



9 October 2003

Federal Communications Commission  
Authorization and Evaluation Division  
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Columbia, MD 21046

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**SUBJECT: Field Strength Measurements for FCC ID: O2E-ILR-IPORT3**  
References: A) Test Report # EMCC-010133AF

To Whom It May Concern:

Further to the Commission's request for information, please find herein the field strength results of the reference A test report to affirm the device meets the requirements of section 15.245.

The field strength measurement of the fundamental emission is 90mV/m @3m, recorded at a frequency of 914.8MHz. In accordance with section 15.245(b)(4), this is a time average value.

The worst case value obtained for the harmonic field strength measurement is 0.065mV/m @3m. This value was recorded for the third harmonic.

The worst case value obtained for the spurious emissions field strength measurement is 0.071mV/m @3m. This value was obtained at a frequency of 116.1 MHz.

I trust that this information provides sufficient basis for the approval of the subject application under section 15.245.

If you have any questions or concerns, please do not hesitate to contact me at (250) 860-6567.

Yours truly,  
**IDENTEC SOLUTIONS, INC.**

A handwritten signature in black ink, appearing to read 'Marty Brooks'.

Marty Brooks  
Product Engineer

Email: [mbrooks@identecsolutions.com](mailto:mbrooks@identecsolutions.com)