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August 24, 2016

Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Attention: Application Examiner
Reference: Certification: Part 15.249 Intentional Radiator
Applicant: Starkey Laboratories, Inc. DBA Starkey Hearing Technologies
Equipment: Low Power Device (902-928 MHz)
Model: Wireless hearing aid
FCC ID: EOA-EXPSTANDARD

Dear Sir/Madam:

Enclosed please find an FCC EOA-EXPSTANDARD Class II Permissive Change application. This device is a wireless hearing aid by use by the hearing impaired. The wireless features are used during the initial fitting of a hearing aid to program the hearing aid, during normal usage to receive control information from a remote control, and during normal usage to receive digital audio from a TV accessory.

The only RF circuit change that has been made to the EOA-EXPSTANDARD design that was previously approved is that the antenna tuning capacitor C401 is depopulated in the new model. This change does not vary RF performance outside of Class II permissive change limits.

Further details and supporting documents are attached.

Should you have any questions, please feel free to contact the undersigned.

Sincerely,

A handwritten signature in black ink that reads "William J. Mitchell". The signature is fluid and cursive, with the first name "William" and last name "Mitchell" clearly distinguishable.

William J. Mitchell, PE
Wireless Regulatory Engineer
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