

Federal Communication Commission  
Equipment Authorization Division,  
Application Processing Branch  
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October 2, 2009

**TO WHOM IT MAY CONCERN**

Dear Sir/Madam,

Pursuant to paragraph §2.1043 of the Commission's Rules (47 C.F.R.) herewith we file an application for Modification/Permissive Change Class II for the following products:

FCC ID: ***KWCTX7***

Title/Model: ***Phonak EasyLink SX***

The above mentioned product was first certificated with Grant of Certification issued on November 24, 2005 for operation in Part 95 frequencies (216.0125 – 216.9875 MHz). On January 9, 2007 the same product was granted permissive modification to operate in Part 74 frequencies (174 – 216 MHz). The equipment is used as assistive listening device for hearing impaired persons or as assistive listening device for hearing impaired children in educational institutes.

Due to discontinued supply of several electronic components we have performed the following modifications:

- PIC18F452 controller was replaced by AT91SAM7X512 (ARM9).
- The DSP BS200 was replaced with the next version BS250
- The rechargeable battery was replaced with a 525 mAh battery (instead of 450 mAh).
- The battery charging circuitry (BackPack) was also changed and now is powered by USB.

Although the above changes of the electrical circuitry do not affect the reported characteristics to the Commission, we have performed the necessary tests according to CFR47 Part 95G and Part 74H and herewith we provide the required test reports to demonstrate continuous compliance of the modified equipment with the above mentioned applicable rules.

Should you have any questions or require additional information please do not hesitate to contact us.

Best regards,



**Neviana Nikoloski**  
Manager Regulatory Affairs & IPR

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