



Test Setup Photos for RM-88 SAR Compliance Test Report

Test report no.: WR897.001_V2 Date of report: 2006-03-28 Number of pages: **Template version: Testing laboratory:** TCC, Dallas Client: TCC, Dallas Nokia, Inc. Nokia, Inc. **6021 Connection Drive 6021 Connection Drive** Irving, TX 75039, USA Irving, TX 75039, USA Tel. +1 972 894 5000 Tel. +1 972 894 5000 Fax +1 972 894 4988 Fax +1 972 894 4988

Responsible test engineer:

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person:

Product contact

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Measurements made by: Anu Balijepalli; Bob Alexander

Tested device: FCC ID:

RM-88 GMLRM-88A

IC: 661N-RM88A

Supplement reports:

Documentation:

The documentation of the testing performed on the tested devices is archived for 15 years

at TCC Dallas.

Date and signatures:

2006-03-28

For the contents:

Anu Balijepalli Test Engineer

Amradha

Nerina Walton Lab Manager

Type: RM-88





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1. SUMMARY OF SAR TEST REPORT

1.1 Test Details

Period of test	2005-12-09 to 2005-12-29
SN, HW and SW numbers of	001004/00/192397/9, B4.0, V5.4002
tested device	
Batteries used in testing	BP-5L
Headsets used in testing	HS-40
Other accessories used in	Mini SD Card 512 MB
testing	
State of sample	Prototype unit
Notes	-

1.2 Picture of the Device







1.3 Test Positions

1.3.1 Against Phantom head

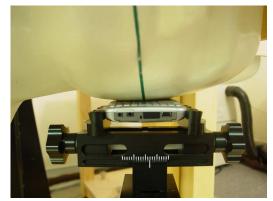


Photo of the device in "cheek" position



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.