Attn: Reviewing Engineer
American Certification Body, Inc.
6731 Whittier Avenue, Suite C110
McLean, Virginia 22101
USA

RE: Certification Application
Model: NINA-B306
FCC ID: 2AX8R-NINAB30
IC: 26725-NINAB30

Label Location Information for NINA-B306

The product label is affixed to the module shield cover as shown in Figure 1.
The size of the label is 7.5mm x 7.5mm and contains the following information:

- A Data Matrix formatted barcode, with a unique serial number
- Date of unit production formatted YY/WW (year/week)
- Product marketing name (e.g. NINA-B306)
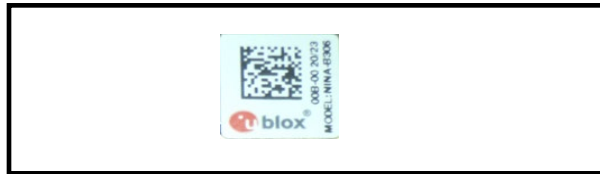

Figure 1: Label location of NINA-B306

Figure 2: Actual size of the NINA-B306 identifier marking (7.5mm x 7.5mm)

As the module is a surface mount device that is soldered onto the host it is not possible to place the label on the secondary side of the module.

To be able to fit the FCC/IC certification number on the label the font size has to be smaller than 4 points. Using such small font size makes the certification number too small to be readable. Therefore in accordance with CFR 47 §2.925 (f) and consistent with u-blox AG's original approval the FCC ID and the ISED Certification Number is not printed on the label but instead placed in the user manual.

The user manual also contains instructions on how to attach an auxiliary label on the end product in compliance with the modular approval guidelines. The instructions will call attention to place the auxiliary label on an exterior surface of the device such that it will be visible upon inspection. The auxiliary label will have at least the information as shown in Figure 3.

Figure 3: Auxiliary label of NINA-B306