EU Declaration of Conformity EN English

We **GoodWe Technologies Co. Ltd.,** declare under our sole responsibility that the products referred to below,

Product: Hybrid Inverter

- GW3000-ES-20,GW3600-ES-20,GW3600M-ES-20,GW5000-ES-20,GW5000M-ES-20,GW6000-ES-20, GW6000M-ES-20,GEH3.0-1LU-20,GEH3.6-1LU-20,GEH3.6M-1LU-20,GEH5.0-1LU-20,GEH5.0M-1LU-20, GEH6.0-1LU-20,GEH6.0M-1LU-20,GW3000-ES-AT20,GW3600-ES-AT20,GW3600M-ES-AT20,GW5000-ES-AT20, GW5000M-ES-AT20,GW6000-ES-AT20,GW6000M-ES-AT20

are in conformity with the Union harmonisation legislation.

The inverter models equipped with the wireless communication modules on the European market are in conformity with the following Union harmonisation legislation and directives:

- **Radio Equipment Directive 2014/53/EU (RED)**
- **Restrictions of Hazardous Substances Directive 2011/65/EU and (EU) 2015/863 (RoHS)**

Safety	EN IEC 62109-1:2010 EN IEC 62109-2:2011
EMC	EN IEC 61000-6-1:2019 EN IEC 61000-6-2:2019 EN IEC 61000-6-3:2021 EN IEC 61000-6-4:2019 ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-17 V3.2.4
Radio	ETSI EN 300 328 V2.2.2
Health	EN IEC 62311:2020
Cyber Security	EN 18031-1:2024

The inverter models without wireless communication function on the European market are in conformity with the following Union harmonisation legislation and directives:

- **Electromagnetic compatibility Directive 2014/30/EU (EMC)**
- **Electrical Apparatus Low Voltage Directive 2014/35/EU (LVD)**
- **Restrictions of Hazardous Substances Directive 2011/65/EU and (EU) 2015/863 (RoHS)**

Safety	EN IEC 62109-1:2010 EN IEC 62109-2:2011
EMC	EN IEC 61000-6-1:2019 EN IEC 61000-6-2:2019 EN IEC 61000-6-3:2021 EN IEC 61000-6-4:2019

CE marked date: date: [Status]

Documentation demonstrating compliance with the above Directives and standards is available for inspection.

No.90 Zijin Rd., New District, Suzhou, 215011, China, 2025-06-30

Wang Young Young Wang

Safety Manager

GoodWe Technologies Co. Ltd.

Liang yuanzhi Liang Yuan zhi

Green Manager