AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

Applicant:	NeoVolta Inc.	**Manufacturer:**	BST POWER (SHENZHEN) LIMITED
Address:	12195 Dearborn Place, Poway, CA 92064	**Address:**	701, Building A, No.4 Plant, Baolong Intelligent Manufacturing Park, No.32 Baotong Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, Guangdong
Country:	USA	**Country:**	China

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shenzhen Limited Guangzhou Branch

Control Number: *5032959* **Authorized by:** _____
for L. Matthew Snyder, Certification Manager

This document supersedes all previous Authorizations to Mark for the noted Report Number.

This Authorization to Mark is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Authorization to Mark. Only the Client is authorized to permit copying or distribution of this Authorization to Mark and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement and in this Authorization to Mark. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

AUTHORIZATION TO MARK

Standard(s):	Energy Storage Systems and Equipment [ANSI/CAN/UL 9540:2023 Ed.3+R:07Mar2025] Grid Support Utility Interactive Inverters and Converters Based Upon IEEE 1547:2018 & IEEE1547.1:2020 - Supplement SB to UL 1741: Inverters, Converters, Controllers and Interconnection System Equipment for use with Distributed Energy Resources [UL 1741:2021Ed.3 (Supplement SB)+R:22Apr2025] Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources [UL 1741:2021 Ed.3+R:22Apr2025] Power Conversion Equipment [CSA C22.2#107.1:2016 Ed.4] Interconnection and Interoperability of Distributed Energy Resources with Associated Electric Power Systems Interfaces [IEEE 1547:2018] IEEE Standard for Interconnection and Interoperability of Distributed Energy Resources with Associated Electric Power Systems Interfaces - Amendment 1: To Provide More Flexibility for Adoption of Abnormal Operating Performance Category III [IEEE 1547a:2020] IEEE Standard Conformance Test Procedures for Equipment Interconnecting Distributed Energy Resources with Electric Power Systems and Associated Interfaces [IEEE 1547.1:2020] Hawaiian Electric IEEE 1547.1-2020 Standard Source Requirements Document Version 2.0 [HECO SRD-IEEE-1547.1:2020 Ed.2.0]
Product:	Energy Storage System
Brand Name:	NEOVOLTA™
Models:	NVWave-2.4-3.45, NVWave-2.4-6.9, NVWave-2.4-10.35, NVWave-2.4-13.8, NVWave-2.4-17.25, NVWave-2.4-20.7, NVWave-2.4-24.15, NVWave-2.4-27.6, NVWave-2.4-31.05, NVWave-2.4-34.5, NVWave-2.4-37.95, NVWave-2.4-41.4, NVWave-2.4-44.85, NVWave-2.4-48.3, NVWave-2.4-51.75, NVWave-2.4-55.2 NVWave-4.8-3.45, NVWave-4.8-6.9, NVWave-4.8-10.35, NVWave-4.8-13.8, NVWave-4.8-17.25, NVWave-4.8-20.7, NVWave-4.8-24.15, NVWave-4.8-27.6, NVWave-4.8-31.05, NVWave-4.8-34.5, NVWave-4.8-37.95, NVWave-4.8-41.4, NVWave-4.8-44.85, NVWave-4.8-48.3, NVWave-4.8-51.75, NVWave-4.8-55.2 NVWave-7.2-3.45, NVWave-7.2-6.9, NVWave-7.2-10.35, NVWave-7.2-13.8, NVWave-7.2-17.25, NVWave-7.2-20.7, NVWave-7.2-24.15, NVWave-7.2-27.6, NVWave-7.2-31.05, NVWave-7.2-34.5, NVWave-7.2-37.95, NVWave-7.2-41.4, NVWave-7.2-44.85, NVWave-7.2-48.3, NVWave-7.2-51.75, NVWave-7.2-55.2 NVWave-9.6-3.45, NVWave-9.6-6.9, NVWave-9.6-10.35, NVWave-9.6-13.8, NVWave-9.6-17.25, NVWave-9.6-20.7, NVWave-9.6-24.15, NVWave-9.6-27.6, NVWave-9.6-31.05, NVWave-9.6-34.5, NVWave-9.6-37.95, NVWave-9.6-41.4, NVWave-9.6-44.85, NVWave-9.6-48.3, NVWave-9.6-51.75, NVWave-9.6-55.2