



# Attestation of Conformity

**AOC No.:** 2088AS0109N021003  
**Product:** Rechargeable Li-ion Battery  
**Brand Name:** **AMASSTORE**  
**Test Model No.:** GTX3000-H4, GTX3000-H5, GTX3000-H6, GTX3000-H7,  
GTX3000-H8, GTX3000-H9, GTX3000-H10  
**Applicant:** Shenzhen SOFARSOLAR Co., Ltd.  
401, Building 4, AnTongDa Industrial Park, District 68, XingDong Community,  
XinAn Street, BaoAn District, Shenzhen, Guangdong, P.R. China  
**Report No.:** BAT200709N001-5

The submitted sample of the above equipment has been tested according to following standards:

**IEC 62619:2017, EN 62619:2017**

Secondary cells and batteries containing alkaline or other non-acid electrolytes  
– Safety requirements for secondary lithium cells and batteries, for use in industrial application

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the European standards.

This verification does not imply assessment of the production of the product.



**Name: James Huang**  
**Technical Manager/ New Energy Team**  
**Date: 2021-02-25**


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Information given in this document is related to the tested specimen of the described electrical sample.



**BUREAU  
VERITAS**

## ATTESTATION of conformity with European Directives



Attestation Number: 2088AB0709N001007  
Product: Rechargeable Li-ion Battery  
Brand Name: **AMASSTORE**  
Model: GTX3000-H10  
Additional Models: GTX3000-H4, GTX3000-H5, GTX3000-H6, GTX3000-H7,  
GTX3000-H8, GTX3000-H9  
Applicant: Shenzhen SOFARSOLAR Co., Ltd.  
Address: 401, Building 4, AnTongDa Industrial Park, District 68, XingDong  
Community, XinAn Street, BaoAn District, Shenzhen, China.  
Technical Characteristics: GTX3000-H10: DC 512V 25KWh; GTX3000-H9: DC 460.8V 22.5KWh  
GTX3000-H8: DC 409.6V 20KWh; GTX3000-H7: DC 358.4V 17.5KWh  
GTX3000-H6: DC 307.2V 15KWh; GTX3000-H5: DC 256V 12.5KWh  
GTX3000-H4: DC 204.8V 10KWh  
Charging current: 30A Max  
Discharge current: 30A Max

The submitted sample of the above equipment has been tested for  marking according to following European Directive and standards:

- Electromagnetic Compatibility Directive 2014/30/EU

Standards	Report Number	Report date
EN 61000-6-3:2007 + A1:2011 + AC:2012 EN 61000-6-2:2005	CE200709N001-7	Mar. 02, 2021

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive.

This verification does not imply assessment of the production of the product. The  marking may be affixed if all relevant and effective European Directives with  are applicable.

Assistant Manager  
EMC Department



Name: Madison Luo  
Date: Mar. 02, 2021

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