

CERTIFICATE OF CONFORMITY

Certificate No. : NCT21050974XR1-1

Product Name : Li-ion Polymer Battery

Model No. : XJ802048, 105080-5010, 103055-2000, 124040-2000, 102050-1000, 902535-800, 602248-650, 802530-650, 503035-500, 602030-300, 503030-450, 602040-450, 104060-3000, 103450-2000, 903048-1500, 103035-1000, 802540-800, 803030-740, 483356-1100, 602035-400, 702035-500, 502030-250, 802020-300, 104050-2500, 803060-1800, 103443-1500, 503450-1000, 802048-850, 752040-600, 503040-650, 502535-400, 702030-400, 402030-200, 102055-1200, 804050-2000, 504065-1600, 103040-1200, 102540-1100, 103030-900, 603040-650, 902030-500, 501735-250, 702535-600, 501535-230, 902025-400, 503048-750, 702025-300, 602535-500, 303048-400

Trademark : N/A

Applicant : Shenzhen Xinjia Energy Co., Ltd.

Address : Room 622, Tiancheng Building, No.1221, Guihua Community Sightseeing Road, Guanlan Street, Longhua New Distict Shenzhen, China

Manufacturer : Shenzhen Xinjia Energy Co., Ltd.

Address : Room 622, Tiancheng Building, No.1221, Guihua Community Sightseeing Road, Guanlan Street, Longhua New Distict Shenzhen, China

The above products have been tested by us with the listed standards and found in compliance with the EUROPEAN COUNCIL ROHS DIRECTIVE 2011/65/EU AND AMENDMENT (EU)2015/863. It is possible to use CE marking to demonstrate the compliance with this ROHS directive.

Test standards:	Report(s) Number	Issued By	Issued Date
IEC62321-3-1:2013 IEC 62321-5:2013 IEC62321-4:2013+A1:2017 IEC62321-7-1:2015 IEC62321-7-2:2017 IEC62321-6:2015 IEC62321-8:2017	NCT21050974XR1-1	NCT	Dec. 20, 2021

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.

RoHS

Date: Dec. 20, 2021

Signature: _____



Shenzhen NCT Testing Technology Co.,Ltd.

Hotline:86-755-27790922

[Http://www.ncttesting.com](http://www.ncttesting.com)

1&4/ F, No. B Building, Mianshang Younger Pioneer Park, Hangcheng Road, Gushu Xixiang Street, Baoan District, Shenzhen, Guangdong, China.