



Test Report No. 64.168.22.30959.03A

Rev: 00

Dated 2023-10-12

Applicant: Zhejiang Wolong Energy Storage System Co., Ltd
No.1801, Renmin W.R, Shangyu, 312300 Shaoxing City, Zhejiang
Province, PEOPLE'S REPUBLIC OF CHINA.

Product Description: Hybrid Inverter

Model No.: WL ELSS-6000

Client's reference information: WL ELSS-3680, WL ELSS-4000, WL ELSS-4600, WL ELSS-5000, WL ELSS-6000

Sample Received Date: 2022-10-14

Test Period: From 2022-10-14 to 2022-10-18

Test Requested: Disassembly instructions according to the WEEE Directive 2012/19/EU (Recasting 2002/96/EC) Article 4, 11, 15(2) & Annex V

Product category in WEEE: Category 5

Conclusion: The submitted sample was evaluated in accordance with the following directive(s). The verdict(s) was/were drawn as follow:

2012/19/EU - on waste electrical and electronic equipment (WEEE) Article 4, 11, 15(2)& Annex V **PASS**

Remark: The assessment shows the theoretical recyclability which cannot describe the actual material output by the recycler as the recovery process may be different between recyclers.

TÜV SÜD Certification and Testing (China) Co., Ltd. Guangzhou Branch
TÜV SÜD Group

Prepared by:

Lily Feng
Project Handler



Reviewed by:

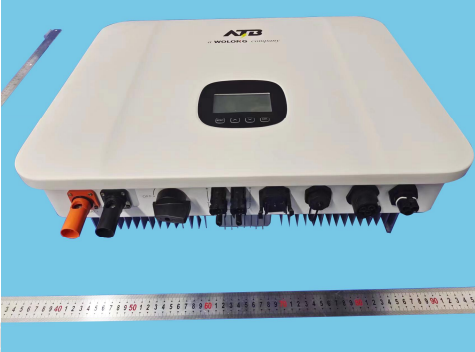
Kevin Zhang
Designated Reviewer

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1. Description of the sample:

Item Name		Photo
Product Name:	Hybird Inverter	
Model Number:	WL ELSS-6000	
Product total weight:	25850g	
Marking	Label	