



Met Laboratories  
914 West Patapsco Ave.  
Baltimore, MD 21230

December 12, 2007

RE: RF exposure information FCC ID: VS5TIN

|                      |                |   |
|----------------------|----------------|---|
| <u>FCC ID Number</u> | <u>Product</u> | <u>Title / Model</u>                            |
| VS5TIN               |                | Bluetooth Wireless Scanner / TXCOM model TINYOM |

TO WHOM IT MAY CONCERN

The product stated above complies with the FCC limits for Human exposure to RF emissions.

This device is categorically excluded from routine environmental, because it operates at very low power level. The equipment is deemed to comply with the SAR or MPE limits without testing due to its very low power level (EIRP < 2.5 mW).

Sincerely,

P.A.

A handwritten signature in black ink, appearing to read "Mawas Daniel".

Mawas Daniel  
Engineer  
TXCOM SAS  
10, Avenue Descartes 92350 Le Plessis Robinson, France  
Phone: +33(0) 1 46 01 2005  
e-mail: d.mawas@txcom.fr