

Declaration of Conformity

For the Dutch safety Directive PGS 37-1

To whom it may concern,

GoodWe Technologies Co.,Ltd.

Hereby confirms the following:

—**Product:Rechargeable Li-ion Battery System**

—**Model:GW61.4-BAT-AC-G10, GW71.6-BAT-AC-G10, GW81.9-BAT-AC-G10, GW92.1-BAT-AC-G10, GW102.4-BAT-AC-G10, GW112.6-BAT-AC-G10, GW61.4-BAT-AC-JP-G10, GW71.6-BAT-AC-JP-G10, GW81.9-BAT-AC-JP-G10, GW92.1-BAT-AC-JP-G10, GW102.4-BAT-AC-JP-G10.**



Above Goodwe Rechargeable Li-ion Battery System GW61.4-BAT-AC-G10, GW71.6-BAT-AC-G10, GW81.9-BAT-AC-G10, GW92.1-BAT-AC-G10, GW102.4-BAT-AC-G10, GW112.6-BAT-AC-G10, GW61.4-BAT-AC-JP-G10, GW71.6-BAT-AC-JP-G10, GW81.9-BAT-AC-JP-G10, GW92.1-BAT-AC-JP-G10, GW102.4-BAT-AC-JP-G10 fully comply with the minimum safety requirements of Dutch safety Directive PGS 37-1.

The Goodwe Energy Storage System products mentioned above comply with the following directives and regulations.

- IEC 62619
- UL 9540A

The application of this product is considered to be "Typical 3"(Energy Storage Plant with non-accessible Modules in the open air)

The installer should follow 'M50','M51','M52'.Placement of products shall be accordance with requirements for the energy storage system.

GoodWe Technologies Co.,Ltd.

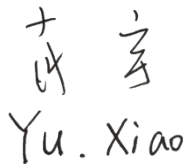
Director of Product Department

Suzhou

(Place)

24-Apr-2026

(Date)


Yu. Xiao