



UL Apex Co., Ltd.

Head Office
4383-326 Asama-cho, Ise-shi,
Mie 516-0021 Japan
TEL: 0596-24-6717
FAX: 0596-24-8020
<http://www.ulapex.jp>

Date: August 30, 2005

RE: Sony Corporation
FCC ID: AK8PCG4F2L

Dear Mr. Dennis Ward,

Regarding the above referenced application, please find our reply to your comments dated August 11, 2005:

1. We have submitted Label Drawing on your website on August 17, 2005. Please confirm.
2. We tested the equipment using the full-charged battery according to IEEE1528. As the power drift was not within $\pm 5\%$, the variation of conducted power against time was confirmed. The power varied -9% at max. Therefore, the uncertainty of the power drift was expanded to $\pm 10\%$.
Please refer to APPENDIX 3 "3. Power drift measurement" on page 104 of revised FCC/IC SAR test reports (25KE0051-HO-3a/25KE0051-HO-4a).

We hope the above reply is satisfactory.

If there are any other problems with the application, please inform us.

Best regards,

Yukari Ito (Ms.)

UL Apex Co., Ltd.

