

## KDB 443999 Letter of Attestation

March 19, 2010

RE: FCC ID: AY3-AP36V1B

Applicant:Siemens Communications, Inc.Correspondence Reference<br/>Number:38703Form 731 Confirmation<br/>Number:EA582706Date of Original E-mail:03/17/2010

To whom it may concern:

We, Enterasys Networks, Inc. the networking division of Siemens Enterprise Communications Group, the responsible party for the Hipath Wireless products, models AP3605, AP3610, AP3620, AP3630-NAM and AP3640-NAM, hereby declare and affirm these products comply with all requirements specified in KDB 443999.

- The Hipath Access Points AP3605, AP3610, AP3620, AP3630NAM and AP3640NAM are restricted to indoor use only in the frequency bands 5.15-5.25GHz and 5.47-5.725GHz. When an antenna designated as indoor is selected from the antenna selection pull-down in the GUI the channels in these bands will be enabled. If an antenna designated as Indoor/Outdoor or Outdoor is selected the channels in these bands are disabled and not selectable by the installer or end user. This channel selection is programmed into the code of the device and cannot be altered by the user. The User's Guide(page 503) has been corrected to reflect these indoor restrictions.
- The Devices in the application do not allow operation on channels that overlap into the 5600-5650MHz band. Test plots are provided in the updated test report provided. All channels in the 5600-5650MHz band have been disabled and removed from test reports. Updated test reports showing Test plots and removal of 5600-5650MHz conducted test data have uploaded.
- 3. The devices meet all requirements of 15.407 based on original testing and grant and updated testing/test reports provided. No configuration controls are provided to the installer or end user that would allow operation outside of grant of certification.

If you have any questions, or if you require further explanation, please do not hesitate to contact us. Kind regards,

Ample

Thomas Whissel, Regulatory Compliance Manager Enterasys Networks, Inc the networking division of Siemens Enterprise Communications Group 50 Minuteman Road Andover, MA 01810 USA

Enterasys Networks • 50 Minuteman Road • Andover, MA • 01810 • +1.978.684.1000 • www.enterasys.com

