




ATTESTATION OF CONFORMITY

Attestation No.: HS5200-230301JH02-1-EU
 Issued To: Slenergy Technology (A.H.) Co., Ltd.
 Applicant Address: NO. 120 Yongyang Road, Chuzhou City, Anhui Province, China
 Product(s): HYBRID INVERTER
 Brand(s): 
 Model(s): SL-D4KTR-H25, SL-D5KTR-H25, SL-D6KTR-H25, SL-D8KTR-H25, SL-D10KTR-H25, SL-D12KTR-H25, SL-D10KTR-H40, SL-D12KTR-H40, SL-D15KTR-H40, SL-D20KTR-H40
 Power Characteristics: Rated DC input voltage: DC 620V 30A*2
 Rated AC output voltage: 3L/N/PE, 220/380V; 230/400V; 240/415V~33.5A

We, Hwa-Hsing (Dongguan) Testing Co., Ltd.

Declare that the submitted sample of the above has been tested for CE marking according to following standard(s) of the European Directive:

- **Electromagnetic Compatibility Directive 2014/30/EU**

Essential Requirement	Standards	Report No.
Article 6 EMC	EN 55011:2016/A2:2021; CISPR 11:2015/AMD2:2019 EN IEC 61000-6-1:2019; IEC 61000-6-1:2016; EN IEC 61000-6-2:2019; IEC 61000-6-2:2016; EN IEC 61000-6-3:2021; IEC 61000-6-3:2020; EN 61000-6-3:2007/A1:2011; EN IEC 61000-6-4:2019; IEC 61000-6-4:2018; EN IEC 61000-3-2:2019+A1:2021; IEC 61000-3-2:2018/AMD1:2020; EN 61000-3-12:2011; IEC 61000-3-12:2011+AMD1:2021 EN IEC 61000-3-11:2019; IEC 61000-3-11:2017 EN 61000-3-3:2013/A2:2021; IEC 61000-3-3:2013/AMD2:2021	230301JH02-1-RE-EU-01

The quoted test report(s) shows that the product conforms to the accepted standard and can be presumed to meet the basic requirements.¹

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



Scott He
Scott He
Mar. 28, 2023

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7.0 (2022)

