



July 18, 2014

Attn: Reviewing Engineer
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Elster Solutions, LLC
208 S Rogers Lane
Raleigh, NC 27610-2144
United States
T +1 919 212 4800
F +1 919 250 5486
www.elster.com

RE: Application for FCC TCB certification - FCC Grantee Code: QZC

To Whom It May Concern:

The purpose of this cover letter is to explain the nature of this application for FCC TCB Certification. Elster Solutions is submitting a 2-way wireless electric meter product (with and without a service disconnect relay) which utilizes a blend of wireless technologies that eliminates the need for external communications equipment. These products are known as the RXU_EV_DC and the RXU_EV.

Both products will integrate two FCC approved radio devices. The radio devices being used in this application are as follows:

<u>MANUFACTURER</u>	<u>MODEL #</u>	<u>FCC ID #</u>	<u>RADIO TYPE</u>
Elster Electricity, LLC Telit Communications S.p.A	REXU DE910-DUAL	QZCREXU R17DE910-DUAL	900 MHz, 2.4GHz CELLULAR

The Telit module, along with the REXU module, has a "no collocation" clause in its grant. This clause prevents Elster Solutions, LLC from using the three radios together in one unit. Therefore, Elster Solutions, LLC is submitting this application and associated documentation to gain FCC certification to use these modules in a collocated environment.

Please contact me if any additional information is required.

Sincerely,

A handwritten signature in black ink, appearing to read "S. Worth".

Steve Worth
Rapid Development Program Director
Elster Solutions, LLC
480-889-3770
Steve.worth@elster.com