Ref. Certif. No.

**SE-117261**

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

## CB TEST CERTIFICATE

| | |
|---|---|
| Product | Rechargeable Li-ion Battery System |
| Name and address of the applicant | TCL Photovoltaic Technology(Shenzhen) Co., Ltd.<br>D301, Building A3, No.2533 Guanguang Road, Fenghuang Community, Fenghuang Street, Guangming District 518132 Shenzhen City, Guangdong Province, China |
| Name and address of the manufacturer | Same as applicant |
| Name and address of the factory<br>Note: *When more than one factory, please report on page 2* | Jiangsu Weiheng Intelligent Technology Co., Ltd.<br>Sheng Xiang, Yaxi Community, Luoshe Town, Huishan District, 214000 Wuxi, Jiangsu Province, China<br>☐ Additional Information on page 2 |
| Ratings and principal characteristics | See page 2 |
| Trademark / Brand (if any) | SUNPOWER, TCL |
| Customer's Testing Facility (CTF) Stage used | - |
| Model / Type Ref. | See page 2 |
| 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 | 2503B1144SHA-001 |

This CB Test Certificate is issued by the National Certification Body

**Intertek Semko AB**
**Torshamnsgatan 43**
**Box 1103**
**SE-164 22 Kista, Sweden**

Date: 13 August, 2025

intertek

Signature:

Hyden Li

**Model / Type Ref.**

SP-RH-B5K-G1-1S, SP-RH-B5K-G1-2S, SP-RH-B5K-G1-3S,
SP-RH-B5K-G1-4S, SP-RH-B5K-G1-5S, SP-RH-B5K-G1-6S,
TCL-H-B5K-G1-1S, TCL-H-B5K-G1-2S, TCL-H-B5K-G1-3S,
TCL-H-B5K-G1-4S, TCL-H-B5K-G1-5S, TCL-H-B5K-G1-6S

**Ratings and principal characteristics**

SP-RH-B5K-G1-1S, TCL-H-B5K-G1-1S: 96Vdc, 52Ah
SP-RH-B5K-G1-2S, TCL-H-B5K-G1-2S: 192Vdc, 52Ah
SP-RH-B5K-G1-3S, TCL-H-B5K-G1-3S: 288Vdc, 52Ah
SP-RH-B5K-G1-4S, TCL-H-B5K-G1-4S: 384Vdc, 52Ah
SP-RH-B5K-G1-5S, TCL-H-B5K-G1-5S: 480Vdc, 52Ah
SP-RH-B5K-G1-6S, TCL-H-B5K-G1-6S: 576Vdc, 52Ah

Date: 13 August, 2025

Signature: