

## HCT CO., LTD.



PRODUCT COMPLIANCE DIVISION  
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# EMI CERTIFICATION REPORT

**Nokia, Inc.**

**12278 Scripps Summit Drive, San Diego,  
CA 92131**

**Date of Issue: April 30, 2009**

**Test Report No.: HCT-EF09-0319-2**

**Test Site: HCT CO., LTD.**

**HCT FRN: 0005-8664-21**

**FCC ID:  
IC:**

**QMNRM-526  
661X-RM526**

Classification / Standard(s): FCC PART 15 Subpart B / CISPR 22 Class B

ICES-003 Issue 4\_ February 2004, RSS-Gen Issue 2\_June 2007,

RSS-129 Issue 2\_September 25. 1999, RSS-133 Issue 5\_February 2009

Equipment type : Dual-Band CDMA/EV-DO Phone with BT2.1+EDR

Trade name / Model(s) : Nokia, Inc. / RM-526

Port / Connector(s) : USB data port / Headset port

FCC listing No : 90661

IC recognition No : IC 5944A-1

The device bearing the trade name and model specified above, has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.4-2003. (See test report if any modifications were made for compliance)

I attest to the accuracy of data. All measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

HCT certifies that no party to application has been denied the FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C 862.

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### Test Report Revision History

Test report NO.	Data	Description
HCT-EF09-0319-1	April 16, 2009	Separated the certification report. and verification report.
HCT-EF09-0319-2	April 30, 2009	Version control update. Change from "IC ID" to "IC". Change the operating mode. Add the version for IC rule. Change the Conducted test Configuration Section 2 Change the test equipment list Section 7

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### **ATTACHMENT: TEST SETUP PHOTOGRAPHS**

## 1. GENERAL INFORMATION

### 1.1 Product description

**The Nokia, Inc. RM-526, Dual-Band CDMA/EV-DO Phone with BT2.1+EDR.**

Its basic purpose is used for communications. It transmits from CDMA 850 (824.70 MHz to 848.31 MHz), PCS 1 900 (1851.25 MHz to 1908.75 MHz), Bluetooth (2 402 MHz to 2 480 MHz) and receives from CDMA 850 (869.70 MHz to 893.31 MHz), PCS 1 900 (1931.25 MHz to 1988.75 MHz), Bluetooth (2 402 MHz to 2 480 MHz).

<b>Model</b>	RM-526
<b>FCC</b>	QMNRM-526
<b>IC</b>	661X-RM526
<b>E.U.T NO</b>	A00000016703A5
<b>E.U.T type</b>	Dual-Band CDMA/EV-DO Phone with BT2.1+EDR
<b>HW Version</b>	3000
<b>SW Version</b>	VN_2040T13_VZW_108
<b>TX frequency</b>	824.70 MHz to 848.31 MHz (CDMA 850) 1851.25 MHz to 1908.75 MHz (PCS 1 900) 2 402 MHz to 2 480 MHz (Bluetooth)
<b>RX frequency</b>	869.70 MHz to 893.31 MHz (CDMA 850) 1931.25 MHz to 1988.75 MHz (PCS 1 900) 2 402 MHz to 2 480 MHz (Bluetooth)
<b>Channel</b>	Middle: 384 (CDMA 850) Middle: 600 (PCS 1 900)

### 1.2 Related submittal(s) / Grant(s)

Original submittal only.

## 1.3 Tested system details

All equipment descriptions used in the tested system (including inserted cards) are:

Device type	Manufacturer	Model number/ Part number	FCC ID / DoC	Connected to
Dual-Band CDMA /EV-DO Phone with BT2.1+EDR	Nokia	RM-526	QMNRM-526	Laptop, Headset
Laptop	TOSHIBA	PSMA2K-01D002	DoC	E.U.T, TA
Laptop adaptor	DELTA	SADP-65KB B	-	Laptop
Headset	-	HS-49	-	E.U.T
Mouse	MICROSOFT	Intellimouse optical USB and PS/2 compatible	DoC	Laptop
USB cable	-	CA-101	-	E.U.T, Laptop

## 1.4 Cable description

Product name	Port	Power cord shielded (Y/N)	I/O cable shielded (Y/N)	Length (M)
Dual-Band CDMA /EV-DO Phone with BT2.1+EDR	USB data	Y	Y	(P,D)1.2
	Headset jack	-	N	(D)1.8
Laptop	USB (Mouse)	-	Y	(D)1.8

\* The marked "(D)" means the Data Cable and "(P)" means the Power Cable.

