



Ref. Certif. No.

**SG SGS-00137**

**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME**

**CB TEST CERTIFICATE**

Product	High Voltage Stackable Battery System
Name and address of the applicant	Chengdu Yajun New Energy Technology Co., Ltd. R406, 4th Floor, Building 9, No 388, Chenglong Avenue 3rd Section, Chengdu Economic and Technological Development Zone (Longquanyi District), Sichuan, China
Name and address of the manufacturer	Chengdu Yajun New Energy Technology Co., Ltd. R406, 4th Floor, Building 9, No 388, Chenglong Avenue 3rd Section, Chengdu Economic and Technological Development Zone (Longquanyi District), Sichuan, China
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	Chengdu Yajun New Energy Technology Co., Ltd. R406, 4th Floor, Building 9, No 388, Chenglong Avenue 3rd Section, Chengdu Economic and Technological Development Zone (Longquanyi District), Sichuan, China
Ratings and principal characteristics	FD3000A-06: 204.8 Vd.c. /6.144 kWh FD3000A-09: 307.2 Vd.c. /9.216 kWh FD3000A-12: 409.6 Vd.c. /12.288 kWh FD3000A-15: 512 Vd.c. /15.360 kWh FD3000A-18: 614.4 Vd.c. /18.432 kWh FD3000A-21: 716.8 Vd.c. /21.504 kWh
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	FD3000A-06, FD3000A-09, FD3000A-12, FD3000A-15, FD3000A-18, FD3000A-21
Additional information (if necessary may also be reported on page 2)	- National Differences: EU Group Differences, GB
A sample of the product was tested and found to be in conformity with	IEC 62619:2022
As shown in the Test Report Ref. No. which forms part of this Certificate	CQES230500019501

This CB Test Certificate is issued by the National Certification Body

SGS Testing & Control Services Singapore Pte Ltd  
30 Boon Lay Way  
#03-01 Singapore 609957

Date: 03/07/2023

Signature:



Jacob Lu  
Certifier