



Excellence in Compliance Testing

5015 B. U. Bowman Dr.
Buford, GA 30518

March 17, 2015

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

Re: FCC ID: SM6-HUBXRRL

To Whom It May Concern:

The following application is submitted on behalf of our client, Mueller Systems, LLC, for evaluation of their model MIHUBXR-RL for certification under FCC Part 15.247.

The Mueller Systems MIHUBXR-RL is an ISM band 902 to 928 MHz transceiver and associated amplifier with a maximum output power of +30dBm used as an unattended data collector for automatic meter monitoring and control applications. The MIHUBXR-RL is a composite device operating under two modes utilizing frequency hopping and wideband digital modulation respectively. The MIHUBXR-RL contains a pre-approved cellular module (Model: MTSMC-H5, FCC ID: RI7HE910, IC: 5131A-HE910) that was evaluated for collocation and found to be compliant.

The MIHUBXR-RL 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', is written in a cursive, flowing style.

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