

Telecommunication Certification Body
RFI Global Services Ltd
Pavilion A
Ashwood Park
Ashwood Way
Basingstoke
Hampshire
RG23 8BG
England

RE: REQUEST FOR CLASS-II PERMISSIVE CHANGE

To whom it may concern:

This letter serves as an official request to update the FCC listing of the modular approval for FCC ID PVH0941 with additional frequencies.

The equipment is described as follows:

Brand name:	connectBlue
Model family name:	cB-0941-02
FCC ID:	PVH0941

The added frequencies are U-NII band-2 (5260 -5320 MHz) and U-NII band-3 (5500 – 5700 MHz).

When the module operates on U-NII band-2 (5260 -5320 MHz) or U-NII band-3 (5500 – 5700 MHz) it can only function as a DFS client without radar detection.

Section 4a of FCC KDB publication 178919 D01 Permissive Change Policy v05r01 states:

4. (a) Additional frequencies may be added by Class II permissive change to an approved device under the following conditions; however, a new test report must be submitted for the new frequencies.

1) No hardware changes have been made.

There have not been made any hardware changes on the WLAN-module cB-0941-02.

2) There is no increase in the output power rating on new frequencies.

The output power rating of the WLAN-module cB-0941-02 has not been increased

- 3) The Equipment Class remains the same.**
(Changes that require a new Equipment Class code require a new FCC ID, except for SDR approvals.)

The equipment class for WLAN-module cB-0941-02 has not been changed

- 4) RF exposure changes must be addressed.**

The RF exposure changes are addressed in the user manual for WLAN module cB-0941-02 ("E&M data sheet")

- 5) Only the original equipment manufacturer may implement the new frequencies.**

The new frequencies can only be implemented by the OEM integrator.

- 6) There are no other changes to the device that indicate a need for a new FCC ID.**

There have not been made any changes to the device that indicates a need for a new FCC ID.

Sincerely,

Applicant's Company : connectBlue AB
address : Norra Vallgatan 64 3V, SE-221 22 Malmö, Sweden

Signature

: 
Mats Andersson

Job Title and Dept. : Mats Andersson, CTO connectBlue