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Helia

JAKSON

We are pleased to announce that Jakson is the 1st Indian Manufacturer to be ALMM empanelled for our 600 Wp modules using M10 Half Cut Cell Technology

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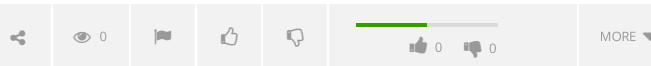
27 – 30 September 2022

H-EXPO & CONFERENCE

Held in parallel with WindEnergy Hamburg

FEATURED August 22, 2022 Anand Gupta 0

Jakson Group becomes 1st Indian Manufacturer to be ALMM Empanelled for 600 Wp Modules – EQ Mag Pro



Noida : Jakson Group, one of India's leading energy and infrastructure company, has recently added one more first to its credit. The company has become the only Indian Manufacturer to be ALMM empanelled for our 600 Wp solar modules using M10 Half Cut Cell Technology.

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The Ministry of New & Renewable Energy has updated the approved list of models and manufacturers (ALMM) for solar modules in its seventh update. Earlier, Jakson's Polycrystalline and Monocrystalline were already in the approved list of MNRE. Now, with the empanelment of Helia Series, Jakson has become India's first company whose 600 Wp Solar modules are ALMM empanelled.

Helia series modules are one of the most advanced and powerful PV modules offered in the Indian market and are available in variants ranging from 120, 132, 144, and 156 half-cut cells configuration. Developed using A+ category half-cut MonoPERC solar cells and combined with Multi-busbar (MBB) technology & high-density interconnections, the Helia series of PV Modules achieves a class-leading efficiency of over 21%.

About Jakson Group

Established in the year 1947, The Jakson Group has diversified from a Diesel Generator Manufacturing Organisation into an Energy Solutions Company, providing expertise in the fields of Distributed Energy, Solar Power, Battery Energy Storage System & Solar and Electrical EPC. The Company has an extensive presence throughout India with 4 manufacturing facilities, 30+ Sales Offices and a wide network of channel partners and dealers making it one of the top 10 energy companies in India. The company emphasises on providing superior quality products and offers the most viable & cost effective solutions to its clients backed by the long standing expertise in the Energy Industry.

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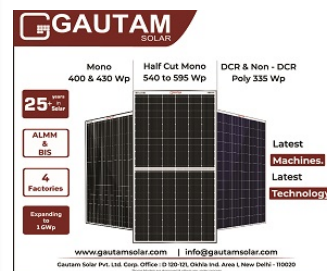
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