



HERMON LABORATORIES

November 18, 2007

American TCB  
6731 Whittier Ave  
Suite C110  
McLean, VA 22101  
Attn: Mr. T. Johnson, Examining Engineer

RE: your e-mail dated November 15, 2007; Visonic Ltd.  
**FCC ID:RI7GE863L, ATCB005471**

Dear Mr. Johnson,  
Please find below the answers to your questions.

- 1) When the GSM module receives a signal from the base station it starts to transmit or in 800 MHz band or in 1900 MHz band. No simultaneous transmission by GSM module is possible.
- 2) This information was not requested in your previous comments, only for 800 MHz band, which was provided.
- 3) As we stated in our last response we have repeated the output power tests with both antennas and conducted at RF connector. The conducted output power is within 1.5 dB of the grant power which may be expected to be a bit lower after integration of the module into the final product. The radiated power is lower than expected but this is the product. We checked twice the output power adjustment to the maximum and verified it by conducted measurements.
- 4) Please see above. This is the product approved by FCC and purchased at the market.

Sincerely,

Marina Cherniavsky,  
certification engineer  
Hermon Laboratories