TCC Nokia

FINAS Finnish Accreditation Service T117 (EN ISO/IEC 17025)

Setup photos for HAC RF Emissions and T-Coil Test Report

Test report no.:	Salo_HAC_0812_08	**Date of report:**	2008-03-26
Template version:	1.0	**Number of pages:**	4
Testing laboratory:	TCC Salo P.O. Box 86 Joensuunkatu 7H / Kiila 1B FIN-24101 SALO, FINLAND Tel. +358 (0) 7180 08000 Fax. +358 (0) 7180 45220	**Client:**	Nokia Corporation 12278 Scripps Summit Drive SAN DIEGO CA. 92131 USA Tel. +1 858 831 5000 Fax. +1 858 831 6500
Responsible test engineer:	Ari Orte	**Product contact person:**	Victoria Abadilla
Measurements made by:	Ari Orte		
Tested devices:	RM-324 (Hearing aid mode active)		
FCC ID:	QMNRM-324H		
Supplement reports:	Salo_HAC_0812_06 Salo_HAC_0812_07		
Testing has been carried out in accordance with:	**ANSI C63.19-2006** American National Standard for Methods of Measurement of Compatibility between Wireless Communications Devices and Hearing Aids		
Documentation:	The documentation of the testing performed on the tested devices is archived for 15 years at TCC Nokia.		
Test results:	**The tested device complies with the requirements in respect of all parameters subject to the test.** The test results and statements relate only to the items tested. The test report shall not be reproduced except in full, without written approval of the laboratory.		

Date and signatures:

For the contents:

Digitally signed by Ari Orte
Date: 2008.03.26 13:53:14 +02'00'

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1. SUMMARY OF HAC RF EMISSION TEST REPORT

1.1 Test Details

Period of test	2008-02-11 to 2008-02-17
SN, HW, SW and DUT numbers of tested device	SN: 004401/01/379288/8, HW: 3100, SW: QS_02.14, QS_02.16, DUT: 12500, 12605
Batteries used in testing	BP-4L, DUT: 12501, 12502
State of sample	Prototype unit
Notes	AWF = -5 for GSM, 0 for WCDMA

1.2 Picture of Device

Flip closed

Flip open

1.3 Test Positions

1.3.1 Scan area centered at the acoustic output

The device was positioned such that Device Reference plane was touching the bottom of the Test Arch. The scan is centered at the acoustic output by aligning the acoustic output with the intersection of the Test Arch's middle bar and dielectric wire.

Photo of the device positioned under Test Arch