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FCC Supplier's Declaration of Conformity

Victor V460

Product Description

The Victor V460 is an electronic rattrap that uses a high voltage pulse across metal plates which subdues and dispatches the rodents. The trap's control unit (V400M, FCC ID: SNA-V400MR1) sends and receives notifications by means of a LoRa radio transceiver.

Class B digital device

Declaration

We, Woodstream Corporation declare under our sole responsibility that the product to which this declaration relates is in conformity with the requirements of the following standards/test methods:

FCC 47 CFR Part 15 Subpart B

FCC 47 CFR Part 15 Subpart C (Section 15.247)

ANSI C63.4-2014

Test Information

Report Number: BEC-1908-01, BEC-2065-02, BEC-2065-03

Test Lab: BEC Incorporated

Date of issue: November 16, 2018; March 5, 2020

The following statement has been applied to the product and / or user manual and packaging:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Additional information pursuant to FCC rules is included in a compliance information statement supplied with the product.

Signed for on behalf of Woodstream Corporation at Lititz, Pennsylvania on March 9, 2020

Dwayne E. Arrighy, Electronic Product Compliance Engineer