

Class II Permissive Change Letter

FCC ID: 2AIEP-OC1A

Date: January 22, 2019

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

Subject: Request Class II Permissive Change for FCC ID: 2AIEP-OC1A

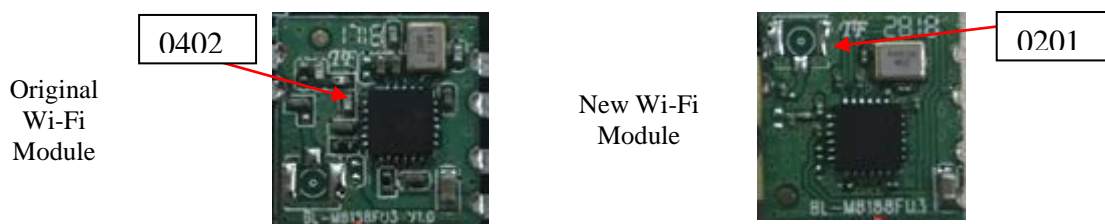
To Whom It May Concern,

The purpose of this letter is request a Class II Permissive Change for FCC ID: 2AIEP-OC1A, original grant date: 11/16/2018;

Applicant: Owlet Baby Care, Inc.

The main change filed under this application is:

1. PCB layout changed, change antenna position, antenna gain (including maximum antenna gain) no change;
2. Changes the capacitance and resistance on the PCBA, The Wi-Fi chip has not been changed. The original Wi-Fi module uses the capacitance and resistance encapsulated by 0402, while the new Wi-Fi module uses the capacitance and resistance encapsulated by 0201.



3. Wi-Fi modular no change (including software, power setting);
4. External photos no any change;

I attest that such change will not affect the RF function out of the grant conditions, just need measured following items as follows;

Power verification
Radiated emission (9 KHz – 26 GHz)
Radiated band-edge

Owlet Baby Care Inc.
2500 Executive Parkway, Suite 300, Lehi, Utah 84043, United States

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jutika'.

(Signed)

Name/Title: Jutika Gokarn / General Manager

Company: Owlet Baby Care, Inc.

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