



Certificate of  
constancy of performance  
**0063-CPR-212190011**  
**Issue: 00**



Issued	20-06-2023	Replaces	
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In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Product description:	UNii alarm panel
Trademark:	UNii
Type designation:	UNii
Hardware / Software:	1.8 / 2.15.0
Conditions and essential characteristics:	See Annex 1
Variants:	See Annex 1

placed on the market under the name or trademark of:

Name of the manufacturer:	Alphatronics B.V.
Address:	Boekdrukker 5-7
City:	3861 SE NIJKERK GLD
Country:	The Netherlands

and produced in the manufacturing plant(s):

Manufacturing plant:	Alphatronics B.V.
Address:	Boekdrukker 5-7
City:	3861 SE NIJKERK GLD
Country:	The Netherlands

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

EN 54-21:2006  
EN 54-4:1997  
EN 54-4:1997/A1:2002  
EN 54-4:1997/A2:2006  
EN 54-4:1997/AC:1999

under system 1 for the performances 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 20-06-2023 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Ron Scheepers  
Managing director

CERTIFICATE

Kiwa Nederland B.V.  
Kiwa FSS Products  
Wilmersdorf 50  
Postbus 137  
7300 AC Apeldoorn  
The Netherlands

<https://www.kiwa.com/nl/en/specials/fire-safety-and-security>

Notified Body No. 0063



**Remarks and observations**

The following conditions are applicable:

The UNii alarm panel is compliant to the mentioned standards in combination with one of the following keypads:

Description: UNii EN54-21 keypad white, with reader    Type: UNii KPR EN54-21 White

Description: UNii EN54-21 keypad black, with reader    Type: UNii KPR EN54-21 Black

Essential characteristics of EN 54-21:	Clauses:	Performance
Performance of transmission	4, 5	Pass
Operational reliability	4, 5, 7, 8, 9	Pass
Durability of operational reliability		
Temperature resistance	10.4	Pass
Durability of operational reliability		
Vibration resistance	10.6, 10.7, 10.11	Pass
Durability of operational reliability		
Electrical stability	10.8, 10.9	Pass
Durability of operational reliability		
Humidity resistance	10.5, 10.10	Pass

Essential characteristics of EN 54-4:	Clauses:	Performance
Performance of power supply	4, 5, 6	Pass
Operational reliability	4, 5, 6, 7, 8	Pass
Durability of operational reliability		
temperature resistance	9.5	Pass
Durability of operational reliability		
vibration resistance	9.7, 9.8, 9.15	Pass
Durability of operational reliability		
electrical stability	9.9 to 9.13	Pass
Durability of operational reliability		
humidity resistance	9.6, 9.14	Pass

**The product as described in this certificate includes the following type designations**

- Product description:	UNii alarm panel
- Trademark:	UNii
- Type designation:	UNii
- Hardware version:	1.8
- Software version:	2.15.0