## 1.5 Noise suppression parts on cable. (I/O cable)

Product name	Port	Ferrite bead (Y/N)	Location	Metal hood (Y/N)	Location
Dual-Band CDMA /EV-DO Phone with BT2.1+EDR	USB data	N	-	Y	Both end
	Headset jack	N	-	Y	E.U.T end
Laptop	USB (Mouse)	Y	Laptop end	Y	Laptop end

## **1.6 Test methodology**

Both conducted and radiated testing was performed according to the procedures in ANSI C63.4/2003. Radiated testing was performed at an antenna to E.U.T distance of 3 m

## **1.7 Test facility**

The open area test site and conducted measurement facility used to collect the radiated data are located at the 254-1, Maekok-ri, Hobup-myun, Icheon-si, Kyongki-do, 467-701, Korea. The site is constructed in conformance with the requirements of ANSI C63.4 and CISPR Publication 22. Detailed description of test facility was submitted to the commission and accepted dated July 6, 2006(Registration Number: 90661)

## **1.8 Frequency range of radiated measurements**

An unintentional radiator, including a digital device, the spectrum shall be investigated from the lowest radio frequency signal generated or used in the device, without going below the lowest frequency for which a radiated emission limit is specified, up to the frequency shown in the following table

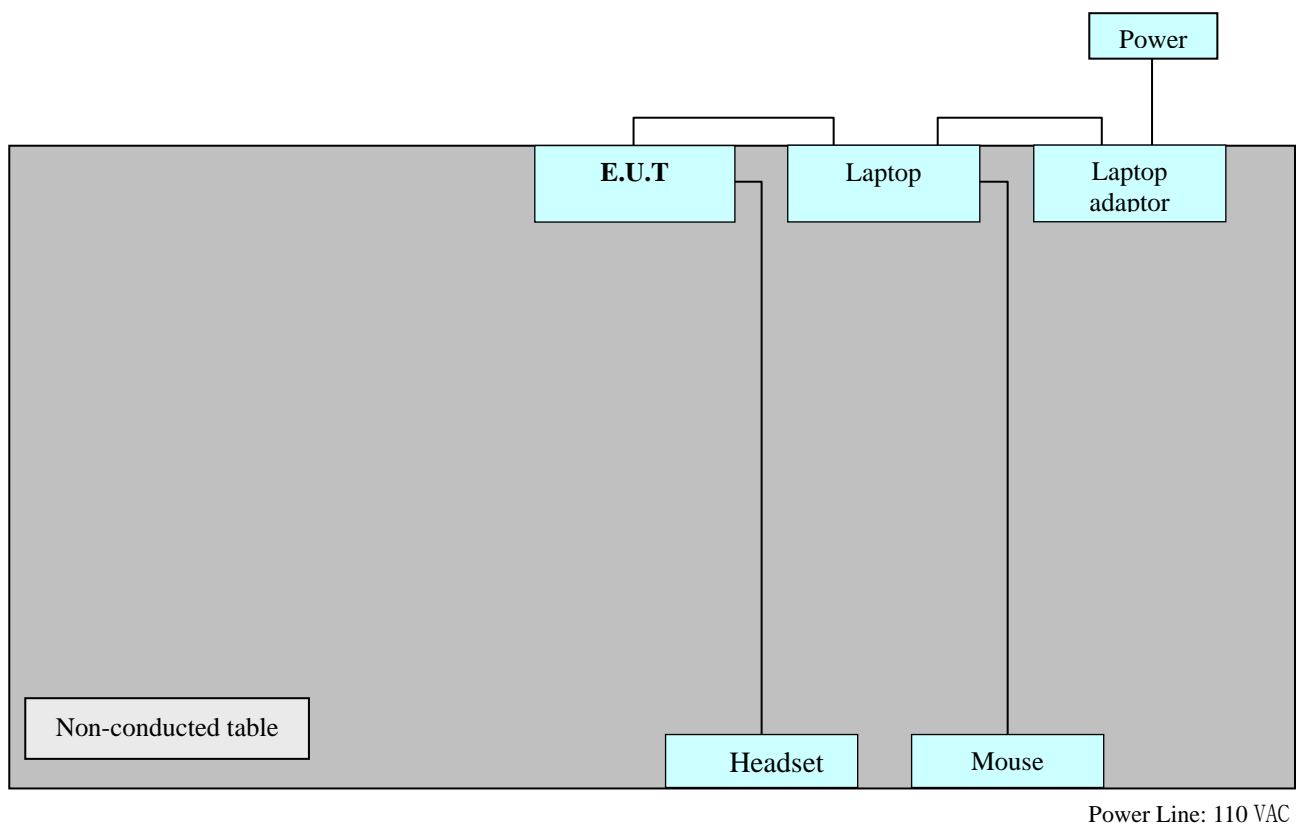
Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.705	30
1.705 to 108	1 000
108 to 500	2 000
500 to 1 000	5 000
Above 1 000	5 <sup>th</sup> harmonic of the highest frequency or 40 GHz, whichever is lower

