

# CERTIFICATE

## of Conformity

**Registration No.:** AK 50656547 0001  
**Report No.:** CN23QBYW 002  
**Holder:** Dyness Digital Energy Technology  
Co., LTD.  
Building 5, 688 Liupu Road, Wuzhong District  
Suzhou City,  
215100 Jiangsu  
P.R. China  
**Product:** Energy Storage System  
(Energy Storage System)

### Type designation listed on the next page

The certificate of conformity refers to the above-mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned on the next page. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

### Certification Body

**Date:** 2024-12-10



A. Chen



**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**

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## of Conformity

**Registration No.:** AK 50656547 0001

**Product:** Energy Storage System  
(Energy Storage System)

**Tested according to:** IEC 62619:2022  
IEC 63056:2020

**Identification:** Type Designation  
EnerCore-DH200F-S000L00;  
EnerCore-DH200F-S050L00;  
EnerCore-DH200F-S100L00;  
EnerCore-DH200F-S150L00;  
EnerCore-DH200F-S000L01;  
EnerCore-DH200F-S050L01;  
EnerCore-DH200F-S100L01;  
EnerCore-DH200F-S150L01;  
DH100F-S00L01C70; DH100F-S01L01C70;  
DH100F-S02L01C70; DH100F-S00L01C80;  
DH100F-S01L01C80; DH100F-S02L01C80;  
DH100F-S00L01C100; DH100F-S01L01C100;  
DH100F-S02L01C100; BF200-DC; DH1500F-BC;  
DH1700F-BC; BF100-C70; BF100-C80; BF100-C100

**Remark(s)** : Refer to report CN23QBYW 002  
for details.



**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**