



Intertek Testing & Certification Limited
Intertek House, Cleeve Road,
Leatherhead, Surrey, KT22 7SB,
United Kingdom
Phone : +44 (0) 1372 370900
E-mail: certificates@intertek.com

CERTIFICATE

No 000075 / 03

In accordance with the **CertAlarm** Rules
and Certification System 5, as defined in ISO / IEC Guide 67,
we certify that the product

PC9155-433/868 - Wireless Control and Indicating Equipment

is in conformity with the following standard(s)

EN50131-3:2009
Control and indicating equipment

EN50131-6:2008
Power supply equipment

EN50131-5-3:2005 + A1:2008
Interconnections equipment using radio frequency techniques

Digital Security Controls (DSC) a division of Tyco Safety Products Canada

3301 Langstaff Road, L4K 4L2 Concord, Ontario, CANADA

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

This certificate is valid until:

10th May 2021

Signed on behalf of Intertek Testing & Certification Limited.

10th May 2017

Billy Blakeman
Certification Officer



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Accredited to
ISO 17065:2012
to provide product
conformity certification



CERTALARM
the Quality Mark
for Fire
& Security

www.certalarm.org

Registered in Brussels: CertAlarm AISBL, 1080 Brussels, Boulevard Edmond Machtends 180

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CERTIFICATE

No: 000075 / 03 - Annex No 1

Job Reference: LSS 0216

Takes into account the following products:

PC9155-433/868 - Wireless Control and Indicating Equipment

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

Equipment security grade: 2

Environmental class: II

Equipment class: Fixed

Power Supply: Type A

Maximum Alarm Transmission performance criteria;

PC9155-433 PSTN Interface: ATS2 (D2, M2, T2, S1, I0)

PC9155I-433 IP Interface: ATS5 (D4, M4, T5, S2, I3)

PC9155G-433 GPS Interface: ATS5 (D4, M4, T4, S2, I3)

PC9155D-433 IP/GSM Interface: ATS5 (D4, M4, T4, S2, I3)

Intended for use in an Alexor system

Test Report Numbers:

Alexor EN50130-4 Telefication Report 20114082800rev3.0

Alexor SP Test report PX14283A rev2

PC9155-433 EN50131-5-3 Telefication Report 201013536800

PC9155 and WT4911 Corrosion EN50130-5 SP TR PX04186-03

PC9155 EN50131 SP Test report PX04186A

PC9155D-433 & accy EN50130-5 (M) Class 2 SP TR PX01099A

PC9155(D)(G)(I)-433 Telefication Cert 11229045_AA00

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No: 000075 / 03 - Annex No 2

Documents submitted;

General Assembly drawing 75000054	Issue A/0
PC9155-433 (UA558 REV03) Parts List	Issue 03 (001)
PC9155 (UA558_REV03) Schematic (17 sheets)	Issue 03
PC9155 (UA558_Rev03)_pcb	Issue 03
PC9155 (UA558_Rev03)_pcb	Issue 03
PC9155 (UA558_Rev03)_pcb	Issue 03
PC9155(UA558_REV03) mechanical dwg_base	Issue C/1
PC9155(UA558_REV03) mechanical assembly_piezo	Issue B/0
PC9155(UA558_REV03) mechanical dwg_front cover	Issue B/2
PC9155(UA558_REV03)mechanical dwg_light pipe	Issue A/3
PC9155(D) Label 18008496R002	Issue n/a
PC9155-433 Installation Manual 29007772R002_WEB	Issue v1.2
PC9155-433 User Manual 29007756R003 I	Issue n/a

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CERTIFICATE

No: 000075 / 03 - Annex No 3

Validity of Certificate:

The Certificate remains valid based upon satisfactory annual factory production control audits and follow up re-testing as required by CertAlarm scheme rules.

DISCLAIMER

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 the CertAlarm Certification mark is restricted to the conditions laid out in the agreement. 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 purposes of production quality control and do not relieve the Client of their obligations in this respect.

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