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April 3, 2006

VIA ELECTRONIC FILING

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, SW
Washington D.C. 20554

RE: WT Docket No. 01-309

Dear Ms. Dortch:

Virgin Mobile USA, LLC ("Virgin Mobile") files this letter to provide updated information and documentation with respect to the Petition for Limited Waiver ("Petition") that Virgin Mobile filed in this docket on September 16, 2005.¹

In response to requests from staff of the Wireless Telecommunications Bureau, Virgin Mobile has attached to this filing the hearing-aid compatibility ("HAC") certification for the Nokia 2115i handset, which Virgin Mobile markets as the "Shorty" handset. Nokia obtained HAC Certification for the 2115i handset on January 9, 2006, with the handset receiving the M3 performance rating under the American National Standards Institute ("ANSI") C63.19 standard. In accordance with the information contained in Virgin Mobile's filings in this docket,² the Shorty

¹ See *Virgin Mobile USA, LLC, Petition for Limited Waiver of Sections 20.19(c)(2)(i)(A) and 20.19(f) of the Commission's Rules*, WT Docket No. 01-309 (filed September 16, 2005).

² See *Virgin Mobile ex parte filing*, WT Docket No. 01-309 (filed November 4, 2005).

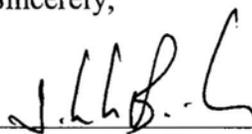
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handset received HAC certification only in the 1900 MHz band (the only band in which Virgin Mobile operates). Virgin Mobile also informs the Commission that all packaging, labeling, and customer inserts for the Shorty handset currently reference and note the M3 HAC certification in accordance with the FCC's regulations.

With receipt of HAC certification for the Shorty handset, Virgin Mobile currently offers a total of three HAC-certified handsets: the Nokia "Shorty," the Audiovox 8915 "Snapper" handset, and the Kyocera SE47 "Slider" handset. Each of these handsets has received the M3 performance rating under the ANSI C63.19 HAC standard. These handsets provide Virgin Mobile's hearing-impaired customers with the ability to access Virgin Mobile's simple and straightforward pricing plans and innovative voice and data offerings.

Should you have any questions, please do not hesitate to contact the undersigned.

Sincerely,



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Virgin Mobile USA, LLC
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cc: Jeffrey Tobias
Angela Giancarlo

TCB

GRANT OF EQUIPMENT AUTHORIZATION

TCB

Certification
Issued Under the Authority of the
Federal Communications Commission
By:

American TCB, Inc.
6731 Whittier Avenue Suite C110
McLean, VA 22101

Date of Grant: 01/09/2006
Application Dated: 01/09/2006

Nokia Inc
12278 Scripps Summit Drive
San Diego, CA 92131-3697

Attention: Ron Chernus , Certification Specialist

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: QMNRH-89
Name of Grantee: Nokia Inc
Equipment Class: PCS Licensed Transmitter held to ear
Notes: PCS CDMA Phone

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
BC HC	24E	1851.25 - 1908.75	0.398	150.0 Hz	1M25F9W

Power Output is EIRP. Body-worn operations are restricted to belt-clips, holsters or similar accessories that have no metallic component in the assembly and which provide at least 2.2 cm separation between the device and the users body. End users must be informed of the body worn requirements for satisfying RF Exposure compliance. The highest reported SAR values are: Head: 1.12W/kg; Body-worn 0.56W/kg. This device has an HAC rating of M3.

BC: The output power is continuously variable from the value listed in this entry to 5%-10% of the value listed.

HC: This equipment complies with the hearing aid compatibility technical requirements of Section 20.19 of the rules.



PCTEST ENGINEERING LABORATORY, INC.

8660-B Dobbin Road, Columbia, MD 21045 USA
Tel. 410.290.6652 / Fax 410.290.6554
<http://www.pctestlab.com>



HEARING AID COMPATIBILITY CERTIFICATE

Applicant Name:
Nokia Inc.
12278 Scripps Summit Drive
San Diego, CA 92131-3697
United States

Date of Testing:
Dec. 14 - 19, 2005
Test Site/Location:
PCTEST Lab, Columbia, MD, USA
Test Report Serial No.:
HAC.0512150846.QMN

FCC ID:	QMNRH-89
APPLICANT:	NOKIA INC.

Application Type:	Certification
FCC Rule Part(s):	§ 20.19(b), §6.3(v), §7.3(v)
HAC Standard:	ANSI PC63.19-2005 D3.6
FCC Classification:	Licensed Transmitter Held to Ear (PCE)
EUT Type:	Single Band PCS CDMA Phone
Model(s):	2115i
Tx Frequency:	1851.25 - 1908.75 MHz (PCS)

Test Device Serial No.: *Pre-Production Sample [S/N: 2C837AD7]*

PC63.19 HAC Rated Category:	M3 (RF EMISSIONS)
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This wireless portable device has been shown to be hearing-aid compatible under the above rated category, specified in ANSI/IEEE Std. PC63.19 and had been tested in accordance with the specified measurement procedures. Hearing-Aid Compatibility is based on the assumption that all production units will be designed electrically identical to the device tested in this report.

I attest to the accuracy of data. All measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

PCTEST certifies that no party to this application has been denied the FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 862.

Randy Ortanez
President



PCTESTTM HAC REPORT		FCC MEASUREMENT REPORT	NOKIA	Reviewed by: Quality Manager
HAC Filename: HAC.0512150846.QMN	Test Dates: Dec. 14 - 19, 2005	EUT Type: Single Band PCS CDMA Phone	FCC ID: QMNRH-89	Page 1 of 65