Honeywell

Life Safety Systems

Honeywell Life Safety Systems
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DECLARATION OF PERFORMANCE

According to Construction Products Regulation EU N° 305/2011
N° 007 - CPR - 2013

1. *Unique Product identification code:*

   ID, NF & Mach2.8 (EN54:2&4)

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 Control and Indicating Panel	**ID300(ID3002)**
Two - Eight Loop Analogue Addressable Control and Indicating Panel	**ID3000**
Two Loop Analogue Addressable Control and Indicating GmBh Panel	**NF300**
Two – Eight Loop Analogue Addressable Control and Indicating GmBh Panel	**NF3000**
Two – Eight Loop Analogue Addressable Control and Indicating GmBh Panel (NF300+NGM)	**NF500**
Two – Eight Loop Analogue Addressable Control and Indicating GmBh Panel (NF3000+NGM)	**NF5000**
Two - Eight Loop Analogue Addressable Control and Indicating (BPS) Panel	**Mach2.8**

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 t harmonized standard:*

   VdS Schadenverhütung GmbH

   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:

   0786-CPD-20878

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, 10,12, 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
Operational Reliability	NPD	Art.: 11	

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: 8th July 2013.....