

Class II Permissive Change Request Letter

Date: August 30, 2022

SUBJECT: FCC Application for (FCC ID: NT8-BRFM)

To Whom It May Concern:

We,

Name: Visteon Corporation
Address: One village center drive
City: Van Buren Township, MI, 48111
Country: USA

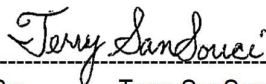
Are submitting an application for a class II permissive change to the FCC Granted ID NT8-BRFM.
Description: Battery Radiofrequency Module (BRFM). The transmitter module itself has not changed.

Here are the changes:

- At a vehicle level, 24 SLAs configuration working with a BRFM inside a sealed battery pack. BRFM operates in the frequency range 2.405 GHz - 2.480 GHz (ISM band) by using Wireless battery management technology. Housing geometry changes, resistor change to increase threshold response, test point moved. RF circuits remains as the initial certification.

Test reports will be available for EMC and RF for device according to "FCC CFR 47,Part 15, Subpart B", "FCC Part 15.247" and "FCC Part 15.209".

Sincerely,



By: Terry SanSouci
Title: Environmental Validation Engineer
Company: Visteon Corporation
Telephone: (734) 710-7137
e-mail: tsansouc@visteon.com