Astera LED-Technology GmbH Address: Stahlgruberring 36, Munich, 81829 Germany Email: ernst@astera-led.com Tel: +49(0)89215522530 Fax: +49(0)89215522530

Attestation letter

2022-02-08

FEDERAL COMMUNICATIONS COMMISSIONS Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

We, Astera LED-Technology GmbH Have a product Titan Tube BTB Model name: FP1-BTB, FP2-BTB FCC ID: X55FP-BTB

The RF chip CC1101, installed in our product, only support 917-922.2MHz frequency range, for the purpose of marketing, other frequencies has been shielded by software.

The RF chip nRF51822 installed in our product, supports Bluetooth Low Energy and 2.4GHz SoC, for the purpose of marketing, this chip only supports 2.4GHz RX. The Bluetooth Low Energy and 2.4GHz TX was disabled to use by manufacture used the software, the end user has no capability to activate it.

The BT/BLE and Wi-Fi functions of this product are supported by the module ESP32-WROVER-IE.

Sincerely,

Signature:

1) Gunk

Norbert Ernst

Title: General Manager