



HERMON LABORATORIES

March 17, 2005

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

RE: your e-mail dated March 15, 2005; Visonic Ltd.
FCC ID:GSAMCTIR252, ATCB002117

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

1) The MCTIR252 is a part of an emergency/security alarm system. Its ONLY purpose is personal security, and activation of the transmitter is for emergency security reasons.
In order to explain it better to people/user who are not used to security systems, Visonic Ltd. use terms such as assist and user defined.

For example, it is obvious that the assist function is used FOR THE SOLE PURPOSE OF ALARM/SECURITY and not for any other purpose.

All the signals, whatever name they have are used for emergency/security/alarm/safety purposes ONLY.

We hope that this answer is satisfactory.

2) The test report Table 7.2.4 was corrected (transmission train duration is 377 ms). It does not affect the duty cycle worst case average factor calculation.

Thank you.

Marina Cherniavsky,
certification engineer
Hermon Laboratories