



Honda Motor Co., Ltd.

Request for Class II Permissive Change

March 1, 2022

Federal Communication Commission
45 L Street NE
Washington, DC 20554

FCC ID : N43E400001
Applicant : Honda Motor Co., Ltd.

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: N43E400001, originally granted on 1/27/2022. We changed the following points from the original grants.

- Addition of a portable host device (E4000-01*)
Limited Modular approval in Mobile configuration has been obtained for this module. We would like to add a portable host device (4.0G LET, Model E4000-01*), therefore SAR testing with the new host device was performed, and the Class II permissive change application in Portable configuration is submitted.
*Note: The host device has the same product name and model name as the module.
- Addition of a different type of the alternative antenna (Inverted L-Antenna)
The radiated testing is conducted as the alternative antenna is a different type from the original antenna and having a slightly higher antenna gain. The slightly higher antenna gain for 2.4GHz does not adversely affect to the power with consideration of the pattern loss.
The necessary tests for WLAN 2.4GHz 11n40 and 5600-5650MHz are not performed as these mode or channels are disabled by a software of the host device (4.0G LET, Model E4000-01).
- Change in the labeling method

Please refer to attached "Theory of Operation" for details of these modifications.
Meanwhile we submit the following documents related to this change. There is no change before and after change except for these documents.

☒	Test Report
☒	RF Exposure (SAR)
☒	External Photo
☐	Internal Photo
☒	User Manual
☒	Label Drawing/ Location
☐	Block Diagram
☒	Specification
☐	Schematic Diagram
☐	Parts List

This time, we performed the testing and confirmed that this product still meets the minimum requirements of the applicable rules of FCC. Please refer to the test report submitted with this application.

Thank you for your attention to this matter.
Sincerely,


Kazumori Sakai
Honda Motor Co., Ltd.