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To FCC

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Overall Assessment Letter for Philips X800
FCC id: VQRCTX800

I have reviewed this application and find it compliant. This is an application for a mobile phone which supports PCS 1900 and Bluetooth. The phone additionally supports GSM 900 and DCS 1800, however are not relevant as they are not supported in North America.

Please note the following:

- 1: The client has confirmed that although the chipset can support GSM 850, it has been disabled on this product and this is consistent with the user manual and technical specification.
- 2: User Manual
The user manual was requested to be updated to include the statements contained in Part 15.19(a)(3) and to include relevant information for RF Exposure compliance.
- 3: RF Exposure
The SAR report was updated to include additional information relating to the product and additional test information for body SAR testing with a hands-free accessory attached.
The Bluetooth conducted output power is less than 24mW and the maximum 1-gram PCS 1900 SAR is < 1.2 W/kg. Additionally the ratio of maximum 1-gram PCS 1900 SAR to worst case separation distance is less than 0.3. Therefore simultaneous transmission SAR assessment was deemed as not being required.

I underwent the FCC RF exposure training at BABT in July 2007.

Yours sincerely

Vina Kerai
Compliance Engineer, BABT

