

# CERTIFICATE of Conformity



Registration No.: A3 50613973 0001

Report No.: CN23DSRE 010

Holder: **GoodWe Technologies Co., Ltd.**  
**No.90 Zijin Rd., New District**  
**215011 Suzhou**  
**P.R. China**

Product: **Energy Storage system**  
**(Grid-Interactive Inverter With Battery Storage System)**

Identification: Type Designation : GWxx-BT-20, GWxx-ET-20  
(xx=6000, 8000, 10K, 12K, 15K)  
GEHx-3U-20 (x=6.0, 8.0, 10, 12, 15)  
Serial Number : 9015KEUB235W8002  
Firmware Version : 000006

Continued on page 0002

Tested acc. to: CEI 0-21:2022-03  
CEI 0-21; V1:2022-11

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Durch die DAkkS nach  
DIN EN ISO/IEC 17065:2013  
akkreditierte Zertifizierungsstelle  
Die Akkreditierung gilt nur für den in der  
Urkundenanlage D-ZE-14169-01-02  
aufgeführten Akkreditierungsumfang.

Certification Body

Date 03.01.2024

A. Chen

**TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg**

# CERTIFICATE of Conformity



Registration No.: A3 50613973 0002

Report No.: CN23DSRE 010

Holder: GoodWe Technologies Co., Ltd.  
No.90 Zijin Rd., New District  
215011 Suzhou  
P.R. China

Product: Energy Storage system  
(Grid-Interactive Inverter With Battery Storage System)

Identification: as page 0001 continuation

Remark : The product maybe installed with Pylon  
Force-H3-x (x=102.4V/204.8V, 102.4V/307.2  
V, 102.4V/409.6V, 102.4V/512V); N\*Force-H  
3-102.4V/614.4V (N=1, 2, 3, 4, 5, 6, 7, 8  
) battery storage system  
Refer to report CN23DSRE 010 for details.

Tested acc. to: CEI 0-21:2022-03  
CEI 0-21; V1:2022-11

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Durch die DAkkS nach  
DIN EN ISO/IEC 17065:2013  
akkreditierte Zertifizierungsstelle  
Die Akkreditierung gilt nur für den in der  
Urkundenanlage D-ZE-14169-01-02  
aufgeführten Akkreditierungsumfang.

Certification Body

Date 03.01.2024

A. Chen

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

**OGGETTO:** Dichiarazione di conformita aila normative CEI 0-21:2022-03 e CEI 0-21; V1:2022-11 "Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti BT delle imprese distributrici di energia elettrica"  
**SUBJECT:** Declaration of Conformity to CEI 0-21:2022-03 and CEI 0-21; V1:2022-11 "Reference technical rules for the connection of active and passive users to the LV electrical Utilities"

Certificate No.: A3 50613973 0001

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**TIPOLOGIA DI APPARATO A CUI SI RIFERISCE LA DICHIARAZIONE:**  
TYPE OF APPARATUS WHICH THE DECLARATION IS REFERED TO:

| DISPOSITIVO DI INTERFACCIA<br>Interface Device | PROTEZIONE DI INTERFACCIA<br>Interface Protection Device | DISPOSITIVO DI CONVERSIONE STATICA<br>Static Conversion Device | DISPOSITIVO DI GENERAZIONE ROTANTE<br>Rotating Device |
|------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------|
| <input checked="" type="checkbox"/>            | <input checked="" type="checkbox"/>                      | <input checked="" type="checkbox"/>                            | <input type="checkbox"/>                              |

Costruttore  
Manufacturer  
**GoodWe Technologies Co., Ltd.**  
No.90 Zijin Rd., New District, Suzhou, 215011, P.R. China

