CERTIFICATE OF COMPLIANCE

Certificate Number:

SGSNA/23/SZ/00350U

Contract Number: Certificate Project Number: 802291 SZ-CERT231002873

Certified Product:

Trademarks: Model(s):

Technical Data:

Lithium-Ion 8P20S Battery or Lithium-Ion 12P20S Battery (Product name: Li-ion Battery)



SDJC72N32P3C, SDJC72N48P3C Nominal Voltage: 72 V; Rated Capacity: SDJC72N32P3C:32 Ah; SDJC72N48P3C:48 Ah; Maximum Charge Current: SDJC72N32P3C:16 A; SDJC72N48P3C:24 A; Maximum Discharge Current: SDJC72N32P3C: -20-30°C: 80A; 30-45°C: 60A; 45-60°C: 16A; SDJC72N48P3C: -20-30°C: 80A; 30-45°C: 60A; 45-60°C: 24A Maximum Charge Voltage: 84V; End of Discharge Voltage: 55 V; Charge Temperature Range: 0 - 45 °C; Discharge Temperature Range: -20 - 60°C

Certificate Holder:

Chongqing Huanghe Motorcycle Co., Ltd. No.111, North of Tongtao Road, Jiulongpo District, Chongqing, 400000, China

This certificate supercedes previous certificates issued with the same certificate number. Certification is valid when products are indicated on the SGS directory of certified products at www.sgs.com or using the QR code below. The product is certified according to ISO/IEC Guide 17067, Conformity assessment - Fundamentals of product certification, System 3, and in accordance with:

ANSI/UL 2271, 2nd Edition, Dated September 7, 2018 CAN/ULC 2271, 2nd Edition, Dated September 7, 2018

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Schedule of Limitations

1. The end use vehicle application shall provide instructions with regard to the safe charging of the battery. If these batteries are intended for use with a specified charger as noted in this report, that information shall be marked where it will be visible to the user in the end use vehicle application.

2. The battery protection circuit for the battery pack provided two independent levels of over-voltage protection and over-temperature protection during charging. Provided two independent levels of over-temperature protection and one effective level of under-voltage protection during discharging. The battery relies on end device to provide 2nd effective under-voltage protection, further test should be considered in end device evaluation.

Authorized by:

Jason Wei Certifier Effective date: 09 October 2023

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SGS operates certification programs under the authority of several accreditation or recognition bodies including A2LA, ANAB, OSHA NRTL, and Standards Council of Canada. This certificate is issued by the company under its General Conditions for Certification Services accessible at https://www.sgs.com/en/terms-and-conditions. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this Certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Certification Body

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