



Class II permissive change request letter

TUV SUD BABT TCB

Octagon House,
Segensworth Road,
Fareham,
Hampshire,
PO15 5RL

Date: **09/17/2015**

REF: **Class II permissive change request**

Model: **MDGMY10**

FCC ID: **NT8MDGMY10**

IC: **3043A-MDGMY10**

For the above indicated device and pursuant FCC §2.1043 and IC RSP-100 Sec. 4.4, we, hereby, request the evaluation of a Class II permissive change as described below.

The main changes introduced in the device:

- Software update on the Bluetooth chip to correct bugs. This change does not suppose neither a hardware change nor an impact on the performance/compliance of the device.
- IEBus controller Renesas uPD72042 has been replaced by Renesas R8C/32 + R2A11210. This change supposes a modification of a small area of the PCB but there is no modification on the RF circuitry or the PCB area where it is located.

Further information is provided as an operational description exhibit.

To verify the continuous compliance of the device radiated measurements according to FCC Sec. 15.247 and IC RSS-247 Issue 1 has been performed, being found that the product remains complaint with FCC and IC requirements.

Yours sincerely,

A handwritten signature in black ink that reads "Terry SanSouci".

Name: Mr Terry SanSouci
Position: Product Assurance Test Engineer
Company: Visteon Corporation
Phone: 734-710-7137
e-mail: tsansouc@visteon.com