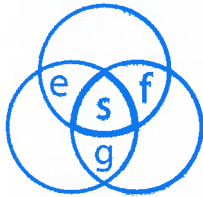




Member of



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-000211	08-06-2019	07-06-2023

Subject matter of Certificate:

**Alarm transmission equipment
IRIS-4 200, IRIS-4 220, IRIS-4 240**

Owner of Certificate:

**AddSecure AG
Bahnhofstrasse 30
CH-6300 ZUG**

Basis for certification:

**EN 50136-2:2013
EN 50131-10:2014**

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:

140885, 140882, 140889 dated 06-03-2015

VdS Schadenverhütung GmbH
Certification Body
Amsterdamer Str. 174
D-50735 Köln

A company of the German
Insurance Association (GDV)
accredited by DAkkS as certifica-
tion 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 6 pages and shall only be reproduced without any modifications and including all enclosures.

Date: 17-09-2018

Managing director

Head of certification body

To Certificate No.: EN-ST-000211

Date : 17-09-2018

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-4 200, 220, 240 SPT with plastic enclosure in the variants described below equipped with the common features:</p> <ul style="list-style-type: none"> - Software version V4.1.0 - USB connector for local PC configuration in combination with IRIS Toolbox software - 4 resistance supervised inputs - 4 relay outputs (electronically) - Serial interfaces (1x RS-232, 1x RS-485) with support for special control and indication panels 	<p>Initial version with AddSecure Branding</p>		
<p>Single path (SP5) variant with support for the following transmission paths:</p> <ul style="list-style-type: none"> - GSM/GPRS (2G) - UMTS (3G) - LTE (4G) 	<p>IRIS-4 200 (In former times IRIS Touch 200NG)</p> <p>Not available for IRIS Touch 200NG</p>		
<p>Single path (SP6) variant with support for the following transmission path:</p> <ul style="list-style-type: none"> - Ethernet (wired) 	<p>IRIS-4 220 (In former times IRIS Touch 220NG)</p>		
<p>Dual path (DP4) variant with support for the following transmission paths:</p>	<p>IRIS-4 240 (In former times IRIS Touch 240NG)</p>		

To Certificate No.: EN-ST-000211

Date : 17-09-2018

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)
<ul style="list-style-type: none"> - GSM/GPRS (2G) - UMTS (3G) - LTE (4G) <p>and</p> <ul style="list-style-type: none"> - Ethernet (wired) 	<p>Not available for IRIS Touch 240NG</p>		

**Enclosure 2**

Sheet 1

To Certificate No.: EN-ST-000211

Date : 17-09-2018

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Installation Manual: - IRIS-4 2 Series	Quick Installation and Maintenance Guide	15.08.2018	16
Technical Documents: - IRIS-4 200			
- Circuit diagram	IRIS-4 200, 2014-08, Rev. D	12.05.2018	13
- Bill of material	IRIS-4 200, Rev. D	13.05.2018	8
- Bill of material	IRIS-4 200 Packaging	05.09.2018	1
- Drawing (Label)	Label-NG-031A	15.08.2018	1
- IRIS-4 220			
- Circuit diagram	IRIS-4 220, 2014-08, Rev. D	12.05.2018	13
- Bill of material	IRIS-4 220, Rev. D	13.05.2018	7
- Bill of material	IRIS-4 220 Packaging	05.09.2018	1
- Drawing (Label)	Label-NG-031B	15.08.2018	1
- IRIS-4 240			
- Circuit diagram	IRIS-4 240, 2014-08, Rev. D	12.05.2018	13
- Bill of material	IRIS-4 240, Rev. D	12.05.2018	8
- Bill of material	IRIS-4 240 Packaging	05.09.2018	1
- Drawing (Label)	Label-NG-031C	15.08.2018	1
- IRIS-4 all variants			
- Assembly diagram	Assembly Top/Bottom Layer, Solder Paste Mask	12.05.2018	4
- PCB	Manufacturing Drawing	12.05.2018	1
- Drawing (Label)	Label-NG-034	15.08.2018	1
- Drawing (Label)	Label-NG-001	15.01.2015	1
- Drawing (Label)	Carton-NG-010	15.08.2018	1



Enclosure 2

Sheet 2

To Certificate No.: EN-ST-000211

Date : 17-09-2018

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Datasheets: - Telit LE910EU2 (2G/3G/4G)	LE910 V Hardware User Guide, 1VV0301200, Rev. 9	15.05.2017	84



Enclosure 3

Sheet 1

To Certificate No.: EN-ST-000211

Date : 17-09-2018

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

No