

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0359-UKCA-CPR-00354

Construction Products Regulation 2011 (retained EU law EUR 305/2011) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020.

Product(s): **Wireless Sounders and Visual alarm devices**
(refer to attached appendix for details and conditions)

placed on the market under the name or trademark of: **Honeywell Products and Solutions Sarl (t/a System Sensor Europe)**
Zone d'Activites La Piece 16, CH 1180 Rolle
Switzerland

and produced in the manufacturing plant(s): **Pittway Technologica Srl (PITWAIT.01)**
Via Caboto 19/3, 34147 Trieste
Italy

Intended use: **Fire Safety**



0359

Approved Body (UK)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):

EN 54-25:2008+AC:2012
EN 54-3:2001+A1:2002+A2:2006
EN 54-23:2010

Under System 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 18-NOV-2024 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Approved Body
0359

Certification Officer: Andrew Lawson

Date: 18-NOV-2024

Signature:

Issue: 1

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APPENDIX 1: Certificate of Constancy of Performance 0359-UKCA-CPR-00354

The details and conditions of use for the **Wireless Sounders and Visual alarm devices**, placed on the market under the name or trademark of:

Honeywell Products and Solutions Sarl (t/a System Sensor Europe)

Zone d'Activites La Piece 16, CH 1180 Rolle
Switzerland

To be used in accordance with the supplier's installation instructions and in conjunction with the following bases, ancillaries, sounder tones, and sensitivity settings (where applicable):

Products compliant with: **EN 54-25:2008+AC:2012, EN 54-3:2001+A1:2002+A2:2006 and EN 54-23:2010**

Model	Manufacturing Location	Product Description
WSF-RR-RF	PITWAIT.01	Wall mount Sounder VAD – Red LED, Red lens
WSF-WR-RF	PITWAIT.01	Wall mount Sounder VAD – Red LED, Clear lens

Bases: The products were approved for use with the following mounting bases:

Model B501RF Mounting base (White)
Model B501RF-RR Mounting base (Red)

Approved Batteries:

Duracell Ultra 123 (Lithium)
Panasonic Industrial 123 (Lithium)

Compliant Settings:

The products listed had the following approved settings:
Models WSF-RR-RF, WSF-WR-RF, have the following compliant settings in accordance with EN 54-3:2001+A1:2002+A2:2006 , at the maximum volume setting:

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Tone No.	Description
1	Fire French Sound AFNOR (554/440 Hz)
2	800 Hz / 970 Hz
3	Alternating Tone Telecoms (800 Hz / 970 Hz)
4	Alternating High Frequency (2400 Hz / 2900 Hz)
5	Security Alarm (2500 Hz / 3100 Hz)
6	988 Hz / 645 Hz
7	All Clear (660 Hz)
8	970 Hz
9	1200 Hz
10	HF Continuous (2850 Hz)
11	GasAlarm Tone (150-1000 Hz)
12	AS2220 Alert Tone (420 Hz)
13	AS2220 Evacuate Tone (500 Hz / 1200 Hz)
14	Swedish Alarm Tone (660 Hz)
15	Intermittent Tone (970 Hz)
16	Backup Alarm LF & BS5839 pt1 (660 Hz)
17	Backup Alarm HF & BS5839 pt1 – Second Tone (2850 Hz)
18	LF BS5839 pt1 (970 Hz)
19	Intermittent (950 Hz)
20	800 Hz
21	Sweep (400-1200 Hz)
22	Evacuate DIN Tone & PFEER (1200-500 Hz)
23	Fast Sweep VdS (2400-2850 Hz)
23	Slow Whoop Evacuate Netherlands (500-1200 Hz)
25	LF Buzz BS5839 pt1 (800-970 Hz)
26	Fast Sweep LF BS5839 pt1 (800-970 Hz)
27	Medium Sweep LF BS5839 pt1 VdS (800-970 Hz)
28	High Frequency Buzz (2400-2850 Hz)
29	Fast Whoop (500-1000 Hz)
30	Siren Style tone (500-1200-500 Hz)
31	Sweep (800-1000 Hz)
32	Sweep (2400-2850 Hz)
33	33 – 4000 Hz
34	440 Hz
35	554 Hz
36	Intermittent 1.3s off (660 Hz)
37	Intermittent 1.8s off (660 Hz)
38	Pelican Crossing (2850 Hz)

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Conditions of use:

Suitable for indoor applications

General Notes:

1. Evaluated under Intertek project number 104168456 and 105860542
2. No CE or other type approval is made or inferred outside of the attestation of conformity and the product performance as stipulated on this certificate.