Certificate of Conformity with European standards

for Components and Systems

Number of Certificate	Valid from dd-mm-yyyy	Valid until dd-mm-yyyy
EN-ST-000111	**05-10-2012**	**23-04-2016**

Subject matter of Certificate:

Power Supply
P025 (Galaxy Smart PSU)

Owner of Certificate:

Honeywell Security
1198 Avenue du Docteur Maurice Donat
FR-06254 MOUGINS

Basis for certification:

EN 50131-3:2009, EN 50131-6:2008

Use, the product disposes of the following parameters:

Intrusion and hold-up systems, Grade 3

The tests were carried out at CNPP and the results are documented in ***test reports:***

AI 12 00 02 dated 29-03-2012 and AH 12 00 56 dated 03-07-2012

To guarantee the permanent quality of products a regular surveillance of the manufacturing process is performed.

This certificate comprises ***4*** *pages and shall only be reproduced without any modifications and including all enclosures.*

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a company of the Gesamtverband der Deutschen Versicherungswirtschaft e.V. (GDV)

is accredited according to DIN EN ISO/IEC 17025 for testing and according to DIN EN 45011 for certification for fire protection and security systems by the Deutschen Akkreditierungsstelle Technik (DATech)

DAT-ZE-005/92

Date: **05-10-2012**

Managing director

Head of certification body

Enclosure 1 **Sheet 1**

To Certificate No.: EN-ST-000111 Date : 05-10-2012

The approved component/system comprises the following parts:

Description of component	Type	Applicant's Registration No.	Approval number of component (only complete for system approval)
Power Supply consisting of: - Metal housing with tamper detection - Main assembly	P025 (Galaxy Smart PSU)		

Enclosure 2 **Sheet 1**

To Certificate No.: EN-ST-000111 Date : 05-10-2012

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Product Label:			
- Approval Label	800-10802 Rev.B	09.03.2012	1
Manuals:			
- Installers Manual	800-11416 Rev A	02.04.2012	2
Bill of Material:			
- FG, Galaxy EN Smart PSU	P025-01-B	27.04.2012	4
Drawings:			
- Housing	700-00050 Rev.A	20.08.2012	3
- Circuit diagram	800-00247 V1.5	04.01.2008	1
- Circuit diagram	ZP1-0086 V1.1	07.12.2007	4
- Schematic pcb	200-00023 V1.5	04.01.2008	1
- Schematic pcb	ZP1-0086 V1.1	07.12.2007	1

Enclosure 3 **Sheet 1**

To Certificate No.: EN-ST-000111 Date : 05-10-2012

Instructions for the application of the approval component/system (see enclosure 1):

1. The device is suitable for use in intruder alarm systems according to EN 50131-1:2006 + A1:2009.
2. The device complies with security grade 3 of EN 50131-3:2009, EN 50131-6:2008 and environmental class II of EN 50130-5:1998.