



UTC Fire & Security

A United Technologies Company

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Federal Communications Commission

To Engineering Review:

Ref.: FCC ID B4Z-612-H2OPANIC, Learn Mode Water Resistant Pendant Panic- Model 60-578.

Enclosed please find an application for approval of the referenced device per CFR 47 Part 15.231 for a low-power rf transmitter used with security systems.

When the button is depressed, a low power, amplitude modulated signal is sent to a security system which will respond with a local alarm and/or will send a message to a monitoring system depending on the system programming.

Transmit frequency is 319.5MHz.

Transmissions shall cease within 5 seconds of activation and uses the Duty Cycle Correction Factor as calculated in the Test Data and found in CFR 47 **§15.231 and §15.35(c)**.

If you have any questions or comments, please do not hesitate to contact me.

Sincerely,

Paul J Price

Paul Price

UTC Fire & Security Americas Corporation, Inc.
Technology Specialist

1275 Red Fox Road
Arden Hills, MN 55112

Ph 651-773-2433
Fx 651-779-4884

Paul.Price1@FS.UTC.com