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April 25, 2017

Federal Communications Commission
445 12th Street SW
Washington, DC 20554
Attention: Application Examiner

Reference: Certification: Part 15.247 Intentional Radiator
Part 15.209 Low Power Device
Applicant: Starkey Laboratories, Inc.
Equipment: Digital Transmission System (2400-2483.5 MHz)
Low Power Device (10.6 MHz)
Model #: The Dash Pro, Model B1002-S Right
FCC ID: EOA-2AF5TB1002R

Dear Sir/Madam:

Enclosed please find an FCC EOA-2AF5TB1002R certification application. This device is the right half of a wireless earphone pair that communicates between earphones using 10.6 MHz Near Field Magnetic Induction (Part 15.209) and with an external smartphone or other device using a 2.4 GHz Bluetooth link (Part 15.247).

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 written in a cursive style with a large, prominent "W" and "M".

William J. Mitchell
Wireless Regulatory Engineer
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