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8 July 2004

Attention: Mike Kuo

Re: Class 2 Permissive Change Application for 5725-5850 MHz Digital Transmission Device
Applicant: Alvarion Ltd.
FCC ID: LKT-VL-IF

Model Nos.: (1) BU-B14/28/D-5.8 (2) RB-B14/28/D-5.8

Dear Mike

On behalf of my client Alvarion Inc. attached please documents, technical description, user manual, and test data for certification under FCC Parts 2 and 15 for a class 2 permissive change on a digital transmission system.

Hardware is unchanged from the previously granted device.

Nature of changes:

- 1) Changes to software have been made to allow 40 MHz channel operation
- 2) An antenna has been added: model 1462 parabolic 31.2 dBi

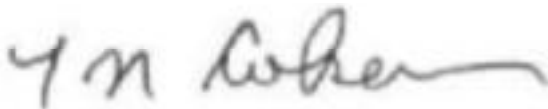
Data is included for 40 MHz channel on a previously qualified (p/n 858109 planar array 28 dBi).

Test report number 8412304024 has antenna conducted port measurements for 40 MHz channel operation and radiated data for 40 MHz operation for both antennas.

Radiated data is presented in test report number 8412302646 for antenna 1462 operating in standard 20 MHz channel configuration.

Data shows the equipment under test meets all applicable emissions requirements. Please contact the undersigned if you have questions or need further information.

Sincerely,



THOMAS N. COKENIAS
Agent for Alvarion Ltd.