

Thomas N. Cokenias *EMC & Radio Approvals*
Test & Consulting Services for Commercial, Military, International Compliance
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Compliance Certification Services
47173 Benicia Street
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31 October 2009

Attention: Application Examiner
 Reviewing Engineer

Applicant: Alvarion Ltd.
Description: FCC Part 15.247 and Part 90Y Point to Point Transceiver
FCC ID: LKT-BNETB-49

To whom it may concern,

The referenced product operates in either the Part 15 5.8 GHz band or in the Part 90 4.9GHz band, through software selection only. The radio operates in point to point mode only. The radio supports MIMO operation.

The 5.8 GHz section of the radio was previously certified under FCC ID: LKT-BNETB-58.

Two antennas have been qualified for 5.8 GHz operation: a 23 dBi flat panel and a 28 dBi parabolic reflected antenna. Both antenna types are dual polarity.

Only the 23 dBi flat panel antenna will be used for 4.9 GHz operation

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



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