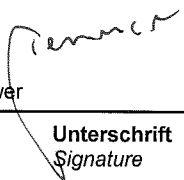


Prüfbericht - Nr.: 12606564 002		Seite 1 von 10 <i>Page 1 of 10</i>	
Test Report No.:			
Auftraggeber: Nokia (China) Investment Co., Ltd. <i>Client:</i> B2, Nokia China Campus.Beijing Economic and Tech Development Area, No.5. Donghuan Zhonglu, Beijing, China			
Gegenstand der Prüfung: Nokia Bluetooth Headset <i>Test item:</i>			
Bezeichnung: BH-608 <i>Identification:</i>		Serien-Nr.: Engineering Sample <i>Serial No.:</i>	
Wareneingangs-Nr.: PT0213095563-1 <i>Receipt No.:</i>		Eingangsdatum: 2010-01-25 <i>Date of receipt:</i>	
Prüfort: TÜV Rheinland Japan Ltd. - Global Technology Assessment Center <i>Testing location:</i> 4-25-2 Kita-Yamata, Tsuzuki-ku, Yokohama 224-0021, Japan			
Prüfgrundlage: 47 CFR Part 15.247 (Subpart: C), October, 2009 <i>Test specification:</i> ANSI C63.4-2003 FCC Public Notice DA 00-705, Released March 30, 2000 RSS-210 (Issue 7): 2007 RSS-Gen (Issue 2): 2007			
Prüfergebnis: Der Prüfgegenstand entspricht oben genannter Prüfgrundlage(n). <i>Test Result:</i> <i>The test item passed the test specification(s).</i>			
Prüflaboratorium: TÜV Rheinland Japan Ltd. - Global Technology Assessment Center <i>Testing Laboratory:</i> 4-25-2 Kita-Yamata, Tsuzuki-ku, Yokohama 224-0021, Japan			
geprüft/ tested by: 2010-02-19 Y. Sasaki / Inspector Datum <i>Date</i> Name/Stellung <i>Name/Position</i> Unterschrift <i>Signature</i> 2010-02-19 T. Cheung / Reviewer Datum <i>Date</i> Name/Stellung <i>Name/Position</i> Unterschrift <i>Signature</i>			
Sonstiges / Other Aspects: Details refer to Section 1: "General Remarks"			
Abkürzungen: P(ass) = entspricht Prüfgrundlage F(ail) = entspricht nicht Prüfgrundlage N/A = nicht anwendbar N/T = nicht getestet Abbreviations: P(ass) = passed F(ail) = failed N/A = not applicable N/T = not tested			
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.</i>			

Produkte
Products

Prüfbericht - Nr.: 12606564 002		Seite 1 von 10 <i>Page 1 of 10</i>	
<i>Test Report No.:</i>			
Auftraggeber: <i>Client:</i>		Nokia (China) Investment Co., Ltd. B2, Nokia China Campus.Beijing Economic and Tech Development Area, No.5. Donghuan Zhonglu, Beijing, China	
Gegenstand der Prüfung: <i>Test item:</i>		Nokia Bluetooth Headset	
Bezeichnung: <i>Identification:</i>		Serien-Nr.: <i>Serial No.:</i>	
BH-608		Engineering Sample	
Wareneingangs-Nr.: <i>Receipt No.:</i>		Eingangsdatum: <i>Date of receipt:</i>	
PT0213095563-1		2010-01-25	
Prüfört: <i>Testing location:</i>		TÜV Rheinland Japan Ltd. - Global Technology Assessment Center 4-25-2 Kita-Yamata, Tsuzuki-ku, Yokohama 224-0021, Japan	
Prüfgrundlage: 47 CFR Part 15.247 (Subpart: C), October, 2009 <i>Test specification:</i> ANSI C63.4-2003 FCC Public Notice DA 00-705, Released March 30, 2000 RSS-210 (Issue 7): 2007 RSS-Gen (Issue 2): 2007			
Prüfergebnis: <i>Test Result:</i>		Der Prüfgegenstand entspricht oben genannter Prüfgrundlage(n). <i>The test item passed the test specification(s).</i>	
Prüflaboratorium: <i>Testing Laboratory:</i>		TÜV Rheinland Japan Ltd. - Global Technology Assessment Center 4-25-2 Kita-Yamata, Tsuzuki-ku, Yokohama 224-0021, Japan	
geprüft/ tested by:  2010-02-19 Y. Sasaki / Inspector		kontrolliert/ reviewed by:  2010-02-19 T. Cheung / Reviewer	
Datum <i>Date</i>	Name/Stellung <i>Name/Position</i>	Unterschrift <i>Signature</i>	Datum <i>Date</i>
Sonstiges / Other Aspects:			
Details refer to Section 1: "General Remarks"			
Abkürzungen: P(ass) = entspricht Prüfgrundlage F(ail) = entspricht nicht Prüfgrundlage N/A = nicht anwendbar N/T = nicht getestet		Abbreviations: P(ass) = passed F(ail) = failed N/A = not applicable N/T = not tested	
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1. General Remarks

