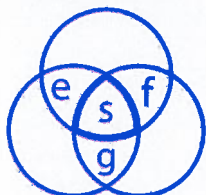




Member of



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-000215	09-11-2015	08-11-2019

Subject matter of Certificate:

**Alarm transmission equipment
IRIS Connect**

Owner of Certificate:

**Chiron Security Communications AG
Baarerstrasse 19
CH-6300 ZUG**

Basis for certification:

**EN 50136-1:2013, EN 50136-2:2013, EN 50131-10:2014
EN 50130-4:2011, EN 50130-5:2011**

Use, the product disposes of the following parameters:

Intrusion and hold-up systems

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

141414 dated 06-11-2015

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

A company of the German Insurance
Association (GDV) accredited by DAKKS as
certification body for fire protection and
security products

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.



Date: 09-11-2015

Managing director

Head of certification body



To Certificate No.: EN-ST-000215

Date : 09-11-2015

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>IRIS Connect with plastic enclosure in the variants described below equipped with the common features:</p> <ul style="list-style-type: none">- Software version V2.7.0- USB connector for local configuration- 2 resistance supervised inputs- 2 relay outputs (electronically)- Serial interfaces (1x RS-232, 1x RS-485)- Battery backup with 4 rechargeable size AA batteries <p>Single path (SP6) variant with WiFi (WLAN) transmission path</p> <p>Dual path (DP4) variant with 2G GPRS and WiFi (WLAN) transmission path</p> <p>Dual path (DP4) variant with 3G GPRS and WiFi (WLAN) transmission path</p>	<p>IRIS Connect Solo</p> <p>IRIS Connect Duo 2G</p> <p>IRIS Connect Duo 3G</p>		

To Certificate No.: EN-ST-000215

Date : 09-11-2015

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Installation Manual:			
- Manual	IRIS Connect, Engineering Manual, Rev. 1.3	15.04.2015	40
- Manual	IRIS Connect, Quick Installation & Maintenance Guide, Rev. 1.2	16.03.2015	16
- Manual	IRIS Connect, Quick Installation & Maintenance Guide, Rev. 1.2, Addendum	04.11.2015	1
Drawings:			
- Drawing	Carton-NG-004	17.03.2015	1
- Drawing	Gift Box	07.01.2015	1
- Drawing	Product Label Connect Solo, Label-NG-008A, Rev. 1.0	17.03.2015	1
- Drawing	Product Label Connect Duo, Label-NG-008B, Rev. 1.0	17.03.2015	1
- Drawing	Shipping carton label, Label-NG-009, Rev. 1.0	17.03.2015	1
- Drawing	Plastic label, Label-NG-010, Rev. 1.0	27.03.2015	1
- Drawing	PCB Assembly Top/Bottom	02.10.2014	2
- Drawing	PCB Layout Connect-B	02.10.2014	10
- Drawing	Front Housing	08.08.2014	1
- Drawing	Rear Housing	08.08.2014	1
- Drawing	Light pipe	08.08.2014	1
Technical Documents:			
- Bill of material	Connect Solo Packaging	04.11.2015	1
- Bill of material	Connect Duo Packaging	04.11.2015	1
- Bill of material	Connect Solo, Rev. B3	30.06.2015	7



To Certificate No.: EN-ST-000215

Date : 09-11-2015

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
- Bill of material	Connect Duo, Rev. B3	30.06.2015	7



Enclosure 3

Sheet 1

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Date : 09-11-2015

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