



Prevent Biometrics
4530 W 77th St, Suite 300
Edina, MN 55435

To Whom It May Concern,

28 Oct 2019

We are applying for FCC certification for our product, FCC ID 2AUV5IMM1-3. This product is a mouthguard with embedded electronics, which can transmit sensor data via the radio.

The radio is a Bluetooth Low Energy (BLE) radio from the Nordic nrf52382 chipset. The antenna is a PCB trace, of inverted-F type, of approximately 20mm length and 3.5mm height.

We are seeking an original certification for rule part 15.249.

Thank you,

A handwritten signature in black ink, appearing to read 'Scott Deyo', with a stylized, flowing script.

Scott Deyo
Senior Hardware Development Technician
Prevent Biometrics