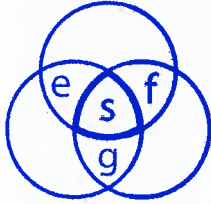




Member of



# 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-000114**

**19-11-2012**

**18-11-2016**

Subject matter of Certificate:

**Alarm transmission equipment  
Desc. FG, GX Ethernet Module E080-04**

Owner of Certificate:

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

Basis for certification:

**EN 50136-2-1:1998+A1:2001, EN 50136-2-3:1998, EN 50136-1-5:2005**

Use, the product disposes of the following parameters:

**Intrusion and hold-up systems, Grade 4, ATS-Level 6**

**VdS Schadenverhütung GmbH**  
Zertifizierungsstelle  
Amsterdamer Str. 174  
D-50735 Köln

a company of the Gesamtverband  
der Deutschen Versicherungswirt-  
schaft 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)

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

**AH 120060 dated 25-07-2012, LM 120037 dated 13-07-2012**

**122119 dated 12-11-2012**

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.



DAT-ZE-005/92

Date: 19-11-2012

Managing director

Head of certification body



To Certificate No.: EN-ST-000114

Date : 19-11-2012

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)
<p>Alarm transmission equipment consisting of: - PCB 1212-440-00077 for use in:</p> <ul style="list-style-type: none"><li>- CIE</li><li>- CIE</li><li>- CIE</li><li>- CIE</li><li>- CIE</li><li>- CIE</li><li>- CIE</li><li>- CIE</li><li>- CIE</li><li>- CIE</li></ul>	<p>Desc. FG, GX Ethernet Module</p> <p>Galaxy Dimension</p> <p>Galaxy Dimension</p> <p>Galaxy Dimension</p> <p>Galaxy Dimension</p> <p>Galaxy Series 2</p> <p>Galaxy Series 2</p> <p>Galaxy Series 2</p> <p>Galaxy Flex 100</p> <p>Galaxy Flex 100</p> <p>Galaxy Flex 100</p>	<p>E080-04</p>    <p>C540-D-E1</p> <p>C264-D-E1</p> <p>C096-D-E1</p> <p>C048-D-E1</p> <p>C012-xx-C</p> <p>C020-xx-C</p> <p>C043-xx-C</p> <p>C001-a-xx-cc</p> <p>C002-a-xx-cc</p> <p>C003-a-xx-cc</p>	



To Certificate No.: EN-ST-000114

Date : 19-11-2012

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Installation Manual: - Installation instructions	800-12255 Rev A1	28.08.2012	4
Technical Documents: - Bill of material	E080-04 Rev A1	28.08.2012	3
- Circuit diagram	200-00770_SCH Rev B3	18.06.2012	2
- PCB-layout	200-00770 Rev B3	20.09.2011	2
- Label	800-12272 Rev A	02.08.2012	1



## Enclosure 3

Sheet 1

To Certificate No.: EN-ST-000114

Date : 19-11-2012

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 classification of the Ethernet Module E080-04 according to EN 50131-1:2006+A1:2009 is:  
ATS-Level 6 (D4, M4, T6, S2, I3).
3. The device complies with environmental class II of EN 50130-5:1998.