

Letter of Authorization

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road, Columbia, MD 21048

Certification and Engineering Bureau
Innovation, Science and Economic Development Canada
3701 Carling Ave. Bldg. 94, Ottawa, On K2H 8S2

Attn: To Whom it May Concern / Application Examiner / Review Engineer / Officer in Charge

Re: Authorization to re-use a module's confidential exhibits, test reports, and other existing regulatory certification and compliance material, for supporting a separate application for a new radio equipment authorization

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,

as the legal manufacturers (technology owners) of the dual-band Wi-Fi 802.11a/b/g/n and *Bluetooth* Dual-mode wireless radio module having brand name of **SILICON LABS** and model name of **M7DB** (ordering code: RS9116W-DB00-CC1-B2B), and as the holders of the FCC grant and ISED certificate with the IDs listed below, hereby **authorize** the following organization:

► **DEKRA Certification B.V.** [hereafter referred to as the "*certification partner*", with full address: Meander 1051, 6825 MJ Arnhem, P.O. Box 5185, 6802 ED Arnhem, The Netherlands | contact name, email: Ursula Zanichelli, ursula.zanichelli@dekra.nl]

to leverage and **re-use** the above-mentioned module's exhibits that they have on file, either publicly available, like test reports and user manuals, or confidentially provided by us under NDA, such as technical documentation, in order to support an upcoming FCC / ISED application for a new radio equipment authorization on behalf of their customer:

► **ROKOKO Electronics ApS** [hereafter referred to as the "*device owner*", with full address: Sankt Gertrudes Straede 10, 1129 Copenhagen, Denmark | contact name, email: Kendra Bannister, kendra.bannister@rokoko.com]

The radio equipment under the scope of the new authorization is a *device owner's* final product identified as follows:

FCC ID: **2BCY2-RKKSG02**
IC: **31264-RKKSG02** [PMN: Smartgloves II / HVIN: RKK-SG-02]
Brand / Model Name: ROKOKO / RKK-SG-02

The details (IDs) of our module, which is meant to be fully integrated into the final product, and of which the exhibits will be re-used, are depicted below:

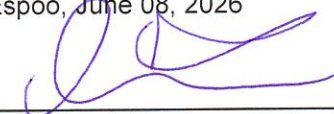
FCC ID: XF6-M7DB7
IC: 8407A-M7DB7 [PMN: Dual Band 802.11 a/b/g/n, Bluetooth 5.0 SIP Module / HVIN: M7DB]

With this authorization, we emphasize to have no control or responsibility with regards to the proper installation, configuration and use of our modules in the radio equipment under scope, meaning that the *device owner* will take full ownership and accountability for the entire radio regulatory compliance of their final product.

This authorization, which is granted solely for regulatory compliance purposes and does not transfer ownership of the test data or any intellectual property rights, expires four (4) months from the date of issue. Should there be any query regarding this letter, 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, June 08, 2026


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