This report is prepared for Test setup photos of Intentional radiator. For the test result, please refer to test report 12606564 001.

Test report number	Content
12606564 001	Intentional radiator
12606564 002	Test setup photos of Intentional radiator
12606564 003	Unintentional radiator
12606564 004	Exposure letter

1.1 Complementary Materials

There is no attachment for this test report.

2. Test Sites

2.1 Test Facilities

TÜV Rheinland Japan Ltd. - Global Technology Assessment Center
4-25-2 Kita-Yamata, Tsuzuki-ku, Yokohama 224-0021, Japan

The used test equipment is in accordance with CISPR 16 for measurement of radio interference.

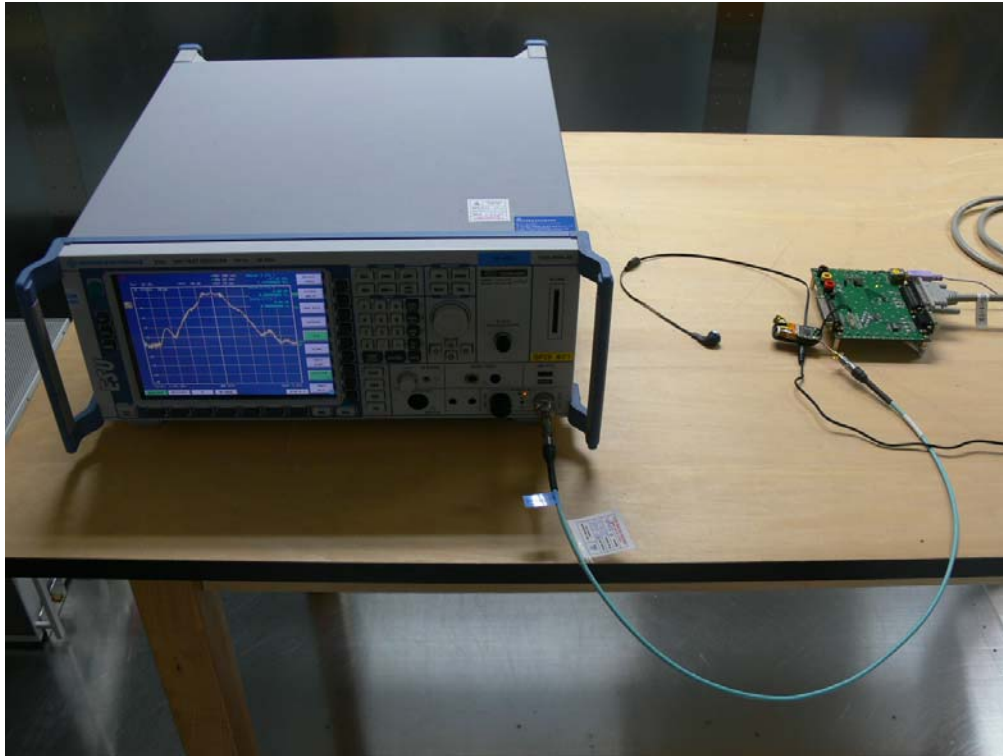
The Federal Communications Commission has reviewed the technical characteristics of the radiated and conducted emission facility, and has found these test facilities to be in compliance with the requirements of section 2.948 of the FCC rules. The description of the test facility is listed under FCC registration number 299054.

