Ref. Certif. No.

DE 7-1162

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

CB TEST CERTIFICATE

Product	Commercial & Industrial Energy Storage System
Name and address of the applicant	TCL Digital Power Co., Ltd. Room 50103, Building A5, No.1 Chuangzhi Third Street, No.1 & 3 Qinghui Middle Road Nansha District, Guangzhou China
Name and address of the manufacturer	TCL Digital Power Co., Ltd. Room 50103, Building A5, No.1 Chuangzhi Third Street, No.1 & 3 Qinghui Middle Road Nansha District, Guangzhou China
Name and address of the factory *Note: When more than one factory, please report on page 2*	Guangdong Victpower New Energy Co., Ltd. Building 1, No.10 Weigang Road, Qibu Area, China-Korea Huizhou Industrial Park，Zhongkai High-tech Zone Huizhou, Guangdong Province China ☐ Additional information on page 2
Ratings and principal characteristics	1) 192V, 314Ah, 60kWh; 2) 320V, 314Ah, 100kWh; 3) 192V, 314Ah, 60kWh; 4) 320V, 314Ah, 100kWh; 5) 320V, 314Ah, 100kWh
Trademark / Brand (if any)	TCL
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	1) BlueArk X5-29.9k-60; 2) BlueArk X5-29.9k-100; 3) BlueArk X5-30k-60; 4) BlueArk X5-30k-100; 5) BlueArk X5-50k-100
Additional information (if necessary may also be reported on page 2)	☐ Additional information on page 2
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	BL-DG25A0097-301

This CB Test Certificate is issued by the National Certification Body

TÜV NORD CERT GmbH
Am TÜV 1
Essen, 45307
Germany

TÜVNORD

Date: 2026-01-26

Signature: Shimeng Wei