



May 04, 2015

TUV SUD BABT
Octagon House, Concorde Way
Segensworth Rd N, Fareham
PO15 5RL

Attention: Director of Certification

FCC ID: UXUPR2
IC: 7316A-PR2

RE: Analysis of RF Exposure for Portable and Mobile use per KDB 447498 D01 Mobile Portable RF Exposure v05r01 and RSS-102 Issue 5 March 2015

$$[(0.33 \text{ mW})/(5 \text{ min.})] \cdot [\sqrt{2.440}_{\text{GHz}}] \leq 3.0$$

- f_{GHz} is the RF channel transmit frequency is GHz
- Power and distance are rounded to the nearest mW and mm before calculation¹⁷
- The result is rounded to one decimal place for comparison

[Ref: Clause 4.3.1.1]

Calculation (max power including tune up tolerance = 0.31mW):

$$\begin{aligned} &[(0.33 \text{ mW})/(5 \text{ min.})] \cdot [\sqrt{2.440}_{\text{GHz}}] \leq 3.0 \\ &0.10 \leq 3.0 \end{aligned}$$

Therefore, the device meets the FCC SAR exemption requirements.

As per Clause 2.5.1 of RSS-102 Issue 5 March 2015, the EUT is exempted from routine evaluation having a maximum source-based time averaged output of 0.33mW, where the limit is 4mW or less for general population exposure.

Sincerely,


Alex Chang

Name

Authorized Signatory

Title: EMC/Wireless Test Engineer