The Industry Canada has reviewed the technical characteristics of the radiated and conducted emission facility, and has found these test facilities to be in compliance. The description of the test facility is listed under OATS filing number 3466B.

The test facility is accredited by VLAC (member of ILAC) under number VLAC-017 according to ISO/IEC 17025:2005. TÜV Rheinland Japan Ltd. is accredited by the Federal Communications Commission as a Conformity Assessment Body under Designation Number JP0017 and Test Firm Registration Number 386498.

3. Photographs of test setup

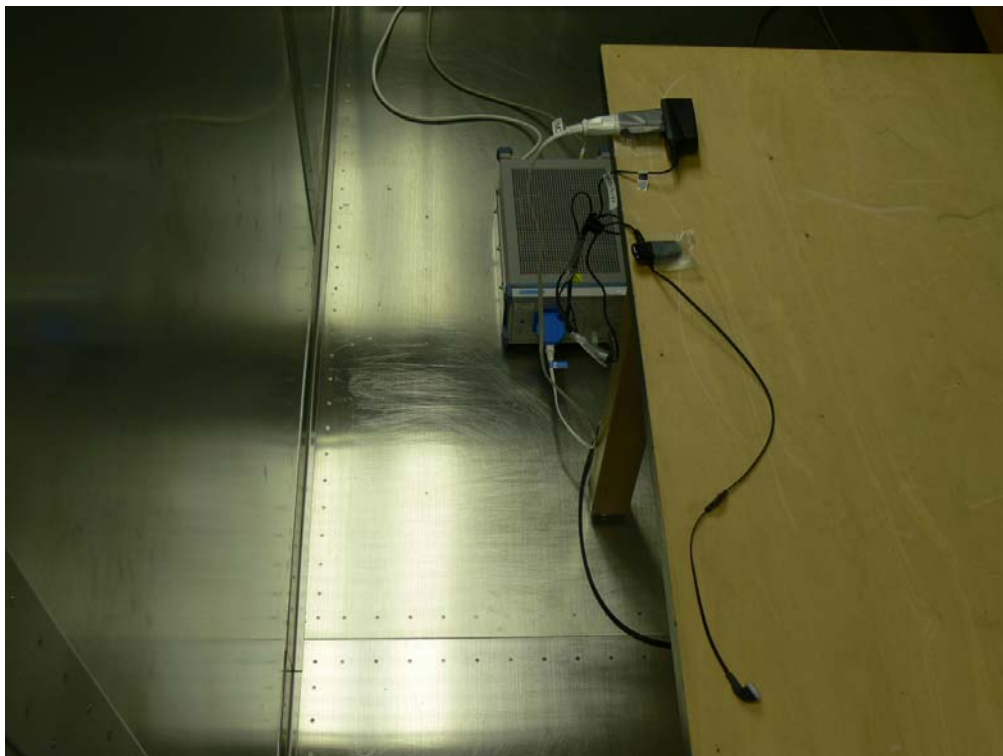
Photograph 1: Set-up for Conducted Emissions at Antenna Port



Photograph 2: Set-up for AC Mains Conducted Emission of Transmitter and Receiver, Front View



