



Federal Communications Commission
EQUIPMENT AUTHORIZATION BRANCH
7435 Oakland Mills Road
Columbia, MD 21046

Reference: FCC ID: 2AKXF-ALB080

14 January 2022

Application for Class II Permissive Change

Dear Sir/Madam:

We respectfully wish to apply for a Class II permissive change for the above referenced FCC Identifier under the provisions of FCC rule 2.1043.

The change filed under this application entails adding the following:

- an external PCB printed helical antenna, and
- a wider frequency band, that being 903 to 927.5 MHz.

These changes are made through an addition external to the module and through updated software. There are no changes to the module hardware.

The change implemented complies with KDB 178919 D01 Permissive Change Policy v06: No components have been added or removed, nor has there been any change to PCB. The equipment is identical to previously certified.

Test reports showing compliance are submitted with this application.

The applicant certifies that no party to this application is subject to a denial of federal benefits pursuant to Section 5301 of the Anti-Drug abuse Act of 1988.

Our FRN number is 0026019265.

Your prompt attention to this matter is appreciated. Please let me know if there are any questions or if further data is required.

Signed,

Name: Charlie Harland
Title: VP of Engineering
On behalf of: Alert Labs Inc.
Phone: 519-279-6786 x721
Email: charlie@alertlabs.com





2-132 Queen St. S., Kitchener, ON N2G 1V9

www.alertlabs.com