

Pressure testing certificate

Equipment:

Tested equipment was one (1) ROV identified as TEST UNIT RS-0001.
Unit was set up in normal operating condition with dummy connectors on through hull fittings.

Manufacturer:

Manufacturer of the unit is MarineNav.
Present for MarineNav was Mr. Kevan Merson, Managing Director.

Tests description:

Two (2) tests were conducted:

1. Pressurizing and maintaining a pressure equivalent to one hundred (100) meters of water during a period of sixty (60) minutes.
2. Pressurizing and maintaining a pressure equivalent to three hundred (300) meters of water during a period of sixty (60) minutes.

Results:

In both cases, the ROV has demonstrated its ability to withstand applied pressures without leaks or any apparent damages.

References:

None

Personal and signatures:

Tests were conducted Tuesday, June 11th at Innovation Maritime's workshop.
Samuel Desgagné, mechanical engineering tech., was the pressure vessel operator under the supervision of Patrick Fortier-Denis, professional engineer.

I, hereby, certify that the ROV TEST UNIT RS-0001 is able to operate at its designed depth of three hundred (300) meters.



Pressure testing certificate

Equipment:

Tested equipment was two (2) underwater light model ROV-LT-005.
Serial numbers for the units were: MNLT-0001 and MNLT-0002.
Both units were set up in normal operating conditions with a dummy connector.

Manufacturer:

Manufacturer of the unit is MarineNav.
Present for MarineNav was Mr. Kevan Merson, Managing Director.

Tests description:

Two (2) tests were conducted:

1. Pressurizing and maintaining a pressure equivalent to one hundred (100) meters of water during a period of sixty (60) minutes.
2. Pressurizing and maintaining a pressure equivalent to three hundred (300) meters of water during a period of sixty (60) minutes.

Results:

In both cases, the two light units demonstrated their ability to withstand applied pressures without leaks or any apparent damages.

References:

None

Personal and signatures:

Tests were conducted Tuesday, June 11th at Innovation Maritime's workshop.
Samuel Desgagné, mechanical engineering technician, was the pressure vessel operator under the supervision of Patrick Fortier-Denis, professional engineer.

I, hereby, certify that lights MNLT-0001 and MNLT-0002 of conception ROV-LT-005 are able to operate at a depth of three hundred (300) meters.