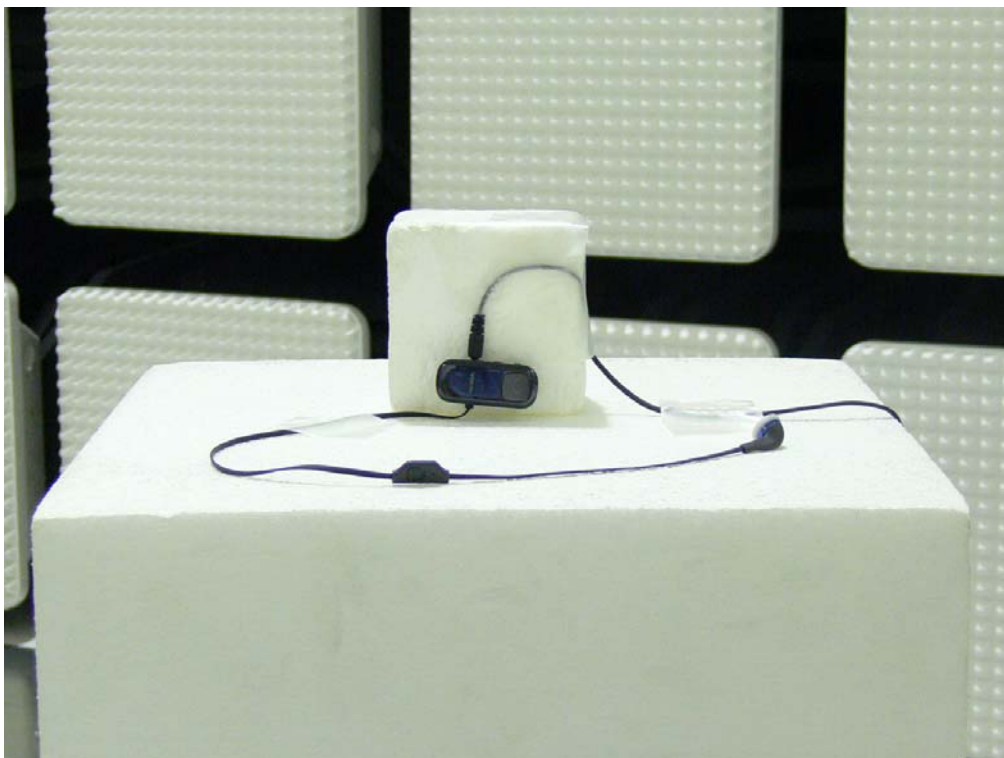
Photograph 3: Set-up for AC Mains Conducted Emission of Transmitter and Receiver, Rear View



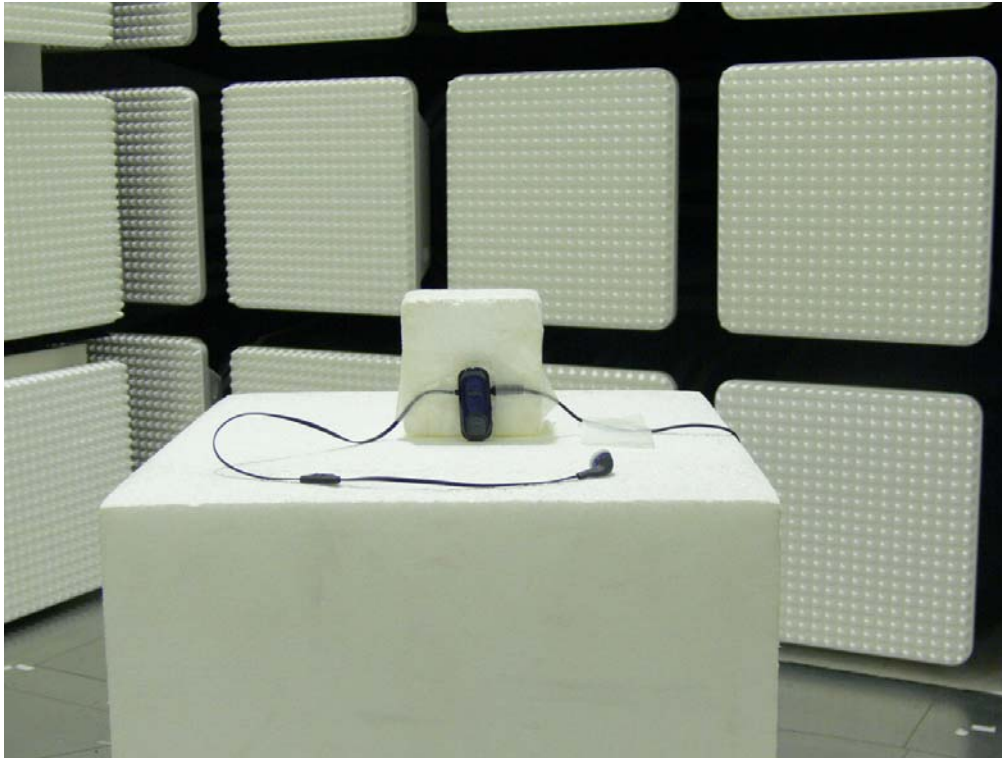
Photograph 4: Set-up for Radiated Emission, EUT Configuration X-Axis



