



Excellence in Compliance Testing

2320 Presidential Drive
Durham, NC 27703

June 26, 2015

ACS TCB
5015 B.U. Bowman Drive
Buford, GA 30518

Re: FCC ID: X32-1RHK

To Whom It May Concern:

The following application is submitted on behalf of our client, iKeyless, LLC, for evaluation of their model 300-0403 for certification under FCC Part 15.231.

The 300-0403 is an aftermarket replacement remote for the keyless entry systems of automobiles. The remote features a plastic shell with a rubber insert, user buttons, a microcontroller with integrated transmitter, key blade, and a CR1632 battery. Under normal operation, when a user presses one of the buttons, a keyless entry signal is transmitted as either an ASK or FSK modulation of an RF carrier. The RF carrier will be in the range of 312.5MHz to 315.16MHz. The keyless entry signal consists of packets of data that may include serial numbers, function codes, checksums, and authentication codes.

The 300-0403 was tested in full to the requirements of the aforementioned rules and was found to be in compliance.

Sincerely,

A handwritten signature in black ink that reads 'R. Sam Wismer'. The signature is written in a cursive, flowing style.

Sam Wismer
Vice President, Technology
Advanced Compliance Solutions, Inc.