

Does Jinghua New Materials have photovoltaic panel glue

How much money does Jinghua invest in solar PV?

The total investment is 3.5 billion yuan, and the planned PV module capacity is 10 GW. The first phase of 2GW has completed and put into operation in 2021. As a high-tech company, Jinghua is devoted to building an efficient solar PV module manufacturing enterprise integrating R&D, production, sales, and service.

Who is Yangzhou Jinghua new energy?

As a high-tech company, Jinghua is devoted to building an efficient solar PV module manufacturing enterprise integrating R&D, production, sales, and service. Jinghua has the most cutting-edge product planning and expansion capability, multi-mode business, and diversified products. Yangzhou Jinghua New Energy was established in July 2019.

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Can PU be used as an encapsulate material for PV modules?

However, very few works have been made to explore the application of PU as an encapsulate material for PV modules.

Which material is used to encapsulate PV modules?

Ethylene vinyl acetate (EVA), a copolymer of ethylene and vinyl acetate, is the predominating material of choice for manufacturing the encapsulate film since the early eighties, and nearly 80% of PV modules are encapsulated with EVA film [4,13,29].

Is PAA-based hydrogel a good option for photovoltaic panel cooling?

Overall PAA-based hydrogel is a wise, but low cost method to offer cooling function for photovoltaic panel, since it already has inherent adhesion and this adhesion shows compatibility to all level humidity of the weather.

4. Summary and outlook

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