



GCL New Energy Photovoltaic Panel

How efficient are GCL solar modules?

It said in November that its 1 m x 2 m perovskite single-junction modules had reached a power conversion efficiency of 18.04%. GCL Group has signed an investment agreement with the government of Suzhou, Jiangsu province, to build a 2 GW perovskite solar module factory.

Who is GCL new energy?

GCL New Energy has provincial branches all over the country, with 157 photovoltaic power plants operating in 26 provinces and cities, and we continue to expand our coverage of the green energy market territory. Our development team has extensive experience and over 400 members.

What does GCL do?

GCL targets at making PV-generated electricity affordable and inclusive for the public by its constant technology innovations in polysilicon, silicon wafers, cells, modules, system integration and photovoltaic power plants, continuous improvement of its management, regional layout and green energy certification systems.

Does GCL-Si have a 320 W perovskite solar module?

GCL-SI has launched a new 320 W perovskite solar module. The company guarantees that the 10-year end power output will be at least 90% of the nominal output power, which decreases to 80% after 25 years. GCL System Integration (GCL-SI), the PV panel unit of GCL Group, unveiled a perovskite solar module at the SNEC trade show in Shanghai in May.

What is GCL new energy's intelligent cleaning system?

GCL New Energy's photovoltaic intelligent cleaning system consists of an intelligent ferry and track system, intelligent operation and maintenance using an unmanned robotic aerial vehicle, a wireless base station, and a control console.

How many listed subsidiaries does GCL Group have?

GCL Group comprises five listed subsidiaries: GCL Tech, which produces silicon products, and four others: GCL Energy Technology, focusing on mobile energy. On June 8, the company released three new products for battery swapping electric vehicles (EVs) from this subsidiary, namely a power exchange port, battery packs, and a digital platform.

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