

***Shenzhen Bling Lighting Technologies Co.,Ltd***

***Add: West of 3rd Floor,Building A of CNNC,Qiyu Road, East of  
Baishixia, Fuyong,Bao'an Shenzhen, GuangDong, China***

*Date: 2017-03-26*

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

**FCC ID: 2A15T-BL-LAFI**

*Dear Sir/Madam,*

*We, Shenzhen Bling Lighting Technologies Co.,Ltd Hereby declares the following statement for Federal Communications Commission,that following models are identical in design except following slightly change, All other items including the PCB layout and RF design remain the same:*

*Product name: Deng WiFi-LAFI bed lamp*

*Model no.: BL-LAFI, BL-LAFI-KIT, BL-LAFI-PRO, BL-LAFI-PRO-KIT, BL-LAFI-S,BL-LAFI-S-KIT, BL-LAFI-S-PRO, BL-LAFI-S-PRO-KIT*

Model	Difference
BL-LAFI	LAFI(bed lamp) using QCA6410 PLC Module
BL-LAFI-KIT	Kit package including LAFI(bed lamp) and Encoder using QCA6410 PLC Module
BL-LAFI-PRO	RGBW Color LAFI(bed lamp) using QCA6410 PLC Module
BL-LAFI-PRO-KIT	Kit package including RGBW LAFI(bed lamp) and Encoder QCA6410 PLC Module
BL-LAFI-S	LAFI S(bed lamp) using QCA7420 PLC Module
BL-LAFI-S-KIT	Kit package including LAFI S(bed lamp) and Encoder using QCA7420 PLC Module
BL-LAFI-S-PRO	RGBW Color LAFI S(bed lamp) using QCA7420 PLC Module
BL-LAFI-S-PRO-KIT	Kit package including RGBW Color LAFI S(bed lamp) and Encoder using QCA7420 PLC Module

*As these model are different for non-transmitter portions only, we will request to certify these models under one FCC ID per KDB 178919 D01 .*

*If you have any questions, please feel free to contact me at the address shown below.*

*Sincerely,*

*(signed)*

*Guangping Zou*

*Name / Title: Guangping Zou / 2017/3/24*

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