

December 16, 2011

Attn: Reviewing Engineer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Re: RF exposure information for PH312 with FCC ID X26PH312

To Whom It May Concern:

The requirements for determination of compliance and the preparation of an Environmental Assessment regarding human exposure to levels of radiofrequency radiation is regulated in CFR 47 1.1307(b). Such a study is necessary only for facilities, operations and transmitters that fall into the categories listed in table 1 of 1.1307 or those specified in paragraph (b)(2) of the same section.

PH312 does not fall into any of the categories listed in 1.1307(b)(2).

Consequently PH312 is categorically excluded from making a determination of compliance with the exposure limits in 1.1310 or 2.1093 and preparing eventually an Environmental Assessment.

With reference to "447498 D01 Mobile Portable RF Exposure", PH312 is classified as a Portable device and does not allow simultaneous transmission. The average output power of PH312 is below 94 dB μ V/m (0.75 mW EIRP), which is below 60/f_(GHz) mW.

Therefore PH312 is considered compliant with the rules for RF exposure without further test or analysis.

Sincerely,



Lars Hagander
Vice President Corporate Quality

GN Hearing A/S
Lautrupbjerg 7
2750 Ballerup, Denmark