

Chint Electric's acquisition of Tongrun Equipment has two main purposes: one is to create an integrated synergy effect for photovoltaic inverters and energy storage businesses; the other is to lay the ...

This paper presents a two-stage photovoltaic grid-connected inverter that performs various functions; tracking a maximum power point of the photovoltaic array and controlling current ...

Chint injected its solar inverter-related assets into Tongrun when it took over in November last year, and since then, Tongrun, which used to produce the sheet metals used in the devices, has ...

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 ...

Introduction of Jiangsu Tongrun Equipment Technology, including company profile, stock information, contact number, and company business introduction.

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 ...

Founded in 2009, CHINT's business includes photovoltaic inverters, energy storage converters and system solutions, etc., and the current global inverter installation capacity exceeds ...

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.

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 ...

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