

Zertifikat *Certificate*

Zertifikatsnummer Certificate No.:

R 50627860 0001

Berichtsnummer Report No.:

CN24ZA7T 001

Genehmigungsinhaber License Holder:

Wasion Energy Technology Co., Ltd.
No.28 Baishi Road, Jiuhua Economic and
Technological Development Zone,
Xiangtan City
411201 Hunan
P.R. China

Fertigungsstätte Manufacturing Site:

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No.28 Baishi Road, Jiuhua Economic and
Technological Development Zone,
Xiangtan City
411201 Hunan
P.R. China

Prüfzeichen Test Mark:

Geprüft nach Tested according to:

EN 62477-1:2012+A11+A1+A12
IEC 63056:2020
IEC 62619:2022

Geräteidentifikation
Product Identification

Produkt: Energy Storage system
Product: (Battery Energy Storage System)

Modell: Modelle sind auf nächste(r) Seite(n) gelistet
Type: Type designation(s) are listed on the next page(s)

Technische Daten: Refer to next page(s)
Technical Data: ANLAGE (Appendix): 1.0

Gültig ab: 2024-05-13
Valid from:

Zertifizierungsstelle:
Certification body:

Ausstellungsdatum: 2024-05-13
Date of issue:


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Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

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Produkt Product: Energy Storage system
(Battery Energy Storage System)

Modell Type: **Bezeichnung Designation:**
WES-B215/100-L01-V3.0, WES-B196/100-L01-V1.0

Rated Power (kW)	: 100
Rated Energy (kWh)	: 215 for WES-B215/100-L01-V3.0 196 for WES-B196/100-L01-V1.0
Voltage(Vac)	: 400
Max current (Aac)	: 145
Frequency (Hz)	: 50/60
Connection type	: 3W+N+PE
Cooling type	: Liquid cooling and heating
Operating temperature range	: -20(°C) to 45(°C) for discharge and charge
Altitude (m)	: Below 2000
Pollution degree	: PD3(Outside), PD2(Inside)
Protective Class	: I
IP degree	: IP54

The product covered in this report WES-B196/100-L01-V1.0 is completely identical to WES-B215/100-L01-V3.0 except for model name and calibrated rated energy.

Remark(s) :
The installation has to be carried out according to the attached installation instruction.
Any additional requirements in countries where the product is going to be marketed have to be considered additionally.

