



315 CTC Boulevard Louisville, Colorado 80027 USA

phone: 800.782.2709 | fax: 303.939.8977 | www.inovonics.com

March 15, 2007

To: Steven Dayhoff, FCC Equipment Authorization Branch

From: Daryl Burkhard, Inovonics Wireless Corp.

Applicant: Inovonics Wireless Corp.

FCC ID: HCQ3B6EXFFR

CRN: 32687

731 CN EA988186

Subject: Response to question about test setup photo.

Steven,

The test setup photo and test report showing multiple units is for the unintentional radiator tests. We commonly test several units at a time during this test. The lab looks for any spurious signals that are outside of the allowable limit. If none are found during these sweeps, all of the units pass. If we do find a spurious signal outside of the limit, we isolate that unit and remove it from the test and continue to test the remaining units. For the intentional radiator tests, each unit is tested separately and a separate report provided. If you have any additional questions, please contact me.

Thank you,

A handwritten signature in black ink that reads "Daryl Burkhard".

Daryl Burkhard
Project Engineer
Inovonics Wireless Corp.
315 CTC Blvd
Louisville, CO 80027
(303) 209-7145
daryl@inovonics.com