

Pressure Test Certificate




UNIVERSITY
OF ABERDEEN



Oceanlab
Newburgh
Aberdeenshire
AB41 6AA

Contact:
David Sproule
Tel 01224 274403
d.sproule@abdn.ac.uk

Client	Level Developments		
Certificate Number	14-084		
Date	24/07/2014		
Purchase Order No	17561		
Serial Number(s)	Test Item(s)	Description of Test	Final Pressure (Bar)
6066/1	Subsea Level	<p>The item was placed in a hydrostatic pressure vessel and exposed to the following pressure cycle:</p> <ul style="list-style-type: none">• Ramp up from 0 bar to 250 bar over approximately 8 minutes.• Hold at pressure for 20 minutes• Ramp down from 250 bar to 0 bar over approximately 8 minutes. <p>No pressure drop was observed during testing, indicating no water ingress.</p> <p>The item was removed from the pressure vessel and inspected. No effect of the hydrostatic testing was apparent.</p>	250
Signature of Test Technician			
Name		NEIL GREGGE	

Pressure Test Certificate




UNIVERSITY
OF ABERDEEN



Oceanlab
Newburgh
Aberdeenshire
AB41 6AA

Contact:
David Sproule
Tel 01224 274403
d.sproule@abdn.ac.uk

Client	Level Developments		
Certificate Number	14-085		
Date	24/07/2014		
Purchase Order No	17561		
Serial Number(s)	Test Item(s)	Description of Test	Final Pressure (Bar)
6066/1	Subsea Level	<p>The item was placed in a hydrostatic pressure vessel and exposed to the following pressure cycle:</p> <ul style="list-style-type: none">• Ramp up from 0 bar to 600 bar over approximately 20 minutes.• Hold at pressure for 20 minutes• Ramp down from 600 bar to 0 bar over approximately 20 minutes. <p>No pressure drop was observed during testing, indicating no water ingress.</p> <p>The item was removed from the pressure vessel and inspected. No effect of the hydrostatic testing was apparent.</p>	600
Signature of Test Technician			
Name		NEIL GREGGE	