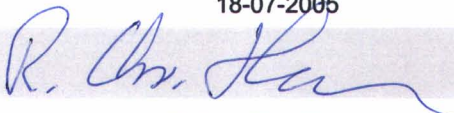


Amendment to FCC Part 22/24 Compliance Test Report

Test Report no.:	Cph_OTH_0529_02.doc	Date of Report:	18-07-2005
Number of pages:	2	Customer's Contact person:	Stefan Emery
Testing laboratory:	TCC Nokia Copenhagen Laboratory Frederikskaj 1790 COPENHAGEN V DENMARK Tel. +45 33 292929 Fax. +45 33 292934	Client:	Nokia Corporation Frederikskaj 1790 COPENHAGEN V DENMARK Tel. +45 33 292929 Fax. +45 33 292934
FCC listing no.:	99059		
IC recognition no.:	4820 and 4820-1		
Tested devices/ accessories:	Phone; RH-12 (HW 0738) & Battery; BL-5C & MMC & AC Charger; ACP-12E & Headset; HDS-3		
FCC ID:	QTKRH-12	IC:	661AD-RH12
Supplement reports:	Cph_FCC_0526_04.doc		
Testing has been carried out in accordance with:	CFR 47, FCC rules Parts 22 and 24, TIA-603-B-2002 and IC standards RSS-132 and RSS-133. Deviations, modifications or clarifications (if any) to above mentioned documents are written in each section under "Test method and limit".		
Documentation:	The test report must always be reproduced in full; reproduction of an excerpt only is subject to written approval of the testing laboratory. The documentation of the testing performed on the tested devices is archived for 15 years at TCC Nokia.		
Test Results:	The EUT complies with the requirements in respect of all parameters subject to the test. The test results relate only to devices specified in this document.		
Date and signature for the contents:	18-07-2005 		
	Ruben Chr. Hansen EMC Team Leader		

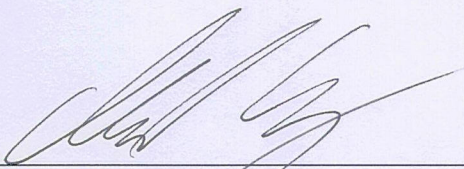
Nokia Mobile Phones

A.C.Meyers Vænge
DK-1790 KBH.V
Denmark

Declaration concerning HWID number 0733 in RH-12 Serial Number 355666/00/081405/2.

We hereby declare that the HWID for Mobile Phone RH-12 with Serial Number 355666/00/081405/2
Is HWID0738 and NOT HWID0733.

Copenhagen, July 15th. 2005



Michael Urup
Product Development Manager, R&D

1. **Summary for Amendment to Radiated Spurious Emissions Compliance Test Report for RH-12 (HW 0738).**

This amendment was issued to correct an error in Test Report CPH_FCC_0526_04.
In Test Report CPH_FCC_0526_04 the HWID HW 0733 is used by mistake.
The correct HWID is HW 0738, see the Declaration in the next page.