

Iridium Satellite LLC 1750 Tysons Boulevard Suite 1400 McLean, VA 22102

Date: 11/10/22

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

FCC ID: Q639560N

## Request for Class II Permissive Change

To whom it may concern,

This is a request to file a Class II permissive change for FCC ID: Q639560N

There are no RF components that have been changedor firmware changes that would affect the RF emissions from the original filing. The RF exposure/SAR has not been affected, as no changes were made to this device's PCB routing or layout of any of the RF components which were previously tested. All component changes in the device are non-wireless components. There are no changes which have affected the RF exposure of the device from earlier testing.

The summary of changes made and filed under this application are:

	Original EUT	Present EUT
FCC ID	FCC ID: Q639560N	FCC ID: Q639560N
GPS Receiver	Venus 838	Quectel L76-L

In our re-testing of the updated device, all transmitters were actively running and all the underlying peripherals and the updated component were fully exercised. We have performed the FCC part 15B testing, and have ensured the updated device meets all required emissions limits. Sincerely,

Kally MORSK

Kathy Morgan Chief Legal Officer