

20.05.2019

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

**PCII Request / Re-assessment**

10115-610, FCC ID: OKY10115610A02A granted on 31.05.2017  
and IC: 7657A-10115610 granted on 13.07.2017

TO WHOM IT MAY CONCERN

Pursuant to CFR § 2.1043 and RSP-100, BALTECH AG hereby requests a Permissive Change Class II / Re-assessment.

Reason: To increase the Bluetooth receiver performance / communication distance.

Modifications:

- Copper plane near Bluetooth antenna is optimised

The following new exhibits will be uploaded:

- Test report on radiated emission measurements, Radiated Band edge measurements, EIRP

Sincerely,

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