

## Test Setup photos for HD-1 SAR Compliance Test Report

<b>Test report no.:</b>	Salo_SAR_0917_03	<b>Date of report:</b>	2009-04-23
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<b>Tested device:</b>	HD-1		
<b>FCC ID:</b>	PYAHD-1	<b>IC:</b>	661V-HD1
<b>Supplement reports:</b>	Salo_SAR_0917_02		
<b>Testing has been carried out in accordance with:</b>	<b>47CFR §2.1093</b> Radiofrequency Radiation Exposure Evaluation: Portable Devices <b>FCC OET Bulletin 65 (Edition 97-01), Supplement C (Edition 01-01)</b> Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields <b>RSS-102</b> Evaluation Procedure for Mobile and Portable Radio Transmitters with Respect to Health Canada's Safety Code 6 for Exposure of Humans to Radio Frequency Fields <b>IEEE 1528 - 2003</b> IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Technique		
<b>Documentation:</b>	The documentation of the testing performed on the tested devices is archived for 15 years at TCC Nokia.		
<b>Test results:</b>	<b>The tested device complies with the requirements in respect of all parameters subject to the test.</b> 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:

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## 1. SUMMARY OF SAR TEST REPORT

### 1.1 Test Details

Period of test	2009-04-17 to 2009-04-23
SN, HW and SW numbers of tested device	SN: 0634028913113T00109, HW: B4, SW: 2.21, DUT: 25220
Batteries used in testing	HD-1 power supply
Headsets used in testing	HS-83, DUT: 25523
Other accessories used in testing	-
State of sample	Prototype unit
Notes	-

### 1.2 Picture of the Device



## 2. TEST POSITIONS

### 2.1 Body Worn Configuration

The device was placed below and touching the flat section of the phantom. The device was oriented with a total of four sides facing the phantom to find the highest results.



Photo of the device in “Top facing phantom” position



Photo of the device in “Back facing phantom” position



Photo of the device in “Side facing phantom” position