

CERTIFICATE OF COMPLIANCE

Certificate Number: SGSNA/22/GZ/00203

Contract Number: 803574
Certificate Project Number: GZ-CERT220802068

Certified Product: Energy Storage System
Trademarks: NeoVolta
Model(s): NV14, NV14-K, NV24
Technical Data:
Battery Type: Li-Fe-PO4
AC Input/Output: 120/240Vac, 32A, 57~62Hz
PV Input: 370Vdc(150Vdc-500Vdc), 26*2Adc., 7680W
Energy Output: 3*4800Wh
Charging: 48Vdc, 60Adc (100Adc max.), 300Ah
Discharging: 48Vdc, 60Adc (125Adc max.), 300Ah
Operating Temperature: -20°C~+60°C(derating >45°C)

NV24 (additional battery cabinet)
Battery Type: Li-Fe-PO4
Energy Output: 2*4800Wh
Charing: 48Vdc, 60Adc (100Adc max.), 200Ah
Discharging: 48Vdc, 60Adc (125Adc max.), 200Ah

Certificate Holder: NeoVolta Inc.
12195 Dearborn Place, 92064, Poway, California, United States of America

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. This product has been certified in accordance with ISO/IEC 17065:2012, Conformity assessment — Requirements for bodies certifying products, processes and services and under the Type 3 guidelines provided in ISO/IEC 17067:2013, Conformity assessment — Fundamentals of product certification, and in accordance with:

UL 9540, 2nd Edition, dated February 27, 2020

Authorized by:

Effective date: 29 April 2026

Jason Wei
Certifier



Certification Body

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