



# INCERT CERTIFICATE

## C-007-1452/a



Issued 13-03-2023  
Expiry date 30-06-2026

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In compliance with the procedure specified in the **INCERT Scheme (Doc. Nr 005)**, Kiwa FSS products declares that the stated alarm equipment complies with the Technical standards and specifications as listed in this certificate.

Product description: RF PIR Detector  
Trademark: Vanderbilt  
Type designation: WPIR-CRT  
Serial No: N/A  
Hardware / Software: V3C / V0.8.3.16

Placed on the market under the name or trademark of:

Name of the manufacturer: Vanderbilt International (IRL) Ltd.  
Address: Clonshaugh Business & Technology Park  
City: D17KV84 DUBLIN  
Country: Republic of Ireland

This certificate is granted to:

Name of the certificate holder: Vanderbilt International (IRL) Ltd.  
Address: Clonshaugh Business & Technology Park  
City: D17KV84 DUBLIN  
Country: Republic of Ireland

Ron Scheepers  
Managing director

*This INCERT Certificate has THREE Annexes and is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standards. It does not imply an assessment on the whole production. Conformity of the produced products with the specimen tested remains on the fully responsibility of the manufacturer.*

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

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



# CERTIFICATE

**Remarks and observations**

The following conditions are applicable:

Category: Wireless PIR detector

Security grade: 2

Environmental class: II

Equipment class: Fixed

Power supply type: C

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

1 Hansger Street Afula

Afula

Israel

Product inspection location:

SmartSD

Minervum 7118 | 4817 ZN Breda |

Breda

The Netherlands

**Documentation lodged for this INCERT certificate**

## Test Reports:

- Hermon Laboratories Ltd.: CROENV\_EN.29859\_Rev1, 18 February 2020
- ANPI asbl: bis-rec-1415-00\_Crow Class II products for SO2\_Hermon Labs, 31 October 2017
- Hermon Laboratories Ltd.: CROIAS\_EN 50131-2-2.36616, 10 March 2020
- Hermon Laboratories Ltd.: CROIAS\_EN 50131-6.36616, 10 March 2020
- Hermon Laboratories Ltd.: CRORAD\_EN.29859\_36618\_EN 50131-5-3\_2017 CRT, 18 February 2020
- Hermon Laboratories Ltd.: EN50130-4 2014 - CROEMC\_EN.29857\_36618, 18 February 2020
- Telefication B.V.: 190600597-001-Ver 1.00, 17 February 2020

## Product Documentation:

- Assembly drawings
- Bill of material / Parts list
- Electronic schematics
- Manual
- Internal / external photos
- Mechanical drawings
- Label and label placement

**Technical Standards and Specifications**

The product shows no non-compliances with:

T 031+A1 February, 2018

**Applied Standards**

EN 50130-5	June, 2011
EN 50130-4+A1	October, 2014
EN 50131-5-3	March, 2017
EN 50131-6	October, 2017
EN 50131-2-2	November, 2017
EN 50131-1+A1+A2	May, 2017

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

- Product description: RF PIR Detector
- Trademark: Vanderbilt
- Type designation: WPIR-CRT
- Hardware version: V3C
- Software version: V0.8.3.16
- Serial number: N/A