

## **Class II Permissive Change (C2PC)**

**2021-03-15**

### **Federal Communication Commission**

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

### **Certification and Engineering Bureau**

Industry Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, Building 94  
Ottawa, Ontario K2H 8S2

### **TO WHOM IT MAY CONCERN**

Pursuant to the applicable paragraphs in ISED's RSP-100 §7 and CFR 47 FCC part §2.1043(b)(2) we hereby declare the following changes under Class II Permissive Change to the product:

Hearing Instrument amplifier module: Aurora miniRITE

**FCC ID: U28AUMRIT**

**IC: 1350B-AUMRIT**

Original grant: May 20<sup>th</sup> - 2016 and last C2PC amended grant: December 3<sup>rd</sup> - 2017.

We, Oticon A/S hereby declare the following Class 2 Permissive Change to the amplifier module Aurora miniRITE related to the FCC part 15.247 / RSS-247 DTS radio:

- The change of Bluetooth BAW filter and ESD protection diode due to "End-of-Life" components changes has been performed with a minor PCB layout change handled in correlation with KDB 178919 D01, section III, subclause D + Page 3, Note 5, bullet 2.
- Only passive components have been changed.
- The Limited Modular Approval (LMA) still apply after the C2PC product update.
- No mechanical changes has been applied to the product for this C2PC.
- The radio module performance is equal to the previously certified module performance.
- The device capability of operating the transmitter in 2 Mbps mode has never been implemented in any application since first product launch. The functionality has thus been disabled in the SW.

We, Oticon A/S declare that the hearing aid amplifier module changes as documented in the test report will have a similar module performance as established in the FCC/ISED original certification.

If you have any questions, please feel free to contact me at the address shown below.

Signed on behalf of Oticon A/S,



Per Klaus Nielsen, Certification Manager

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