u-blox AG Zuercherstrasse 68, Thalwil, Ch-8800, Switzerland

May 25, 2023

Federal Communications Commission Authorization and Evaluation Division 1435 Oakland Mills Road Columbia, MD 21046

SUBJECT: Class II Permissive Change for FCC ID: XPYNINAB4

The product,: NINA-B4, has been granted by FCC dated 11/17/2021, FCC ID: XPYNINAB4.Now we, u-blox AG, would like to modify the authorized equipment for below changes:

- -Change the EUT photos;
- -Change the EMC test photos;
- -Change the Product Designation;
- -Change the Test model;
- -Change the Antenna Gain;
- -Shield 2.4G wireless technology by software;
- -The Radiated Emission and Band edge Emission tests have been updated.

We would like to certify the additional of certified FCC ID: XPYNINAB4 as a Class II Permissive Change in this device.

Thank you for your attention in this matter.

W Much

Signatory:

u-blox AG

Contact person: Filip Kruzela Title: Certification Manager