

08JAN2018

CINCH Systems, Inc.  
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Suite 300  
St Michael, MN 55376

**Application Cover Letter**

**FCC ID: 2ABBZ-RF-ROR-433**

CINCH Systems is applying for original certification to FCC Part 15 Subpart C §15.231 for FCC ID part number 2ABBZ-RF-ROR-433 rate of rise sensor. The wireless communication interface with a security panel is regarded as a proprietary security protocol.

The following model numbers are associated with this application:

- RF- ROR-200-433
- RF- ROR-135-433
- HDX-200-433
- HDX-135-433

The radios in all four models are electrically identical. The differences in the models are the company model naming format. Cinch systems Inc. uses RF- ROR-200-433 and RF- ROR-135-433, models number and Interlogix, Inc. uses HDX-200-433 and HDX-135-433 models number. Schematic, microcontroller, RF chip, matching circuit, frequency, crystal and enclosure for both model number are the same.

Yours sincerely,



Joel Christianson

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