

Letter of Authorization

Attn: To Whom it May Concern / Application Examiner / Review Engineer / Officer in Charge
Re: Authorization to Apply for a "Change in Identification" per Section §2.933(b) of 47 CFR

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,

in relation to our Wi-Fi 802.11b/g/n/ax and *Bluetooth* Low Energy (LE) wireless radio modules having model name of **SiW917Y1GN** and brand name of **SILICON LABS**, as the legal manufacturers hereby **declare** to have applied for, and to have obtained a Federal Communications Commission (FCC) Modular Grant with **FCC ID: QOQ-917AC** (original issue date: September 24, 2024), and with this letter we **grant permission** on a one-time basis to:

Company Name: **Hexagon AB** [hereafter referred to as the *New Grantee*]
Full Address: Hexagon Calgary Campus, 10921 14th Street NE, Calgary, Alberta, Canada T3K 2L5
Grantee Code: UTU

to apply for a "Change in Identification" with FCC, as per FCC guidance under KDB 249634.

We understand that the New Grantee is requesting the authorization to make this change in order to integrate our modules into the unique hosts they manufacture and own, under a new identification based on their choice of naming and branding, as detailed below, and for which an alternate external antenna is used and needs to become qualified by mean of a Class II Permissive Change:

New Brand Name of Module: NovAtel
New Model Name of Module: 175100725
FCC ID: UTU-175100725 [applies to the new listing of the re-named module by the New Grantee]

thus, we authorize FCC to use the information on file, from the original certification, to grant the requested "Change in Identification".

- We confirm we will be supplying our SiW917Y1GN modules to the New Grantee unmodified and equivalent (in the design, circuitry, or construction) to the originally certified equipment. The original test results and technical documentation continue to be representative of, and applicable to the supplied equipment which will be bearing the changed identification. The original grant will remain in effect, nevertheless.
- Conversely, we emphasize to have no control or responsibility with regards to the proper installation, configuration and use of our modules in the end-products manufactured and sold by the New Grantee and/or sold by their representative(s). As a result, the New Grantee take full ownership and accountability for the compliance of their end-products, including any appropriate labelling to take into account the new identification, and commit to submit in any following permissive change application of theirs all the intended documentation, including but not limited to final product-related test reports, exterior photographs and user manuals, while strictly following the FCC guidance under KDB 996369 and KDB 178919.

This authorization expires four (4) months after the date of issue. Should there be any query regarding this authorization, 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, January 07, 2026

Authorized Signatory: Enrico Taddeo
Job Title: Senior Certifications Lead
eMail: enrico.taddeo@silabs.com

