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The 3 models (TH8321R1001, TH8320R1003, and TH8110R1008) are Redlink enabled thermostats operating in the 902-926MHz ISM band utilizing a frequency hopping algorithm. These thermostats are designed to control various HVAC equipment. While these thermostats are intended to be used in mostly residential applications, they can also be used in various light-commercial applications as well.

This is an original application for the certification of FCC ID: HS9-TH8321R01 under FCC 15.247.

Sincerely,

Alan D. Bredon

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