



09 September 2005

To: Compliance Certification Services, Inc

Ref: ENTERASYS NETWORKS, FCC ID: QXO-RBT1002, Assessment NO.: AN05T5129, Notice#1

To Whom It May Concern:

Enterasys Networks hereby declares that the RBT1002 Wireless Access Point does not utilize the 802.11a/g Turbo Mode Function. This function is disabled in the current model. Enterasys Networks declares that it will not be present in the future.

Sincerely,

A handwritten signature in black ink, appearing to read 'John Ballew', written in a cursive style.

John Ballew
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Enterasys Networks
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LETTER OF ATTESTATION

09/15/2005

In reply to the issue raised in the question regarding application:

ENTERASYS NETWORKS, FCC ID: QXO-RBT1002, Assessment NO.: AN05T5129/5130, Notice#1

Issue:

Based on user manual, this device can support multiple domain operation. Please provide mechanism for the manufacturer to prevent end user from using non-authorized frequency bands, e.g. 5470-5725MHz, 2472MHz in US. It clearly is not acceptable to allow a user to select a regulatory domain. Please address this issue.

Response:

The software has been modified to only allow operation on authorized frequency bands utilized for the United States. This has been accomplished by modifying the software to prevent Access Point setup if any country other than the US or Canada is selected. This effectively limits you to only two countries of operation. Both countries utilize the same frequency band. No other frequency bands will operate. The user guide/installation guide have been modified to provide this information also.

We, Enterasys Networks declare that these changes have been instituted and request that the grant be issued.

Sincerely,

John Ballew
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