



Hanwha q cells spec sheet

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Title: Hanwha q cells spec sheet

Generated on: 2026-05-13 07:35:20

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Higher yield per surface area, lower BOS costs and up to 175 watts more module power than standard 144 half-cell modules. Long-term yield security thanks to regular PID and Hot-Spot tests according to ...

The world-record cell design was developed to achieve the best performance under real conditions - even with low radiation intensity and on clear, hot summer days.

STATE OF THE ART MODULE TECHNOLOGY Q.ANTUM DUO combines cutting edge cell separation and innovative 12-busbar design with Q.ANTUM Technology.

Q CELLS is the first solar module manufacturer to pass the most comprehensive quality programme in the industry: The new "Quality Controlled PV" of the independent certification institute TÜV Rheinland.

The new solar module Q.PEAK L-G4.2 with power classes up to 370 Wp is the strongest module of its type on the market globally. Powered by 72 Q.ANTUM solar cells Q.PEAK L-G4.2 was specially ...

Q.ANTUM's world-record-holding cell concept has now been combined with state-of-the-art circuitry half cells and a six-busbar design, thus achieving outstanding performance under real conditions -- both ...

The new Q.PRO-G3 is the reliable evergreen for all applications. The third module generation from Q CELLS has been optimised across the board: improved output yield, higher operating reliability and ...

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