



America

5945 Cabot Parkway, Suite 100
Alpharetta, GA 30005

October 5, 2017

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

Re: FCC ID: SDBEZL01

To Whom It May Concern:

The following application is submitted on behalf of our client, Sensus Metering Systems, Inc., for evaluation of their model 5396390010002 for Class II Permissive Change certification under FCC Part 24. The purpose of the Class II permissive change is to add the new model 5396390010002 to the original filing.

The EasyLink is a Full Duplex Capable XCVR intended for use in drive-by applications. The device is intended to extend the capabilities of the existing Flexnet VGB to allow reading of Itron ERT endpoints. The device incorporates a Flexnet Collector and a ERT Collector into a single enclosure. The device also contains a pre-approved Bluetooth transceiver, FCC ID: T9J-RN42.

The present evaluation covers the 930-931 MHz band of the Easylink model variant which integrates a 930MHz-942 MHz passive duplexer, the 930-931 MHz band being added to the original filing according to a class II permissive change. The 940-941.5 MHz band showed no degradation and the data in the original filing is representative of the new model.

The 5396390010002 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 style with a large, prominent 'R'.

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