



PrimeNet

May 7, 2003

MET Laboratories, Inc.
914 W. Patapsco Avenue
Baltimore, MA 21230-3432, USA

CETECOM S.A.
PTA – C/ Severo Ochoa 2
29590 Málaga, Spain

Re: Test report number 18376RET.101 for Bluetooth AudioGate Dongle PAG12101
FCC ID: QXW-PAG12101

History:

Original testing: Model: PHS12101
Device evaluated: Model: PAG12101

The Bluetooth headset model PHS12101 incorporates the same RF Bluetooth module and the same antenna as the Bluetooth AudioGateway Dongle model PAG12101.

It is our opinion that the differences should have no significant effect on the electromagnetic emissions.

Just to be on a safe side, we measured the radiated emissions for the PAG12101 model. Test results are included in the test report number 18376RET.102.

Furthermore, it is our opinion that the certification of the equipment PAG12101 can be done based on the test results of the following test reports:

- 18376RET.101
- 18376RET.102

Sincerely,

P.A.

Mr. Jae-Hee You
PrimeNet Co., Ltd.
336-1, Seokyo-dong, Mapo-gu
Seoul 121-839
Korea
TEL: +82 2 31420257