



TRANSPORT CANADA  
 BOARD OF STEAMSHIP INSPECTION  
 CERTIFICATE OF APPROVAL

TRANSPORTS CANADA  
 BUREAU D'INSPECTION DES NAVIRES À VAPEUR  
 CERTIFICAT D'APPROBATION

THIS CERTIFIES THAT THE ITEM SPECIFIED HEREIN HAS BEEN APPROVED BY THE BOARD OF STEAMSHIP INSPECTION, IN ACCORDANCE WITH THE PROVISIONS OF THE CANADA SHIPPING ACT AND REGULATIONS MADE THEREUNDER AND SUBJECT TO CONDITIONS SET FORTH ON THE REVERSE SIDE.

LES PRÉSENTES FONT FOI QUE L'ARTICLE MENTIONNÉ DANS LE PRÉSENT CERTIFICAT A ÉTÉ APPROUVÉ PAR LE BUREAU D'INSPECTION DES NAVIRES À VAPEUR, CONFORMÉMENT AUX DISPOSITIONS DE LA LOI SUR LA MARINE MARCHANDE DU CANADA ET DE SES RÈGLEMENTS D'EXÉCUTION ET SOUS RÉSERVE DES CONDITIONS FIGURANT AU VERSO.

ISSUED TO - TITULAIRE Daniamant Limited Unit 3, The Admiral Park Airport Service Road Portsmouth, Hampshire PO3 5RQ UK			
ITEM - L'ARTICLE <b>FLASHING LIFEJACKET LIGHTS          TYPE "DANIAMANT L6 AND L6A"</b>			
DESCRIPTION <table border="0" style="width:100%"> <tr> <td style="width:50%"> <b>L6 Lifejacket Light</b> -- The L6 is a one-piece, manually activated flashing light, which is waterproof and supplied with a mounting clip.         </td> <td style="width:50%"> <b>L6A Lifejacket Light</b> -- The L6A is a one-piece, automatically water activated flashing light, which is waterproof and supplied with a mounting clip and a remote switch for de-activating.         </td> </tr> </table>		<b>L6 Lifejacket Light</b> -- The L6 is a one-piece, manually activated flashing light, which is waterproof and supplied with a mounting clip.	<b>L6A Lifejacket Light</b> -- The L6A is a one-piece, automatically water activated flashing light, which is waterproof and supplied with a mounting clip and a remote switch for de-activating.
<b>L6 Lifejacket Light</b> -- The L6 is a one-piece, manually activated flashing light, which is waterproof and supplied with a mounting clip.	<b>L6A Lifejacket Light</b> -- The L6A is a one-piece, automatically water activated flashing light, which is waterproof and supplied with a mounting clip and a remote switch for de-activating.		
REMARKS - REMARQUES 1. The approval for the L6 is based on Bureau Veritas Evaluation and Test Report dated October 3, 4 and 5, 2001. 2. The approval for the L6A is based on Lloyd's Register Evaluation and Test Report No. 010-05 dated July 25, 2005. 3. Complies with SOLAS 74 as amended and the International Life-Saving Appliance Code. 4. The validity of this Certificate is contingent upon Lloyd's Register EC Type (Module B) Certificates No. MED 0550253/M1 and MED 0650190 remaining in force. 5. The attached schedule form is part of this certificate.			

This approval supersedes approval number / La présente approbation remplace l'approbation n° T.C.151.080.012 dated / datée du 25 November 2005

This certificate is not transferable and is effective until / Le présent certificat ne peut pas être cédé et il est valable jusqu'au July 31, 2011 unless cancelled or suspended earlier by proper authority. / à moins d'annulation ou de suspension prématuré par l'autorité compétente.

February 26, 2007  
 Date

*J. A. [Signature]*  
 Deputy Chairman Board of Steamship Inspection  
 Vice-président du Bureau d'inspection des navires à vapeur





**SCHEDULE OF APPROVAL**

**Drawings**

**L6**

Drawing No.	Issue	Title
79-108C	4	L6 circuit diagram
79-001A	2	L6 general assembly
79-110B	2	L6 assembly
79-114-001	2	L6 Installation and Maintenance Instructions
79-102 D	2	L6 body moulding

**L6A**

Drawing No.	Issue	Title
79-SPN-200	2	Specification for Lifejacket light Model L6A
79-260-B	4	L6A General Assembly
79-200-PAT	2	L6A Final Assembly
79-254-001	2	Installation and Maintenance Instructions
79-102 D	2	L6 body moulding

**Markings**

All required marking shall be specified in English and French.

**Conditions**

1. The lights are to be constructed in accordance with manufacturer's drawings listed above and no departure from these drawings shall be made without prior notification to Transport Canada Marine Safety.
2. The manufacturer is responsible that every light built to this Certificate of Approval corresponds to the approved prototype.
3. Production line unit approval is conditional upon compliance with MSC.81(70).
4. The light has to prove satisfactory in service.
5. The battery / light unit must be replaced on or before the expiry date marked on its label.
6. Each light to be supplied with instructions in both English and French in a form suitable for attachment to the lifejacket donning instruction sheet and suitable for inclusion in the ship's on board Training Manual

This certificate may be suspended or cancelled if the manufacturer deviates from any of the conditions described herein without the prior consent of the Board of Steamship Inspection.

**End of Certificate**



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