



Photovoltaic panel quality report

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The Renewable Energy Test Center (RETC) released its 2025 PV Module Index report, evaluating the reliability, quality, and performance of solar panels. Solar modules are put through a ...

In summary, factory audits empower stakeholders to make informed decisions on manufacturer selection, enhance equipment quality for their projects, and proactively manage risks associated with ...

The 11th edition of Kiwa PVEL's PV Module Reliability Scorecard is here, featuring all the latest insights in solar reliability and the new list of Top Performers.

The 2025 PV Module Manufacturing Quality Report by Kiwa PI Berlin provides a deep dive into the current state of global PV manufacturing, highlighting key trends, challenges, and quality assurance ...

NAPA, Calif., June 4, 2025 /PRNewswire/ -- Kiwa PVEL, the independent lab for quality and reliability testing of solar photovoltaic (PV) modules, today announced the publication of its 11 th...

The 9th Edition of PVEL's PV Module Reliability Scorecard features Top Performers from 35 manufacturers and is the solar industry's essential resource for PV module reliability and ...

In our annual PV Manufacturing Quality Report, we provide an in-depth look at our data from from factory audits, production oversight and pre-shipment inspections.

Kiwa PI Berlin released its latest report reviewing the quality of solar panel manufacturers, noting that new production regions (especially the United States) report higher ...

We study long-term performance, reliability, and failures of PV components and systems, both at NLR and through collaborations elsewhere.

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