

Manufacturer's Declaration – Cyber Security (DE)

Manufacturer: Sigenenergy Technology Co., Ltd.

Address: Building 12-2, 678 Yunqiao Road, Pilot Free Trade Zone, Shanghai, China

Server: AWS in Frankfurt, Germany

Our company's infrastructure is hosted on Amazon Web Services (AWS), utilizing their data center region in Frankfurt, Germany. This ensures that our services are delivered with high availability, robust security, and low latency for our users in Europe.

is herewith confirmed the following equipment

Product/Trademark: Energy Storage System

Design, assembly and sales of inverters, energy storage products (energy storage batteries, energy storage control boxes), chargers, backup boxes (export only), communication equipment (communication terminals, communication boxes, communication rods, communication bridges and data collectors), smart power sensors (meter boxes, external current transformers) and transformers.

comply with the following directives and regulations

- ETSI EN 303 645; ETSI Technical Specification 103 645; ETSI Implementation Guide 103 621
- relevant aspects of PAS 1879 "Energy smart appliances – Demand side response operation – Code of practice";
- Product Security and Telecommunications Infrastructure (Product Security) regime.
- relevant aspects of "Distributed Energy Resources – Cyber Security Connection Guidance" published by BEIS and the ENA;
- The Sigenenergy Cyber Security Emergency Response Center is responsible for handling vulnerabilities and security incidents. Follow ISO/IEC 30111, ISO/IEC 29147 and other industry standards to handle suspected vulnerabilities of SIGENERGY products. When vulnerabilities are discovered, they are promptly repaired and patched. The vulnerability rating is based on CVSS 4.0. Strict security testing and continuous penetration testing must be carried out before new products are released to meet compliance standards. Product software firmware upgrades, regularly push update patches to users, and users determine the time plan for patch installation. We will strictly comply with the laws and regulations related to the political system and information security of the countries in which we operate.
- Confidentiality of vulnerabilities: We will strictly control the scope of vulnerability information and only pass it on to the relevant personnel who handle the vulnerability; This vulnerability information is kept confidential until our customers receive a complete solution.

This declaration is issued under the sole responsibility of the:



Manufacturer



Authorized representative established within the EU

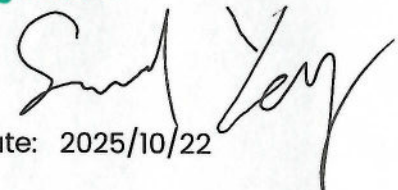
Person responsible for making this declaration

Name: Samuel Yang

Title: General Counsel

Address: Building 12-2, 678 Yunqiao Road, Pilot Free Trade Zone, Shanghai, China

Signature



Date: 2025/10/22