

Declaration of *Conformity* XPR-9864

The equipment which accompanies this declaration is in conformity with the below Directive(s) as listed:

Manufacturer:	Bayco Products, Inc.
Address:	640 S. Sanden Blvd.
	Wylie, Texas 75098

A copy of the Technical file may be obtained from:

Bayco Products, Inc. 640 S. Sanden Blvd. Wylie, Texas 75098

Description of Equipment (XPR-9864)

Product is a portable LED flashlight. The user can operate either the flashlight or the floodlight independent of the other so that the user has the appropriate pattern of light for whatever the task might be, or, in dual-light mode, both lights can be turned on simultaneously.

Evaluated to the following standards:

- Electric Equipment for use in Hazardous (Classified) Locations: General Requirement - FM 3600: Nov 1998
- Intrinsically Safe Apparatus and Associated Apparatus for Use in Class I, II and III, Division 1, Hazardous
- (Classified) Locations FM 3610: 2007
- UL Standard for Safety for Electric Flashlights and Lanterns for Use in Hazardous (Classified) Locations -
- UL 783 6th Ed., Dated April 28, 2003, Revisions: July 18, 2007.
- Intrinsically Safe and Non-incendive Equipment for Use in Hazardous Locations: Consumer and
- Commercial Products CSA C22.2 No. 157 3rd Ed., Dated: June 01, 1992, Revision: 2006

Product complies for Hand held flashlights for use in: Class I, Division 1, Groups C and D, T4



NIGHTSTICK XPR-9864 CLASS I, DIV 1 GROUPS C, D, T4

CERTIFIED TO CAN/CSA STD C22.2 NO. 157

CONFORMS TO UL STD 783 FM STD 3600 & FM 3610

WARNING: TO PREVENT IGNITION OF FLAMMABLE OR COMBUSTIBLE ATMOSPHERES, READ, UNDERSTAND AND ADHERE TO THE MANUFACTUERES LIVE MAINTENANCE PROCEDURES

WARNING: TO PREVENT IGNITION OF FLAMMABLE OR COMBUSTIBLE ATMOSPHERES ONLY REPLACE BATTERIES IN A NON-HAZARDOUS AREA.

WARNING: SUBSTITUTION OF COMPONENTS MAY IMPAIR INTRINSIC SAFETY



Intertek ID 4003485 RATED 3.6v INTRINSICALLY SAFE

SECURITE INTRINSEQUE

PERMISSIBLE FLASHLIGHT TESTED FOR INTRINSIC SAFETY IN HAZARDOUS LOCATIONS AS NOTED

AVERTISSEMENT: POUR EVITER L'INFLAMMATION DE INFLAMMABLES OU COMBUSTIBLES ATMOSPHÈRES, LIRE, COMPRENDRE ET RESPECTER LES FABRICANTS PROCÉDURES DE MAINTENANCE EN DIRECT

AVERTISSEMENT: POUR EVITER L'INFLAMMATION DE INFLAMMABLES OU COMBUSTIBLES ATMOSPHÈRES REMPLACER PILES DANS UNE ZONE NON DANGEREUSE

AVERTISSEMENT: REMPLACEMENT DES COMPOSANTS PEUT RENDRE PROPRE SÉCURITÉ

Signature: Bijan Bayat President / CEO 3/01/2013