



HERMON LABORATORIES

January 31, 2006

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

RE: your e-mail dated December 22, 2005; Lipman Electronic Engineering Ltd.
FCC ID:R5Y-EZWFM04, ATCB003030

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

- 1) Our customer, Lipman Electronic Engineering Ltd., confirms that the POS containing the FCC ID:R5Y-EZWFM04 module is a mobile device.
- 2) The device may not be body worn.
- 3) The file "RF_exposure_evaluation_16726" was uploaded on January 31, 2006 via RF Exposure Info folder.
- 4) Please refer to page 10 of the test report. The revised test report LIPRAD_FCC.16726_rev1 was uploaded on January 31, 2006. **Please pay attention:** After application to ATCB we continued the testing according to other standards and have observed the results dependence upon internal antenna cable position in 30 - 1000 MHz range. The ferrite bead was put on the antenna cable and the cable was secured to plastic case– the changes are described in the test report. The corrected file "Internal_photos_16726_rev1" (photos No.3, No.4) was uploaded on January 31, 2006.
- 5) OK.
- 6) OK.
- 7) OK

Thank you.

Sincerely,

Marina Cherniavsky,
certification engineer
Hermon Laboratories