

March 21, 2002

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

SUBJECT: Sewon Telecom
FCC ID: PFZCTE310X
731 Confirmation No.: EA405377
Correspondence Reference No.: 21534
Request for Tech. Info.: 12/20/01

Dear Stan:

Transmitted herewith, on behalf of **Sewon Telecom** is an amendment provided in response to the request for technical information dated December 20, 2001.

1. The phone was controlled using Sewon Telecom's keypad test codes (included in this filing). The power was measured before and after each SAR test.
2. The CDMA mode established was Sewon Telecom's test codes.
3. Please find the attached re-test of the worst-case SAR condition in the PCS mode using glycol liquid.
4. Please find the attached printouts from the dielectric test system. Please note the tissue parameters on page 8 were target values and the tissue parameters on page 14 were measured values.
5. Please find the attached probe calibration.
6. Please find the attached page 14 of the test report, and the SAR plot for channel 383, antenna out in the AMPS mode.

We trust this information is sufficient for the immediate grant of this application. If you have any further questions, please do not hesitate to contact us.



Randy Ortanez
President

cc: Sewon Telecom