

# Test Verification of Conformity

Verification Number: 105513099-DET-001-VOC

On the basis of the tests undertaken, the samples of the below product have been found to comply with the requirements of the referenced specifications/standards at the time the tests were carried out. This verification is part of the full test reports and should be read in conjunction with them.

|                                      |  |
|--------------------------------------|--|
| Applicant Name & Address:            | Tesla, Inc. 3500 Deer Creek Road<br>Palo Alto, CA 94304<br>USA   |
| Product Description:                 | Portable EVSE, Mobile Connector Gen 3  |
| Ratings & Principle Characteristics: | 120 to 240Vac, 50 to 60Hz, max current 32A<br>Operating Temperature -30C to 50C, enclosure Type 4X   |
| Models/Type References:              | 1937825-XX-X.<br>"X" indicates non-safety critical design revision and is any alphanumeric character.  |
| Brand Names:                         | Tesla  |
| Specification<s>/Standards:          | Electric Vehicle Supply Equipment [UL 2594:2022 Ed.3]<br>Electric Vehicle Supply Equipment [CSA C22.2 No. 280]<br>Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits: Part 1 - General Requirements [UL 2231-1:2012 Ed.2+R:16Sep2021]<br>Personnel Protection Systems for Electric Vehicle (EV) Supply Circuits: Particular Requirements for Protection Devices for Use in Charging Systems [UL 2231-2:2012 Ed.2+R:15Dec2020]<br>Software In Programmable Components [UL 1998:2013 Ed.3]<br>Enclosures for Electrical Equipment, Non-Environmental Considerations [UL 50:2015 Ed.13+R:15Oct2020] *<br>Enclosures for Electrical Equipment, Environmental Considerations [UL 50E:2020 Ed.3] *<br><ul style="list-style-type: none"> <li>Only those tests considered applicable to EVSE products were conducted</li> </ul> |

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Verification Issuing Office Name  
& Address:

Intertek Testing Services NA, Inc  
45000 Helm St. Suite 150  
Plymouth Township MI 48170

Date of Tests:

August 19<sup>th</sup> 2023 thru September 20<sup>th</sup> 2023

Test Report Number(s):

105513099DET-001, 105513099CRT-016, 105480143LAX-001

**Signature**



**Name: David Vanderlin**

**Position: Staff Engineer**

**Date: 25 Sept 2023**

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