



2017 June 13<sup>th</sup>

Subject: FCC ID: V95-VTGP  
IC: 7591A-VTGP

Dear FCC/TCB/ISED/CAB representative,

We are requesting a Class II permissive change for FCC and a Class IV Permissive Changes for ISED. There are no changes to the previous approved module, however radiated and power line conducted spurious emissions has been qualified with this module in a new host.

Additionally, we would like to revise the grant notes on V95-VTGP from *Limited Single Modular Approval. Power listed is conducted. This module is approved for use when installed in host brand name Viconics Technologies Inc., VT(r)xxxxyzzzzp series of thermostats. Separate approval is required for all other operating configurations, including portable configurations with respect to 2.1093 and different antenna configurations. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.*

To

*Limited Single Modular Approval. Power listed is conducted. This module is approved for use when installed in Viconics Technologies thermostats as a host. Separate approval is required for all other operating configurations, including portable configurations with respect to 2.1093 and different antenna configurations. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.*

We attest that we will control the end product into which the module is installed, with each host verified for suitability for spurious emissions such that full compliance of the end product is always ensured.

Best regards,

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