



1. **SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE**

2. **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive 94/9/EC**

3. **EC-Type Examination Certificate Number:** ITS13ATEX27928X/2

4. **Equipment or Protective System:** Portable LED Flashlight Headlamp (Model XPP-5454 and Model XPP 5454GC)

5. **Manufacturer:** Bayco Products, Inc

6. **Address:** 640 South Sanden Boulevard, Wylie, TX 75098, USA

7. This supplementary certificate extends EC-Type Examination Certificate Number ITS13ATEX27928X/2 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 102351653DAL-001, Dated 30th Nov 2015

This Supplementary Certificate shall be held with the original Certificate(s).

ITS13ATEX27928X dated 22nd Apr 2014
ITS13ATEX27928X/1 dated 13th May 2015

Intertek Testing & Certification Limited
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Registered No 3272281 Registered Office: Academy Place, 1-9 Brook Street, Brentwood, Essex, CM14 5NQ.



Michael Spector
Certification Officer
7 December 2015

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SCHEDULE

SUPPLEMENTARY EC-TYPE EXAMINATION CERTIFICATE NUMBER ITS13ATEX27928X/2

VARIATION

Description of the Variation to the Equipment or Protective System.

To permit the following change(s): -

- To update ATEX certificate with new drawing package that includes correct gasket manufacturer name.

Report No.:

Intertek Report Ref.: 102351653DAL-001, Dated 30th Nov 2015

Conditions of Certification:

- (a). Special Conditions for safe use
 - There are no additional conditions, see previous certificates.
- (b). Conditions of Manufacture
 - There are no additional conditions, see previous certificates.

Essential Health and Safety Requirements (EHSR's)

See original certificate, the listed change to the Equipment or Protective System has not altered compliance.

Drawings and Documents

Title	Drawing No.:	Rev. Level:	Date:
Top Level Design File	5454-GENL-DWG1-00	H	23-Oct-2015
Certification Master Design File	5454-CERT-DWG1-01	H	23-Oct-2015
Certification Marking Layout	5454-CERT-DWG1-02	H	23-Oct-2015
Electrical Master Design File	5454-ELEC-DWG1-01	H	23-Oct-2015
Electrical Top Level Elec Schematic	5454-ELEC-DWG1-02	H	23-Oct-2015
Electrical Switch Elec Schematic	5454-ELEC-DWG1-03	H	23-Oct-2015
Electrical Spot Elec Schematic	5454-ELEC-DWG1-04	H	23-Oct-2015
Electrical Flood Elec Schematic	5454-ELEC-DWG1-05	H	23-Oct-2015
Electrical Critical to Safety	5454-ELEC-DWG1-06	H	23-Oct-2015
Electrical Switch PCB Layout	5454-ELEC-DWG1-07	H	23-Oct-2015
Electrical Spot PCB Layout	5454-ELEC-DWG1-08	H	23-Oct-2015
Electrical Flood PCB Layout	5454-ELEC-DWG1-09	H	23-Oct-2015
Electrical Flood Top/Bottom Metal	5454-ELEC-DWG1-10	H	23-Oct-2015

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Title	Drawing No.:	Rev. Level:	Date:
Electrical Main Top/Bottom Metal	5454-ELEC-DWG1-11	H	23-Oct-2015
Electrical Switch Top/Bottom Metal	5454-ELEC-DWG1-12	H	23-Oct-2015
Electrical Specification, Encapsulate	5454-ELEC-DWG1-13	H	23-Oct-2015
Electrical BOM	5454-ELEC-DWG1-14	H	23-Oct-2015
Mechanical Master Design File	5454-MECH-DWG1-01	H	23-Oct-2015
Mechanical General Assembly – Exploded View	5454-MECH-DWG1-02	H	23-Oct-2015
Mechanical General Assembly – Layout	5454-MECH-DWG1-03	H	23-Oct-2015
Mechanical Sections	5454-MECH-DWG1-04	H	23-Oct-2015
Mechanical Potting Dam Detail - Fuse	5454-MECH-DWG1-05	H	23-Oct-2015
Mechanical Potting Dam Detail - Resistor	5454-MECH-DWG1-06	H	23-Oct-2015
Mechanical Specification, Plastic	5454-MECH-DWG1-07	H	23-Oct-2015
Mechanical Specification, Gasket/ O-ring	5454-MECH-DWG1-08	H	23-Oct-2015

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