Test Verification of Conformity

Verification Number: 260415032GZU-VOC01

On the basis of the tests undertaken, the sample of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced standard at the time the tests were carried out. This verification is part of the full test report and should be read in conjunction with it.

Applicant Name & Address:	Tesla Inc. 47400 Kato Road, Fremont, California, USA, 94538
Product Description:	Powerwall 3
Ratings & Principal Characteristics:	See appendix of Certificate of Conformity
Models/Type References:	1707000-3.68-kVA
Brand Names:	TESLA
Specification<s>/Standards:	G98/NI: Issue 2, May 2026
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room101/301/401/102/202/302/402/502/602/702/802, No. 7-2, Caipin Road, Huangpu District, Guangzhou, Guangdong, China
Date of Tests:	05 May 2026 – 07 May 2026
Test Report Number(s):	260415032GZU-001

Jason Fu

Signature

Name: Jason Fu
Position: Supervisor
Date: 27 May 2026

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 260415032GZU-VOC01.

Manufacture Name & Address:

Tesla Inc.
47400 Kato Road, Fremont, California, USA, 94538

Ratings & Principal Characteristics:

Model	1707000-3.68-kVA
Input (PV)	
Max. input voltage	600 Vd.c.
MPPT voltage range	60-480 Vd.c.
Max. short-circuit current	38 Ad.c.
Max. input current per MPPT	30 Ad.c.
Input(Battery)	
Battery type	Lithium-ion
Battery voltage range	52-92Vd.c.
Max. charging current	47.92Ad.c.
Output/Input (On Grid)	
Rated output power	3680W
Rated intput power	3680W
Max. apparent power	3680VA
Rated output voltage	230 Va.c., L/N/PE
Max. output current	16Aa.c.
Max. intput current	16Aa.c.
Rated AC grid frequency	50 Hz
Adjustable power factor	0.9 leading-0.9 lagging
General Data	
Safety level	Class I
Degree of protection	IP55
Operating temperature range	-20~50 °C (derating at 40-50°C)
Software Version	8Q61ZxxB9xdsh71JLyPQEV059LNebZGpQ4SYNO6AFNk=

Jason Fu

Signature
Name: Jason Fu
Position: Supervisor
Date: 27 May 2026

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