



Longi s most advanced photovoltaic panels

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Chinese solar manufacturer Longi unveiled a new PV module with 25.9% efficiency at the 2025 SNEC trade show this week in Shanghai, produced using both low- and high-temperature ...

Hi-MO 10 is the most advanced panel by LONGi Solar, represented in Explorer, Scientist, and Guardian variations. The panel can reach up to 670 W output with an impressive efficiency of ...

At SNEC 2025, LONGi's crystalline silicon-perovskite tandem solar cell achieved groundbreaking 33 percent efficiency on an ultra-large area of 260.9 cm²; through material innovation ...

Certified by the U.S. National Renewable Energy Laboratory (NREL), the conversion efficiency of LONGi's independently developed crystalline silicon-perovskite two-terminal tandem solar cell has ...

A group of scientists from Chinese solar module maker Longi has described in a new scientific paper the 27.81%-efficient hybrid interdigitated back-contact (HIBC) solar cell it unveiled in...

Chinese solar technology giant Longi Green Energy Technology Co Ltd announced two new world records for solar cell efficiency recently, further cementing China's leading position in the ...

On June 14th, at the highly anticipated 2024 SNEC Expo in Shanghai, LONGi Green Energy Technology Co., Ltd. (hereinafter referred to as "LONGi ") announced a major breakthrough ...

(Yicai) June 20 -- The M6 size wafer-level silicon-perovskite tandem solar cell that Chinese photovoltaic giant Longi Green Energy Technology unveiled at the Intersolar Europe 2024 exhibition in Munich ...

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