

Class II Permissive Change (C2PC)

2017-12-05

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: U6XAUMRTE

IC: 7031A-AUMRTE

Original grant: May 29th-2017

We, Bernafon AG 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, Bernafon AG 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,

Asif Muhammad

Signed on behalf of Bernafon AG by:

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