

Solar panel and tracker quality inspection

Guarantee the quality and performance of your solar panels and trackers from the very factory line.



The overall performance of a new investment project in solar energy is linked to the solar power plant capability to comply with the expected energy production. Therefore, guaranteeing quality and performance of solar panels and trackers during manufacturing is key for the success of the project.

Our solution:

Applus+ provide on-site product quality inspections during manufacturing and shipping, from site evaluation to full-scale operations. We evaluate quality and reliability of your solar panels to guarantee that they meet the required performance.

Our solar panel and tracker inspector team will be mobilized to your production center to carry out all the necessary verifications and tests to ensure the quality of your solar panels and trackers prior to every shipment.

After your express approval we will then conduct the loading supervision in order to guarantee the safety and content of your containers.

Our service covers:

- Pre-shipment inspection (PSI)
- Third party testing
- On-site witness tests
- Loading supervision (LS)
- Shipment certification

Benefits:

- Avoid acquiring defective or non-conforming panels at the very factory
- Saving disrupting time, costs and project troubles



- Applus+ Laboratories neutral inspection reports and certificates serve as strong proof of the safety and reliability of your solar panel products
- Quick response and communication at the pre-shipment stage