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COVER LETTER

25th August 2008
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046 USA

Subject: Wireless 2000 RF & UWB Technologies Ltd.
FCC ID: WHQ20000310
To Whom It May Concern:

The attached application is for a device that is both a 3.4 to 5.0 GHz UWB transmitter operating under 15.517 and a 15.249 device operating in the band 902 to 928 MHz.
The device is an under mattress BED SENSOR PANEL which operates from external 5 VDC power supply.

The application is followed by attached documents below:

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|------------------------|------------------------------------|
| 1) BSP_COVER LETTER | Cover letter |
| 2) BSP_LabelSmpl | Label Sample |
| 3) BSP_LabelLoc | Label location |
| 4) BSP_IntPho | Internal Photos |
| 5) BSP_ExtPho | External Photos |
| 6) BSP_Description | Operational description |
| 7) BSP_Block_Diagram | Block diagrams of the apparatus |
| 8) BSP_TestRpt 1of3 | Test Report Part 1 |
| 9) BSP_TestRpt 2of3 | Test Report Part 2 (15.249) |
| 10) BSP_TestRpt 3of3 | Test Report Part 2 (15.517) |
| 11) BSP_InstalGuide | Installation and Maintenance Guide |
| 12) BSP_InstructForUse | Instructions For Use |
| 13) BSP_Part List | Part List of active parts |
| 14) BSP_Schem1 | Schematics (UWB) |
| 15) BSP_Schem2 | Schematics (Communication) |

We request for confidentiality for exhibits 4, 13, 14 and 15 pursuant to 47 CFR 0.459 of the Commission Rules.

Should you have any questions or require any further information with regards to this, please feel free to contact me.

Sincerely,
Eli Abramzon
Engineer