GW6000-ET-20/GW6000-BT-20/ GEH6.0-3U-20 with Pylon Force-H3 storage battery system

| Modello/Tipo<br>Model/Type                                                         | Force-H3-<br>102.4V/<br>204.8V | Force-H3-<br>102.4V/<br>307.2V | Force-H3-<br>102.4V/<br>409.6V | Force-H3-<br>102.4V/<br>512V | Force-H3-<br>102.4V/<br>614.4V | 2*Force-H3-<br>102.4V/<br>614.4V | 3*Force-H3-<br>102.4V/<br>614.4V | 4*Force-H3-<br>102.4V/<br>614.4V | 5*Force-H3-<br>102.4V/<br>614.4V | 6*Force-H3-<br>102.4V/<br>614.4V | 7*Force-H3-<br>102.4V/<br>614.4V | 8*Force-H3-<br>102.4V/<br>614.4V |
|------------------------------------------------------------------------------------|--------------------------------|--------------------------------|--------------------------------|------------------------------|--------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Potenza Attiva Nominale<br>(P <sub>NINV</sub> )<br>Nominal Power [W]               |                                |                                |                                |                              |                                | 6000                             |                                  |                                  |                                  |                                  |                                  |                                  |
| Max. Potenza Apparente<br>(S <sub>MAX</sub> )<br>Maximum Apparent Power [VA]       |                                |                                |                                |                              |                                | 6000                             |                                  |                                  |                                  |                                  |                                  |                                  |
| Numero di unità batteria<br>Number of battery unit                                 | 2                              | 3                              | 4                              | 5                            | 6                              | 2*6                              | 3*6                              | 4*6                              | 5*6                              | 6*6                              | 7*6                              | 8*6                              |
| Potenza di Scarica Massima<br>(P <sub>Smax</sub> )*<br>Maximum Discharge Power [W] | 5900                           | 6000                           | 6000                           | 6000                         | 6000                           | 6000                             | 6000                             | 6000                             | 6000                             | 6000                             | 6000                             | 6000                             |
| Potenza di Carica massima<br>(P <sub>Cmax</sub> )*<br>Maximum charging power [W]   | 6000                           | 6000                           | 6000                           | 6000                         | 6000                           | 6000                             | 6000                             | 6000                             | 6000                             | 6000                             | 6000                             | 6000                             |
| Capacità della batteria<br>Capacity of battery [kWh]                               | 10.24                          | 15.36                          | 20.48                          | 25.6                         | 30.72                          | 61.44                            | 92.16                            | 122.88                           | 153.6                            | 184.32                           | 215.04                           | 245.76                           |

**OGGETTO:** Dichiarazione di conformita aila normative CEI 0-21:2022-03 e CEI 0-21; V1:2022-11 “Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti BT delle imprese distributrici di energia elettrica”  
**SUBJECT:** Declaration of Conformity to CEI 0-21:2022-03 and CEI 0-21; V1:2022-11 “Reference technical rules for the connection of active and passive users to the LV electrical Utilities”

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**TIPOLOGIA DI APPARATO A CUI SI RIFERISCE LA DICHIARAZIONE:**  
TYPE OF APPARATUS WHICH THE DECLARATION IS REFERED TO:

| DISPOSITIVO DI INTERFACCIA<br>Interface Device | PROTEZIONE DI INTERFACCIA<br>Interface Protection Device | DISPOSITIVO DI CONVERSIONE STATICA<br>Static Conversion Device | DISPOSITIVO DI GENERAZIONE ROTANTE<br>Rotating Device |
|------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------|
| <input checked="" type="checkbox"/>            | <input checked="" type="checkbox"/>                      | <input checked="" type="checkbox"/>                            | <input type="checkbox"/>                              |

Costruttore  
Manufacturer

**GoodWe Technologies Co., Ltd.**  
No.90 Zijin Rd., New District, Suzhou, 215011, P.R. China

GW8000-ET-20/GW8000-BT-20/ GEH8.0-3U-20 with Pylon Force-H3 storage battery system

