

FCC Communications Commission
7435 Okland Mills Road
Columbia, MD 21046

Date: 04.04.2007

To whom it may concern

SUBJECT: Declaration Letter for FCC ID: LYHMPC11V1

Gentlemen:

This letter is to declare the following two points:

1. Actual power measurements show level lower than listed in the Original Grant.

For the Siemens Access Point (model EAP Family) we have measured lower power levels as in the original filing. The reason for this is that the software settings used by our client Siemens AG for the additional used antennas do not allow conducted power levels more than 100mW. This is necessary to show compliance with the FCC limits.

2. Frequency change

In the original filing the frequency range 5745 – 5800 GHz is shown.

A frequency change is necessary with this filing as our client Siemens also wants to use the frequencies 5805 GHz and 5825 GHz.

Therefore the NII listing should be extended to 5745-5805 GHz.

The additional frequency 5805 GHz is tested and complies with FCC 15.407.

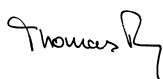
The frequency 5825 GHz should be added to the DTS listing.

This is tested and complies with FCC 15.247

No hardware change was done for the above, only software changes.

The frequency change could only be installed by the grantee or by trained professional engineers.

Sincerely,



Thomas Ring
Manager Certification

04.04.2007
mikes-testingpartners gmbh
Ohmstrasse 2-4
94342 Strasskirchen, Germany
Phone: 0049 9424 9481 0