## 2. SYSTEM TEST CONFIGURATION

### 2.1 Configuration of test system

- Power Line Conducted test : Laptop adaptor was connected to LISN.  
Preliminary Power Line Conducted Emission tests were performed by using the procedure in ANSI C63.4/2003 7.2.3 to determine the worst operating conditions.
- Radiated Emission test : Preliminary Radiated Emission tests were performed by using the procedure in ANSI C63.4/2003 8.3.1.1 to determine the worst operating condition. Final Radiated Emission tests were performed at 3 m open area test site.

[Configuration of tested system]



### **3. PRELIMINARY TEST**

#### **3.1 Conducted Emission test**

During preliminary tests, the following operating mode was investigated.

■ Data communication mode

: Phone was tested with a laptop connected via USB interface port. After QPST software installed on the computer to be able to communicate with the phone, it was tested by continuously sending a MP3 files to the phone. Phone memory used the internal and external memory.

#### **3. 2 Radiated Emission test**

During preliminary test, the following operation mode was investigated.

■ Data communication mode

: Phone was tested with a laptop connected via USB interface port. After QPST software installed on the computer to be able to communicate with the phone, it was tested by continuously sending a MP3 files to the phone. Phone memory used the internal and external memory.



## **4. CONDUCTED AND RADIATED EMISSION TEST SUMMARY**

### **4.1 Conducted Emission test**

The following table shows the highest levels of conducted emissions on both polarization of hot and neutral line.

Limit apply to	: CISPR 22 Class B
Result	: Passed by 8.9 dB
Operating condition	: Data communication mode
Battery	: Standard battery (BL-4C)
Detector	: Quasi-Peak, Average (6 dB Bandwidth: 9 kHz)
Temperature	: 9.2 °C
Humidity level	: 31.3 %
Test date	: March 26, 2009

Power Line Conducted Emissions			CISPR 22 Class B		
Frequency (MHz)	Amplitude (dB $\mu$ V)	Conductor	Result	Limit (dB $\mu$ V)	Margin (dB)
0.2001	53.8	HOT	Quasi-Peak	64.0	9.8
0.2001	44.7	HOT	Average	54.0	8.9
0.2001	52.7	NEUTRAL	Quasi-Peak	64.0	10.9
4.9680	36.9	NEUTRAL	Average	46.0	9.1