| Modello/Tipo<br>Model/Type                                                      | Force-H3-<br>102.4V/<br>204.8V | Force-H3-<br>102.4V/<br>307.2V | Force-H3-<br>102.4V/<br>409.6V | Force-H3-<br>102.4V/<br>512V | Force-H3-<br>102.4V/<br>614.4V | 2*Force-H3-<br>102.4V/<br>614.4V | 3*Force-H3-<br>102.4V/<br>614.4V | 4*Force-H3-<br>102.4V/<br>614.4V | 5*Force-H3-<br>102.4V/<br>614.4V | 6*Force-H3-<br>102.4V/<br>614.4V | 7*Force-H3-<br>102.4V/<br>614.4V | 8*Force-H3-<br>102.4V/<br>614.4V |
|---------------------------------------------------------------------------------|--------------------------------|--------------------------------|--------------------------------|------------------------------|--------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Potenza Attiva Nominata (P <sub>NINV</sub> )<br>Nominal Power [W]               |                                |                                |                                |                              |                                | 8000                             |                                  |                                  |                                  |                                  |                                  |                                  |
| Max. Potenza Apparente (S <sub>MAX</sub> )<br>Maximum Apparent Power [VA]       |                                |                                |                                |                              |                                | 8000                             |                                  |                                  |                                  |                                  |                                  |                                  |
| Numero di unità batteria<br>Number of battery unit                              | 2                              | 3                              | 4                              | 5                            | 6                              | 2*6                              | 3*6                              | 4*6                              | 5*6                              | 6*6                              | 7*6                              | 8*6                              |
| Potenza di Scarica Massima (P <sub>Smax</sub> )*<br>Maximum Discharge Power [W] | 5900                           | 8000                           | 8000                           | 8000                         | 8000                           | 8000                             | 8000                             | 8000                             | 8000                             | 8000                             | 8000                             | 8000                             |
| Potenza di Carica massima (P <sub>Cmax</sub> )*<br>Maximum charging power [W]   | 6400                           | 8000                           | 8000                           | 8000                         | 8000                           | 8000                             | 8000                             | 8000                             | 8000                             | 8000                             | 8000                             | 8000                             |
| Capacità della batteria<br>Capacity of battery [kWh]                            | 10.24                          | 15.36                          | 20.48                          | 25.6                         | 30.72                          | 61.44                            | 92.16                            | 122.88                           | 153.6                            | 184.32                           | 215.04                           | 245.76                           |

**OGGETTO:** Dichiarazione di conformita aila normative CEI 0-21:2022-03 e CEI 0-21; V1:2022-11 “Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti BT delle imprese distributrici di energia elettrica”  
**SUBJECT:** Declaration of Conformity to CEI 0-21:2022-03 and CEI 0-21; V1:2022-11 “Reference technical rules for the connection of active and passive users to the LV electrical Utilities”

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TIPOLOGIA DI APPARATO A CUI SI RIFERISCE LA DICHIARAZIONE :

TYPE OF APPARATUS WHICH THE DECLARATION IS REFERED TO:

| DISPOSITIVO DI INTERFACCIA<br>Interface Device | PROTEZIONE DI INTERFACCIA<br>Interface Protection Device | DISPOSITIVO DI CONVERSIONE STATICA<br>Static Conversion Device | DISPOSITIVO DI GENERAZIONE ROTANTE<br>Rotating Device |
|------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------|
| <input checked="" type="checkbox"/>            | <input checked="" type="checkbox"/>                      | <input checked="" type="checkbox"/>                            | <input type="checkbox"/>                              |

Costruttore  
Manufacturer

GoodWe Technologies Co., Ltd.  
No.90 Zijin Rd., New District, Suzhou, 215011, P.R. China

