## **Declaration of Performance.**

## 0832-CPR-1342

0832-CPD-1342

Product Type	AS2363			
Туре	AS2363			
Intended Use	Fire detection and fire alarm systems installed in and around buildings.			
Manufacturer :	Texecom Ltd.			
	Bradwood Court, St Crispin Way, Haslingden, Lancashire. BB4 4PW			
Placed on market	UTC Fire and Security B.V. Kelvinstraat 7, NL-6003 DH, Weert, The			
	Netherlands.			
System of assessment	System 1			
Notified Body	BRE Global Limited			
Accreditation Number	0578			
Type Testing	EN54-3:2001+A1:2002+A2:2006 – Fire detection and fire alarm systems –			
	Fire alarm devices – Sounders.			
EC certificate of conformity	0832-CPD-1342	0832-CPD-1342		
	Declared Performance			
Essential Characteristics		EN54-3	Type A	Туре В
		Subclause		
Reproducibility		5.2	Pass	_
Reproducionity		5.2	Pass	Pass
Operational performance		5.3	Pass	Pass
•				
Operational performance		5.3	Pass	Pass
Operational performance  Durability		5.3 5.4	Pass Pass	Pass Pass
Operational performance Durability Dry Heat (operational)		5.3 5.4 5.5	Pass Pass Pass	Pass Pass Pass
Operational performance  Durability  Dry Heat (operational)  Dry Heat (endurance)		5.3 5.4 5.5 5.6	Pass Pass Pass Pass	Pass Pass Pass Pass
Operational performance  Durability  Dry Heat (operational)  Dry Heat (endurance)  Cold (operational)	ince)	5.3 5.4 5.5 5.6 5.7	Pass Pass Pass Pass Pass Pass	Pass Pass Pass Pass Pass
Operational performance  Durability  Dry Heat (operational)  Dry Heat (endurance)  Cold (operational)  Damp heat, cyclic (operational)	ince)	5.3 5.4 5.5 5.6 5.7 5.8	Pass Pass Pass Pass Pass Pass Pass	Pass Pass Pass Pass Pass Pass Pass
Operational performance  Durability  Dry Heat (operational)  Dry Heat (endurance)  Cold (operational)  Damp heat, cyclic (operational)  Damp heat, steady state (endurance)	ince)	5.3 5.4 5.5 5.6 5.7 5.8 5.9	Pass Pass Pass Pass Pass Pass Pass Pass	Pass Pass Pass Pass Pass Pass Pass Pass
Operational performance  Durability  Dry Heat (operational)  Dry Heat (endurance)  Cold (operational)  Damp heat, cyclic (operational)  Damp heat, steady state (endurance)  SO2 corrosion (endurance)	ince)	5.3 5.4 5.5 5.6 5.7 5.8 5.9 5.11	Pass Pass Pass Pass Pass Pass Pass Pass	Pass Pass Pass Pass Pass Pass Pass Pass
Operational performance  Durability  Dry Heat (operational)  Dry Heat (endurance)  Cold (operational)  Damp heat, cyclic (operational)  Damp heat, steady state (endurance)  SO2 corrosion (endurance)  Shock (operational)	ince)	5.3 5.4 5.5 5.6 5.7 5.8 5.9 5.11 5.12	Pass Pass Pass Pass Pass Pass Pass Pass	Pass Pass Pass Pass Pass Pass Pass Pass
Operational performance  Durability  Dry Heat (operational)  Dry Heat (endurance)  Cold (operational)  Damp heat, cyclic (operational)  Damp heat, steady state (endurance)  SO2 corrosion (endurance)  Shock (operational)  Impact (operational)	ince)	5.3 5.4 5.5 5.6 5.7 5.8 5.9 5.11 5.12 5.13	Pass Pass Pass Pass Pass Pass Pass Pass	Pass Pass Pass Pass Pass Pass Pass Pass
Operational performance  Durability  Dry Heat (operational)  Dry Heat (endurance)  Cold (operational)  Damp heat, cyclic (operational)  Damp heat, steady state (endurance)  SO2 corrosion (endurance)  Shock (operational)  Impact (operational)  Vibration (operational)		5.3 5.4 5.5 5.6 5.7 5.8 5.9 5.11 5.12 5.13 5.14	Pass Pass Pass Pass Pass Pass Pass Pass	Pass Pass Pass Pass Pass Pass Pass Pass

The performance of the product identified in Product Type and Type above is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of Texecom Limited

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Pass

Pass

Pass

Pass

Signed for and on behalf of the manufacturer by:

Voltage transients, fast transient bursts (operational)

Name: Jim Ludwig Function: Managing Director

Signature:

**Enclosure Protection** 

Place and date if issue: 19/06/2013