


ATEX DIRECTIVE 94/9/EC

Certificate No. XU1006/4495

TEST CERTIFICATE



Products: Battery powered head torches with combined LED and incandescent lamps
Model/Type Ref.: 2620, 2640, 2660
Brief description of the product: Alkaline battery powered combined LED/incandescent caplamps.
Product type: Equipment
Client name and address: Peli Products, S.A.
Passeig de Gracia, 54-7
Barcelona 08007
Spain
Manufacturing location (see page 2 for details): Pelican Products, Inc, 23210 Early Avenue, Torrance, CA90505, USA
ATEX certification code **CE**  **II 3 G EEx nL IIC T3X**

A sample of products have been tested and found to be in conformity with EN50021:1999 as shown in the test report (reference no:XU1006/4804).

This certificate has been established under the requirements of Annex VIII the ATEX Directive 94/9/EC.

This certificate is the result of testing of a sample of the product submitted, in accordance with the provisions of the relevant specific standard(s), and assessment of supporting documentation. It does not imply an assessment of the whole production. The manufacturer of the equipment referred to in this certificate has the responsibility to ensure that the apparatus conforms to the specification laid down in the schedule to this certificate and has satisfied the routine verifications and tests referred to therein.

A handwritten signature in black ink, appearing to read 'S K Barrowcliff'.

S K Barrowcliff, Director, Safety Division

Issue date: 10 October 2003

Copy No.: 1e

Distribution:

Copies 1e to Peli Products, S.A.;
Copies 2 & 3 held by TRL Compliance Services Ltd.

FULL ADDRESS OF MANUFACTURING LOCATION

Pelican Products, Inc.
23215 Early Avenue
Torrance
California, CA90505
USA

GENERAL DESCRIPTION OF EQUIPMENT INCLUDED WITHIN THE SCOPE OF THIS CERTIFICATE

2620, 2640 and 2660 are alkaline battery powered combined LED/incandescent caplamps. 2620 is powered by three "AAA" size cells, 2640 is powered by 4 "AA" cells and 2660 is powered by 4 "D" cells. The complete assemblies are considered as Instruments and Low Power apparatus, as defined in clause 13 of the above specification and are not suitable for charging or electrical connection/disconnection in a potentially explosive atmosphere.

LIST OF APPROVED DRAWINGS

Document No	Sheets	Rev	Date	Description
2620-000-000	1	PR	15 May 02	2620 Headlight
2620-100-000	1	PR	15 May 02	Body 2620 Headlight
2620-200-000	1	A	15 May 02	Lens & Overmold 2620 Headlight
2620-400-000	1	1	15 May 02	Reflector 2620
2623-350-000	1	PR	15 May 02	Lamp Spec. 2620 Headlight
2620-910-000	1	**	**	Approval 2620 Headlight Backplate
2640-000-000	1	PR	27 Mar 02	2640/2660 Headlight ASM
2640-110-000	1	A	04 Apr 02	Body, 2640/2660 Headlight
2640-600-000	1	A	27 Mar 02	Lens/Overmold 2640 Headlight
2640-600-000	1	A	25 Mar 02	Electronic Schematic 2640 & 2660 Headlight
2643-350-000	1	PR	15 May 02	Lamp Spec. 2640 Headlight
2640-510-000	1	**	**	Approval 2640 Headlight Backplate
2640-1000	2	1	**	Assembly, 2640 Battery Case
2640-000-000	1	PR	27 Mar 02	2640/2660 Headlight ASM
2663-350-000	1	PR	15 May 02	Lamp Spec. 2660 Headlight
2660-1000	2	1	**	Assembly, 2660 Battery Case
**	1	**	**	Instructions, 2620
**	1	**	**	Instructions, 2640
**	1	**	**	Instructions, 2660

** indicates that the documents received showed no data for this specific field.

CONDITIONS FOR MANUFACTURING

None

SPECIAL CONDITIONS FOR SAFE USE

1. Electrostatic hazard – plastic parts must only be cleaned with a damp cloth or in an area known to be safe.
2. Alkaline batteries must only be used and in accordance with the supplied instruction sheet.
3. Batteries must not removed or replaced in a potentially hazardous area.