

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Rd
Columbia, MD 21046-1609
U.S.A

RE: Class II Permissive Change Request Letter, FCC ID: KQL-RM02410

Date: March 21, 2022

To whom it may concern:

This letter grants authorization for representatives of Laird Connectivity to apply for a Class II Permissive Change as specified under 47 CFR FCC Part 2.1043 of the Code of Federal Regulations.

This authorization applies to Laird Connectivity's RM024 10mW module, FCC ID: KQL-RM02410, approved on December 19, 2014, has further modification of:

1. Updating the grant and correct frequency range from 2403-2470MHz to 2404 – 2466.9MHz.
2. Addition of test data not included in the original application using a terminated antenna port to collect radiated spurious emissions (cabinet radiation).
3. Additional antenna added: MAF94045 PCB Trace Antenna.

This modification is only concerned with updating the grant frequencies and adding to the existing test report data; neither circuit design nor main function has been changed or altered from the original filing.

Sincerely Yours,

A handwritten signature in black ink, appearing to read "Brian Petted". The signature is written over a light gray background. In the bottom right corner of the signature area, there is a small "Laird" logo and the word "CONNECTIVITY" in a smaller font.

Brian Petted
Technology Leader
Laird Connectivity
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