
Lithium power station factory in Brisbane

Where is Australia's first lithium battery factory located?

On October 29, 2024, eLumina officially opened Australia's first factory capable of producing community lithium batteries and EV chargers. Located in Yatala on the Gold Coast, the US\$20 million Manufacturing and Development Centre marks a significant step toward Australia's energy transition while creating up to 300 local jobs.

Where is Australia's first community battery factory?

Based on the Gold Coast, 75 km south of Brisbane, the 2,500 square metre factory is Australia's first community battery manufacturing facility and is set up to produce 300 lithium battery EV chargers a year.

Why is Queensland launching a new battery factory?

The state-of-the-art facility will produce 300 batteries and EV chargers annually, supporting clean energy solutions and bolstering Queensland's role as a growing tech and manufacturing hub. The launch of the new factory strengthens the clean energy sector and creates high-tech job opportunities in the region.

Where are eLumina batteries made?

eLumina's Gold Coast factory is driving clean energy, creating 300 jobs and pioneering Australian-made lithium batteries and EV chargers. eLumina has officially opened its state-of-the-art manufacturing facility on the Gold Coast, marking Australia's first factory equipped to produce both community lithium batteries and EV chargers.

eLumina has officially opened Australia's first factory capable of producing both community lithium batteries and electric vehicle (EV) ...

An Australian company with a potential breakthrough in making a key battery storage ingredient lands \$30 million grant to build a demonstration factory.

Gold Coast to become heart of EV battery manufacturing as eLumina's \$20 million facility nears completion. The Gold Coast will be ...

eLumina has officially opened Australia's first factory capable of producing both community lithium batteries and electric vehicle (EV) chargers, with the first model set to roll ...

What happened in October 2024: On October 29, 2024, eLumina officially opened Australia's first factory capable of producing community lithium batteries and EV chargers. ...

eLumina's Gold Coast factory is driving clean energy, creating 300 jobs and pioneering Australian-made lithium batteries and EV chargers. eLumina has officially opened ...

An Australian company with a potential breakthrough in making a key battery storage ingredient lands \$30 million grant to build a ...

A \$20 million community lithium battery and electric vehicle charger manufacturing facility, developed by Australian company Elumina, is near ready to begin production on ...

eLumina's Gold Coast factory is driving clean energy, creating 300 jobs and pioneering Australian-made lithium batteries and EV ...

AUSTRALIAN EV charger manufacturer eLumina is a month away from opening Australia's first factory capable of producing both ...

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