



Product Compliance Certificate

Certificate Number: 3175174-OK-13-289-02A

Certification is based on the type testing according to below named standards and production is monitored by an Initial and Annual Follow up Inspection Service.

Notice to Authorities:

This certificate indicates that a third party Accredited Body has tested and verified that the products listed comply with the relevant harmonized standards to directives listed on this certificate. The manufacturer may indicate compliance to said directive by signing a Declaration of Conformity to products identical to the tested samples.

In addition, annual factory inspection has been performed for further verification of compliance. Intertek requests all whom may be concerned to allow products entry into the European market without delay or prejudice. The applicant may rightfully use this certificate to mark their products with the ETL^{EU} mark identified above.

Intertek is a leading international provider of quality and safety services to a wide range of global and local industries. Intertek's laboratories are included in IECEE CB scheme as operational CBTL and hold several local accreditations.

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Applicant

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Freeport, Bahamas

Manufacturing Site

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780 Industriel Blvd.
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Product Name

Alarm transmission system (internet module)

Trademark

P R D O X[™]

Model Number(s)

PCS250, PCS250G

Description

The PCS250 and PCS250G provides Paradox control panels with wireless communication capabilities to report system events through a GPRS or GSM network to the IPR512 GPRS/IP Monitoring Receiver. The PCS250 and PCS250G sends alarm and fault signals to Paradox's IPRS7 and IPR512 receiving centers.

The PCS250G is the same as the PCS250 except some of the components and noncritical functionality have been removed from the PCS250G.

The IPRS-7 IP/GPRS PC Receiver Software receives reporting events via IP/GPRS and/or SMS. These events are transmitted to the monitoring station's automation software. All of this is achieved between the control panel, reporting devices (PCS250), and the IPRS-7 software. Once the control panel generates an event, the reporting device forwards the event to the IPRS-7 software either via SMS, IP, or GPRS (depending on the device). Reporting devices include the IP100 and PCS series. The IPRS-7 software receives the event, stores and registers it, and then converts the event in the defined output format to the monitoring station's automation software.

SECURITY GRADE: 3

ENVIRONMENTAL CLASS: II ATS 5

Test Report No

100803903MIN-009EU

Standards/Directives

EN 50136-1-1: 1998 + A2:2008

Standards/Directives

Tested in accordance with A2LA accreditation to IEC/ISO 17025:2005, Certificate number 1427.01

Issued Date

February 22, 2013

Validity

February 22, 2018

Maximum 5 years or the validity limitation of the standards/directives used, whichever is sooner.

If the product is to be marketed in different European countries, it must be provided with a certified plug appropriate for each country. Safety related parts of the user instructions shall be written in a language acceptable to the country where the product is to be used.

This certificate, which includes production control, is considered to constitute sufficient support for an EC Declaration of Conformity and CE marking of the product according to the Low Voltage Directive 2006/95/EC. Other EU directives may apply.

Ellenfmialek

Name of Certifier

This certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement and in this Certificate. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement. They are not for the purpose of production quality control and do not relieve the Client of their obligation in this respect.



