



HERMON LABORATORIES

September 25, 2005

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

RE: your e-mail dated September 22, 2005; Visonic Ltd.
FCC ID:GSAMKP150, ATCB002778

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

1. The transmitter has the single frequency of 315.00 MHz which is generated by the SAW (Surface Acoustic Wave) as you can see in the electronic schematic diagram which is very simple. The block diagram "Block_diagram_Tx_16289" was uploaded on September 25", 2005 via Block Diagram folder.
2. Please notice that the side where the label is pressed to the wall and there is a special recess for the label size we are using, so a larger label is not possible. Please apply to FCC to review this issue.
3. Please pay attention that the duty cycle calculation provided by ATCB does not include interruptions and pauses between the transmissions. That is why the results are slightly different. Our calculations based on the real measurements and should be considered as the real ones.
4. The transmission of any message, for example, panic has a limited duration which is within the FCC timing limitation, regardless of the duration of pressing the key, i.e even if the key is pressed for 10 minutes, the transmission will NOT be for 10 minutes.

Thank you.

Marina Cherniavsky,

certification engineer
Hermon Laboratories