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FCC Test Lab: **CA3874**

Date: 15 August 2025

To:

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046
USA

RE: Class II Permissive Change for 4RF Limited. FCC ID: UIPSQ400M1311

This is a Class II Permissive Change request for 4RF Limited, FCC ID: **UIPSQ400M1311**, Model: **SQ400M131**, Product Name: **Apris SR+**. The SQ400M131 was originally certified in June 2015 under 47 CFR Part 90. Changes have been made to the RF transmitter and receiver synthesizers and demodulator circuits which include non pin-for-pin compatible components. Provisions exist under FCC Notification 202109-001 (FCC KDB 388624 D02 [C2PCPX]) for the use of non pin-for-pin compatible components provided the conditions of FCC KDB 178919 are met. See attached.

The SQ400M131 has been re-evaluated to, and found to be compliant with, the requirements of 47 CFR Part 24 and FCC KDB 178919. The operating frequency range, output power, occupied bandwidth and spurious emissions have not degraded from the original authorization. Since the output power has not increased, no further RF Exposure considerations should be required. The SQ400M131 continues to operate within the parameters that it was originally certified and as such the 731 Form being submitted with this Change Request only reflects the minor differences in the measured bandwidth and emissions designator.

Should there be any questions or concerns with this filing, please feel free to contact me.

Sincerely,

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