

Has the LONGi photovoltaic panel been tested by pid



Overview

0 based modules, Hi-MO 9 and Hi-MO X10, have passed TÜV SÜD's PID-p (Potential Induced Degradation-Polarization) testing in accordance with PPP 58234A:2025 and IEC TS 62804-1 Ed2 (DTS) standards, LONGi becoming the first company to be awarded the PID-p certificate. PID-p presents a. LONGi's HPBC 2. This certification highlights LONGi's dedication to. At LONGi, we develop and design products to perform, build them to last, and test them exhaustively to make sure they won't fail, even under the most adverse conditions. LONGi's lifecycle quality system Our rigorous lifecycle quality system covers product design, new material selection and. In order to assess the corrosion of cell metal more effectively and quickly, LONGi carries out a cell-side electrochemical (positive and negative bias) corrosion test in an acetic acid solution by simulating a DH or PID test LONGi Solar was founded in February 2000 as Xi'an LONGi Silicon Materials.

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LONGi Scores High Marks in Recent Module Quality and Reliability

The results are in, and both PVEL's PV Module Reliability Scorecard and RETC's PV Module Index (PVMI) awarded LONGi with Top Performer status for its Hi-MO 4 and Hi-MO 5 ...

LONGi's HPBC 2.0 Modules Achieve TÜV Certification

Its next-generation HPBC 2.0 modules -- Hi-MO 9 and Hi-MO X10 -- have passed the stringent PID-p (Potential Induced Degradation - Polarization) testing. The tests were conducted ...



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2.2. Scoring methodology For every product, 5 samples have been shipped to Gsola's lab to conduct the tests and inspections according to the above flowchart.



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China's solar giant LONGi has been awarded "2022 Top Performer" in the annual PV Evolution Labs (PVEL) PV Module Reliability Scorecard. It is the sixth consecutive year the company has been ...



LONGi HPBC 2.0 modules awarded TÜV SÜD PID-p certification

LONGi's HPBC 2.0 based modules, Hi-MO 9 and Hi-MO X10, have passed TÜV SÜD's PID-p (Potential Induced Degradation-Polarization) testing in accordance with PPP 58234A:2025 ...

LONGi scores TÜV SÜD PID-p certificate for Hi-MO 9 & X10 modules

China-based LONGi has become the first company to receive TÜV SÜD's PID-p certification for its Hi-MO 9 and Hi-MO X10 HPBC 2.0 modules, confirming superior anti-degradation ...



China Solar PV News Snippets: LONGi Modules Receive TÜV SÜD ...

LONGi's modules demonstrated outstanding resistance to PID-p in rigorous tests simulating real-world



conditions, confirming their superior efficiency and durability.

The Race for Reliability: LONGi and Tongwei Shine in Solar Testing

LONGi's modules excelled in critical tests such as Thermal Cycling (TC), Mechanical Stress Sequence (MSS), and Potential Induced Degradation (PID). These tests simulate the harsh ...



LONGi, First Company to Be Awarded the TÜV SÜD PID-p Certificate

LONGi's HPBC 2.0 modules, Hi-MO 9 and Hi-MO X10, have successfully passed TÜV SÜD's PID-p (Potential Induced Degradation-Polarization) testing in accordance with PPP ...

LONGi Secures 2025 "Top Performer"

Only the most resilient and reliable products earn the " Top Performer " designation. In 2025, only 21 module

types worldwide passed every PQP stress test. Of these, just three--including ...



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