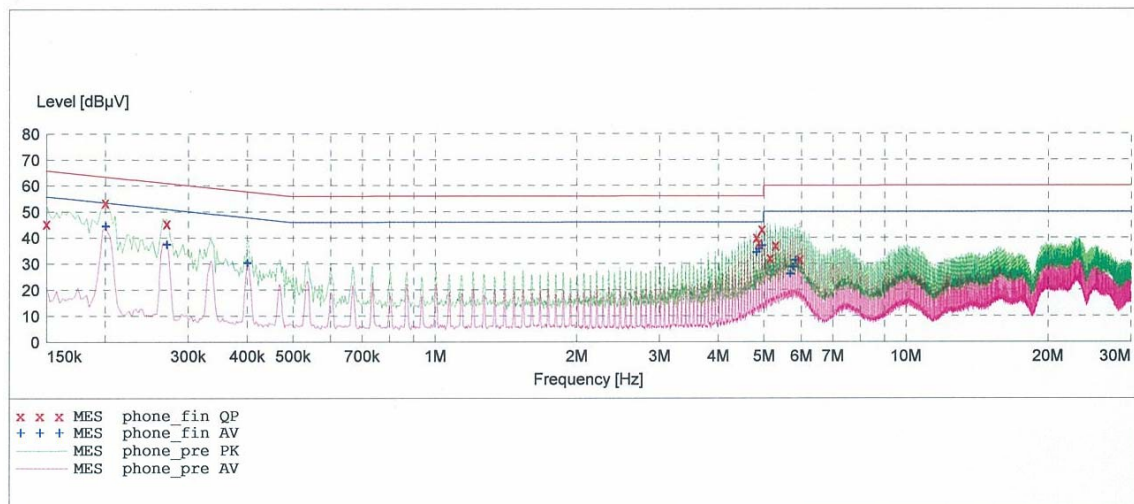
**HCT**

**EMC TEST LAB.**

EUT: RM-526  
Manufacturer: Nokia  
Operating Condition: Data communication Mode  
Test Site: SHIELD ROOM  
Operator: YH, LEE  
Test Specification: CISPR 22 CLASS B  
Comment: H

**SCAN TABLE: "CISPR 22 Voltage"**

Short Description:			CISPR 22 Voltage			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
Frequency	Frequency	Width				
150.1 kHz	500.0 kHz	2.5 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			
500.0 kHz	5.0 MHz	4.0 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			
5.0 MHz	30.0 MHz	4.0 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			



**MEASUREMENT RESULT: "phone\_fin QP"**

3/26/2009 8:11PM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.150100	45.70	10.1	66	20.3	---	---
0.200100	53.80	10.1	64	9.8	---	---
0.270100	45.80	10.1	61	15.3	---	---
4.820000	40.30	10.7	56	15.7	---	---
4.884000	38.30	10.7	56	17.7	---	---
4.952000	43.50	10.7	56	12.5	---	---
5.152000	32.40	10.7	60	27.6	---	---
5.288000	37.30	10.7	60	22.7	---	---
5.956000	32.10	10.8	60	27.9	---	---

**MEASUREMENT RESULT: "phone\_fin AV"**

3/26/2009 8:11PM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.200100	44.70	10.1	54	8.9	---	---
0.270100	37.60	10.1	51	13.5	---	---
0.400100	30.60	10.1	48	17.3	---	---
4.816000	34.60	10.7	46	11.4	---	---
4.884000	35.80	10.7	46	10.2	---	---
4.952000	37.10	10.7	46	8.9	---	---
5.688000	26.30	10.8	50	23.7	---	---
5.756000	28.80	10.8	50	21.2	---	---
5.824000	31.50	10.8	50	18.5	---	---

