



High quality lfp powerstation in Sao-Paulo

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Scala Data Centers, a leading Latin American sustainable data center platform for the hyperscale market, operating in Brazil, Chile, ...

BorgWarner revealed plans to add a new LFP (lithium iron phosphate) battery production line at its Piracicaba plant in S#227;o Paulo, Brazil. Currently the company is testing ...

Scala Data Centers, a leading Latin American sustainable data center platform for the hyperscaler market, operating in Brazil, Chile and Colombia, has announced the ...

Scala Data Centers, a leading Latin American sustainable data center platform for the hyperscale market, operating in Brazil, Chile, and Colombia, has announced the ...

The Project components comprise High Voltage (HV) distribution lines and substations; Low Voltage (LV) distribution lines, automation equipment and transformers; and ...

Pisen's LFP portable power stations. With solar charging & versatile ports, they're perfect for camping, RVs, and emergency home backup power.

Scala Data Centers has begun building out the SSUBTB03 power substation, a project with a capacity of 560 MW, at its flagship Tambor#233; Campus. This strategic investment ...

The completion of the works is scheduled for the end of 2025, with investments of R\$ 450 million. The State of S#227;o Paulo inaugurated ...

STP (Substitui#231;ão Tecnol#243;gica Piratininga) power station (Usina Termel#233;trica STP

(Substituição Tecnológica Piratininga)) is a shelved power station in São Paulo, Brazil.

"Participating in LAT.BUS this year, presenting Maxion Structural Components" technical solution for integrating Forsee Power battery packs into a High Floor bus chassis was an important ...

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The city of São José dos Campos, located in São Paulo state in the country's south, will be the first to benefit from batteries produced in Brazil. Overall, BYD will supply twelve 22 ...

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