

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: **EPSILON07ATEX2151/2**
4. Equipment or Protective System: **D Series Caplamp**
5. Manufacturer: **ENERSYS LTD**
6. Address: **Oak Court, Clifton Business Park, Wynne Avenue, Swinton, Manchester, M27 8FF, UK**
7. This supplementary certificate extends EC-Type Examination Certificate Number EPSILON07ATEX2151 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 G100793969A1, dated August 2012

This Supplementary Certificate shall be held with the original Certificates

EPSILON07ATEX2151 dated 07 March 2007


EPSILON07ATEX2151 variation 1 dated 28 August 2008

Marking:



**I M2 Ex I IEC 62013-1**

**Ta = 0°C to +40°C**



**R Smith**  
**Certification Officer**  
**20 September 2012**

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## Schedule

**SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE NUMBER: EPSILON07ATEX2151/2**

### VARIATION TWO

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

To permit the following change:

- Addition of L9 battery pack option which incorporates four Li batteries in place of the existing L16 battery pack which incorporates eight Li batteries.

#### Report No.

Intertek Report Ref: G100793969A1

### CONDITIONS OF CERTIFICATION

- (a) Special Conditions for Safe Use:  
Unchanged.
- (b) Conditions for Use (Routine Tests):  
Unchanged.

### Essential Health and Safety Requirements

See original certificate.

### DRAWINGS

Number	Issue	Date	Description
ATEX30	2	15-06-12	CERTIFIED D-SERIES CAPLAMP AND BATTERIES

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