



Certificate of Compliance

Certificate/Test Data report Number: RZUN2022-6295

Issue Date: 12th Jan 2023

The following product(s) have been evaluated and tested to ensure compliance with Section 38.3 of the Seventh revised edition Amendment 1 of the Manual of Tests and Criteria (ST/SG/AC.10/11/Rev.7/Amend.1/Section 38.3).

Specific test methods are outlined in the UN report. Additional test details are available upon request. The test results listed here relate only to the actual products listed below.

Customer Name: Tesla Inc.
Customer Address: 3500 Deer Creek Road
Customer City, State, ZIP: Palo Alto, CA 94304

Customer Part #(s): Powerwall 3P (1988000-xx-y) containing PW module (1674455-XX-Y) or equivalent
Product Name: Powerwall 3P
Cell Manufacturer, Part#: Confidential
OEM Customer Name, Part #: Confidential
Product Description: Battery, Li-ion

Characterization of the Product per the Reference Standard

☐ Cell ☐ Primary ☒ Large ☐ Prismatic (applies to cells only)
☒ Battery ☒ Secondary ☐ Small ☐ Non-prismatic (applies to cells only)

Test Conducted

☒ T1 Altitude Simulation ☒ T5 External Short Circuit
☒ T2 Thermal Test ☒ T6 Crush
☒ T3 Vibration ☐ T7 Overcharge
☒ T4 Shock ☒ T8 Forced Discharge

Approvals

Responsible Engineer

Release Engineer/Manager

Signature

Date: 7th May 2025

Print Name: **Srushti Madan**

Title: **Sr. Regulatory Compliance Engineer**

Signature

Date: 7th May 2025

Print Name: **Viraj Andrabadu K. P.**

Title: **Sr. Manager Compliance Engineering.**