

## Attestation Letter

November 14, 2021

Reference: FCC ID: TFB-1004

To whom it may concern:

This letter is confirmation of our request to apply for a CI2PC for the multi-standard module, supplied by Laird Connectivity, Inc., model Sterling-LWB5, part number LSR 450-0162C, approved under FCC ID: TFB-1004.

This evaluation concerns the use of an multi-standard module of Laird Connectivity, Inc. in CompuLab Ltd. UCM-iMX8M module.

This letter is provided to state CompuLab Ltd. has not performed any modifications other than those listed below and not changed any characteristics of radio module, including increase output power, frequency range and antenna. This Class 2 Permissive Change addresses for different antenna trace and different antenna connector when the radio is housed in the CompuLab Ltd. UCM-iMX8M module. In addition the CompuLab Ltd. undertakes to block channel 2,3 (U-NII band 2A and 2C) and also not use the 802.11n(HT20) standard in the band 5230-5250 MHz. The above operation are achieved via software modification.

Accompanying this letter is a letter from Laird Connectivity, Inc. confirming their permission for us to carry out this change.

Sincerely yours,

Mr. Dmitry Katkov  
VP RnD

A blue ink handwritten signature that reads "CompuLab Ltd." on the top line and "Dimitry Katkov" on the bottom line. The signature is written in a bold, slightly slanted font.

**Airspan Networks (Israel) Ltd.**

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