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Compliance Certification Services
47173 Benicia Street
Fremont CA 94538

14 June 2010

Attention: Applications Examiner

Re: Class 2 permissive change application for a Part 27 Base Station
Applicant: Alvarion Ltd.
FCC ID: LKT-BMAX-SU23

To whom it may concern,

Application is hereby made for a class 2 permissive change to the referenced product. The product is now capable of operating in the C and D bands of the 2.3 GHz WCS band (2316.75MHz and 2348.25MHz for channel bandwidth of 3.5 MHz). This was made possible by a change to the software and the addition of an external band pass filter between the antenna connector and the external antennas used with this product. No changes were made to the radio hardware.

In addition, a 24 dBi antenna has been added for use with this product

Submitted with this application are the following support exhibits:

Test report
Filter data sheet
User/installation manual page with filter installation details
New calculation for RF exposure MPE

The new MPE distance is well under the 2m separation distance published in the user manual.

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

Sincerely,



T.N. Cokenias
Agent for Alvarion Ltd.