

We, **Nokia Corporation**  
Keilalahdentie 4, 02150 Espoo, Finland

**declare** under our sole responsibility that the product

## RM-414

is manufactured in accordance with the requirements of the Full Quality Assurance System (1999/5/EC, Annex V) with the registration number: **DNV-2005-OSL-R&TTE-0281**. The product is in conformity with the following essential requirements of the Directive 1999/5/EC Article 3.1 a), 3.1 b) and 3.2.

The product conforms to the following standards and specifications, applying versions valid on the date this DoC is issued:

EN 301 511	Harmonised Standard for Mobile Stations in the GSM 900/1800 Bands
EN 300 328	Harmonised Standard for Data Transmission Equipment Operating in the 2.4 GHz Band
EN 301 489-01	Electro Magnetic Compatibility Standard for Radio Equipment and Services
EN 301 489-07	Specific (EMC) Conditions for Mobile Radio Equipment, GSM 900/1800 Bands
EN 301 489-17	Specific (EMC) Conditions for Wideband Data and Hiperlan Equipment
EN 301 489-24	Specific (EMC) Conditions for third generation cellular phones
EN 301 908-01	Harmonized standard for WCDMA Mobile Station; Common requirements
EN 301 908-02	Harmonized standard for WCDMA (UTRA FDD) Mobile Stations
EN 60950-1	Safety of Information Technology Equipment
EN 50360	Product Standard to demonstrate the Compliance of Mobile Phones with the Basic Restrictions related to Human Exposure to Electromagnetic Fields
1999/519/EC	Council Recommendation on the Limitation of Exposure of the General Public to Electromagnetic Fields

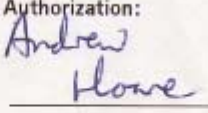
The product is marked with the CE mark and Notified Body number according to the Directive 1999/5/EC:


**CE 0434**

Place of Issue: Southwood

Date of Issue: 23 July 2008

Nokia Product Authorization:

Signature:   
Name: Andrew Hoare  
Position: Product Certification Officer  
Site: Southwood

Signature:   
Name: Ole Feddersen  
Position: Vice President, Embedded Devices  
Site: Copenhagen

This DoC covers the product(s) with the following commercial name(s): Nokia 6600s-1c