

July 29, 2002

Federal Communications Commission  
Equipment Approval Services  
7435 Oakland Mills Road  
Columbia, MD 21046  
Attn: Mr. Stan Lyles

**SUBJECT: SK Teletech Company Limited**  
**FCC ID: OL6SK-5000**  
**731 Confirmation No.: EA850726**  
**Correspondence Reference No.: 23307**  
**Request for Tech. Info.: 7/5/02**

Dear Stan:

Transmitted herewith, on behalf of **SK Teletech Company Limited** is an amendment provided in response to the request for technical information dated July 5, 2002.

1. Please find attached the appropriate RF safety statement.
2. Please find attached the additional SAR test data with the SLIM battery.
3. We used the IEEE Std. 1528 procedure to perform the validation using 250mW. The input power to the dipole was 250mW so one needs to divide the "One Watt" target number by four to normalize it. The target value in IEEE 9.5/4 P1528 is 9.5 W/Kg. We applied .25W during the validation process so the target value is  $9.5\text{W/kg}/4 = 2.375$ . The result of the validation was + 4.0 percent.
4. Please find attached the Data comparison between Speag probe calibration and PCTEST probe calibration. Please note that this application refers to sample number 2.

We trust this information is sufficient to resolve FCC questions in this application. If you have any further questions, please do not hesitate to contact us.

  
Randy Ortanez  
President

CC: **SK Teletech Company Limited**