

Shenzhen ZKT Technology Co., Ltd.

1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue,
Fuhai Street, Bao'an District, Shenzhen, China



Certificate of Compliance

Certificate Number: ZKT-2303011180C

- Certificate's Holder** : Shenzhen Number King TECH Co., Ltd.
The 02nd, 03rd and 04th floors of the first building of Fuzhong Industrial Park, Huaide Community, Fuyong Street, Bao' an District, Shenzhen City, Guangdong Province, China .
- Manufacturer** : Shenzhen Number King TECH Co., Ltd.
The 02nd, 03rd and 04th floors of the first building of Fuzhong Industrial Park, Huaide Community, Fuyong Street, Bao' an District, Shenzhen City, Guangdong Province, China .
- Trade Mark** : N/A
- Product** : Li-ion Battery Pack
- Model(s)** : BP-150WS
Refer to the next page for additional models
- Test Standard** : EN 55032:2015+A1:2020, EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021
EN 61000-4-2:2009, EN IEC 61000-4-3:2020,
EN 61000-4-4:2012, EN 61000-4-5:2014+A1:2017,
EN 61000-4-6:2014, EN 61000-4-8:2010,
EN IEC 61000-4-11:2020

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of EMC Directive 2014/30/EU. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance. See also notes overleaf. It is only valid in connection with the test report number: ZKT-2303011180E.



Manager
Mar. 23 , 2023

This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant . Directives to be observed.

Shenzhen ZKT Technology Co., Ltd.

1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue,
Fuhai Street, Bao'an District, Shenzhen, China



Certificate of Compliance

Certificate Number: ZKT-2303011180C

Attachment Model(s)

VP004, VLB99, VLB140, VLB150, VLB200, VLB220, VLBH250, VLB290, VB50, VB99, VB155, BP-U30, BP-U60, BP-U65, BP-U68, BP-U75, BP-U90, BP-U100, BP-A30, BP-A60, BP-A65, BP-A90, BP-VL99, BP-VL155, BP-VL207, BP-V47, BP-V95, BP-V142, BP-V190, BP-95W, BP-150W, BP-230W, BP-285W, BP-300W, BP-130WS, BP-150WS, BP-190WS, BP230F, BP-A75, BP-207F, BP-310F, PS099E, ABL-D, ABL-B, SB-U50P, SB-U98P, AN-95W, AN-150W, AN300W, NERO-S, NERO-M, NERO-L, WB29, BP-210F, VLB-H250, WG04-810, DS-V6B, DS-V6BH, DS-V7B, DS-V8B, DS-V10B, DS-V11B, DS-V11C, DS-V7BL, DS-V10BL, DS-V7B3L, DS-V10B4L, DS-V11C, CP-2L, DC31, DC34

This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant . Directives to be observed.