

Single-modular Transmitter Approval Request Letter

Attn: To Whom it May Concern / Application Examiner / Review Engineer / Officer in Charge
Re: Request for FCC modular approval, Model: MGM240L, FCC ID: QOQ- MGM240L

Dear Madam or Sir,

We, Silicon Laboratories Finland Oy, a corporation branch and subsidiary of Silicon Laboratories Inc., validly organized and existing under the laws of Finland, having its principal place of business at Alberga Business Park, Bertel Jungin aukio 3, 02600 Espoo, Finland,

hereby **request a Single-modular transmitter approval** for the radio equipment referenced above.

The radio transmitter device meets the requirements for obtaining a (Full-) Single-modular transmitter approval as indicated below, as outlined in the KDB 996369 D01 Module Certification Guide v02

- 1] The radio elements of the module have the radio frequency circuitry shielded.
- 2] The module has buffered modulation/data inputs to ensure that the device complies with Part 15 requirements with any type of input signal.
- 3] The module contains its own power supply regulation to ensure compliance with Part 15 requirements, regardless of the quality or level of external DC supply from the host unit.
- 4] The module has a permanently attached antenna.
- 5] The module has demonstrated compliance in a stand-alone configuration.
- 6] The module is labeled with its permanently affixed FCC ID label; additionally, the integration manual mentions the FCC ID and the need by the integrator to refer to it in the label of the end-product labelling.
- 7] The module does comply with any and all specific FCC rules applicable to this kind of transmitter, including the provision of all the instructions and conditions for maintaining compliance, as detailed in the integration instructions by the grantee.
- 8] The module does comply with any and all applicable RF exposure requirements.

Should there be any query regarding this request, please do not hesitate to contact the undersigned. Thank you for your attention to this matter.

Place and date of issue (of this letter):
Espoo, July 12, 2022



Senior Contact: Enrico Taddeo
Job Title: Senior application and certification engineer
eMail: enrico.taddeo@silabs.com