GW10K-ET-20/GW10K-BT-20/ GEH10-3U-20 with Pylon Force-H3 storage battery system

| Modello/Tipo<br>Model/Type                                                         | Force-H3-<br>102.4V/<br>204.8V | Force-H3-<br>102.4V/<br>307.2V | Force-H3-<br>102.4V/<br>409.6V | Force-H3-<br>102.4V/<br>512V | Force-H3-<br>102.4V/<br>614.4V | 2*Force-H3-<br>102.4V/<br>614.4V | 3*Force-H3-<br>102.4V/<br>614.4V | 4*Force-H3-<br>102.4V/<br>614.4V | 5*Force-H3-<br>102.4V/<br>614.4V | 6*Force-H3-<br>102.4V/<br>614.4V | 7*Force-H3-<br>102.4V/<br>614.4V | 8*Force-H3-<br>102.4V/<br>614.4V |
|------------------------------------------------------------------------------------|--------------------------------|--------------------------------|--------------------------------|------------------------------|--------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Potenza Attiva Nominata<br>(P <sub>NINV</sub> )<br>Nominal Power [W]               |                                |                                |                                |                              |                                | 10000                            |                                  |                                  |                                  |                                  |                                  |                                  |
| Max. Potenza Apparente<br>(S <sub>MAX</sub> )<br>Maximum Apparent Power [VA]       |                                |                                |                                |                              |                                | 10000                            |                                  |                                  |                                  |                                  |                                  |                                  |
| Numero di unità batteria<br>Number of battery unit                                 | 2                              | 3                              | 4                              | 5                            | 6                              | 2*6                              | 3*6                              | 4*6                              | 5*6                              | 6*6                              | 7*6                              | 8*6                              |
| Potenza di Scarica Massima<br>(P <sub>Smax</sub> )*<br>Maximum Discharge Power [W] | 7900                           | 10000                          | 10000                          | 10000                        | 10000                          | 10000                            | 10000                            | 10000                            | 10000                            | 10000                            | 10000                            | 10000                            |
| Potenza di Carica massima<br>(P <sub>Cmax</sub> )*<br>Maximum charging power [W]   | 8500                           | 10000                          | 10000                          | 10000                        | 10000                          | 10000                            | 10000                            | 10000                            | 10000                            | 10000                            | 10000                            | 10000                            |
| Capacità della batteria<br>Capacity of battery [kWh]                               | 10.24                          | 15.36                          | 20.48                          | 25.6                         | 30.72                          | 61.44                            | 92.16                            | 122.88                           | 153.6                            | 184.32                           | 215.04                           | 245.76                           |

**OGGETTO:** Dichiarazione di conformità alla normativa CEI 0-21:2022-03 e CEI 0-21; V1:2022-11 "Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti BT delle imprese distributrici di energia elettrica"  
**SUBJECT:** Declaration of Conformity to CEI 0-21:2022-03 and CEI 0-21; V1:2022-11 "Reference technical rules for the connection of active and passive users to the LV electrical Utilities"

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### TIPOLOGIA DI APPARATO A CUI SI RIFERISCE LA DICHIARAZIONE:

TYPE OF APPARATUS WHICH THE DECLARATION IS REFERED TO:

| DISPOSITIVO DI INTERFACCIA<br>Interface Device | PROTEZIONE DI INTERFACCIA<br>Interface Protection Device | DISPOSITIVO DI CONVERSIONE STATICA<br>Static Conversion Device | DISPOSITIVO DI GENERAZIONE ROTANTE<br>Rotating Device |
|------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------|
| <input checked="" type="checkbox"/>            | <input checked="" type="checkbox"/>                      | <input checked="" type="checkbox"/>                            | <input type="checkbox"/>                              |

