Owlet Baby Care Inc.

2500 Executive Parkway, Suite 300, Lehi, Utah 84043, United States

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;

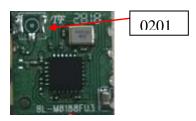
Applicant: Owlet Baby Care, Inc.

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.



New Wi-Fi Module



- 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

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

Sincerely,

(Signed)

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