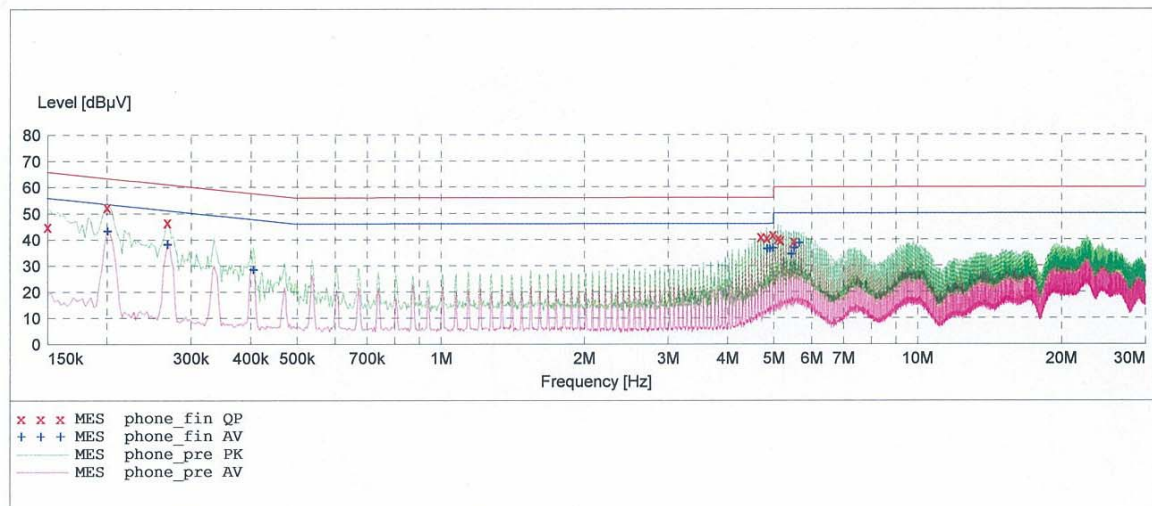
**HCT**

**EMC TEST LAB.**

EUT: RM-526  
Manufacturer: Nokia  
Operating Condition: Data communication Mode  
Test Site: SHIELD ROOM  
Operator: YH, LEE  
Test Specification: CISPR 22 CLASS B  
Comment: N

**SCAN TABLE: "CISPR 22 Voltage"**

Short Description:			CISPR 22 Voltage			
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
150.1 kHz	500.0 kHz	2.5 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			
500.0 kHz	5.0 MHz	4.0 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			
5.0 MHz	30.0 MHz	4.0 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			



**MEASUREMENT RESULT: "phone\_fin QP"**

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Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.150100	45.20	10.1	66	20.8	---	---
0.200100	52.70	10.1	64	10.9	---	---
0.267600	46.80	10.1	61	14.4	---	---
4.696000	41.20	10.6	56	14.8	---	---
4.828000	40.70	10.7	56	15.3	---	---
4.968000	42.00	10.7	56	14.0	---	---
5.100000	40.60	10.7	60	19.4	---	---
5.168000	40.10	10.7	60	19.9	---	---
5.504000	39.50	10.7	60	20.5	---	---

**MEASUREMENT RESULT: "phone\_fin AV"**

3/26/2009 8:15PM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.200100	43.40	10.1	54	10.3	---	---
0.267600	38.40	10.1	51	12.8	---	---
0.405100	28.60	10.1	48	19.1	---	---
4.832000	36.60	10.7	46	9.4	---	---
4.900000	36.70	10.7	46	9.3	---	---
4.968000	36.90	10.7	46	9.1	---	---
5.436000	34.60	10.7	50	15.4	---	---
5.504000	36.80	10.7	50	13.2	---	---
5.640000	38.80	10.8	50	11.2	---	---

The following table shows the highest levels of conducted emissions on both polarization of hot and neutral line.

Limit apply to	: CISPR 22 Class B
Result	: Passed by 13.0 dB
Operating condition	: Data communication mode
Battery	: Extended battery (BL-10C)
Detector	: Quasi-Peak, Average (6 dB Bandwidth: 9 kHz)
Temperature	: 15.0 °C
Humidity level	: 31.5 %
Test date	: April 16, 2009

Power Line Conducted Emissions			CISPR 22 Class B		
Frequency (MHz)	Amplitude (dB $\mu$ V)	Conductor	Result	Limit (dB $\mu$ V)	Margin (dB)
4.9240	40.7	HOT	Quasi-Peak	56.0	15.3
0.2026	40.5	HOT	Average	54.0	13.0
4.9220	42.2	NEUTRAL	Quasi-Peak	56.0	13.8
0.2026	40.3	NEUTRAL	Average	54.0	13.2



