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FCC Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

17 April 2007

Attention: Application Examiner

Applicant: Alvarion Ltd.
Re: Part 15 Class 2 Permissive Change Certification Application
FCC ID: LKT-VL-53C

To whom it may concern,

A class 2 permissive change is requested for the referenced U-NII device. The following changes have been implemented:

- 1) Addition of operational capability in the 5.47-5.725 GHz band. This is performed via software commands and tuning band pass filters to the higher center frequency.
- 2) Addition of DFS capability.

Depending on software settings, the EUT can perform as a DFS master (base station) or slave (subscriber unit). No hardware changes are necessary to change EUT configuration from master to slave.

No hardware changes are made to the EUT to include 5.4 GHz operation, other than the center tuning set point of the band pass filters.

If you have questions or need further information, please contact the undersigned.

Sincerely,



THOMAS N. COKENIAS
EMC Consultant/Agent for Alvarion Ltd.