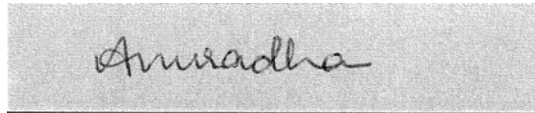


Test Set-up Photos for RM-211 SAR Compliance Test Report

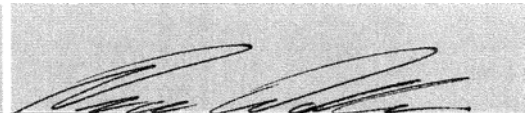
Test report no.:	WR1060.304_V1	Date of report:	2006-10-05
Template version:	5	Number of pages:	4
Testing laboratory:	TCC, Dallas Nokia, Inc. 6021 Connection Drive Irving, TX 75039, USA Tel. +1 972 894 5000 Fax +1 972 894 4988	Client:	Nokia Mobile Phones, Inc. 12278 Scripps Summit Drive San Diego, CA 92131, USA Tel. +1 858 831 5000 Fax. +1858 831 6500
Responsible test engineer:	Anu Balijepalli	Product contact person:	Zhenjun Zhu
Measurements made by:	B Alexander, A Balijepalli		
Tested device:	RM-211		
FCC ID:	QMNRM-211	IC:	-
Supplement reports:	SAR Compliance Test Report, WR1060.301_V3		
Documentation:	The documentation of the testing performed on the tested devices is archived for 15 years at TCC Dallas.		

Date and signatures: 2006-10-05

For the contents:



Anu Balijepalli
Test Engineer



Nerina Walton
Lab Manager

CONTENTS

1. SUMMARY OF SAR TEST REPORT.....	3
1.1 TEST DETAILS.....	3
1.2 PICTURE OF THE DEVICE.....	3
1.3 TEST POSITIONS.....	4
1.3.1 <i>Against Phantom Head</i>	4
1.3.2 <i>Body Worn Configuration</i>	4

1. SUMMARY OF SAR TEST REPORT

1.1 Test Details

Period of test	2006-08-10 to 2006-08-14
SN, HW and SW numbers of tested device	02607969102, 4100, BM_R0501_eg
Batteries used in testing	BL-4C
Headsets used in testing	HS-9
Other accessories used in testing	-
State of sample	Prototype unit
Notes	-

1.2 Picture of the Device



1.3 Test Positions

1.3.1 Against Phantom Head

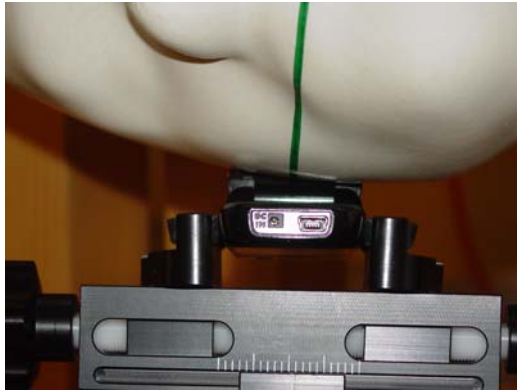


Photo of the device in “cheek” position

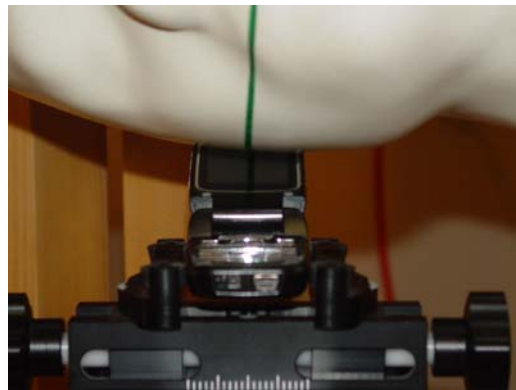


Photo of the device in “tilt” position

1.3.2 Body Worn Configuration



Photo of the device positioned for Body SAR measurement.
The spacer was removed for the tests.