

Hokkaido, Japan, July 2024 - The serene snowy landscape of Hokkaido is home to the vertical installation of LONGi's 2.58 kW Hi-MO X6 All-Black solar modules which seamlessly integrate ...

LONGi has now shipped over 100GW of its Hi-MO family of high-efficiency monocrystalline modules globally, the products not only performing well in third-party testing with organisations including TÜV Rheinland China ...

Xi'an (China) 25th June -- From June 19th to 21st, the largest and most influential solar energy professional exhibition and trade fair to date globally--the 2024 ...

Dubai, UAE, Nov. 10, 2022 -LONGi launched the Hi-MO 6 in Dubai, its first module designed exclusively for the global distributed consumer market. Using LONGi's high-efficiency HPBC ...

Dubai, November 15, 2024 - LONGi, a global leader in solar technology manufacturing, officially unveiled its next-generation solar module, the Hi-MO X10, at a high-profile event in Dubai. The ...

Minneapolis, May 7, 2024 - LONGi, a global leader in solar technology, announced the launch of its latest module, Hi-MO 5 Ice-Shield, specifically designed for durability and reliability in the ...

Recently, LONGi Green Energy Technology Co., Ltd. (hereinafter referred to as "LONGi") published a research paper titled "Perovskite-silicon tandem solar cells with bilayer ...

The project exemplifies how companies can successfully harness the power of solar energy to meet the world's increasing power demands. About LONGi. Founded in 2000, LONGi is committed to being the world's leading ...

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