



CCIC (SHENZHEN) ENVIRONMENTAL SERVICE CO.,LTD.

## Test Verification of Conformity

Certificate No.:CTC2208005004R1

Issued Date: May 15, 2023

The sample, as described herewith, was tested pursuant to the testing standard :

IEC 62321-3-1-2013, IEC 62321-5-2013, IEC 62321-7-1-2015,  
IEC 62321-7-2-2017, IEC 62321-6-2015, IEC 62321-8-2017

and all the test results comply with the requirements of :

RoHS Directive 2011/65/EU, (EU) 2015/863

Restriction of the use of certain Hazardous Substance  
in electrical and electronic equipment

**Applicant:** Shenzhen Growatt New Energy Co., Ltd.

4-13/F, Building A, Sino-German(Europe) Industrial Park, Hangcheng Ave, Bao'an District, Shenzhen,  
China

**Manufacturer:** Shenzhen Growatt New Energy Co., Ltd.

4-13/F, Building A, Sino-German(Europe) Industrial Park, Hangcheng Ave, Bao'an District, Shenzhen,  
China

**Sample Name:** Hybrid Inverter & AC Coupled Inverter

**Sample Model(s):** WIT 50K-H, WIT 63K-H, WIT 75K-H, WIT 100K-H, WIT 50K-A, WIT 63K-A, WIT 75K-A, WIT  
100K-A, WIT 50K-HE, WIT 63K-HE, WIT 75K-HE, WIT 100K-HE, WIT 50K-AE, WIT 63K-AE, WIT  
75K-AE, WIT 100K-AE, WIT 50K-HU, WIT 63K-HU, WIT 75K-HU, WIT 100K-HU, WIT 50K-AU,  
WIT 63K-AU, WIT 75K-AU, WIT 100K-AU

**Laboratory:** CCIC (Shenzhen) Environmental Service Co., Ltd.

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**Note:**

The certification is only valid for the submitted sample(s), in conjunction with the test data detailed in our test report

No. : QHJ2208005004R1/EN

For and on behalf of  
CCIC (Shenzhen) Environmental Service Co., Ltd.

Authorized by:

Renyou. Yang

