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December 16, 1998

Federal Communications Commission
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Joe Dichoso / Kwok Chan

In re: SONY Electronics, Inc.
FCC ID: L5ACMDB4
Form 731 Confirmation No.: EA92238
Correspondence Reference No.: 5230
Parts 24/22 Certification / SAR
Dual-Band Analog/PCS Phone (AMPS/CDMA)
Request for Tech. Info.: 12/16/98

Dear Joe / Kwok:

Submitted herewith, on behalf of SONY Electronics, Inc., is an amendment in response to your e-mail dated 12/16/98 requesting additional information for the subject application.

To clarify the measurement of antenna gain in our test report, we measured the antenna gain by comparing the conducted power and the EIRP measured at 3 meters. However, the antenna gain may vary from phone to phone depending on the shielding of the phone, antenna matching circuits, measurement tolerances, and site-to-site variation.

Please note that the Sony Phone FCC ID: L5ACMDB3 was an unshielded phone and the Sony Phone FCC ID: L5ACMDB4 is a shielded (metallized) phone.

We respectfully request issuance of the grant as soon as possible. If you have any questions regarding the above, please do not hesitate to contact us. Thank you.

Sincerely,

A handwritten signature in black ink, appearing to read "Randy Ortanez", is written over a large, stylized letter "A" that serves as a background for the signature.

Randy Ortanez
President
PCTEST Lab

cc: Glen Seebruch, SONY Electronics, Inc.
Personal Mobile Communications of America

The logo for NVLAQ, consisting of the letters "NVLAQ" in a bold, outlined, sans-serif font with a registered trademark symbol.