

**Thomas N. Cokenias**     *EMC & Radio Approvals*  
*Test & Consulting Services for Commercial, Military, International Compliance*  
P.O. Box 1086  
El Granada, CA 94018

---

FCC Laboratory  
7435 Oakland Mills Road  
Columbia, MD 21046

7 July 2007

Attention:     Application Examiner

Applicant: Alvarion Ltd.  
Re: Part 15 Certification Application  
FCC ID: LKT-VL-54C

To whom it may concern,

A new certification application is hereby submitted for the referenced FCC ID. This product is a U-NII transceiver operating in the 5.47-5.725 MHz band.

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

Except for the operating frequency, this product is identical to another product operating in the 5.25-5.35 GHz band and certified under FCC ID: LKT-VL-53C.

Originally, the 5.4 GHz test data and support documentation were included as a part of a class 2 permissive change application, submitted for FCC ID: LKT-VL-53C, and received by FCC on 9 April 2007. Subsequently, however, FCC ruled that the 5.4 GHz product required a new FCC identifier, and that is the purpose of this current filing.

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

Sincerely,



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