



Certificate of Continued Compliance 232350101/AA/01



Issued	01-04-2026	Replaces	232350101/AA/00
Expiry date	12-02-2030	Page	1 / 4

In compliance with the procedure specified in the **Alarm Components Scheme**, Kiwa FSS products declares that the stated alarm equipment complies with the technical standards and specifications as listed in Annex 2 of this certificate. This certificate relates to an ISO/IEC 17067 scheme type 5 registration including biennial factory inspection and yearly market surveillance.

Product description:	Wireless Control Panel
Trademark:	Shepherd
Type designation:	Shepherd Ultimate
Hardware / Software:	09 / MCU: 3.0.92.xx, RF: 0.1.x.xx

Placed on the market under the name or trademark of:

Name of the manufacturer:	CROW Electronic Engineering Ltd.
Address:	12 Kineret Street
City:	70100 Airport City
Country:	IL

This certificate is granted to:

Name of the certificate holder:	CROW Electronic Engineering Ltd.
Address:	12 Kineret Street
City:	70100 Airport City
Country:	IL

Wim van Loon
Managing director Nederland

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

This certificate has THREE Annexes.

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



Remarks and observations

The following conditions are applicable:

Security grade: 2
Environmental class: II
Equipment class: Fixed
Power supply type: A
SPT structure: DP3

This equipment can be applied in EN 50131-1 compliant systems up to and including security grade 2.
Electromagnetic emission and safety aspects are not covered by this certificate.

Factory location:
Crow Electronic Engineering Ltd
HaMasger St. 2
Afula
Israël

Product inspection location:
CROW Electronic Engineering Ltd.
12 Kineret Street
Airport City
Israël

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

- Product description: Wireless Control Panel
- Trademark: Shepherd
- Type designation: Shepherd Ultimate
- Hardware version: 09
- Software version: MCU: 3.0.92.xx, RF: 0.1.x.xx