

To Whom It May Concern;

Your reference

Our reference

Date
11 June 2002

SUBJECT: GN Netcom Inc. FCC ID: BCE-GN9050

According to section 15.214 of the FCC rules cordless telephones shall incorporate circuitry which make use of a digital security code to provide protection against unintentional access to the public switched telephone network by the base unit and unintentional ringing by the headset. There must be provision for at least 256 possible discrete digital codes.

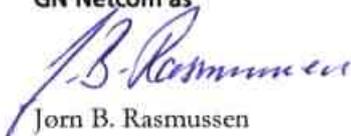
Please note that this application is a cordless headset phone which is used as an accessory for a corded phone.

Access to the public telephone network is not possible without using the existing corded telephone. The cordless headset alone cannot make any access to the public telephone network. Also answering of calls is only possible if the user lift the handset from the corded phone. For evidence please see the User Manual. Nevertheless I can confirm that this EUT meets this requirement. The security codes are not limited to 256 but are in principle infinite and are factory set merging the base and remote unit together as a pair.

The equipment uses the transmission scheme similar to DECT meaning a very high level of security in order to protect privacy.

Yours sincerely

GN Netcom as



Jørn B. Rasmussen
Quality engineer

GN Netcom as

Metalbuen 66
P.O. Box 201
DK-2750 Ballerup
Denmark
Telephone: +45 72 11 86 86
Telefax: +45 72 11 87 39
CVR: DK 15 06 95 11
www.gnnetcom.com

Quality, Approvals &
Standards:
Direct: +45 72 11 87 62
E-mail: jbr@gnnetcom.dk