

CERTIFICATE

No. 235 / 02

In accordance with the **CertAlarm** Rules and Certification System 5, as defined in ISO/IEC 17067, we Applica Test & Certification AS certify that the product

CS5600 DualCom DigiAir CS5601 DualCom DigiAir UDL

is in conformity with the following standards

EN 50131-10:2014

Alarm systems - Intrusion and hold-up systems - Part 10:
Application specific requirements for Supervised Premises Transceiver (SPT)

EN 50136-1:2012

Alarm systems - Intrusion and hold-up systems - Part 1:
General requirements for alarm transmission systems

EN 50136-2:2013

Alarm systems - Intrusion and hold-up systems - Part 2:
Requirements for Supervised Premises Transceiver (SPT)

CSL DualCom Ltd.

Salamander Quay West, Park Lane, Harefield, Middlesex, UB9 6NZ, UK

is authorised to use the CERTALARM Mark on the above mentioned product

This certificate is valid until:

09 May 2022

Signed on behalf of Applica Test & Certification AS

23 May 2018



**Vibeke Vigmostad
Certification Manager**

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Takes into account the following product:

Product name: CS5600 DualCom DigiAir

Products Description: Supervised Premises Transceiver (SPT), PCB (no enclosure), integrated radio module Telit UL865-EUD

Product name variant: CS5601 DualCom DigiAir UDL

Products Description: Supervised Premises Transceiver (SPT), PCB (no enclosure), integrated radio module Telit GL865-DUAL_V3

Product Name	ATS classification EN 50136-1:2012	SPT classification EN 50131-10:2014
CS5600 DualCom DigiAir	SP 3: GPRS (2G/3G)	Type Y
CS5601 DualCom DigiAir UDL		

The optional features of the specifications that are included in the product and test report:

The product is intended to be installed inside an enclosure of another intrusion alarm component. For the purposes of conforming to EN 50131-10:2014 and EN 50136-2:2013 the enclosure shall conform to EN 50131-3:2009.

The power supply equipment used shall conform to EN 50131-6:2008+A1:2014.

Security Grade 1-4 according to EN 50131-1:2006/A1:2009. Depend on the Security Grade of the housing in which the product is installed.

Environmental Class II

Test Report Numbers:

21139-3 Rev. 1, 2018-02-28

21139-1 Rev. 2, 2018-04-18

21139-2 Rev. 1, 2018-02-28

20111 Rev. 2, 2017-02-13

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No: 235 / 02 - Annex No. 2

Certificate History		
Revision	Description	Issue Date
01	Initial Issue	2018-05-08
02	Updated the correct reference to ISO/IEC 17067	2018-05-23

Validity of Certificate:

The Certificate remains valid based upon satisfactory bi-annual factory production control audits as required by CertAlarm scheme rules.