

Anker Innovations Limited
Room 1318-19, Hollywood Plaza, 610 Nathan Road, Mongkok, Kowloon, Hongkong

Apr. 21, 2023

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road Columbia,
MD 21046

SUBJECT:Class II Permissive Charge for FCC ID: 2AOKB-A3126

The product: Wireless Speaker, has been granted by FCC dated 08/12/2021, FCC ID: 2AOKB-A3126.Now we, Anker Innovations Limited, would like to modify the authorized equipment for below changes:

- Replaced the OVP chip (from LP53010 to ETA7014S2G);
- Replaced the IC of the analog switch (from DI01159 to RS2057XC6);
- Replaced the DC-DC (from SM8102HABC to FR9850S6);
- Replaced the MOS (from VS304RZ to KJ0503G), (from SP3OP13TH to WMO5OP03T1) and (from LPM9017B3F to WMO3P42M);
- Replaced the hardware version and software version of the EUT;
- For the above described change(s), the Radiated Emission and Conducted Emission had been tested for the Class II device.

We would like to certify the additional of certified FCC ID: 2AOKB-A3126 as a Class II Permissive Change in this device.

Thank you for your attention in this matter.

Signatory:



Anker Innovations Limited
Contact person: Louis Qi
Title: General Manager