## Declaration of Performance. 0832-CPR-F0296

Product Type	FAW350 ; FAW355				
Туре		W-2.4-7.5 Conventional Red Light LED Beacon			
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, Weert, NL-6003 DH. The Netherlands.			
System of assessment	System 1				
Notified Body	BRE Global Limited				
Accreditation Number		0832			
Type Testing	EN54-23:2010 – Fire alarm devices – Visual alarm devices.				
- , <sub>F</sub> - ,		Type A: Shallow Base IP21			
		Type B: Deep Base IP65			
Declared Performance					
Declared renormance		EN54-23:2010	T T		
Essential Characteristics		Subclause	Туре А	Туре В	
Onorational	reliability	Subciduse	╂────┤		
Operational reliability		4.2.1	Pass	Pass	
Duration of operation Provision for external conductors					
		4.2.2	Pass	Pass	
Flammability of materials		4.2.3	Pass	Pass	
Enclosure protection		4.2.4	Pass	Pass	
Access		4.2.5	Pass	Pass	
Manufacturers adjustments		4.2.6	Pass	Pass	
On-site adjustment behaviour		4.2.7	Pass	Pass	
Requirements for software controlled devices		4.2.8	Pass	Pass	
Performance parameter					
Coverage volume		4.3.1	Pass 135m <sup>3</sup>	Pass 135m <sup>3</sup>	
Variation of light output		4.3.2	Pass	Pass	
Minimum and maximum light intensity		4.3.3	Pass	Pass	
Light Colour		4.3.4	Pass	Pass	
Light temporal pattern and frequency of flashing		4.3.5	Pass	Pass	
Marking and data		4.3.6	Pass	Pass	
Synchronisation (Option with requirements)		4.3.7	Pass	Pass	
Durab	ility				
Temperature	Resistance				
Dry heat (operational)		4.4.1.1	Pass	Pass	
Dry heat (endurance)		4.4.1.2	N/A	Pass	
Cold (operational)		4.4.1.3	Pass	Pass	
Humidity re	esistance				
Damp Heat, cyclic (operational)		4.4.2.1	Pass	Pass	
Damp Heat, steady state (endurance)		4.4.2.2	Pass	Pass	
Damp Heat,cyclic (endurance)		4.4.2.3	N/A	Pass	
Shock and vibra	tion resistance		1		
Shock (operational)		4.4.3.1	Pass	Pass	
Impact (operational)		4.4.3.2	Pass	Pass	
Vibration (operational)		4.4.3.3	Pass	Pass	
Vibration (endurance)		4.4.3.4	Pass	Pass	
Corrosion r	esistance		1		
SO2 corrosion (endurance)		1		-	
SO2 corrosion	(endurance)	4.4.4	Pass	Pass	
SO2 corrosion Electrical		4.4.4	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

Signed for and on behalf of the manufacturer by:

Name: James E Ludwig Function: Managing Director

Signature:

Place and date if issue: 12/12/2013