



asbl ANPI vzw
Parc Scientifique Fleming - Granbonpré 1
B-1348 Louvain-la-Neuve

ANPI

CERTIFICATE OF TYPE-EXAMINATION

Certificate nr: **201205501 - ANPI-1a**

Holder of the Certificate: **Paradox Security Systems Bahamas
6 Milton Street
Freeport
Grand Bahama, Bahamas**

Manufacturer: **Paradox Security Systems**

Material: **Passive Infrared (PIR) detector for intrusion
(see product specifications in Annex 1)**

Brand: **Paradox**

Type: **DG55, DG65 and DG75**

Based on the conformity with NT157 – ANPI and General rules of the ANPI brand
Complies with the technical specification(s): see annex 1

Laboratory report: **BIS/REC/1178 - 2011.05.04, BIS/REC/1178
Cor. 1 - 2012.02.22, BIS/REC/1178 Add. 1 -
2011.05.04 & BIS/REC/1178 Add. 1 Cor. 1 -
2012.02.22**

This certificate is based on the system 1a of the ISO/IEC Guide 67:2004.
This certificate is delivered in accordance with the general rules of the ANPI
brand. This certificate may be reproduced in its original form.
This certificate has ONE annex.

Louvain-la-Neuve, 28 February 2012


M. VANDENDOREN
Secretary General

Phone : +32 10 47 52 11 – Fax : +32 10 47 52 70 - www.anpi.be



Product specifications

The product as described in this Certificate includes the following type designations:

1) Paradox DG55

Product description: Passive infrared detector
Type designation: DG55
Trademark: Paradox
Serial No: -
Hard-/Softw. release No: 404-5005-000 Rev 007 08.01.2009/DG55 V5.10
Security Grade: 2
Environmental Class: I

2) Paradox DG65

Product description: Passive infrared detector
Type designation: DG65
Trademark: Paradox
Serial No: -
Hard-/Softw. release No: 404-5005-000 Rev 007 08.01.2009/DG65 V6.10
Security Grade: 2
Environmental Class: I

3) Paradox DG75

Product description: Passive infrared detector
Type designation: DG75
Trademark: Paradox
Serial No: -
Hard-/Softw. release No: 406-5005-000 Rev 006 08.01.2009/DG75 V6.10
Security Grade: 2
Environmental Class: I

Technical standards and specifications

The product complies with:

EN50131-2-2:2008: Alarm systems – Intrusion and help-up systems – Part 2-2:
Intrusion detectors – Passive infrared detectors

EN50131-1:2006 + A1:2009

Alarm systems – Intrusion and help-up systems – Part 1:
System requirements

EN50130-4:1995 + A1:1998 + A2:2003

Alarm systems – Part 4: Electromagnetic compatibility Product
family standard: Immunity requirements for components of fire,
intruder and social alarm systems

EN50130-5:1998:

Alarm systems – Part 5: Environmental test methods