

Class II Permissive Change Request Letter

Date: 2026/8/19

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Rd
Columbia MD 21046-1609
U.S.A.

To whom it may concern,

We, SBO Hearing A/S would like to confirm that the product with FCC ID: 2ACAHTVA3 (Grant date: 06/13/2016) has further modification made on the on PCB outside the Bluetooth radio area for updating and end-of-life component changes:

1. BAW filter in RF antenna path (End-of-life)
2. Added ESD protection diode to antenna feeding point.
3. New Dolby audio codec chip (End-of-life) that require:
 - a. Changed Xtal oscillator from 20.25 MHz to 24.75 MHz.
 - b. Added new tailored voltage regulator to main core voltage.
4. Added USB protection for overcurrent limitation and overvoltage clamping (E-fuse).
5. Added audio buffering to RCA input for better stabilizing input.
6. Maintaining the core voltage at 3.3 V DC with the new regulator.

This modification is only concerned with audio capabilities, stability and end-of-life component replacement; neither Bluetooth circuit design nor main function has been changed, as documented in the C2PC waiver statement and request/response letters.

Sincerely yours,

Applicant : **SBO Hearing A/S**
Address : **Kongebakken 9 DK-2765 Smørum, Denmark**

Signature : 

Name and Job Title. : **Per Klaus Nielsen / Principal Certification Specialist, RA**
E-mail : **pkni@demant.com**
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Exhibits:

1. Statement for a Class 2 Permissive Change of TV Adapter 3 and not a new certification dated 2025-08-04 tracking number 310155.
2. Email - Waiver update for C2PC dated 2025-08-04 and the FCC OET staff response letter dated 2026-08-12 tracking number 310155.