

Declaration of Conformity

Manufacturer: Sigenenergy Technology Co., Ltd.

Address: Building12-2, 678 Yungqiao Road, China (Shanghai) Pilot Free Trade Zone, Pudong New Area, Shanghai, China

is herewith confirmed the following equipment:

Product: Sigen EV DC Charging Module, Sigen EV AC Charger

Models: SigenStor EVDC 12/25, Sigen EVAC 7/11/22

We hereby confirm that the products listed above meet the requirements for charging equipment for electric vehicles in accordance with Austrian grid code TOR Verteilernetzanschluss and guideline OVE-Richtlinie R 37:

Applicable Sections according to TOR Verteilernetzanschluss / OVE R37

5.1 Requirements for Frequency Control

5.2 Requirements Regarding Robustness and Dynamic Grid Support – Fault Ride-Through Capability

5.7 Requirements Regarding System Protection and Grid Restoration

5.9 Specific Requirements for Charging Infrastructure for Electric Vehicles

The EVDC complies with all of the above technical requirements.

The EVAC operates as demand-side charging equipment and complies with the technical requirements of Sections 5.1, 5.7 and 5.9.

The requirements have been evaluated based on the OVE-Richtlinie R 37 and are fulfilled through product design and software implementation. Compliance with these requirements for EVDC presupposes that the Grid Code Parameters settings “Austria Low-Voltage Type A (TOR Erzeuger 1.2 Type A)” is selected in our app.

This declaration is valid for all devices of the above-mentioned models.

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



Manufacturer

Person responsible for making this declaration

Family Name, Surname: Jason, Wang

Title: Sigenenergy Global Product and Solution Director

Place: China, Shanghai

Signature



Date: 2025/12/03