

Declarations of Conformance

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Declaration of Conformity

Document Number: K00018

Issuer's Name: Texecom Ltd

Issuer's address: Bradwood Court, St Crispin Way, Haslingden, Great Britain BB4 4PW

Object of the declaration:

Fire Alarm Device – Sounder for fire detection and fire alarm systems for buildings

Type A: Indoor use (shallow base); Type B: Outdoor use (deep base)

Part No:	Product Description
PSS-0084	Sonos DC 32 Tone Sounder Red
PSS-0089	Sonos DC 32 Tone Sounder White
PSS-0068	Sonos DC 32 Tone Sounder LED Beacon
PSS-0068	Sonos DC 32 Tone Sounder-Beacon Red Beacon/Red Base
PSS-0073	Sonos DC 32 Tone Sounder-Beacon Amber Beacon/Red Base
PSS-0079	Sonos DC 32 Tone Sounder-Beacon Red Beacon/White Base
PSS-0080	Sonos DC 32 Tone Sounder-Beacon Amber Beacon/White Base
PSS-0020	Sonos DC 32 Tone Sounder Deep Base Red
PSS-0050	Sonos DC 32 Tone Sounder Deep Base White
PSS-0003	Sonos DC 32 Tone Sounder Shallow Base Red
PSS-0039	Sonos DC 32 Tone Sounder Shallow Base White
PSC-0027	Sonos DC 32 Sounder-Beacon LED Amber Lens, Red Deep Base
PSC-0013	Sonos DC 32 Sounder-Beacon LED Red Lens, Red Deep Base
PSC-0053	Sonos DC 32 Sounder-Beacon LED Clear Lens, Red LED, White Deep Base
PSC-0025	Sonos DC 32 Sounder-Beacon LED Amber Lens, Red Shallow Base
PSC-0002	Sonos DC 32 Sounder-Beacon LED Red Lens, Red Shallow Base
PSC-0052	Sonos DC 32 Sounder-Beacon LED Clear Lens, Red LED, White Shallow Base
PSC-0045	Sonos DC 32 Sounder-Beacon LED Strobe Common Operation (Red Head, Red Base)
PSC-0051	Sonos DC 32 Sounder-Beacon with Red LED Strobe Common Operation (Clear lens, White Base)
PSC-0054	Sonos DC 32 Sounder-Beacon with LED Strobe Common Operation (Amber Head, Red Base)
PSC-0062	Sonos DC 32 Sounder-Beacon with LED Strobe Common Operation (Red Head, White Base)
PSC-0063	Sonos DC 32 Sounder-Beacon with LED Strobe Common Operation (Amber Head, White Base)
PSC-0049	Sonos DC 32 Sounder-Beacon LED with Link Amber Lens, Red Deep Base
PSC-0042	Sonos DC 32 Sounder-Beacon LED with Link Red Lens, Red Deep Base
PSC-0050	Sonos DC 32 Sounder-Beacon LED with Link Amber Lens, Red Shallow Base
PSC-0047	Sonos DC 32 Sounder-Beacon LED with Link Red Lens, Red Shallow Base
PSC-0055	Sonos DC 32 Tone Sounder-Beacon Clear Beacon /White Base

The object of the declaration described above is in conformity with the requirement of the following documents:



Documents No:	Title	Edition/Date of Issue
EN54-3	Fire detection and fire alarm systems. Fire alarm devices. Sounders	2001 +A1:2002 +A2:2006 Annex ZA
BS EN 61000-6-3	Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments.	2007
BS EN 50130-4	Alarm systems. Electromagnetic compatibility. Product family standard. Immunity requirements for components of fire, intruder and social alarm systems.	1996 + A1:1998 + A2:2003

Additional Information:

Following the provisions of 89/106/EEC (Construction Products Directive) and 2004/108/EC (EMC Directive)

Notified Body No. 0832 BRE Certification Ltd and LPCB, Watford WD25 9XX.

This declaration is submitted by:



Jim Ludwig
Managing Director
 21st April 2011



Texecom
 Designed to Perform

Declaration of Conformity

Document Number: K00021

Issuer's Name: Texecom Ltd

Issuer's address: Bradwood Court, St Crispin Way, Haslingden, Great Britain BB4 4PW

Object of the declaration:

PBS-0003 Universal Base-Sounder (white)
PBS-0009 Universal Base-Sounder (cream)
PBS-0015 Universal Base-Sounder (Red)

The object of the declaration described above is in conformity with the requirement of the following documents:

Documents No:	Title	Edition/Date of Issue
BS EN54-3	Fire detection and fire alarm systems. Fire alarm devices. Sounders	A1:2002 Annex ZA
BS EN 61000-6-3	Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light industrial environments.	2001
BS EN 50130-4	Alarm systems. Electromagnetic compatibility. Product family standard. Immunity requirements for components of fire, intruder and social alarm systems.	1996+A1:1998+A2:2003

Additional Information:

Following the provisions of 89/106/EEC (Construction Products Directive) and 2004/108/EC (EMC Directive)

