

April 29, 2010

Federal Communication Commission
Equipment Authorization Division, Application Process Branch
7435 Oakland Mills Road
Columbia, MD 21048
U.S.A

Re: Request for confidentiality regarding the application for Certification for FCCID - KWCTVLINK1

TO WHOM IT MAY CONCERN:

Pursuant to Paragraphs §0.457 and 0.459 of the Commission Rules (47 C.F.R.) and the Section §552(b) (4) of the Freedom of Information Act, **Phonak Inc** requests confidential treatment for the documents filed for the above products

Short term Confidentiality

Phonak Inc requests that the Commission withhold the following documents for public viewing for one hundred eighty (180) days from the date the certification is granted.

- Test setup Photographs
- External Photographs
- Internal Photographs

Although the above product will begin to market, these documents reveal technical and design information that has not been publicly disclosed. The above exhibits contain Phonak Inc's trade secrets and proprietary information that could be of benefit to our competitors regarding the design of our Wireless A2DP source, this material is not customarily available to the general public and we request that it be withheld from public inspection.

Permanent confidentiality

Phonak Inc requests that the Commission withhold the following documents for public viewing for one hundred eighty (180) days from the date the certification is granted.

- Electrical Schematics of the Circuitry
- o Block Diagram
- Bill of materials
- Operational Description



No other items submitted as part of the equipment authorization filing process are deemed confidential. The above exhibits contain Phonak Inc's trade secrets and proprietary information that could be of benefit to our competitors regarding the design of our Wireless speaker, This material is not customarily available to the general public and we request that it be withheld from public inspection.

If you have any questions, please feel free to contact me.

Sincerely,

Jason Lin

Jason Lins

Assistant Manager E&E department , SGS Taiwan