

DOP-003-CPR-2013  
MODEL NO

|                            |         |   |   |
|----------------------------|---------|---|---|
| Declaration of Performance | English |  | 2 |
|----------------------------|---------|---|---|

## DECLARATION OF PERFORMANCE

DoP-003-CPR-2013

1. Unique identification code of the product-type: PRI-BNL, PRL-BNL-1, PRL-BOX-17, PRL-BOX-38, PRL-IB, PRL-IB-1, PRL-LED-EN, PRL-LED-EN-1, PRL-LED-NRD, PRL-LED-NRD-1
2. Intended Use: Fire detection and fire alarm systems installed in and around buildings
3. Manufacturer by: Honeywell Life Safety Romania  
Salcimilor Street, No. 2bis  
305500, Lugoj Jud. Timis
4. Design authority: Notifier by Honewell  
(Pittway Systems Technology Group Europe Ltd)  
Honeywell Life Safety Systems  
140 Waterside Road  
Hamilton Industrial Estate Leicester, LE5 TN  
United Kingdom
5. Authorised Representative: Not applicable
6. System of AVCP: System 1
- 7a Harmonised Standard: EN 54-2: 1997+A1:2006,  
EN 54-4:1997 + A2: 2006  
Notified Body Number: 2831  
2831-CPR-F4330
- 7b European Assessment Document: Not applicable  
European Technical Assessment: Not applicable  
Technical Assessment Body: Not applicable  
Notified Body: BRE Global Assurance (Ireland) Limited
8. Declared Performance:

| <b>EN 54-2: Fire Detection and Fire Alarm Systems – Control and Indicating Equipment</b> |  |                    |
|--|--|--------------------|
| <b>Clause</b>  | <b>Description</b>   | <b>Performance</b> |
| 4,5,6,7,8,9,<br>10,11,12,13,14<br>15.4   | Operational reliability<br>Durability of operational reliability<br>Temperature resistance | Pass<br>Pass       |
| 15.6, 15.7, 15.15  | Durability of operational reliability<br>Vibration resistance                              | Pass               |
| 15.8 to 15.13  | Durability of operational reability<br>Electrical stability                                | Pass               |
| 15.5, 15.14  | Durability of operational reability<br>Humidity resistance                                 | Pass               |
| 4, 5, 7<br>7.1, 7.7, 7.11, 7.12  | Performance under fire condtions<br>Response delay (response time to fire)                 | Pass<br>Pass       |
| <b>EN 54-4: Fire Detection and Fire Alarm Systems – Power supply equipment</b>           |  |                    |
| <b>Clause</b>  | <b>Description</b>   | <b>Performance</b> |
| 4,5,6,7,8<br>9.5   | Operational reliability<br>Durability of operational reliability<br>Temperature resistance | Pass<br>Pass       |
| 9.7, 9.8, 9.15   | Durability of operational reliability<br>Vibration resistance                              | Pass               |
| 9.9 to 9.13  | Durability of operational reability<br>Electrical stability                                | Pass               |
| 9.6, 9.14  | Durability of operational reability<br>Humidity resistance                                 | Pass               |
| 4, 5, 6  | Performance of power supply  | Pass               |

9 Appropriate Technical Documentation and/or Specific Technical Documentation: Not applicable

10. The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Name and Function Chauhan Kishore

At:

On (Date): 12.05.2021

Signature:

