

**Nemko North America, Inc.**

303 River Road, Ottawa, Ontario, Canada K1V 1H2

Attn: Director of Certification

**Label placement declaration**

**RE: Certification Application**

Model: BRETH01

IC: 26360-TAM02

FCC ID: 2AW5UTAM02

**Label location information for BRETH01**

The product label is affixed onto the module shield cover as shown in Figure below. The size of the label is 7.5 × 7.5 mm and contains the following information:

- A Data Matrix formatted bar code, with a unique serial number
- Date of unit production formatted YY/WW (year/week)
- Major and minor product version info
- Product model name (NINA-B306) from Original module manufacturer
- u-blox logo, the red dot of the logo also indicates the location of module pin-1.



**Additional details:**

- 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

**Certification Information:**

To fit the FCC ID and ISED certification number on the label, the font size must be smaller than 4 points, which makes it too small to be readable. Therefore, in accordance with CFR 47 §2.925(f), the certification IDs are not printed on the label but are placed in the user manual.

# TRUE ANGLE

Enjoy the life you're living

True Angle Medical Technologies

14807 134 Ave NW

Edmonton, AB, T5L 4V5

Canada

Sincerely,

Dated: October 11, 2024

Signed by:



*Signature*

Dylan Scott

*Print name*

Chief Technology Officer

*Title*

780-340-6887

*Phone*

On behalf of:

True Angle Medical Technologies, Inc.

*Company name*