



TUV SUD BABT TCB  
Octagon House,  
Segensworth Road,  
Fareham,  
Hampshire,  
PO15 5RL

### ***RF exposure information***

Date: **Aug. 04, 2015**

FCC ID: **NT8-BLUE13M**; IC: **3043A-BLUE13M**

#### **1. Introduction:**

The device is designed to be used in portable exposure conditions.

This product integrates a Bluetooth transmitter operated in 2.45 GHz frequency band.

#### **2. Output power considerations:**

Transmitter: 1.06 mW

#### **3. Compliance criteria:**

Transmitter is deemed to comply with FCC § 2.1093 requirements and IC RSS-102 Issue 5 as the output power of the device meets the conditions specified in section 4.3.1 (SAR test exclusion) considerations of the document "KDB 447498 D01 General RF Exposure Guidance v05r02" and in section 2.5.1 (Exemption from Routine Evaluation Limits – SAR Evaluation) of RSS-102 Issue 5.

FCC: Appendix A - SAR Test Exclusion Thresholds for 100 MHz – 6 GHz and  $\leq 50$  mm

2450 MHz SAR Test Exclusion Threshold (mW): 10 mW

IC: Table 1: SAR evaluation — Exemption limits for routine evaluation based on frequency and separation distance

450 MHz SAR Test Exclusion Threshold (mW) : 4 mW

The output power of the device is lower than the FCC and IC SAR test exclusion Thresholds.

Sincerely,

A handwritten signature in blue ink, appearing to read "T. Souci", with a horizontal line underneath.

p.a.

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