Ref No: EU-CE-20261105001

EU Declaration of Conformity

Manufacturer: Sigenergy Technology Co., Ltd.
Address: Building12-2, No.678 Yunqiao Road, China (Shanghai) Pilot Free Trade Zone, Pudong New Area, Shanghai, China

Is herewith confirmed the following equipment

Product/Trademark: Sigen EVAC/ Sigenergy
Sigen EVAC Models: Sigen EVAC 2 7K T2 WH,Sigen EVAC 2 7K T2SH WH,Sigen EVAC 2 11K T2 WH,Sigen EVAC 2 11K T2SH WH,Sigen EVAC 2 22K T2 WH,Sigen EVAC 2 22K T2SH WH,Sigen EVAC 2 7K T2 7.5 WH,Sigen EVAC 2 11K T2 7.5 WH,Sigen EVAC 2 22K T2 7.5 WH,Sigen EVAC 2 7K T2SH GY,Sigen EVAC 2 22K T2SH GY,Sigen EVAC 2 7K T2 7.5 GY,Sigen EVAC 2 22K T2 7.5 GY

Comply with the following directives and regulations

- Low Voltage Directive (LVD) 2014/35/EU
- Electromagnetic Compatibility Derictive (EMC) 2014/30/EU
- Radio Equipment Directive (RED) 2014/53/EU
- Restrictions of Hazardous Substances Directive (RoHS) 2011/65/EU and (EU) 2015/863
- Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)
- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC

References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared below:

- EN IEC 61851-1:2019
- EN IEC 61439-1:2021
- EN IEC 61439-7:2023
- EN IEC 61851-21-2:2021
- EN IEC 62955:2018
- EN 17186:2019
- EN 300 328 V2.2.2
- EN 301 893 V2.2.1
- EN 300 440 V2.1.1
- EN 300 220 V3.1.1
- EN 300 330 V2.1.1
- EN IEC 62311:2020
- EN 301 489-1 V2.2.3
- EN 301 489-3 V2.3.2
- EN 301 489-17 V3.3.1

This declaration of conformity is issued under the sole responsibility of the:

☒ **Manufacturer** ☐ Authorized representative established within the EU

Person responsible for making this declaration

Family Name, Surname: Jiang, Chen
Title: Header of Sigenergy R&D Testing Department
Place: China, Shanghai

Signature

Jiang chen

Date: 2026/11/05