



CHARGING COMPATIBILITY WITH NISSAN EV RECOGNITION LETTER NISSAN EUROPE, S.A.S.

Date of letter submission: 22-06-2017
Test date: 12-06-2017
Test venue: IDIADA Automotive Technology.
L'Albornar. 43710 Santa Oliva (Tarragona), Spain

Mode 3 AC charging station tested:

Manufacturer: Wallbox Chargers S.L.
Family name: Mode 3 Chargers
Product Name: Pulsar
Type of AC Supply: Single Phase
Model Name: Wallbox Pulsar Type 1
Product Code: PULSAR WBPL-0-1-2-0-001-A
Serial Number: 001561
Hardware Version: PRJ02HV01E/PRD02CT04Am
Software Version: 2.0.7

NISSAN test routine used:

Mr Charger version: 2 (based on MY13 LEAF)
NTC check sheet version: 5
Vehicle used: MY13 LEAF
Compatibility with different Vehicles used:
Until MY17 LEAF
Until MY17 eNV200

NISSAN R&D conditionally recognizes that the aforementioned charging station is compatible with the aforementioned NISSAN LEAF models. This recognition is only valid provided that the following four conditions are met at a time:

1. All the software and hardware modifications recommended by NISSAN R&D are duly implemented on the corresponding production-level charging stations.
2. The corresponding production-level charging stations prove a right performance under real-life usage conditions.
3. The manufacturer offers active cooperation in order to fix any charging incidence resulting from malfunction of the corresponding production-level charging stations.
4. The manufacturer keeps NISSAN Europe informed on any hardware or software modification taking place after the finalization of the charging compatibility tests to which this letter refers.

Disclaimer

- This letter is only valid provided that it is presented alongside the corresponding test report issued by NISSAN R&D.
- This letter is not valid for any hardware or software changes made in the charging station after testing. The manufacturer is expected to inform about the changes made, if any and if required it must be sent again for testing.
- The charging compatibility tests to which this letter refers, the test reports issued by NISSAN R&D, and this letter itself are exclusively meant for information and shall not be interpreted as agreement, favourable opinion or approval through which NISSAN accepts any liability for or validates the quality of the aforementioned charging station and the corresponding production-level units. Therefore, no NISSAN company will be liable for any issue arising from compatibility problems caused by the aforementioned charging station or by the corresponding production-level units.
- As the charging station manufacturer and/or seller, you have the sole responsibility for the charging station and for the corresponding production-level units.
- This certificate does not claim that the manufacturer and/or seller is a Nissan recommended partner.

Bastien Batt

EV Charging Infrastructure Section Manager
Zero-Emission Strategy
NISSAN AUTOMOTIVE EUROPE, S.A.S.
E-mail: BBatt@nissan-europe.com