

# CERTIFICATE

No 000078 / 01

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

**SCW9055\_57(D)(G)(I) TL2553G\_3G2055 Self Contained Wireless Intruder Alarm  
System**

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**

**EN50131-6:2008**

**Power supply equipment**

**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:

**08 November 2016**

Signed on behalf of Intertek Testing & Certification Ltd

08 November 2012



010

Accredited to EN 45011:1998

**Daniel Griffin**  
**Business Stream Manager**



# CERTIFICATE

**No 000078 / 01 - Annex No 1**

**Takes into account for the following product:**

**SCW9055\_57(D)(G)(I) TL2553G\_3G2055 Self Contained Wireless Intruder Alarm System**

**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

Maximum Alarm Transmission performance criteria;

For Ip/PSTN/GPRS Interface: ATS2 (D2, M2, T2, S0, I0)

This certificates does not cover fire, medical alarm and voice functions

## Test Report Number:

SCW9055 EN50131-5-3 Test Report 20114723801

SCW9055\_57-433 (D)(G) Telefication Cert 12229008

SCW9057D-433 EN50131-3-6 Report 20114723800rev2 0

SCW9057D-433 EN50131-4 Report 20114723802rev1.0

SCW9057D-433 EN50131-5-3 Report 20114723801rev1.0

SCW9057D-433 EN50136-2-1 Report 20114723805

## 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



# CERTIFICATE

**No 000078 / 01 - Annex No 2**

Documents submitted;

SCW9055\_SCW9057 Enclosure Assy Issue A/0  
SCW9055\_SCW9057 Enclosure Assy Issue A/0  
SCW9057-433 (Ua568\_Rev05) schematic Issue 05  
SCW9057(D)(G)(I)-433 (Ua568\_Rev05) schematic Issue 05  
SCW9055-433 (UA568 Rev 05)-Schematic Issue 05  
SCW9055-433 V1.2 Parts List Issue 001  
SCW9057-433 V1.2 Parts List Issue V1.2 (001)  
SCW9057D-433 V1.2 Parts List Issue V1.2 (001)  
SCW9057G-433 V1.2 Parts List Issue V1.2 (001)  
SCW9055-57(D\_G)-433 Labels 05292012 Issue R001  
SCW9055\_57-433 (D)(G)(I) Installation Manual Issue v1.2  
SCW9055\_57 User Manual 29008310R002 Issue v1.2  
TL2553G Installation Manual 29007850R004 Issue v1.2  
TL2553G\_3G2055 (UA580\_Rev01)\_ Component Layout Issue 01  
SCW9055\_57 (UA568\_rev05)\_PCB Issue 05  
SCW9055\_57 (UA568\_rev05)\_PCB Issue 05  
TL2553G-EU (UA580 Rev01) Parts List Issue 01 (002)  
TL2553G-EU (UA580\_Rev01) Schematic Issue 05

## DISCLAIMER

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