ITS Intertek Testing Services

October13, 1999

Federal Communications Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Attention: Mr. Frank Coperich

Reference: Samsung, FCC ID: A3LSCH611, Confirmation # EA95001, Ref # 10078

Dear Mr. Coperich:

As requested in your letter of 10/12/99 regarding the above referenced application, I am resending all exhibits under "Add Attachment" together with a revised Page 10 of the SAR report that shows the correct Output Power before SAR test and Output Power after SAR test. This was a typo and we apologize for the inconvenience.

I hope therefore this completes the FCC requirement for this type of application and a grant will be issued.

Thank you.

Regards,

Gaspara Lim

Enclosure

Intertek Testing Services NA Inc.
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Trade Name:	Samsung	Model No.:	SCH 611
Serial No.:	Not labelled	Test Engineer:	CK LI

TEST CONDITIONS			
Ambient Temperature	24 °C	Relative Humidity	48 %
Test Signal Source	Test Mode	Signal Modulation	CW
Output Power Before SAR Test	24.6 dBm	Output Power After SAR Test	24.5 dBm
Test Duration	22 Min.	Number of Battery Change	1

Left-Hand Usage (Touch position)				
Channel	Operating Mode	Duty Cycle ratio	Antenna Position	Measured SAR_{1g} (mW/g)
824 MHz	CDMA	1	Fully Extended	0.63
		1	Fully Retracted	0.585
836 MHz	CDMA	1	Fully Extended	1.25
		1	Fully Retracted	1.48
849 MHz	CDMA	1	Fully Extended	1.24
		1	Fully Retracted	1.18

Note: a) Worst case data were reported
b) Duty cycle factor included in the measured SAR data
c) Uncertainty of the system is not included
d) Test in right-hand-side configuration was repeated at worst case frequency (836 MHz) found in Left hand usage configuration, and SAR data was found to be lower.