



Tongrun Equipment solar inverter

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The purpose of Tongrun Equipment's proposed acquisition of Chint Power is to engage in the research and development, production and sales of photovoltaic inverters and energy storage converters in ...

Tongrun Equipment emphasizes that photovoltaic inverters are the core components of photovoltaic power generation systems, and the integration of light storage is the future development ...

On July 26, Tongrun Equipment announced that the company intends to issue shares to specific targets and plans to raise no more than 1.7 billion yuan, which will be used for the following projects after ...

At the same time, CHINT Power, which was engaged in the production of photovoltaic inverters, energy storage products and solutions, was merged into Tongrun Equipment.

A 30 kW distributed PV system comprising ten ZVS-PWM PV inverters was built and tested for more than 100 days to evaluate the long-term performance of the PV inverter.

Jiangsu Tongrun Equipment Technology plans to raise 1.7 billion yuan from the sale of shares to fund the construction of two factories dedicated to producing photovoltaic and energy ...

Tongrun's business now spans photovoltaic inverters, energy storage systems, toolboxes, and electromechanical sheet metal products. Investors can study Tongrun Equipment's public ...

Chint will inject the solar inverter-related assets it controls into Tongrun, which produces the sheet metals used in the devices, the company added, noting that the value of such assets has ...

Both factories will be built in Shanghai's Songjiang district. The solar and energy storage inverter plant will have an annual capacity of 18 gigawatt hours and the energy storage system ...

The company's new energy fund business mainly involves research and development, production, sales, and



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service of power inverters for photovoltaic systems, energy storage ...

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