Company: Astera LED Technology GmbH

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Date: 2024-06-18

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

Attestation letter

We, Astera LED Technology GmbH Have a product Luna Bulb

Model name: FP7-E26 FCC ID: X55FP7-E26

The RF chip CC1101, installed in our product, only support 917-922.2 MHz, for the purpose of marketing, other frequencies has been shielded by software, the end user has no capability to activate it.

The RF chip nRF51822 installed in our product, for the purpose of marketing, this chip only supports 2.4GHz RX. The other functions was disabled to use by manufacture in the software, the end user has no capability to activate it.

The RF chip ESP32-D0WD-V3 installed in our product, for the purpose of marketing, this chip only supports BLE 1M. The other functions was disabled to use by manufacture in the software, the end user has no capability to activate it.

Sincerely,

Signature:

Contact Person:Gina Xiao Title:R&D Manager