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## FCC Supplier's Declaration of Conformity

Victor V450

### Product Description

The Victor V450 is an electronic mousetrap 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