

Certificate of Compliance

Certificate: 1640694 Master Contract: 154507

Project: 2657098 **Date Issued:** January 3, 2014

Issued to: Pelican Products, Incorporated

23215 Early Ave. Torrance, CA 90505

USA

Attention: Jon French

The products listed below are eligible to bear the CSA Mark shown



Ezio Migliozi

Issued by: Ezio Migliozi

PRODUCTS

CLASS 9098 01 - MISCELLANEOUS - For Hazardous Locations

Class I, Div 2, Groups A, B, C and D (Non-Incendive); Class II, Div 2, Groups F and G; Class III.

- Handheld flashlight Model "Pocket Sabre 2C" Cat No 1820, to be used with two (2) "C" size batteries 1.5V per cell by "Eveready No E93 or Duracell MN1400 or Ray-O-Vac No 813 and lamp Cat. No.1804, P/N 1803-350-000. Temp Code T3C. Ambient: -35°C to +40°C.
- Handheld flashlight Model "Magnum Plus-2AA" Cat No 2340 to be used with two (2) "AA" size batteries 1.5V per cell, by Eveready No E91 or Duracell MN1500 or PC1500 or Ray-O-Vac Al-AA or 815 with lamp Module CAT # 2304; Temp. Code T3C. Ambient: -35°C to +40°C.
- Handheld flashlight Model "Heads-Up" Cat No 2600, for use with four (4) size "AA", 1.5V each, battery cells by Eveready No E91 or Duracell MN1500 or PC1500 or Ray-O-Vac No 815 and light bulb Cat No 2604 or 2605, Temp Code T3C.
- Handheld flashlight Cat No 8040 M10 to be used with two (4) "C" size batteries, 1.5V per cell by Eveready No E93 or Duracell MN1400 with Lamp Module Cat. No. 8044, P/N 8043-350-000; Temp. Code T3C. Ambient: -35°C to +40°C.

Class I, Div. 2, Groups A, B, C and D (Non-incendive); Class II, Div. 2, Group G:

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• Handheld flashlight Model "Super Pelilite" Cat No 1800, to be used with two (2) "C" size batteries, 1.5V each per cell by "Eveready No E93 or "Eveready No CH35 or Duracell MN1400 or PC1400 or Ray-O-Vac AL-C or No 814 and lamp P/N 1804. Temp Code T3C.

- Handheld flashlight Model "Mitylite" Cat No 1900, to be used with two (2) "AAA" size batteries, 1.5V each
 per cell by "Eveready" No E92 or Duracell MN2400 or PC2400 and reflector Module P/N 1904. Temp. Code
 T3C.
- Handheld flashlight Model "Super Sabrelite" Cat No 2000, to be used with three (3) "C" size batteries, 1.5V each per cell by "Eveready" E93 or "Eveready" No CH35 or Duracell MN1400 or PC1400 or Ray-O-Vac ALC or No 814 with lamp module P/N 2004. Temp Code T3C.
- Handheld or clip-on flashlight Model "VersaBrite" Cat No 2250 to be used with two(2), "AA" size batteries, 1.5V each by Eveready No E91 or Duracell MN1500 or PC1500 or Ray-O-Vac No 815 and lamp module Cat No 2204. Temp Code T3C. Ambient: -35°C to +40°C.
- Handheld flashlight Model "Mitylite Magnum" Cat No 2300 to be used with two (2) "AA" size batteries, 1.5V each by "Eveready" No E91 or Duracell MN1500 or PC1500 or Ray-O-Vac No 815 with lamp module CAT # 2304; Temp. Code T3C.
- Handheld flashlight Model "StealthLite" Cat No 2400, to be used with four (4) "AA" size batteries, 1.5V each by "Eveready" No E91 or Duracell MN1500 or PC1500 or Ray-O-Vac No 815 with lamp module Cat No 2404; Temp. Code T3C.
- Handheld flashlight Model "Stealthlite Rechargeable" Cat No 2450 to be used with four (4) "AA" size batteries, 1.5V each by Eveready No E91 or Duracell MN1500 or PC1500 or Ray-O-Vac No 815 or rechargeable battery pack Cat No 2469; used with lamps module CAT # 2454; Temp Code T3C.
- Handheld flashlight Model Heads-Up Cat No 2600, for use with four (4) size AA, 1.5V each, battery cells by Eveready No E91 or Duracell MN1500 or PC1500 or Ray-O-Vac No 815 and light bulb Cat No 2604 or 2605; Temp Code T3C
- Handheld lantern Model "King Pelican Lite" Cat No 4000, to be used with eight (8) size "D" Eveready E95 or Duracell MN1300 or PC1300 or Ray-O-Vac AL-D or No 813 battery cells, 1.5V each, with lamp Cat No 4003. Temp Code T3C. Ambient: 0°C to +40°C.

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APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 0-M91 - General Requirements - Canadian Electrical Code, Part II

CAN/CSA C22.2 No. 213-M1987 - Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations

CEC Part I - Sec 18.252 - As a guide.

CAN/CSA C22.2 No. 25-1966 - Enclosures for Use in Class II, Groups E, F and G Hazardous Locations

CAN/CSA-C22.2 No. 157-92 - Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations

MARKINGS

- Company name;
- Model number;
- Serial number;
- Hazardous locations designation;
- CSA Monogram;
- Temperature Code Rating;
- Ambient temperature range.
- Battery Type;
- Lamp Type or Lamp Module Cat. No.
- Battery pack Cat. No.
- The following warnings shall appear in Operating Instructions:

"WARNING - EXPLOSION HAZARD - SUBSTITUTION OF COMPONENTS MAY IMPAIR SUITABILITY FOR USE IN HAZARDOUS LOCATIONS"

"WARNING - EXPLOSION HAZARD - BATTERIES MUST ONLY BE CHANGED AND/OR CHARGED IN NON-HAZARDOUS LOCATIONS"

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