



December 19, 2014

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

RE: SAR Exemption information per KDB 447498 D01v05 Clause 4.3.1.1 using 5mm separation distances:

FCC ID: QVE4SYDN

$[(\text{max. power of channel, including tune-up tolerance, mW})/(\text{min. test separation distance, mm})] \cdot [\sqrt{f_{\text{(GHz)}}}] \leq 3.0$

- $f_{\text{(GHz)}}$  is the RF channel transmit frequency in GHz
- Power and distance are rounded to the nearest mW and mm before calculation<sup>17</sup>
- The result is rounded to one decimal place for comparison

*[Ref: Clause 4.3.1.1]*

Calculation (max power including tune up tolerance = 0.0134mW):

$$[(0.0134\text{mW})/(5, \text{ mm})] \cdot [\sqrt{2.475_{\text{(GHz)}}}] \leq 3.0$$

$$0.00421 \leq 3.0$$

Therefore, the device meets the FCC SAR exemption requirements.

Sincerely,

A handwritten signature in blue ink, appearing to read "Juan Manuel Gonzalez", written over a horizontal line.

Juan Manuel Gonzalez

Name

Authorized Signatory

Title: EMC/Wireless Engineer