Costruttore  
Manufacturer

**GoodWe Technologies Co., Ltd.**  
No.90 Zijin Rd., New District, Suzhou, 215011, P.R. China

GW12K-ET-20/GW12K-BT-20/GEH12-3U-20 with Pylon Force-H3 storage battery system

| Modello/Tipo<br>Model/Type                                                         | Force-H3-<br>102.4V/<br>204.8V | Force-H3-<br>102.4V/<br>307.2V | Force-H3-<br>102.4V/<br>409.6V | Force-H3-<br>102.4V/<br>512V | Force-H3-<br>102.4V/<br>614.4V | 2*Force-H3-<br>102.4V/<br>614.4V | 3*Force-H3-<br>102.4V/<br>614.4V | 4*Force-H3-<br>102.4V/<br>614.4V | 5*Force-H3-<br>102.4V/<br>614.4V | 6*Force-H3-<br>102.4V/<br>614.4V | 7*Force-H3-<br>102.4V/<br>614.4V | 8*Force-H3-<br>102.4V/<br>614.4V |
|------------------------------------------------------------------------------------|--------------------------------|--------------------------------|--------------------------------|------------------------------|--------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Potenza Attiva Nominale<br>(P <sub>NIN</sub> )<br>Nominal Power [W]                |                                |                                |                                |                              |                                | 12000                            |                                  |                                  |                                  |                                  |                                  |                                  |
| Max. Potenza Apparente<br>(S <sub>MAX</sub> )<br>Maximum Apparent Power [VA]       |                                |                                |                                |                              |                                | 12000                            |                                  |                                  |                                  |                                  |                                  |                                  |
| Numero di unità batteria<br>Number of battery unit                                 | 2                              | 3                              | 4                              | 5                            | 6                              | 2*6                              | 3*6                              | 4*6                              | 5*6                              | 6*6                              | 7*6                              | 8*6                              |
| Potenza di Scarica Massima<br>(P <sub>Smax</sub> )*<br>Maximum Discharge Power [W] | 7900                           | 11900                          | 12000                          | 12000                        | 12000                          | 12000                            | 12000                            | 12000                            | 12000                            | 12000                            | 12000                            | 12000                            |
| Potenza di Carica massima<br>(P <sub>Cmax</sub> )*<br>Maximum charging power [W]   | 8500                           | 12000                          | 12000                          | 12000                        | 12000                          | 12000                            | 12000                            | 12000                            | 12000                            | 12000                            | 12000                            | 12000                            |
| Capacità della batteria<br>Capacity of battery [kWh]                               | 10.24                          | 15.36                          | 20.48                          | 25.6                         | 30.72                          | 61.44                            | 92.16                            | 122.88                           | 153.6                            | 184.32                           | 215.04                           | 245.76                           |

**OGGETTO:** Dichiarazione di conformità alla normativa CEI 0-21:2022-03 e CEI 0-21; V1:2022-11 "Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti BT delle imprese distributrici di energia elettrica"

**SUBJECT:** Declaration of Conformity to CEI 0-21:2022-03 and CEI 0-21; V1:2022-11 "Reference technical rules for the connection of active and passive users to the LV electrical Utilities"

## Certificate No.: A3 50613973 0001

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### TIPOLOGIA DI APPARATO A CUI SI RIFERISCE LA DICHIARAZIONE:

TYPE OF APPARATUS WHICH THE DECLARATION IS REFERED TO:

| DISPOSITIVO DI INTERFACCIA<br>Interface Device | PROTEZIONE DI INTERFACCIA<br>Interface Protection Device | DISPOSITIVO DI CONVERSIONE STATICA<br>Static Conversion Device | DISPOSITIVO DI GENERAZIONE ROTANTE<br>Rotating Device |
|------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------|
| <input checked="" type="checkbox"/>            | <input checked="" type="checkbox"/>                      | <input checked="" type="checkbox"/>                            | <input type="checkbox"/>                              |

