Thomas N. Cokenias EMC & Radio Approvals

Test & Consulting Services for Commercial, Military, International Compliance P.O. Box 1086 El Granada, CA 94018

CCS 26 May 2009

7435 Oakland Mills Road Columbia, MD 21046

Attention: Application Examiner

Reviewing Engineer

Applicant: Alvarion Ltd.

FCC IDs: LKT-EXTR-CPE-50

To whom it may concern,

The referenced application is for a 5.8 DTS/5.4 GHz U-NII base station using the 802.16e – based WiMAX protocol. Emission bandwidths of 5MHz and 10 MHz are supported.

The radio is professionally installed. From a DFS viewpoint, the radio is a Slave only unit and does not have radar detection capability.

The radio was tested for DFS by CCS along with the companion BST/Master, FCC ID: LKT-EXTR-50.

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

Sincerely,

THOMAS N. COKENIAS

EMC Consultant/Agent for Alvarion Ltd.

J.M. Cohen

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