Photograph 5: Set-up for Radiated Emission, EUT Configuration Y-Axis



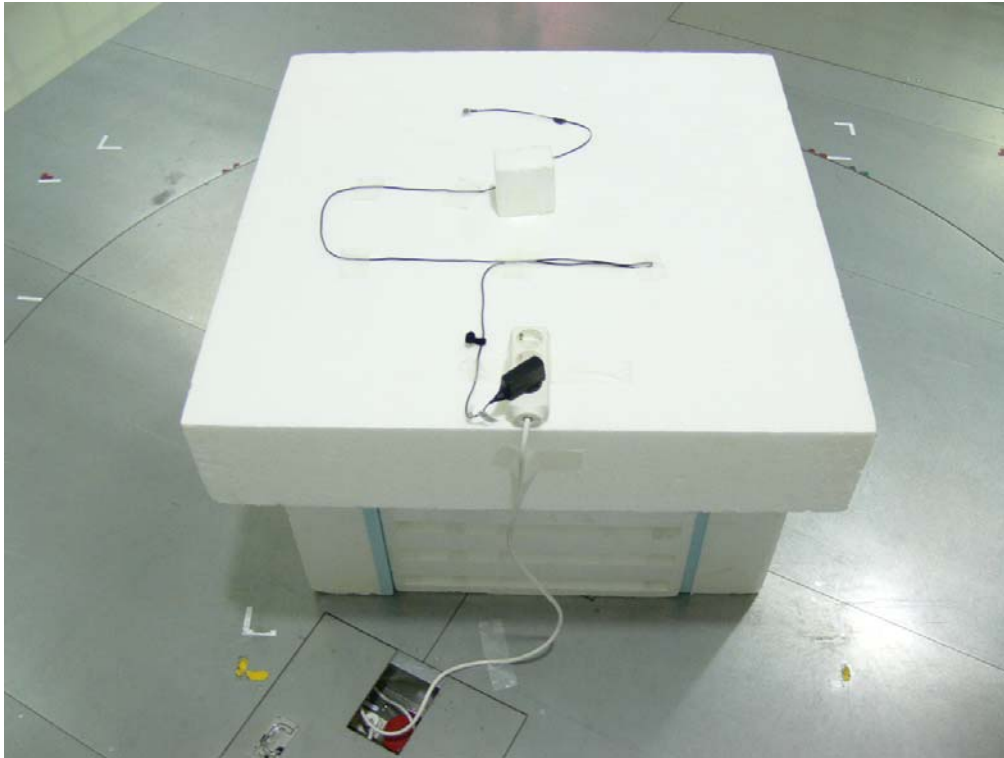
Photograph 6: Set-up for Radiated Emission, EUT Configuration Z-Axis



Photograph 7: Set-up for Radiated Emission of Transmitter, Front View



Photograph 8: Set-up for Radiated Emission of Transmitter, Rear View



Photograph 9: Set-up for Radiated Emission of Receiver, Front View



Photograph 10: Set-up for Radiated Emission of Receiver, Rear View



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