Notified No: 0832 BRE Certification and LPCB Watford WD25 9XX

This declaration is submitted by:



Jim Ludwig
Managing Director

30th July 2010



Texecom
Designed to Perform

Declaration of Conformity

Document Number: K00028

Issuer's Name: Texecom Ltd

Issuer's address: Bradwood Court, St Crispin Way, Haslingden, Great Britain BB4 4PW

Object of the declaration:

Part No.	Description	Type
TAA-0006	Fire Bell Weatherproof 24Vdc 8"	Type B: Outdoor use
TAA-0007	Fire Bell 6"	Type A: Indoor use
TAA-0015	Fire Bell 8"	Type A: Indoor use
TAA-0017	Fire Bell 6"	Type B: Outdoor use
TAA-0020	Fire Bell 8"	Type B: Outdoor use

The object of the declaration described above is in conformity with the requirement of the following documents:

Documents No:	Title	Edition/Date of Issue
BS EN 54-3	Fire detection and fire alarm systems . Fire alarm devices. Sounders.	2001 +A1:2002 +A2:2006 Annex ZA:
BS EN 61000-6-3	Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments.	2007

Additional Information:

following the provisions of 89/106/EEC (Construction Products Directive) and 2004/108/EC (EMC Directive)

Notified Body No. 0832 BRE Certification Ltd and LPCB, Watford, WD25 9XX

This declaration is submitted by:



Jim Ludwig
Managing Director
14th August 2012



Texecom
Designed to Perform

Declaration of Conformity

Document Number: K00002

Issuer's Name: Texecom Ltd

Issuer's address: Bradwood Court, St Crispin Way, Haslingden, Great Britain BB4 4PW

Object of the declaration:

Nexus 105 DC Sounder
Nexus 105 DC Sounder with LED Beacon (Red, Amber, Clear, Green, Blue)
Nexus 105 DC Sounder with Xenon Beacon (Red, Amber, Clear, Green, Blue)
Nexus 110 DC Sounder
Nexus 110 DC Sounder with LED Beacon (Red, Amber, Clear, Green, Blue)
Nexus 110 DC Sounder with Xenon Beacon (Red, Amber, Clear, Green, Blue)
Nexus 120 DC Sounder
Nexus 120 DC Sounder with LED Beacon (Red, Amber, Clear, Green, Blue)
Nexus 120 DC Sounder with Xenon Beacon (Red, Amber, Clear, Green, Blue)

The object of the declaration described above is in conformity with the requirement of the following documents:

Documents No:	Title	Edition/Date of Issue
BS EN54-3	Fire detection and fire alarm systems . Fire alarm devices. Sounders.	2001 +A1:2002 Annex ZA: +A2:2006.
BS EN 61000-6-3	Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments.	2007
BS EN 50130-4	Alarm systems. Electromagnetic compatibility. Product family standard. Immunity requirements for components of fire, intruder and social alarm systems.	1996 + A1:1998 + A2:2003

Additional Information:

Fire Alarm Device – Sounder for fire detection and fire alarm systems for buildings
Type B: Outdoor use

Complies with the essential requirements of 89/106/EEC (Construction Products Directive) and 2004/108/EC (EMC Directive)

This declaration is submitted by:



Jim Ludwig
Managing Director
30th July 2010



Texecom
Designed to Perform

Declaration of Conformity

Document Number: K00031

Issuer's Name: Texecom Ltd

Issuer's address: Bradwood Court, St Crispin Way, Haslingden, Great Britain BB4 4PW

Object of the declaration:

Part No.	Description
FDV-0226	Type B Outdoor Sounder (Xtravert Cover) Blank
FDV-0235	Type B Outdoor Sounder (Xpro-V Cover), Spanish
FDV-0236	Type B Outdoor Sounder (Xpro-Cover) English
FDV-0237	Type B Outdoor Sounder (Xtravert Cover), Portuguese
FDV-0238	Type B Outdoor Sounder (Xtravert Cover) Spanish
FDV-0252	Type B Outdoor Sounder (Xpro-V Cover) Italian

The object of the declaration described above is in conformity with the requirement of the following documents:

Documents No:	Title	Edition/Date of Issue
BS EN54-3	Fire detection and fire alarm systems . Fire alarm devices. Sounders.	2001 +A1:2002 Annex ZA: +A2:2006.
BS EN 61000-6-3	Electromagnetic compatibility (EMC). Generic standards. Emission standard for residential, commercial and light-industrial environments.	2007
BS EN 50130-4	Alarm systems. Electromagnetic compatibility. Product family standard. Immunity requirements for components of fire, intruder and social alarm systems.	1996 + A1:1998 + A2:2003

Additional Information:

following the provisions of 89/106/EEC (Construction Products Directive) and 2004/108/EC (EMC Directive)

Notified Body No. 0086 BSI Product Services, Hemel Hempstead, HP2 4SQ

This declaration is submitted by:



Jim Ludwig
Managing Director
26th June 2013



Texecom
Designed to Perform