: Market Insights

Folgende Quellen dienten als Grundlage für die Daten und die Modelle:

<https://www.pv-magazine.com/2025/01/21/china-hits-277-17-gw-of-new-pv-installations-in-2024/>

<https://www.volker-quaschning.de/datserv/pv-welt/index.php>

<https://iea-pvps.org/wp-content/uploads/2024/10/IEA-PVPS-Task-1-Trends-Report-2024.pdf>

[https://iea-pvps.org/wp-content/uploads/2023/10/PVPS\\_Trends\\_Report\\_2023\\_WEB.pdf](https://iea-pvps.org/wp-content/uploads/2023/10/PVPS_Trends_Report_2023_WEB.pdf)

<https://www.gov.uk/government/statistics/solar-photovoltaics-deployment>

[https://iea-pvps.org/wp-content/uploads/2020/11/IEA\\_PVPS\\_Trends\\_Report\\_2020-1.pdf](https://iea-pvps.org/wp-content/uploads/2020/11/IEA_PVPS_Trends_Report_2020-1.pdf)

[https://iea-pvps.org/wp-content/uploads/2023/02/PVPS\\_Trend\\_Report\\_2022.pdf](https://iea-pvps.org/wp-content/uploads/2023/02/PVPS_Trend_Report_2022.pdf)

<http://iea-pvps.org/wp-content/uploads/2022/01/IEA-PVPS-Trends-report-2021-4.pdf>

<https://ieo.pl/en/86-en/news/1592-report-photovoltaic-market-in-poland-2022>: <https://ieo.pl/en/>

<https://www.absolar.org.br/en/market/infographic/>

<https://cdnbbsr.s3waas.gov.in/s3716e1b8c6cd17b771da77391355749f3/uploads/2024/10/20241029512325464.pdf>

<https://www.data.gov.uk/dataset/c647e722-b691-47e9-a765-a22e24f05a04/solar-photovoltaics-deployment>

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