



1. **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE**
2. **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive 94/9/EC**
3. Supplementary EC-Type Examination Certificate Number: ITS08ATEX25942X V2
4. Equipment or Protective System: PX1 Flashlight.
5. Manufacturer: PARAT-WERK SCHÖNENBACH GMBH+CO.KG
6. Address: An der Hasenjagd 7,D-42897 Remscheid, Germany.
7. This supplementary certificate extends EC-Type Examination Certificate Number to apply to equipment or protective systems designed and constructed in accordance with the specification set out in the Schedule of the said Certificate but having variations specified in the Schedule attached to this certificate and the documents therein referred to.

Intertek Report Ref 09038988A V2 Parat Issue 1 , dated 1 May 2009

This Supplementary Certificate shall be held with the original Certificate ITS08ATEX25942X dated: 21 November 2008

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**S D'Henin**  
**Certification Officer**  
**Date: 1 May 2009**

**Intertek Testing & Certification Limited**  
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## Schedule

**SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE NUMBER :  
ITS08ATEX2592X V2**

### VARIATION TWO

#### Description of the Variation to the Equipment or Protective System.


To permit the following change:

The inclusion of a XENON lamp module 124, the lamp being protected by the concept of increased safety 'e'. The relevant standard being BS EN60079-7:2007

The ambient temperature applicable when the Xenon module is fitted is 0°C to 40°C.

The ingress protection applicable when the Xenon module is fitted is IP54.

Marking for the PC body version for use in IIB gas groups fitted with Xenon module 124:

 II 2 G Ex ib e IIB (Tamb 0°C to 40°C)

#### Report No.

Intertek Report Ref : 09038988A V2 Parat Issue 1 , dated 1 May 2009

#### CONDITIONS OF CERTIFICATION

- (a) Special Conditions for Safe Use:  
There are no changes to the original certificate.
- (b) Conditions for Use (Routine Tests):  
There are no changes to the original certificate.

#### Essential Health and Safety Requirements

See original certificate

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## Schedule

**SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE NUMBER :  
ITS08ATEX2592X V2**

### DRAWINGS

Number	Sheets	Title	Issue	Date (dd-mm-yyyy)
EX-TE-64J-101-L	1of1	Main Body	1	05-08-2008
EX-TE-64J-102-L	1of1	Bezel	1	05-08-2008
EX-TE-64J-109-L	1of1	Inner Bezel	1	05-08-2008
EX-TE-64J-Battery Separation-L	1of1	Battery Separation	1	05-08-2008
BOM-64-Flashlight Body-B	1of1*	PX-1A Flashlight (BOM)	2	20-01-2009
EX-TE-64J-KAI-L	1of1	Tail Switch Assembly Drawing	1	05-08-2008
EX-TE-64J-FLASHLIGHT-L	1of1	Dimension Drawing	1	05-08-2008
EX-TE-64J-FLASHLIGHT-L-A	1of1	Flashlight Assembly Drawing	1	05-08-2008
EX-TE-64J-FLASHLIGHT-L-B	1of1	Flashlight Assembly Drawing	1	05-08-2008
EX-TE-64J-LED-L	1of1*	LED Assembly Drawing	2	05-01-2009
EX-TE-64J-119-L	1of1*	LED Holder	1	06-09-2008
EX-TE-64J-FuseAdhesive-L-01	1of1	LED Fuse Adhesive Drawing	1	16-11-2008
BOM-64-LED-B	1of1*	PX1A LED Assembly (BOM)	2	20-01-2009
EX-SCH-64-white-A	1of4	PX1A-White LED Schematic Diagram	1	20-09-2008
EX-PX-1A-02-W TOP	2of4	PX1A White LED pcb	1	05-01-2008
EX-PX-1A-02-W BOTTOM	3of4	PX1A White LED pcb	1	05-01-2008
EX-PX-1A-SW-01 TOP	4of4	PX1A Switch pcb	1	12-03-2008
EX-SCH-64-amber-A	1of4	PX1A-Amber LED Schematic Diagram	1	20-09-2008
EX-PX-1A-02-A TOP	2of4	PX1A amber LED pcb	1	05-01-2008
EX-PX-1A-02-A BOTTOM	3of4	PX1A amber LED pcb	1	05-01-2008
EX-PX-1A-SW-01 TOP	4of4	PX1A Switch pcb	1	12-03-2008
EX-TE-64J-FLASHLIGHT-L-E	1of1	Label of PX1A with LED Module 123 (PC)	1	12-11-2008
EX-TE-64J-101-L-01	1of1	Labelling (PC)	1	12-11-2008
EX-TE-64J-FLASHLIGHT-L-F	1of1	Label of PX1A with LED Module 123 (XAG)	1	12-11-2008
EX-TE-64J-101-L-02	1of1	Labelling (XAG)	1	12-11-2008

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## Schedule

### SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE NUMBER : ITS08ATEX2592X V2

Number	Sheets	Title	Issue	Date (dd-mm-yyyy)
EX-TE-64J-Xenon-L	1of1**	Xenon Assembly Drawing	1	14-10-2008
BOM-64-Xenon-lampB	1of1**	PX1A Xenon Lamp Assembly (BOM) Labelling (PC)	2	20-01-2009

Drawings marked \* have changed for V1 Drawings marked \*\* have changed for V2

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