



April 8, 2022

Subject: FCC Part 15C Class 2 Permissive Change for Inventek Systems, Model ISM4343-X, FCC ID: O7P-4343

The purpose of this report is to file for a Class II Permissive Change for the following reasons:

Inventek Systems is adding a trace antenna design to the original certified module. This trace antenna design the same design that used on the original certified module with the exception that in the case of trace design, the SIP module is part of the transmitter that is installed into the host device and the host manufacturer is provided with specific instructions and guidelines on how to replicate eh trace design on the host board to ensure the transmitter design is transferred successfully. The SIP module's part number: ISM4343-WBM-L151 and ISM4343-WB-L151 is additionally documented in the test reports and resubmitted to the TCB for review and approval along with the trace antenna design documentation.

No other hardware changes have been made to the original product nor were there any additional changes to the transmitter circuitry of the radio therefore all other original test results continue to be representative of the equipment. The device remains the same equipment class and there are no other changes to the device that indicate a need for a new FCC ID.

The test report shows that the product continues the meet the applicable subpart of CFR 47, Part 15 Subpart C. See the test report and additional submittal exhibits for details.

Best Regards,

A handwritten signature in purple ink that reads "Sandi McEnery".

Sandi McEnery - Agent for Inventek Systems