



Modular Request Letter

SGS North America Inc.
620 Old Peachtree Road, SUITE 100
Suwanee, Georgia, United States

Attn: To Whom it May Concern / Application Examiner / Review Engineer / Officer in Charge
Re: Request for FCC module certification, FCC ID: QQQWFM200

Dear Madam or Sir,

We, Silicon Laboratories Finland Oy, a corporation 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 Full Modular certification for the FCC ID referenced above.

The device meets the requirements indicated below as outlined in the FCC KDB 996369 D01 Module Equip Auth Guide v01r04

- The device has buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal;
- The device has power supply regulation on the module, except for the last stage PA; the device is proven to be compliant between the min and max supply voltage being instructed in the integration manual, and the firmware prevents operation when the supply voltage is outside the indicated range; a pre-approval for this case exists, KDB Tracking Number 935357
- The device has a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per Sections 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b);
- The device has demonstrated compliance in a stand-alone configuration;
- The device will not be labeled with a permanently affixed FCC ID label due to the small size; the ID is printed in the packaging label, and the integration manual mentions the ID and the need by the integrator to refer to the ID in the end-product labelling.
- The device does comply with all specific rules applicable to the transmitter including all the conditions provided in the integration instructions by the grantee;
- The device does comply with 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, September 25, 2019

A blue ink handwritten signature, appearing to read 'Pasi Rahikkala', written over a horizontal line.

Senior Contact: Pasi Rahikkala
Job Title: Staff Hardware Engineer, IoT Wireless Modules
Email: pasi.rahikkala@silabs.com