



HERMON LABORATORIES

December 28, 2006

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

RE: your e-mail dated December 27, 2006; Visonic Ltd.
FCC ID:GSAPWRMAXPRO, ATCB004283

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

- 1) The revised file "Operational_description_17292_rev1" was uploaded on December 28, 2006.
- 2)
 - a) The RF exposure was measured with all 3 transmitter operated, please refer to the test report VISRAD_FCC.17407;
 - b) We applied for Class II PC for CDMA module, FCC ID:O9EQ2438F-M, please refer to the grant issued by ATCB on December 14, 2006;
 - c) All 3 transmitters use their own antennas (each one) and do not share the common antenna;
 - d) Nevertheless the simultaneous Tx spurious of unlicensed transmitters was measured;
 - e) EMC does not consider the RF emissions from Tx module at all, but the EMC training talks especially about RF transmission issues. We believe it was about the RF tests as appears in the training.

Michael Nikishin,

EMC and Radio group leader
Hermon Laboratories