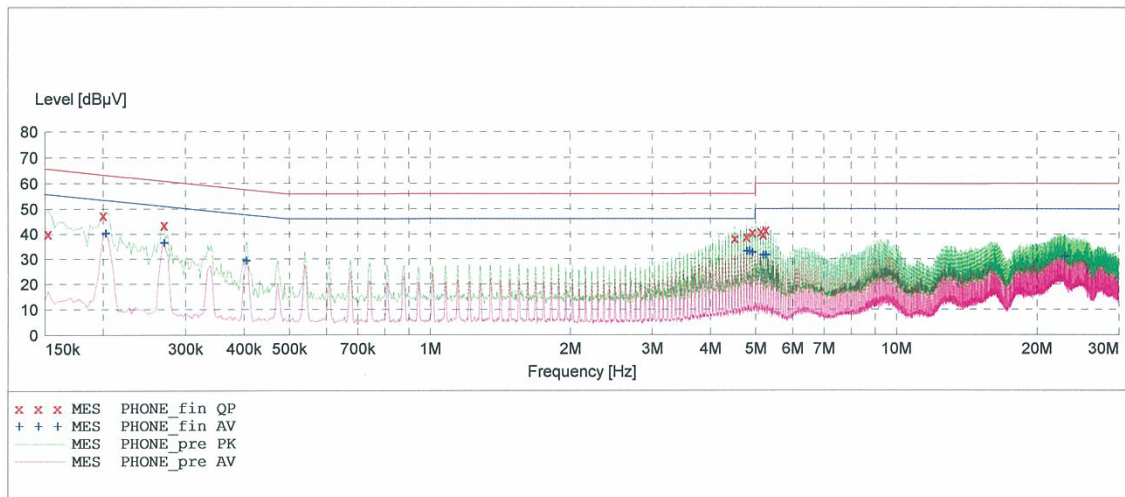
**HCT**

**EMC TEST LAB.**

EUT: RM-526 (HW Version: 3000)  
 Manufacturer: NOKIA  
 Operating Condition: DATA COMMUNICATION Mode  
 Test Site: SHIELD ROOM  
 Operator: YH, LEE  
 Test Specification: CISPR 22 CLASS B  
 Comment: H

**SCAN TABLE: "CISPR 22 Voltage"**

Short Description:		CISPR 22 Voltage				
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer
Frequency	Frequency	Width				
150.1 kHz	500.0 kHz	2.5 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			
500.0 kHz	5.0 MHz	4.0 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			
5.0 MHz	30.0 MHz	4.0 kHz	MaxPeak	10.0 ms	9 kHz	None
			Average			



**MEASUREMENT RESULT: "PHONE\_fin QP"**

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Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.152600	40.30	10.1	66	25.6	---	---
0.200100	47.60	10.1	64	16.0	---	---
0.270100	43.70	10.1	61	17.4	---	---
4.516000	38.40	10.6	56	17.6	---	---
4.784000	39.00	10.6	56	17.0	---	---
4.924000	40.70	10.7	56	15.3	---	---
5.128000	41.10	10.7	60	18.9	---	---
5.192000	40.00	10.7	60	20.0	---	---
5.260000	41.70	10.7	60	18.3	---	---

**MEASUREMENT RESULT: "PHONE\_fin AV"**

4/16/2009 11:12AM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.202600	40.50	10.1	54	13.0	---	---
0.270100	36.60	10.1	51	14.5	---	---
0.405100	29.60	10.1	48	18.1	---	---
4.788000	33.20	10.6	46	12.8	---	---
4.856000	33.30	10.7	46	12.7	---	---
4.924000	32.90	10.7	46	13.1	---	---
5.192000	31.70	10.7	50	18.3	---	---
5.260000	31.90	10.7	50	18.1	---	---
22.928000	31.30	12.7	50	18.7	---	---



