

## DECLARATION OF PERFORMANCE

### According to Construction Products Regulation EU N° 305/2011 N° 003 - CPR - 2013

1. *Unique Product identification code:*

PRL-LED-EN, PRL-LED-EN-1, PRL-D, PRL-IB, PRL-BNL, PRL-LCD-NRD, PRL-LCD-NRD-1  
PRL-MEA, PRL-IT

2. *Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):*

Two Loop Analogue Addressable Fire Alarm Control Panel (UK)	PRL-LED-EN
One Loop Analogue Addressable Fire Alarm Control Panel (UK)	PRL-LED-EN-1
Two Loop Analogue Addressable Fire Alarm Control Panel (Germany)	PRL-D
Two Loop Analogue Addressable Fire Alarm Control Panel (Iberia)	PRL-IB
Two Loop Analogue Addressable Fire Alarm Control Panel (Benelux)	PRL-BNL
Two Loop Analogue Addressable Fire Alarm Control Panel (Nordic)	PRL-LCD-NRD
One Loop Analogue Addressable Fire Alarm Control Panel (Nordic)	PRL-LCD-NRD-1
Two Loop Analogue Addressable Fire Alarm Control Panel (Mid East/Africa)	PRL-MEA
Two Loop Analogue Addressable Fire Alarm Control Panel (Italy)	PRL-IT

3. *Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:*

**Fire detection and fire alarm systems installed in buildings.**

4. *Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):*

**Notifier by Honeywell**  
**(Pittway Systems Technology Group Europe Ltd)**  
Manufactured by:  
Honeywell Life Safety Systems  
140 Waterside Road  
Hamilton Industrial Estate  
Leicester  
LE5 1TN  
UNITED KINGDOM

5. *Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):*

**Not Applicable**

6. *System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:*

**System 1**

7. *In case of the declaration of performance concerning a construction product covered by the harmonized standard: **Loss Prevention Certification Board** performed type testing and the initial inspection of the manufacturing plant and of factory production control with continuous surveillance, assessment and approval of the factory production control under system 1 and issued following certificate of constancy of performance:*

**0732-CPD-1775**

8. *In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:*

**Not applicable, see item 7**

9. Declared Performance:

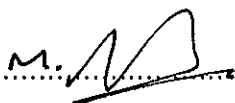
All requirements including all Essential Characteristics and the corresponding performances for the intended use or uses indicated in point 3 above have been determined as described in the hEN mentioned in the table below:

Essential characteristics	Performance	Harmonized Technical Specification	
		EN 54-2: 1997 + A1: 2006	EN 54-4: 1997 + A2: 2006
Operational reliability	Pass	Art.: 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14	Art.: 4, 5, 6, 7, 8
Durability of operational reliability Temperature resistance	Pass	Art.: 15.4	Art.: 9.5
Durability of operational reliability Vibration resistance	Pass	Art.: 15.6, 15.7, 15.15	Art.: 9.7, 9.8, 9.15
Durability of operational reliability Electrical stability	Pass	Art.: 15.8 to 15.13	Art.: 9.9 to 9.13
Durability of operational reliability Humidity resistance	Pass	Art.: 15.5, 15.14	Art.: 9.6, 9.14
Performance under fire conditions	Pass	Art.: 4, 5, 7	
Response delay (response time to fire)	Pass	Art.: 7.1, 7.7, 7.11, 7.12	
Performance of power supply	Pass		Art.: 4, 5, 6

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4

Signed for and on behalf of the manufacturer by:

Name and Function..... MARK AYTON..... M.D......

Signature: .....

Date: 20-6-13.....