

“With operational permits secured and our modern lithium processing facility now in Brazil, we have overcome two of the most significant hurdles on our journey to production.” The ...

Partnership will bring the first lithium battery factory to Latin America and promote the electric vehicle market in Brazil.

BYD, a manufacturer of electric vehicles and photovoltaic modules, began operations of the first lithium iron phosphate battery factory in the country, located in PIM (Manaus Industrial ...

Oxis Brasil will be the world's first plant to produce lithium-sulfur batteries at commercial scale. Several other research centers around the world are now also vested in the new technology.

The deal is with the government of Bahia and municipality of S&#227;o Sebasti&#227;o do Pass&#233; in Brazil. The factory will produce lithium battery cells for electric vehicles and energy storage systems.

To serve everything from homes to industrial projects and power plants, companies such as Deye, FoxESS, Growatt, and Dyness have expanded their offering with lithium-iron-phosphate ...

Atlas Lithium Corporation (NASDAQ: ATLX) is advancing to production its wholly owned hard-rock lithium Neves Project located in the state of Minas Gerais, Brazil. The Neves Project ...

Sigma Lithium began production at Groto do Cirilo in 2023 and hopes to generate 270,000 metric tons of lithium concentrate per year. The concentrate is extracted from ore and brine ...

The inauguration of the first lithium factory in Latin America by Bravo Motor Company Brasil Energy is a significant milestone for Brazil, representing not only a technological advance, but also a commitment ...

Bravo Motor Company Brasil Energy (BMC) has signed a Memorandum of Understanding (MoU) with the Government of Bahia and the Municipality of S&#227;o Sebasti&#227;o do Pass&#233; for the ...

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