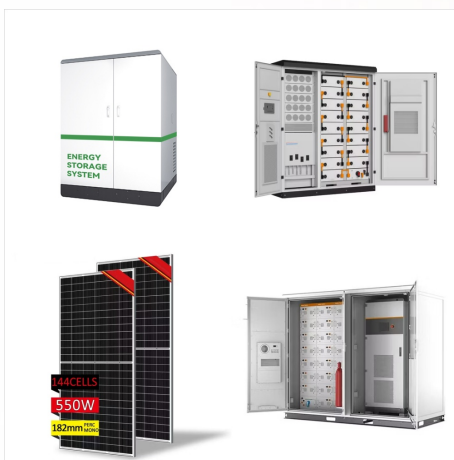


REPT BATTERO held a strategic cooperation signing ceremony with Red Sun Group, China Construction Sixth Engineering Bureau, and Anhui Guoxing Learn more" 2024-12-19. ESG leader: REPT BATTERO won two awards from ???



The "Wending" battery shortens the length of the tab, changes its connection method with the adapter piece, and adopts integrated Wending technology to realize the integrated connection of the internal structure of the battery cell, reducing the original top space from 15mm to 8mm, effectively increasing the space utilization rate by more than 7%.



On October 14, 2024, local time, the 90th Paris Motor Show opened grandly at the Porte de Versailles International Exhibition Center in Paris, France. At this exhibition, REPT BATTERO brought green power battery solutions that combine performance and environmental protection to global customers - lithium manganese iron phosphate (LMFP) battery cell technology, GREEN ???



Battery OEM Rept Battero, part of metals firm Tsingshan Industry, has tied up with Energy Vault a few weeks after it agreed to a smaller deal with Powin. The Tier 2 lithium-ion battery manufacturer has agreed to supply 10GWh of battery solutions to Energy Vault, the company known for its gravity-based solution but which has increasingly pushed



The source added that the new framework agreement is essentially a renewal of the 12-month, 3GWh supply deal for lithium iron phosphate (LFP) cells signed between the two companies last year, as reported by this site in April 2023. At that time, Powin said REPT, which was founded as recently as 2017, made batteries which "excelled" at meeting industry-wide ???



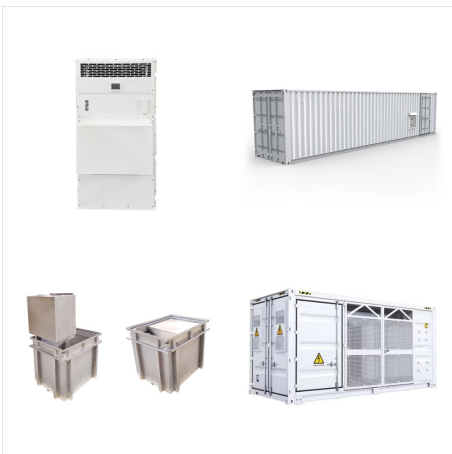
16 ? REPT Battero, the battery subsidiary of Tsingshan Holding Group???a Fortune 500 company and the world's leading nickel producer???has made substantial progress in global expansion and



REPT BATTERO Energy Co., Ltd. was established in 2017 and is an important core enterprise of Tsingshan Industrial in the field of new energy. As one of the fastest growing lithium-ion battery manufacturers in China, it is mainly engaged in the research and development, production and sales of lithium-ion batteries, providing solutions for new energy vehicle power and smart ???



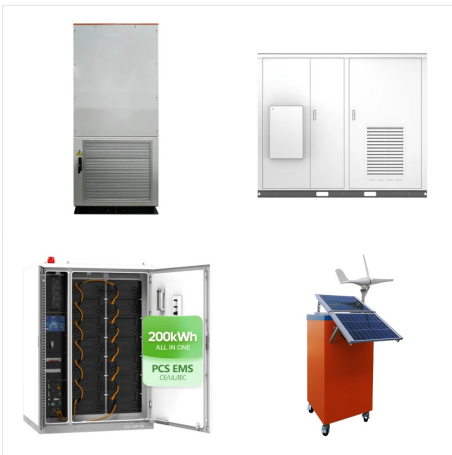
REPT BATTERO engagiert sich f?r die Forschung, Entwicklung und Innovation der Batterietechnologie und bietet effiziente und sichere Energiebatterien und Energiespeicherl?sungen zur F?rderung einer nachhaltigen Entwicklung. Haupts?chlich in der Forschung und Entwicklung, Produktion und im Vertrieb von Lithium-Ionen-Batterien t?tig, ???



REPT Battero Energy Germany GmbH. E-mail: EV? 1/4 ?chengdd@chinarept . ESS? 1/4 ?zhongzh@chinarept . Address: Bremer Strasse 11 80807 M?nchen. Indonesian Office. Tel: +62 21 5080 6586. E-mail: hongji@chinarept .



, 2024??? ",",???,



REPT Battero fertigt  
Lithium-Eisenphosphat-Akkumulatoren und  
Nickel-Mangan-Cobalt-Akkumulatoren [5], hat über  
12.000 Mitarbeiter [2] und wurde 2023 als  
zehntgrößter chinesischer Batteriehersteller für die  
Elektromobilität [4] eingestuft.



On December 2, REPT BATTERO announced the  
signing of a strategic cooperation agreement with  
power lithium and energy storage system provider  
Leyitong Technology Co. According to the  
agreement, in the next three years, REPT  
BATTERO is expected to deliver about 5GWh of  
lithium battery cell products to Leyitong. Both parties  
???



On September 9, 2024 ( L.T.), REPT BATTERO opened its North American(NA) subsidiary in Irvine, California. Following the opening of the European subsidiary in 2023, this initiative marks the rapid



REPT BATTERO's power batteries mainly include square aluminum shell ternary lithium batteries and lithium iron phosphate batteries that meet the VDA and MEB standard sizes. It also provides BTL large cylindrical batteries. The product applications cover passenger cars, commercial vehicles, special vehicles, industrial vehicles, construction



Learn about REPT BATTERO's investor relations information, explore investment opportunities in the field of power batteries and energy storage, and promote the development of green energy.





On April 18, 2023, at the 2023 Shanghai International Auto Show, REPT BATTERO's "top-notch" batteries "158Ah and 200Ah were launched for the first time, and 158Ah was mass-produced. It used its strength to interpret "high-energy top-notch, unlimited battery life" and fully launched Ask about the new era.



REPT BATTERO révolutionne le marché des batteries électriques ! Présent au Mondial de l'Auto 2024, le géant chinois dévoile ses dernières innovations : des packs batteries ultra-performants



Rept Battero energy storage system relies on special energy storage cells to achieve long-term service, multi-layer security protection mechanism, large-scale flexible peak regulation and frequency regulation, and improve the efficiency and economy of the regional power grid.



Am 18. April 2023 wurden auf der Shanghai International Auto Show 2023 die "erstklassigen" Batterien "158 Ah und 200 Ah" von REPT BATTERO erstmals auf den Markt gebracht und 158 Ah in Massenproduktion hergestellt.



99,1% 1/4 ? 1/4 ?"



?????,?????,?????bms??