

## Class II Permissive Change (C2PC)

2017-11-02

### 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, Issue 11(section 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-T

**FCC ID: U28AUMRTE**

**IC: 1350B-AUMRTE**

Original grant: February 20<sup>th</sup>-2017

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

- No HW modifications to the certified product has been applied. The Products on the market and products manufactured after this C2PC remains identical in HW.
- 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 C2PC covers a SW update of the Aurora miniRITE-T that enables an additional receiver streaming capability in DTS mode.  
The available receiver modes has been extended from the supported receiver bit rates of 1 Mbps and 2 Mbps (Covered by test report: [1-2680\\_16-01-04.pdf](#)) to include 4Mbps (Covered by test report: [1-4511\\_17-01-04.pdf](#)).
- The product transmitter is unaffected by the C2PC SW change that enables an additional receiver mode for data streaming.

We, Oticon A/S declare that the additional 4 Mbps receiver mode as documented in the test report only will change the receiver spurious emission characteristics slightly but not beyond the requirements established in the applicable FCC/RSS regulation in the original certification.

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

Sincerely,



Per Klaus Nielsen, Regulatory Affairs Officer  
Oticon A/S  
Kongebakken 9  
DK-2765 Smørum, Denmark

Phone : +45 3917 7100  
Email : [pkni@oticon.com](mailto:pkni@oticon.com)