

CERTIFICATE

No 000060 / 01

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

RF5132-433 - wireless receiver

is in conformity with the following standard(s)

EN50131-3:2009

Control and indicating 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:

12 October 2016

Signed on behalf of Intertek Testing & Certification Ltd
12 October 2012



010
Accredited to EN 45011:1998



Daniel Griffin
Business Stream Manager



CERTIFICATE

No 000060 / 01 - Annex No 1

Takes into account for the following product:

RF5132-433 - wireless receiver

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

Equipment security grade : 2

Equipment environmental class : II

Equipment class : Fixed

Intended for use with the power series control panel to provide 32 wireless zones and 16 access keyfob

This device can be wired upto 230m from the main panel with 22 gauge wire

The Alarm equipment using RF techniques, operating frequency- 433.5MHz - 434.5MHz

Test Report Number:

RF5132-433 EN50131-5-3_EN50130-5 (M) Telefication Rpt

RF5132-433 EN 50130-4 Telefication20114219800

RF5132-433 EN 50131-3 Telefication20114219802

RF5132-433 Telefication Cert11229910_AA00_vr 10-02-2012

Remarks and observations

Validity of Certificate;

The Certificate remains valid based upon satisfactory annual factory production control audits and follow up re-testing every 2 years from Certificate issue

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No 000060 / 01 - Annex No 2

Documents submitted.

75000025_RF5132 - General Assembly (issue A/1)
RF5132-433 EN BOM Parts list (issue 02)
RF5132-433 (UA575_REV01) Schematic (issue 01)
RF5132-433 (UA575_REV01) PCB Component Layout (issue 01)
RF5132-433 (UA575_REV01) PCB Track layout (issue 01)
RF5132-433 (UA575_REV01) PCB dimensions (issue 01)
Base 08001847 (issue B/5)
Cover 08001846 (issue B/4)
RF5132 Label 18008499R001 (issue 001)
RF5132-433 Installation Manual 29007726R002 (2010)

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 Intertek's 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