

**Date:** June 25<sup>th</sup>, 2019

## **Class II permissive change request letter**

**Manufacturer:** Telit Communications S.p.A.

**Model:** ME910C1-WW

**FCC ID:** RI7ME910C1WW

**IC:** 5131A-ME910C1WW

We, Telit Communications S.p.A., pursuant FCC §2.1043 and pursuant IC RSP-100, hereby request the evaluation of a Class II permissive change as described below for the Telit ME910C1-WW.

The changes made to the currently certified model are firmware related and do not degrade the characteristics currently reported and accepted.

No changes to transmit power output, modulation or frequency have been made.

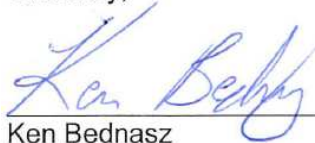
The main changes introduced in the device:

- The bands FDD 12 and FDD 13 has been enabled by SW configuration.

Therefore, the ME910C1-WW model can be considered to be electrically identical to the corresponding already assessed radio module.

New user manuals for these models have been developed to describe the firmware commands, following the general format of the certified models.

Sincerely,



Ken Bednasz

Vice President of Application Engineering

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