

# CHUANGLI GROUP ENERGY STORAGE CONCEPT



The activities of the Working Group on Energy and Mobility primarily take the form of ongoing research projects for developing methods for the ecological assessment of energy systems and modes of energy generation. To this end, a?



,a?? „a??a??a??a?? a?|



i 1/4 ? i 1/4 ? Shanghai Chuangli Group Co.,Ltd. i 1/4 ?-i 1/4 ? i 1/4 ?

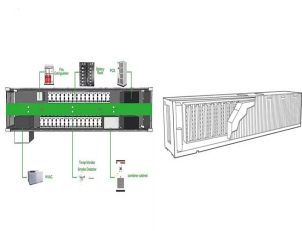


-18 2025-03-18 i 1/4 ?[20251 2025-03-17 i 1/4 ?a?? a?|



i 1/4 ?Shanghai Chuangli Group Co.,Ltd.i 1/4 ?,2003,,19.88,a?? a?|

# CHUANGLI GROUP ENERGY STORAGE CONCEPT



a??a??,2003a??a??a??a??a??a??a??a?? a?|



., 6,138a?? a??, 6000,



As of the end of 2022, lithium-ion battery energy storage took up 94.5 percent of China's new energy storage installed capacity, followed by compressed air energy storage (2 percent), lead-acid (carbon) battery energy a?|



a??a??,,,,i 1/4 ?a??a??i 1/4 ? a?|



a??a??,2003a?? a??a??a??a??a??a??a?? a?|

# CHUANGLI GROUP ENERGY STORAGE CONCEPT



i 1/4 ? i 1/4 ? a??,a??,ISO9001a?? 2021, a?|



Since its establishment in 2003, Chuangli has always taken the safe, efficient and intelligent development of the coal industry as its mission, kept pace with the times, advanced together with its employees, fully leveraged its regional a?|



Hence, developing energy storage systems is critical to meet the consistent demand for green power. Electrochemical energy storage systems are crucial because they offer high a?|



603012.SH Shanghai Chuangli Group CO.,LTD 2015-03-20 a?|



Addressi 1/4 ? No.27, Jiulong Road, Changkun Industrial Park, Changshu City Honori 1/4 ? Important honors: In December 2021, the company successfully completed the delivery and operational services for the complete set project of a?|