Declaration of Performance No. DOP0000062

According to Construction Products Regulation EU N° 305/2011

Unique identification code of the product-type: BF562-1

Intended use: Fire Safety

Manufacturer: Computionics Limited (C-TEC), Challenge Way, Martland Park, Wigan, Lancashire WN5 0LD, GB

System of assessment and verification of constancy of performance: System 1

Harmonised Technical Specification: hEN 54-4:1997 + A1:2002 + A2:2006

Notified body:
BRE Global Assurance (Ireland) Limited (2831), DCU Alpha, Old Finglas Road, Glasnevin, Dublin, D11 KXN4, IE

Declared performance

Essential Characteristic s	Performance	Clause
Performance of power supply (a)		
- General requirements	Pass	4
- Functions	Pass	5
- Materials, design and manufacture	Pass	6
Operational reliability (a)		
- General requirements	Pass	4
- Functions	Pass	5
- Materials, design and manufacture	Pass	6
- Documentation	Pass	7
- Marking	Pass	8
Durability of operational reliability (temperature resistance)		
- Cold (operational)	Pass	9.5
Durability of operational reliability (vibration resistance)		
- Impact (operational)	Pass	9.7
- Vibration, sinusoidal (operational)	Pass	9.8
	Pass	9.15
Durability of operational reliability (electrical stability)		
- Electrical Compatibility (EMC), - Immunity tests (operational)	Pass	9.9
Durability of operational reliability (humidity resistance)		
- Damp heat, steady state (operational)	Pass	9.6
- Damp heat, steady state (endurance)	Pass	9.14
(a) Products covered by this standard are assumed to function during the alarm condition, in an event fire, before the fire becomes so large as to affect their functioning. There is therefore no requirement to function when exposed to direct attack from fire.		

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Name: Daniel Foster Position: Director of Science

Wigan, UK 21. May 2026

(Place and date of issue) (Signature)