



America

5945 Cabot Parkway, Suite 100
Alpharetta, GA 30005

November 14, 2017

TÜV SÜD TCB
5945 Cabot Parkway, Suite 100
Alpharetta, GA 30005

Re: FCC ID: 2AL8DL191

To Whom It May Concern:

The following application is submitted on behalf of our client, Strato Innovations, Inc., for evaluation of their model L191 for Class II Permissive Change certification under FCC Part 15.247.

The changes to the device consist of its integration to a host system with a new Planar Inverted F-Antenna design (PIFA). The host is powered with a 3.8VDC battery.

The L191 is a stand-alone module within the Link-it host that performs as an interrogator with a wireless data link. The device hardware consists of two radio modules. The Bluetooth module FCC ID: A8TBM77SPPSYC2A has been pre-approved and integrates its own antenna.

The L191 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, appearing to read "R. Sam Wismer". The signature is fluid and cursive, with the first letter of the first name being a large, stylized capital "R".

Sam Wismer
Southeast Regional Manager - EMC
TÜV SÜD America Inc.