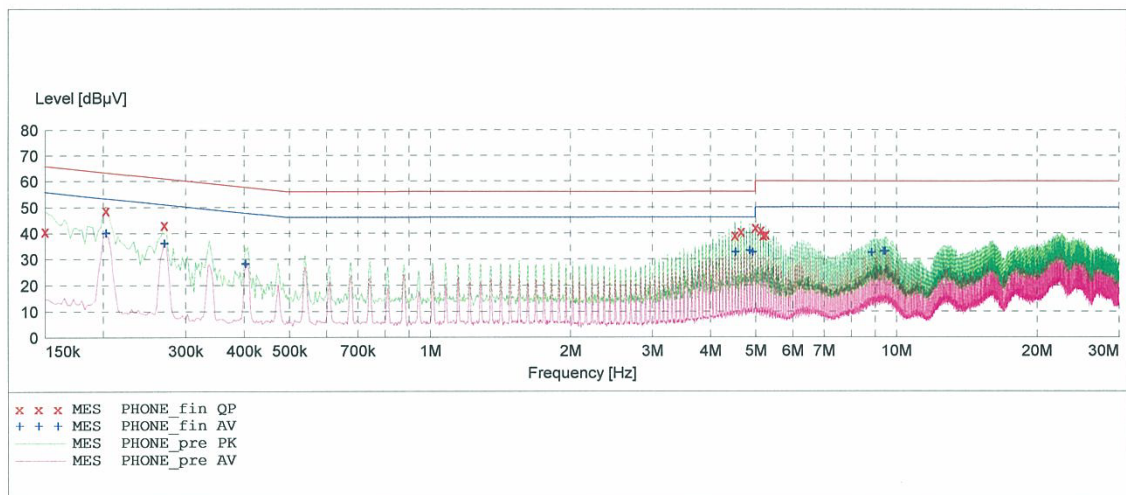
**HCT**

**EMC TEST LAB.**

EUT: RM-526 (HW Version: 3000)  
 Manufacturer: NOKIA  
 Operating Condition: DATA COMMUNICATION Mode  
 Test Site: SHIELD ROOM  
 Operator: YH, LEE  
 Test Specification: CISPR 22 CLASS B  
 Comment: N

**SCAN TABLE: "CISPR 22 Voltage"**

Short Description:			CISPR 22 Voltage				
Start	Stop	Step	Detector	Meas. Time	IF Bandw.	Transducer	
150.1 kHz	500.0 kHz	2.5 kHz	MaxPeak	10.0 ms	9 kHz	None	
			Average				
500.0 kHz	5.0 MHz	4.0 kHz	MaxPeak	10.0 ms	9 kHz	None	
			Average				
5.0 MHz	30.0 MHz	4.0 kHz	MaxPeak	10.0 ms	9 kHz	None	
			Average				



**MEASUREMENT RESULT: "PHONE\_fin QP"**

4/16/2009 11:16AM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.150100	40.90	10.1	66	25.1	---	---
0.202600	48.90	10.1	64	14.6	---	---
0.270100	43.20	10.1	61	17.9	---	---
4.516000	39.20	10.6	56	16.8	---	---
4.652000	40.60	10.6	56	15.4	---	---
4.992000	42.20	10.7	56	13.8	---	---
5.128000	41.20	10.7	60	18.8	---	---
5.196000	39.20	10.7	60	20.8	---	---
5.260000	39.60	10.7	60	20.4	---	---

**MEASUREMENT RESULT: "PHONE\_fin AV"**

4/16/2009 11:16AM

Frequency MHz	Level dBμV	Transd dB	Limit dBμV	Margin dB	Line	PE
0.202600	40.30	10.1	54	13.2	---	---
0.270100	36.30	10.1	51	14.8	---	---
0.402600	28.40	10.1	48	19.4	---	---
4.520000	32.80	10.6	46	13.2	---	---
4.856000	33.50	10.7	46	12.5	---	---
4.924000	32.80	10.7	46	13.2	---	---
8.836000	32.70	11.1	50	17.3	---	---
9.376000	33.20	11.1	50	16.8	---	---
9.444000	33.20	11.1	50	16.8	---	---

## **4.2 Radiated Emission test**

The following table shows the highest levels of Radiated Emissions on both polarization of horizontal and vertical.

Limit apply to	: FCC PART 15 Subpart B
Result	: Passed by 8.4 dB
Operating condition	: Data communication mode
Battery	: Standard battery (BL-4C)
Detector	: Quasi-Peak (6 dB Bandwidth: 120 kHz)
Temperature	: 9.2 °C
Humidity level	: 31.3 %
Test date	: March 26, 2009

Frequency	Reading	Ant. factor	Cable loss	Ant. POL	Total	Limit	Margin
MHz	dB $\mu$ V	dB /m	dB	(H/V)	dB $\mu$ V/m	dB $\mu$ V/m	dB
144.0	17.7	12.5	2.8	H	33.0	43.5	10.5
480.0	15.4	17.0	5.2	H	37.6	46.0	8.4
480.0	13.4	17.0	5.2	V	35.6	46.0	10.4
499.7	8.7	17.3	5.3	H	31.3	46.0	14.7

**Note)**

For measurement over 1 GHz, noise level was more than 10 dB below the limit.

