

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21048

To whom it may concern,

Radio Bridge, Inc intends to sell the RBS101 multifunction sensor as a Sigfox compliant radio sensor for sensing the state of door/window open/close conditions, temperature, ambient light, vibration, etc. to the internet for smart building and other monitoring applications where long battery life and long range are key. The sensors spend over 99% of their life in a deep sleeping state and only wake up on events to communicate changes of state through the Sigfox network to the internet. These sensors will communicate to the Sigfox network using a pre-certified Sigfox radio module part number WSSFM10R2AT from Wisol Co. Ltd under FCC ID: 2ABA2SFM10R2.

Radio Bridge would like to change the Wisol FCC ID to the Radio Bridge FCC ID: 2APNUSFM10R2. Radio Bridge has gained written permission from Wisol for the change in ID.

Thank you.

Michael Fette, CTO

A handwritten signature in black ink, appearing to read "Michael Fette", written over a horizontal line.

10-16-2018

Radio Bridge, Inc.
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