



CERTIFICATE OF COMPLIANCE

Certificate Number: SGSNA/22/GZ/00117

Contract Number: 800923

Certificate Project Number: GZ-CERT220400794

Certified Product: Automatic Backup Device

Trademarks: GoodWe

Model(s): ABD200-40-US10, ABD200-63-US10, ABD100-40-US10, ABD100-63-US10, MPD200-40-US10, MPD200-63-US10, ATD200-50-US10, ATD100-50-US10

Technical Data: See Page 2 and Page 3

Certificate Holder: GoodWe Technologies Co., Ltd.
No. 90 Zijin Road, New District, Suzhou, 215011, Jiangsu, China

This certificate supercedes previous certificates issued with the same certificate number. Certification is valid when products are indicated on the SGS directory of certified products at www.sgs.com or using the QR code below. The product is certified according to ISO/IEC Guide 17067, Conformity assessment - Fundamentals of product certification, System 3, and in accordance with:

UL 1741, Third Edition, Dated September 28, 2021
CSA C22.2 NO. 107.1-16

Authorized by:

Effective date: 12 July 2024



Jason Wei
Certifier

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Certification Body

Connectivity & Products, a division of SGS North America Inc.
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Technical Data:

Model: ABD200-40-US10

AC Voltage Range: 211Vac to 264Vac

Nominal AC voltage: 240Vac

AC Nominal Voltage of line Conductor: 120/240V

AC Frequency Range: 58.5Hz to 61.2Hz

Nominal AC Frequency: 60Hz

Current Rating (From grid):200A

Max. Overcurrent Protection Of Main Breaker: 200A

Max. Continuous Current (From Inverter): 32A

Max. Overcurrent Protection Of Circuit Breaker Of Inverter: 40A

Model: ABD200-63-US10

AC Voltage Range: 211Vac to 264Vac

Nominal AC voltage: 240Vac

AC Nominal Voltage of line Conductor: 120/240V

AC Frequency Range: 58.5Hz to 61.2Hz

Nominal AC Frequency: 60Hz

Current Rating (From grid):200A

Max. Overcurrent Protection Of Main Breaker: 200A

Max. Continuous Current (From Inverter): 47.5A

Max. Overcurrent Protection Of Circuit Breaker Of Inverter: 63A

Model: ABD100-40-US10

AC Voltage Range: 211Vac to 264Vac

Nominal AC voltage: 240Vac

AC Nominal Voltage of line Conductor: 120/240V

AC Frequency Range: 58.5Hz to 61.2Hz

Nominal AC Frequency: 60Hz

Current Rating (From grid):200A

Max. Overcurrent Protection Of Main Breaker: 100A

Max. Continuous Current (From Inverter): 32A

Max. Overcurrent Protection Of Circuit Breaker Of Inverter: 40A

Model: ABD100-63-US10

AC Voltage Range: 211Vac to 264Vac

Nominal AC voltage: 240Vac

AC Nominal Voltage of line Conductor: 120/240V

AC Frequency Range: 58.5Hz to 61.2Hz

Nominal AC Frequency: 60Hz

Current Rating (From grid):200A

Max. Overcurrent Protection Of Main Breaker: 100A

Max. Continuous Current (From Inverter): 47.5A

Max. Overcurrent Protection Of Circuit Breaker Of Inverter: 63A

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Certificate Number: SGSNA/22/GZ/00117

Contract Number: 800923

Certificate Project Number: GZ-CERT220400794

Technical Data: **Model: ATD200-50-US10**

AC Voltage Range: 211Vac to 264Vac

Nominal AC voltage: 240Vac

AC Nominal Voltage of line Conductor: 120/240V

AC Frequency Range: 56Hz to 64Hz

Nominal AC Frequency: 60Hz

Current Rating (From grid):200A

Max. Overcurrent Protection Of Main Breaker: 200A

Max. Continuous Current (From Inverter): 40A

Max. Overcurrent Protection Of Circuit Breaker Of Inverter: 50A

Model: ATD100-50-US10

AC Voltage Range: 211Vac to 264Vac

Nominal AC voltage: 240Vac

AC Nominal Voltage of line Conductor: 120/240V

AC Frequency Range: 56Hz to 64Hz

Nominal AC Frequency: 60Hz

Current Rating (From grid):200A

Max. Overcurrent Protection Of Main Breaker: 100A

Max. Continuous Current (From Inverter): 40A

Max. Overcurrent Protection Of Circuit Breaker Of Inverter: 50A

Model: MPD200-40-US10

AC Voltage Range: 211Vac to 264Vac

Nominal AC voltage: 240Vac

AC Nominal Voltage of line Conductor: 120/240V

AC Frequency Range: 58.5Hz to 61.2Hz

Nominal AC Frequency: 60Hz

Current Rating (From grid):200A

Max. Overcurrent Protection Of Main Breaker: 200A

Max. Amount of Inverters in Parallel: 3

Max. Continuous Current (From Inverter): 32A

Max. Overcurrent Protection Of Circuit Breaker Of Inverter: 40A

Model: MPD200-63-US10

AC Voltage Range: 211Vac to 264Vac

Nominal AC voltage: 240Vac

AC Nominal Voltage of line Conductor: 120/240V

AC Frequency Range: 58.5Hz to 61.2Hz

Nominal AC Frequency: 60Hz

Current Rating (From grid):200A

Max. Overcurrent Protection Of Main Breaker: 200A

Max. Amount of Inverters in Parallel: 3

Max. Continuous Current (From Inverter): 47.5A

Max. Overcurrent Protection Of Circuit Breaker Of Inverter: 63A

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