



Attn.: Reviewing Engineer

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RE: Certification Application

Model: NINA-B221, NINA-B222
FCC ID:XPYNINAB22

Referencing Test Data

To whom it may concern:

We, u-blox AG, hereby declare that the RF Modules with the above listed product identification are identical in terms of the mounted HW components and Firmware that defines all RF characteristics with the tested and documented RF Modules listed below:

Model: NINA-W101 and NINA-W102 with FCC ID: XPYNINAW10.

Therefore the test report (F170297E6 issued by Phoenix Testlab) including associated annexes such as the Test Report Cover Sheet, RSS-102 Annex C, RF Exposure Calculation and Photos documenting the RF Module FCC ID: XPYNINAW10 model: NINA-W101 and NINA-W102 also apply to RF Module FCC ID: XPYNINAB22 model: NINA-B221 and NINA-B222.

For the RF Module FCC ID XPYNINAB22 model: NINA-B221 and NINA-B222 we will limit the HW supported functionality to Bluetooth only – the associated composite 2.4 GHz WLAN portion will be disabled by SW.

If you have any questions, please feel free to contact me.

Yours Sincerely,

Olof Viklund
Senior Engineer, u-blox