

**Attn.: Reviewing Engineer**

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

RE: Request for Class-2 Permissive Change

Model: cB-0926
FCC ID: PVH0926

Registered office:**u-blox Malmö AB**

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Request for Class-2 Permissive Change

To whom it may concern:

This letter serves as an official request to update the FCC listing of the modular approval for FCC ID: PVH0926 to only operate in the frequency band 2412 – 2462 MHz and disabling its capability to operate in the 5GHz U-NII frequency bands.

The equipment is described as follows:

Brand name: u-blox
Model: cB-0926
FCC ID: PVH0926

The disabled frequency bands are U-NII band-1 (5180 – 5240 MHz), U-NII band-2 (5260 – 5320 MHz), U-NII band-2e (5500 – 5700 MHz) and U-NII band-3 (5745 – 5825 MHz).

- There has not been made any hardware change on the WLAN-module cB-0926.
- The output Tx-power of the non-disabled frequency band has not been changed
- The equipment class for WLAN-module cB-0926 has not been changed

Thank you for your attention in this matter.

Mats Andersson
Senior Director Technology, u-blox

Job Title and Dept.: