



Date: 11/05/2020

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

FCC ID: M3NRCKF2B

To whom it may concern,

We are seeking an original FCC certification under FCC 15.247 and 15.231 for our Virtual Key Device product. The FCC ID would be M3NRCKF2B. This product allows for unlocking/locking and starting the car with a phone by installing our device in the car.

The product includes the NXP KW38 chip which enables Bluetooth Low Energy (BLE) connectivity and also includes the NXP NCF29A1SHN which operates at 434MHz frequency to emulate a car key fob.

Sincerely,

A handwritten signature in black ink, appearing to read "Mark Kenney".

Mark Kenney  
Homologation Engineer for the Americas  
Continental Automotive Systems