



Excellence in Compliance Testing

2320 Presidential Drive, Suite 101  
Durham, NC 27703

January 19, 2017

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

Re: FCC ID: RGY-9510

To Whom It May Concern:

The following application is submitted on behalf of our client, Roadmaster Inc., for evaluation of their model EA066-M for certification under FCC Part 15.247.

The EA066-M is a part of a brake monitoring system used to monitor the brakes of a towed vehicle behind a RV. The EA066-M Monitor unit is coupled to the Remote unit residing in a RV and receives brake status of the vehicle in tow through a two-way wireless link using LoRa DTS mode. The device is powered from a respective 12Volt vehicle battery. The system is used to alert RV drivers when braking is occurring in the towed vehicle.

The EA066-M 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.