

Shenzhen Qianyan Technology LTD

Date

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Request of Class II Permissive Change

Company name: Shenzhen Qianyan Technology LTD
FCC ID: 2A7VD-H70A3
FCC Part 15 Certification


Gentlemen,



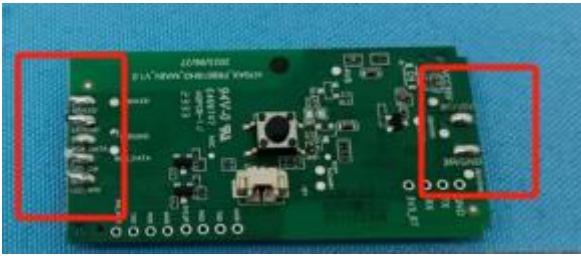


This is to request a Class II Permissive Change for FCC ID: **2A7VD-H70A3** originally granted on 11/16/2023

The major change filed under application is:

- (1) Add models H70A2 and H70A3 with different lamp strip lengths and different adapters.
- (2) Remove the common mode inductors and capacitors from the motherboard.

as follows:

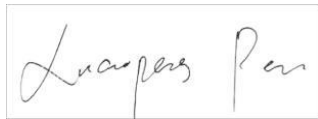
| | Model No. | Length of light string | Adapter | EUT |
|-----------------|-----------|------------------------|---|---|
| Original | H70A1 | 10m | Model No.: BI36G-360100-AdU(IP44) Input: 100-240V50/60Hz 1.2A Output: 36V $\overline{=}$ 1A |  |

| | | | | |
|------------|-------|-----|---|---|
| | | | |  |
| New | H70A2 | 20m | <p>Model No.:</p> <p>BI54G-360150-AdU(IP44)</p> <p>Input: 100-240V50/60Hz 1.4A</p> <p>Output: 36V\rightleftharpoons 1.5A</p> |   |
| New | H70A3 | 30m | <p>Model No.:</p> <p>BI72A-360200-U2</p> <p>Input: 100-240V50/60Hz 1.8A</p> <p>Output: 36V\rightleftharpoons 2A</p> |   |

The changes are not related with the other RF parameters, only "Conducted Emission and Radiation Spurious Emission " were retested, other data were referred to the original report.

If you have any questions regarding this application, please feel free to contact

Sincerely,

A rectangular box containing a handwritten signature in cursive script that reads "Xiaopeng Pan".

Signature

[Xiaopeng Pan]

[Manager]

Shenzhen Qianyan Technology LTD