





This is to certify that:

Safelincs Limited 33 West Street Alford LN13 9FX United Kingdom

Holds Certificate Number:

2797 CPR 749677

In respect of:

EN 14604:2005/AC:2008 **Domestic smoke alarms**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the above construction product. This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the above standard(s) under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product(s). This certificate was first issued on the date below and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

For and on behalf of BSI, a Notified Body for the above Regulation (Notified Body Number 2797):

Drs. Dave Hagenaars, Managing Director

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...making excellence a habit.[™]

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To check its validity telephone +31 20 3460780. An electronic certificate can be authenticated online.

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Manufacturing Plant:

SuZhou Primetech Electronics Co.,Ltd. Building #1, 16 Chunqiu Rd Panyang Industrial Park, Huangdai Town Xiangcheng District, Suzhou City Jiangsu 215143 China

Product Information

Battery Powered Smoke Alarms

Model Reference Туре

- ULLS10 Photoelectric Smoke Alarm with Alarm Silence Function and Non User Replaceable Lithium Battery
- ULLS10RF Photoelectric Smoke Alarm with Alarm Silence Function, RF Interconnect and Non-User Replaceable Lithium Battery

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Appendix 1

Harmonised Technical Specification	EN 14604:2005/AC:2008			
Essential Characteristics	Performance	Clause		
Nominal activation conditions / sensitivity / response delay (response time) and performance under fire conditions				
Smoke alarm signals	Pass	4.12		
Repeatability	Pass	5.2		
Directional dependence	Pass	5.3		
Initial sensitivity	Pass	5.4		
Air movement	Pass	5.5		
Dazzling	Pass	5.6		
Fire sensitivity	Pass	5.15		
Sound output	Pass	5.17		
Sounder durability	Pass	5.18		
Alarm silence facility	Pass	5.20		
Operatio	nal Reliability			
Compliance	Pass	4.1		
Individual alarm indicator	Pass	4.2		
Connection of external ancillary devices	Pass	4.4		
Means of calibration	Pass	4.5		
User replaceable components	Pass	4.6		
Normal power source	Pass	4.7		
Electrical safety requirements	Pass	4.9, 5.24		
Routine test facility	Pass	4.10		
Battery removal indication	Pass	4.13		
Battery connections	Pass	4.14		
Battery capacity	Pass	4.15		
Protection against the ingress of foreign bodies	Pass	4.16		
Additional requirements for software controlled smoke alarms	Pass	4.17		
Marking and data	Pass	4.19		
Impact	Pass	5.11		
Battery fault warning	Pass	5.16		
Battery reversal	Pass	5.22		
Backup power source	Pass	5.23		
		0.20		

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Appendix 1 (continued)

Harmonised Technical Specification		EN 14604:2005/AC:2008
Essential Characteristics	Performance	Clause
Tolera	nce to supply voltage	
Variation in supply voltage	Pass	5.21
Durability	of Operational Reliabilit	y Contraction of the second seco
Dry heat	Pass	5.7
Cold (operational)	Pass	5.8
Damp heat (operational)	Pass	5.9
Sulphur dioxide (SO ₂) corrosion	Pass	5.10
Vibration (operational)	Pass	5.12
Vibration (endurance)	Pass	5.13
Durability of Operat	ional Reliability, Electric	al Stability
Electromagnetic compatibility (EMC), immunity (operational)	Pass	5.14

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