

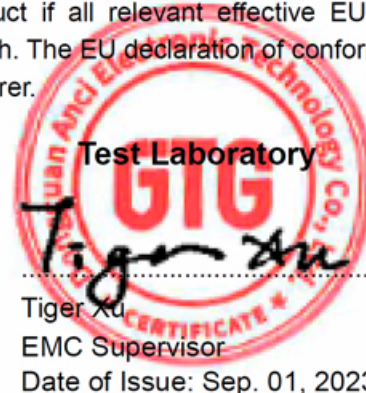
ATTESTATION OF CONFORMITY

No. 23AE080788E001

The submitted sample of below equipment has been tested in according to Electromagnetic Compatibility Directive 2014/30/EU with the following standards. The test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the principal protection requirement of the EC Council Directive of 2014/30/EU.

Report No. : E01A23080788E00101
Applicant : KINSTAR ELECTRONICS TECHNOLOGY CO., LTD.
Address : 4th Floor, Minghui Industry Park, No. 305 Kangli Road,
Dalang, Dongguan, China. 523770
Manufacturer : KINSTAR ELECTRONICS TECHNOLOGY CO., LTD.
Address : 4th Floor, Minghui Industry Park, No. 305 Kangli Road,
Dalang, Dongguan, China. 523770
Description of Product : Li-ion Cell
Model No. : Details are attached on page 2
Trade Mark : KINSTAR
Ratings : Nominal Voltage: 3.7V===
Nominal Capacity: 7000mAh
Test Standards : EN 55032: 2015/A1:2020
EN 55035: 2017/A11:2020

After preparation of the necessary technical documentation as well as the EU declaration of conformity, the CE marking as below can be affixed on the product if all relevant effective EU-directives or regulations related to CE marking have been complied with. The EU declaration of conformity is issued under the sole responsibility of the applicant or manufacturer.



This attestation of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the production of the products.

Dong Guan Anci Electronic Technology Co., Ltd.

1-2/F., Building A, and 1F Building B, No. 11, Headquarters 2 Road, Songshan Lake High-tech Industrial Development Zone, Dongguan, Guangdong, China
Web: www.gtggroup.com E-mail: info@gtggroup.com Tel.: 86-4007558988

Attachment

Model list					
INR34600	10750SERIES	14280SEIES	16310SERIES	18450SERIES	26350SERIES
10150SERIES	10820SERIES	14340SERIES	16340SERIES	18600SERIES	26500SERIES
10180SERIES	10840SERIES	14430SERIES	16500SERIES	18620SERIES	26650SERIES
10200SERIES	10870SERIES	14400SERIES	16650SERIES	18650SERIES	26800SERIES
10280SERIES	13300SERIES	14450SERIES	17335SERIES	21350SERIES	32550SERIES
10300SERIES	13400SERIES	14500SERIES	17340SERIES	21700SERIES	32600SERIES
10330SERIES	13450SERIES	14580SERIES	17500SERIES	22250SERIES	32650SERIES
10370SERIES	13500SERIES	14650SERIES	18350SERIES	22340SERIES	34550SERIES
10380SERIES	13620SERIES	14850SERIE	18490SERIES	22430SERIES	34600SERIES
10430SERIES	13650SERIES	14870SERIES	18500SERIES	22500SERIES	
10400SERIES	14200SERIES	15270SERIES	18250SERIES	22650SERIES	
10440SERIES	14250SERIES	16280SERIES	18360SERIES	26250SERIES	

Note: There are only differences in battery capacity and appearance size between all series models, and their internal structure, PCB board, and circuit principle are the same.



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