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EU - TYPE EXAMINATION CERTIFICATE

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Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

3

EU - Type Examination
Certificate Number:

SGS22ATEX0081 – Issue 1

4

Product:

Survivor X Intrinsically Safe Flashlight

5

Manufacturer:

Streamlight Incorporated

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Address:

30 Eagleville Road, Eagleville, PA 19403, USA

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This re-issued certificate extends EU Type Examination Certificate No. **SGS22ATEX0081** to apply to product designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

8

SGS Fimko Oy, Notified Body number 0598, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres given in Annex II to the Directive.

8.1

The original certificate was issued by SGS Baseefa Ltd (UK Notified Body 1180). It, and any supplements previously issued by SGS UK Ltd have been transferred to the supervision of SGS Fimko Oy (EU Notified Body 0598). The original certificate number is retained.

The examination and test results are recorded in confidential Report No. **See Certificate History**

9

Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN IEC 60079-0:2018 EN 60079-11:2012

except in respect of those requirements listed at item 18 of the Schedule.

10

If the sign “X” is placed after the certificate number, it indicates that the product is subject to the Specific Conditions of Use specified in the schedule to this certificate.

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This EU - TYPE EXAMINATION CERTIFICATE relates only to the design and construction of the specified product. Further requirements of the Directive apply to the manufacturing process and supply of this product. These are not covered by this certificate.

12

The marking of the product shall include the following:

Ex II 1G Ex ia IIC T3/T4 Ga

Ex II 1D Ex ia IIIC T₂₀₀131°C Da

SGS Fimko Oy Customer Reference No. **7241**

Project File No. **23/0540**

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FINAS
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S003 (EN ISO/IEC 17065)



Mikko Välimäki

SGS Fimko Oy

Re-issued 05 November 2025 to replace original

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Schedule

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Certificate Number SGS22ATEX0081 - Issue 1

15 Description of Product

The Survivor X is a hand held Flashlight with one main LED. It is powered by removable battery packs that contain either three alkaline AA/LR6 cells, or a single Lithium Ion cell. The primary cell battery pack does not contact the charging input so cannot be inadvertently charged.

The permitted primary cell types and applicable temperature classes are:

Panasonic LR6XJ	T4
Energizer E91	T3
Energizer EN91	T4
Duracell MN1500	T4
Rayovac 815	T3
Varta 4006	T4

The permitted secondary battery packs and applicable temperature classes are:

Streamlight battery pack P/N 90340	T3
Streamlight battery pack P/N 90347	T4

Charging is only permitted in a non-hazardous area. Charging contacts: Um = 15V

16 Report Number

See certificate history

17 Specific Conditions of Use

None

18 Essential Health and Safety Requirements

In addition to the Essential Health and Safety Requirements (EHSRs) covered by the standards listed at item 9, the following are considered relevant to this product:

Clause	Subject	Compliance
1.4.1	External effects	The Purchaser should make the manufacturer aware of such issues.
1.4.2	Aggressive substances, etc.	The Purchaser should make the manufacturer aware of such issues.

19 Drawings and Documents

New drawings submitted for this issue of certificate:

Number	Sheet	Issue	Date	Description
B 905003	1 of 1	M	12MAY25	SWITCH RING
A 905046	1 of 1	A	04JUN25	O_RING, HOUSING
D 909001	1 of 1	R	12MAY25	BODY
B 909003	1 of 1	C	03JAN25	Switch Boot, Translucent
C 909005	1 of 1	F	19JUL22	Battery Door Oval
C 909025	1 of 1	G	08JUN23	Dual Fuel Battery Carrier Assy

Number	Sheet	Issue	Date	Description
A 909032 * ¹	1 of 1	G	04SEP25	Label, Survivor X ATEX
B 909040	1 of 1	D	04JUN25	O-Ring, Door
B 909056	1 of 1	F	01APR25	Battery Assy
C 909060	1 of 1	F	19JUL23	Survivor X ATEX Batt Assy
B 909082	1	G	01APR25	LABEL,SURVIVOR X BATTERY
C 909097	1 of 1	H	05SEP25	Addendum, Survivor X ATEX
C 909500	1 of 1	G	12MAY25	Survivor X Assembly

Current drawings which remain unaffected by this issue:

Number	Sheet	Issue	Date	Description
909009	1 to 14	J	02/16/2022	LED PCB Assembly
909009-1	1 to 12	B	02/16/2022	LED PCB RD Assembly
909017	1 to 9	E	10/22/2021	Switch PCB Assembly
909054	1 to 10	D	06/23/2022	ATEX Battery Pack Spring PCB Assembly
909077	1 to 6	A	07/02/2020	ATEX Battery Pack Contact PCB Assy
22060	1 to 5	G	01/30/2023	AC Adapter Specification PN 22060
D 908039	1	E	30OCT18	Overmold Facecap
C 909004	1	E	12MAY22	Battery Door Assembly
C 909009	1	G	23MAR22	Led PCB Assembly
C 909010	1	G	23MAR22	PCB Led
B 909017	1	D	17DEC20	Switch Board Assy
C 909041	1	E	23MAR22	Switch Module Assembly

*¹ This drawing is also common to BAS22UKE0222.

All drawings are common to IECEEx BAS 22.0045 Issue 1.

20 Certificate History

Certificate No.	Date	Comments
SGS22ATEX0081	16 February 2023	The release of the prime certificate. The associated test and assessment against the requirements of EN IEC 60079-0:2018 and EN 60079-11:2012 is documented in Test Report No. GB/BAS/ExTR22.0159/00.
SGS22ATEX0081 Issue 1	21 October 2025	To permit a change from Group IIIB to Group IIIC, and a change from EPL Db to Da, and the addition of battery pack PN 90347. See GB/SGS/ExTR24.0061/00 for project 23/0540.
For drawings applicable to each issue, see original of that issue.		