



July 23, 2004

Federal Communications Commission
Office of Engineering and Technology

12 East Devonwood
Romeoville, IL 60446
Phone (815) 293-0772
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Organization: Westell, Inc.
Product: 802.11b/g Wireless ADSL 4-port Ethernet/USB Router

FCC ID: CH8327WXX-6

We have the following new configurations (class II permissive changes) for the above FCC ID:

The item will be using three new antennas:

1. Wieson Part Number Y111E024-002.
2. Full Rise Electronic Co., LTD (FRE); Part Number E421C-2000C1
3. Aztech Part Number 061-4713020-000.

The new antennas are a similar design to the originally granted antenna. They use a reverse SMA adaptor. Spurious radiated emissions measurements were performed with both new antennas installed.

The following exhibits are not submitted since they have not changed from the original:

- a. ID Label/Location
- b. Schematics
- c. Block diagram
- d. Users manual
- e. Internal Photos
- f. Parts List

The Rated Power was not changed. No other electronics have changed. We would like to continue using the originally certified antenna as well.

Radiometrics is an authorized agent for Westell, Inc. If there are any questions about the testing or this submittal, please contact me, Joseph Strzelecki. My email is joe@radiomet.com and phone number is 815-293-0772.

Sincerely,

A handwritten signature in black ink that reads "Joseph Strzelecki". The signature is written in a cursive style.

Joseph Strzelecki, NCE
Radiometrics Midwest Corporation
Authorized Agent for Westell, Inc.