



10-26-2022

**Federal Communications Commission  
Authorization and Evaluation Division**  
7435 Oakland Mills Road  
Columbia, MD

***Declaration of Similarity***

<b>Applicant</b>	Safetrust Inc
<b>Model Name(s)</b>	SA300,SA350
<b>FCC ID</b>	2ANI5SA300

Models SA300 (INLINE) & SA350 (RELAY) share the same circuit board (PCB), with only a Form C relay added to make the SA350 (RELAY) version. At a PCB level the board is a RELAY and if the INLINE is being built, the relay section of the PCB is snapped off.

**INLINE (SA300):** This reader was designed to inject BLE data through existing building low voltage wires to a controller device, which makes a decision to open a door.

**RELAY (SA350):** With the Form C relay addition, if the BLE data is recognized (ie. user), the relay is triggered which can release a parking gate or similar access barrier.

Sincerely,

John Bubany  
VP

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