

Sungrow Hydrogen has launched production at a pioneering green hydrogen project in Daye, Hubei province, China, featuring a 200 Nm³/h PEM electrolyzer and 1,000 Nm³/h alkaline ...

Hydrogen-Product-PEM Water Electrolysis Equipment by Sungrow provides high efficiency, proven reliability, and advanced features to meet diverse clean energy needs.

Sungrow provides a full range of products across solar inverters, energy storage systems, EV chargers, and more, delivering reliable and efficient clean energy solutions worldwide.

Sungrow has made the decision to expand its electrolysis capacity at their empirical platform in China. The company has stated that they will be increasing the capacity to 30MW.

Canadian firm Next Hydrogen and China's Sungrow Hydrogen formalise a strategic industrial partnership to accelerate global electrolyser production, with large-scale deliveries expected to begin ...

Sungrow Hydrogen has expanded its electrolysis capacity to 30MW at its empirical platform in China. In a bid to "meet diverse needs" and address "industry pain points," Sungrow has ...

Sungrow's electrolyser can produce 1,200 metres of hydrogen per hour (Nm³/h) at a purity of up to 99.999%, which marked a "significant step of the coal, chemical and new energy coupling technology ...

In the UK, Fuel Cells Works reported that Sungrow Hydrogen, a Chinese electrolyzer manufacturer, has recently expanded its testing capacity to 30MW at its empirical platform in China.

Sungrow Hydrogen's electrolyser system has begun producing green hydrogen in Hubei, China, integrating both alkaline and PEM electrolysers in joint operation.

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