

Berne, 15 March 2013

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

## **Declaration on Electrically Identical Models**

TO WHOM IT MAY CONCERN

We, Bernafon AG, Morgenstrasse 131, 3018 Bern, Switzerland, declare on our sole responsibility that the new models

**AR9 CP, AR7 CP, PC9 CP, PC7 CP**  
**AR9 CPx, AR7 CPx, PC9 CPx, PC7 CPx**  
with FCC ID: **U6XF2BTE02** and IC: **7031A-F2BTE02**

are electrically identical to the certified model

**BTE/RITE Fusion 2** under FCC ID: **U28FU2BTERIT** and IC: **1350B-FU2BTERIT**

The products are hearing instruments. The only differences between the new models and the original model are:

- Models xx9 yyy and xx7 yyy offer different audiological signal processing. This is implemented by different parameter sets for the digital signal processing of the audio path.
- Models xxnn CP and xxnn CPx offer different electro-acoustical performance (maximum possible sound pressure level). This is implemented by applying different gain-settings.
- The prefixes AR and PC indicate different product families.

We attest that above changes are not relevant for any RF behavior subject to regulatory items. All products use the same electronic module as tested and described in Cetecom Test Report 1-4852/12-04-02.

Therefore Cetecom Test Report 1-4852/12-04-02 remains applicable.

continued

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

Sincerely,



---

Name: Thomas Leuzinger  
Function: Team Leader Electro-Acoustic Design  
Company: Bernafon AG  
Address: Morgenstrasse 131  
3018 Bern  
Switzerland

Phone: +41 (31) 998 16 92  
Fax: +41 (31) 998 15 90  
Email: [tle@bernafon.ch](mailto:tle@bernafon.ch)