



Date: 6/21/2023

Attn: FCC Office of Engineering and Technology / UL Verification Services TCB

Ref: Class 2 Permissive Change for FCC ID: A269ZUA167
Original approval date: November 28, 2022
Applicant: ALPSALPINE CO., LTD.

To Whom It May Concern

This is to request for a Class II Permissive Change to address the following proposed changes to test setup. There have been no changes to the currently certified device from a software or hardware perspective. New test data representing the updated test configuration are submitted with this application.

While the EUT configuration used in the original report met the requirements of C63.10:2013 additional test configurations meeting both C63.10 and OEM-specific requirements to provide a more repeatable set-up for radiated emissions have been evaluated. The new report contains the data for those new configurations which also represent the worst-case results for radiated spurious emissions when compared to the original configuration.

Change Content:

Reports that need to be filed with FCC are:

- Radio Test Report :14648829M-E FCC15C FHSS

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

A handwritten signature in black ink that reads "Kenji Nagase".

(Type name of signer) Kenji Nagase

(Title of signer) Staff

(Applicant name) ALPSALPINE CO., LTD.