

TYPE APPROVAL CERTIFICATE
No. **DIP002207X1**



This is to certify that the product identified below is in compliance with the applicable requirements of the RINA type approval system.

<i>Description</i>	Underwater Lights
<i>Type</i>	AQUALUMA Series
<i>Manufacturer</i>	AMG QLD PTY LTD
<i>Place of manufacture</i>	UNIT 36 GOLD COAST CITY MARINA, QLD COOMERA AUSTRALIA
<i>Reference standards</i>	IEC 60529

Issued in Genoa on February 13, 2007. This Certificate is valid until February 12, 2012

Luigi Scarpati

RINA

Luigi Scarpati

This certificate consists of this page and 1 enclosure

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Enclosure - Page 1 of 1

AQUALUMA Series**Reference documents**Technical specification and documentation deposited at RINA Head Office
(file n. 07/X1/AL/22)**Types**

Type AQUALUMA Series.
AQL BW3: Blue, wide beam type
AQL BN3: Blue, narrow beam type
AQL WW3: Blue, wide beam type
AQL WN3: White, narrow beam type
AQL GW3: Green, wide beam type
AQL GN3: Green, narrow beam type

Fields of application

Underwater lighting for pleasure vessel

Technical description

- Degree of protection: IP 68
- Pressure front mount: 73.6 Pa for 30 min. (1.5 nominated operating pressure)
- Pressure reverse mount: 73.6 Pa for 30 min (1.5 nominated operating pressure)
- Voltage: 12 and 24 V DC
- Load: 6/8 W
- Ex Class: NA

Genoa February 13, 2007

File Allegato