



WSAUD A/S
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Denmark

6 February 2026

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau
Innovation, Science and Economic Development Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Class 2 Permissive Change (C2PC) Request Letter

FCC ID: 2AXDT-RFM015, granted on 04/10/2024.
IC: 26428-RFM015, HVIN(s): RFM015, granted on 11/22/2023.

TO WHOM IT MAY CONCERN

Pursuant to CFR § 2.1043 and RSP-100 (Issue 12), section 10.2 we, WSAUD A/S hereby requests a Class 2 Permissive Change.

Reason: Hardware Change

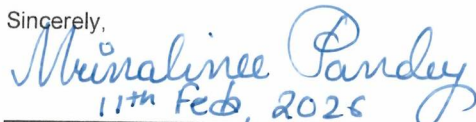
Modifications:

- New AI chip added into the device hosting the Radio module RFM015 (RF Module 15). The AI Chip in the host (Hearing aid) is used to process the audio signal path directly and is not assisting with the RF-transmission.
- Part substitution of BALUN filter is caused by product EOL (End-Of-Life), will be replaced with the manufacturer recommended BALUN. The new BALUN component is pin-for-pin compatible and has the same basic function as the BALUN (from an external perspective). No PCB change and No change in radio parameters have occurred, verified by RF Performance and Emission test conducted by FCC accredited Lab.

The following new exhibits will be uploaded:

- Test Report and Test Setup Photos
- Schematics and PCB Layout
- External photos and Interior photos
- Declaration of RF Exposure Compliance for Exemption from Routine Evaluation Limits.

Sincerely,


11th Feb, 2026
(date/signature)

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19th Feb, 2026
(signature)

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