

Federal Communication Commission
Equipment Authorization Division,
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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 with an increase in maximum output power only in the frequency range 2402.0-2481.0 MHz for the following product:

FCC ID: **KWCTX9**

Title/Model: **Phonak Inspiro**

The above mentioned product is an Auditory Assistance Device which is a composite device that incorporates three devices all certificated under multiple rule parts under the same FCC ID as follows:

- Part 15 Low Power Transmitter Below 1705 kHz certificated with Grant of Certification issued on April 10, 2008 (0.04096 – 0.04096 MHz),
- Part 95 Licensed Non-Broadcast Transmitter Worn on Body certificated with Grant of Certification issued on April 11, 2008 (216.0125 – 216.9875 MHz),
- Part 15 Low power Communication Device Transmitter certificated with Grant of Certification issued on April 18, 2008 (2402.0-2481.0 MHz).

According to the permissive change rules in Section 2.1043 and KDB 178919 D01 Permissive Change Policy v05r01, any increase in maximum power or field strength ratings will always require a new FCC ID and a new equipment authorization application to the FCC.

Therefore, herewith we submit a complete application for certification under a new FCC ID: **KWCTX14** for the modified composite device including schematics, block diagram, part list and component layouts, operational description, internal and external photographs, user manual, test reports (including a SAR report) for complete re-evaluation showing that the degraded performance of the modified device at 2.4 GHz (RF, EMC, power level, etc.) still meets the minimum requirements of the applicable rules.

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

Best regards,



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Manager Regulatory Affairs & IPR

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