



EC Certificate of Conformity

GL Luxembourg

of a Notified Body within the meaning of Article 9 of the Marine Equipment Directive 96/98/EC of 20 December 1996.

This is to certify that the equipment identified below has been examined and tested in accordance with the relevant requirements of the international standards, that apply to it.

Certificate No.	40 744 - 01 Lux
Company	Inflatable Marine Craft c.c. Inflatable Boat Centre 28, 10th Avenue Maitland, 7404, Rep.of South Africa
Product Description	Rigid Inflated Rescue Boat
Product Type	Gemini "Waverider" 6,0 meter
Serial No.	6510
Item No.	A.1/1.19
Conformity Assessment Procedure	G
Related Directive Additional Standards	98/85/EC
Specified Standards	-SOLAS 74/78 as amended -LSA Code, Chapter V -IMO Res. A.689(17) as amended by MSC.81(70)
Documents	- Evaluation and test report: GL-Gijon dated 2001-09-13 South African Maritime Safety Authority, 1993 -Test Certificate: 38866 BB -Drawings approved with ref: 77234/01 dated 2001-09-12
Remarks	None

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Conditions of Certification:

1. Maximum weights:

Lightweight: 450 kg
Complement weight: 1190 kg
(fully equipped)
Fully laden weight: 1640 kg
(with 6 persons)

Dimensions: 6,00 x 2,50 x 0,85 meters

Engine: 2 x Yamaha outboard motor F80A (2x 80 hp)
Bollard Pull = 548 kg

Release Hook: Henriksen HMK 3,5

Material:

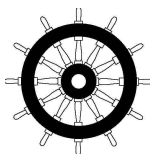
Hull: GRP
Inflated tubes: Hypalon Coated Fabric

2. This rescue boat is not certified as a "fast rescue boat" for use on ro-ro passenger ships.
3. When installed on ships for use as a rescue boat, the loose additional equipment required by the specified standards is to be provided.
4. The launching / recovery appliance is to be capable of raising the rescue boat from the water, with its full rescue boat complement of 6 persons and equipment , at a rate of not less than 0,3 m/s.

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Luxembourg, 2001-10-04



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