Costruttore  
Manufacturer

**GoodWe Technologies Co., Ltd.**  
No.90 Zijin Rd., New District, Suzhou, 215011, P.R. China

GW15K-ET-20/GW15K-BT-20/GEH15-3U-20 with Pylon Force-H3 storage battery system

| Modello/Tipo<br>Model/Type                                                         | Force-H3-<br>102.4V/<br>204.8V | Force-H3-<br>102.4V/<br>307.2V | Force-H3-<br>102.4V/<br>409.6V | Force-H3-<br>102.4V/<br>512V | Force-H3-<br>102.4V/<br>614.4V | 2*Force-H3-<br>102.4V/<br>614.4V | 3*Force-H3-<br>102.4V/<br>614.4V | 4*Force-H3-<br>102.4V/<br>614.4V | 5*Force-H3-<br>102.4V/<br>614.4V | 6*Force-H3-<br>102.4V/<br>614.4V | 7*Force-H3-<br>102.4V/<br>614.4V | 8*Force-H3-<br>102.4V/<br>614.4V |
|------------------------------------------------------------------------------------|--------------------------------|--------------------------------|--------------------------------|------------------------------|--------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Potenza Attiva Nominale<br>(P <sub>NINV</sub> )<br>Nominal Power [W]               |                                |                                |                                |                              |                                | 15000                            |                                  |                                  |                                  |                                  |                                  |                                  |
| Max. Potenza Apparente<br>(S <sub>MAX</sub> )<br>Maximum Apparent Power [VA]       |                                |                                |                                |                              |                                | 15000                            |                                  |                                  |                                  |                                  |                                  |                                  |
| Numero di unità batteria<br>Number of battery unit                                 | 2                              | 3                              | 4                              | 5                            | 6                              | 2*6                              | 3*6                              | 4*6                              | 5*6                              | 6*6                              | 7*6                              | 8*6                              |
| Potenza di Scarica Massima<br>(P <sub>Smax</sub> )*<br>Maximum Discharge Power [W] | 7900                           | 11900                          | 15000                          | 15000                        | 15000                          | 15000                            | 15000                            | 15000                            | 15000                            | 15000                            | 15000                            | 15000                            |
| Potenza di Carica massima<br>(P <sub>Cmax</sub> )*<br>Maximum charging power [W]   | 8500                           | 12700                          | 15000                          | 15000                        | 15000                          | 15000                            | 15000                            | 15000                            | 15000                            | 15000                            | 15000                            | 15000                            |
| Capacità della batteria<br>Capacity of battery [kWh]                               | 10.24                          | 15.36                          | 20.48                          | 25.6                         | 30.72                          | 61.44                            | 92.16                            | 122.88                           | 153.6                            | 184.32                           | 215.04                           | 245.76                           |

**OGGETTO:** Dichiarazione di conformità alla normative CEI 0-21:2022-03 e CEI 0-21; V1:2022-11 "Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti BT delle imprese distributrici di energia elettrica"  
**SUBJECT:** Declaration of Conformity to CEI 0-21:2022-03 and CEI 0-21; V1:2022-11 "Reference technical rules for the connection of active and passive users to the LV electrical Utilities"

## Certificate No.: A3 50613973 0001

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<sup>(\*)</sup> The inverter have a PV input and AC output with the batteries system and it's compliant to Annex A, B and Bbis of standard CEI 0-21  
The nominal charging and discharging power can be reached only according with a minimum number of battery modules connected to the inverter with limitation of the inverter's capability.

|                                         |                                                                                                                                                                                   |
|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Firmware release<br>Firmware            | 000006                                                                                                                                                                            |
| Numero di Fasi<br>Number of phases      | Trifase<br>Three-Phases                                                                                                                                                           |
| Note<br>Remarks                         | Il dispositivo è in grado di limitare la I <sub>dc</sub> allo 0,5% della corrente nominale.<br>The device is capable to limit the I <sub>dc</sub> to 0,5% of the nominal current. |
| laboratorio di prova<br>Test laboratory | TÜV Rheinland (Shanghai) Co., Ltd.<br>Accreditation CNAS no. L3038                                                                                                                |

Esaminati I Fascicoli Prove N. CN23DSRE 010 emesso da TÜV Rheinland (Shanghai) S.r.l.  
Having assessed the Test Files N. CN23DSRE 010 issued by TÜV Rheinland (Shanghai) Co., Ltd.

Si dichiara che i prodotti indicati soddisfano i requisiti della CEI 0-21:2022-03 CEI 0-21; V1:2022-11 "Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti BT delle imprese distributrici di energia elettrica"  
We declare that the products indicated meet the requirements laid down by CEI 0-21:2022-03 CEI 0-21; V1:2022-11 "Reference technical rules for the connection of active and passive users to the LV electrical Utilities"

Validità della Dichiarazione  
Validity of the Declaration

Questa Dichiarazione è valida per i prodotti indicate, così come descritti nei Fascicoli citati. Nuovi requisiti o emendamenti a requisiti esistenti, così come modifiche al prodotto, possono implicare nuove verifiche e certificazioni.  
This Declaration is valid only for the products indicated herein, as described in the Files mentioned. New requirements or amendment to existing ones, or modifications to the product, may imply re-verification and re-certification.

Date: 03.01.2024



Signature :

A. Chen