

August 17, 2006

Federal Communication Commission Equipment Authorization Division, Application Processing Branch 7435 Oakland Mills Road Columbia, MD 21048

Industry Canada Certification & Engineering Bureau 3701 Carling Ave. Bldg. 94 Ottawa, On K2H 8S2

ATTESTATION STATEMENT

Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, Oticon, Inc. declare on our sole responsibility that the models

T21, T20 and WRP are identical in hardware and should be certified

under FCC ID: BRG-T21 and IC: 1351B-T21

The only differences between the new model (T20, WRP) and the original model (T21) are:

T21 has the RF transmitter enabled, RF receiver enabled.

T20 has the RF transmitter enabled, RF receiver disabled.

WRP has the RF transmitter disabled, RF receiver enabled.

This is done via software control which is not accessible to the end user.

We attest that above changing are not relevant for any RF behaviour where is subject to regulatory Items.

Therefore Cetecom Test Report(s) 2-4293-02-04/06 and 2-4293-02-03/06 are applicable for all models.

If you have any questions, please feel free to contact us at the address shown below

Sincerely,

Michael L. Gibbs

Michael J. Hollo

Regulatory Affairs & QMS Manager

Phonic Ear, Inc, sister affiliate to Oticon A/S

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