



HERMON LABORATORIES

January 11, 2006

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

RE: your e-mail dated January 10, 2006; NESS Ltd.  
**FCC ID:TVF-L300-STM-V10, ATCB003086**

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

- 1) We confirm that the testing was performed in EUT 3 orthogonal positions. The corrected test report NESRAD\_FCC.16732\_STM\_rev1 was uploaded on January 11, 2006.
- 2) The stimulator (STM) was loaded with 200  $\Omega$  resistor and the system was set to generate maximal stimulation profile: 80 mA, symmetric pulse, 300  $\mu$ S per phase (pulse is comprised from positive and negative phases). Stimulation frequency was also maximal - 45 pulses per second.
- 3) The manufacturer declaration, file "FCC\_duty\_cycle\_declaration\_STM" was uploaded on January 11, 2006 via Operational Description folder. The pulse duration provided for testing is demonstrated in plots 7.3.21, 7.3.22 of the test report.
- 4) Corrected User Manual (refer to page 6), file "User\_guide\_16732\_rev1" was uploaded on January 11, 2006.
- 5) File "RF\_exposure\_16732\_STM" was uploaded on January 11, 2006.
- 6) Thank you.

Sincerely,

Marina Cherniavsky,  
certification engineer  
Hermon Laboratories