



January 27, 2025

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Re: Applicant: Verily Life Sciences LLC
FCC ID: 2AJ3K-LYRAS
Part 2.1043 Changes in certificated equipment

Verily Life Sciences LLC requests a Class 2 Permissive Change of a currently certified device under Part 2.1043.

Applicable FCC rule part 15.247 for BLE radio technology.

There are no changes to the software. The only hardware change is the addition of a 2.4GHz bandpass filter from pin 2 to pin 3 of the module to limit spurious emissions. All other aspects of the device hardware remain unchanged, including RF transmission line design, antenna design, and PCB layout.

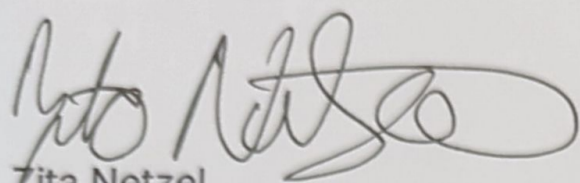
This class 2 permissive change is requested for the newly identified device, FCC ID: 2AJ3K-LYRAS, which differs from the original module only by the addition of a 2.4GHz bandpass filter described above.

The results of tests of the characteristics affected by the change and modular integration instructions specifying how devices that integrate this module must be labeled (including the updated FCC ID) are submitted with this request.

Please let us know if you might require anything further to assist with your review of this Class 2 Permissive Change on this equipment.



Sincerely,

A handwritten signature in black ink, appearing to read 'Zita Netzel', written over a horizontal line.

Zita Netzel

Head of Medical Devices Engineering
Verily Life Sciences LLC

