



May 20, 2020

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 20146

Ref: Renovia Inc.'s FCC ID: 2AT3A-LEVA-02B

Dear Reviewer:

The product that has been tested and is being certified is a vaginal probe containing a 915 MHz ISM transmitter that is stored in a case, which contains 2 transceivers – a 915 MHz Low Power Transmitter and a 2.4 GHz BLE Relay. The probe and case can only work together.

The probe contains a contains a 915 ISM Radio which is being certified under FCC Rules Part 15.249.

The case contains 2 transmitters – a 915 MHz ISM transmitter, being certified under FCC Rules Part 15.249, and a 2.4 GHz BLE Relay being certified under FCC Rules Part 15.247.I

Sincerely,



Sharon Hoffman
Agent, Timco Engineering, Inc.
849 NW State Road 45
Newberry, FL 32669