The following table shows the highest levels of Radiated Emissions on both polarization of horizontal and vertical.

Limit apply to	: FCC PART 15 Subpart B
Result	: Passed by 9.0 dB
Operating condition	: Data communication mode
Battery	: Extended battery (BL-10C)
Detector	: Quasi-Peak (6 dB Bandwidth: 120 kHz)
Temperature	: 15.0 °C
Humidity level	: 31.5 %
Test date	: April 16, 2009

Frequency	Reading	Ant. factor	Cable loss	Ant. POL	Total	Limit	Margin
MHz	dB $\mu$ V	dB /m	dB	(H/V)	dB $\mu$ V/m	dB $\mu$ V/m	dB
144.0	16.4	12.5	2.8	H	31.7	43.5	11.8
480.0	14.8	17.0	5.2	H	37.0	46.0	9.0
480.0	12.6	17.0	5.2	V	34.8	46.0	11.2
499.7	8.9	17.3	5.3	H	31.5	46.0	14.5

**Note)**

For measurement over 1 GHz, noise level was more than 10 dB below the limit.

## 5. FIELD STRENGTH CALCULATION

The field strength is calculated by adding the antenna factor and cable factor.

The basic equation with a sample calculation is as follows:

$$FS = RA + AF + CF$$

Where FS = Field Strength

RA = Receiver Amplitude

AF = Antenna Factor

CF = Cable Attenuation Factor

Assume a receiver reading of 21.5 dB $\mu$ V is obtained. The antenna factor of 7.4 dB/m and a cable factor of 1.1 dB are added. The 30 dB $\mu$ V/m value is mathematically converted to its corresponding level in  $\mu$ V/m.

$$FS = 21.5 + 7.4 + 1.1 = 30 \text{ dB}\mu\text{V/m}$$

### [Radiated Emission limits]

Frequency of emission (MHz)	Field strength	
	$\mu$ V/m	dB $\mu$ V/m
30 to 88	100	40.0
88 to 216	150	43.5
216 to 960	200	46.0
Above 960	500	54.0

## **6. SYSTEM MEASUREMENT UNCERTAINTY**

For a 95 % confidence level, the measurement uncertainties for defined system.

### **6.1 Emissions test**

- Radiated Emissions tests :  $\pm 5.6 \text{ dB } (\hat{k} = 2)$   
(30 MHz ~ 1 GHz)
  
- Conducted Emissions tests :  $\pm 3.7 \text{ dB } (\hat{k} = 2)$   
(150 kHz ~ 30 MHz)

## 7. TEST EQUIPMENT

<u>Type</u>	<u>Manufacture</u>	<u>Model number</u>	<u>Next CAL date</u>
EMI Test Receiver	Rohde & Schwarz	ESI40	2009.10.31
EMI Test Receiver	Rohde & Schwarz	ESCI	2009.06.01
LISN	EMCO	703125	2009.05.04
Attenuator	Rohde & Schwarz	ESH3-Z2	2009.10.30
Trilog Antenna	Schwarzbeck	VULB9160	2010.12.18
Communication Antenna	TDK	LPDA-0802	N/A
Antenna Position Tower	HD	240/520/00	N/A
Base Station	Rohde & Schwarz	CMU 200	2010.02.17
Horn Antenna	Schwarzbeck	BBHA 9120D	2010.03.26
RF-Amplifier	MITEQ	AMF-6D-00101800-35.20P.PS	2010.04.25
Bluetooth Base Station	TESCOM	TC-3000A	2010.01.09

## **8. CONCLUSION**

The data collected shows that the **Nokia, Inc. Model: RM-526, Dual-Band CDMA/EV-DO Phone with BT2.1+EDR. FCC: QMNRM-526, IC: 661X-RM526** complies with §15.107 and §15.109 of the FCC rules.