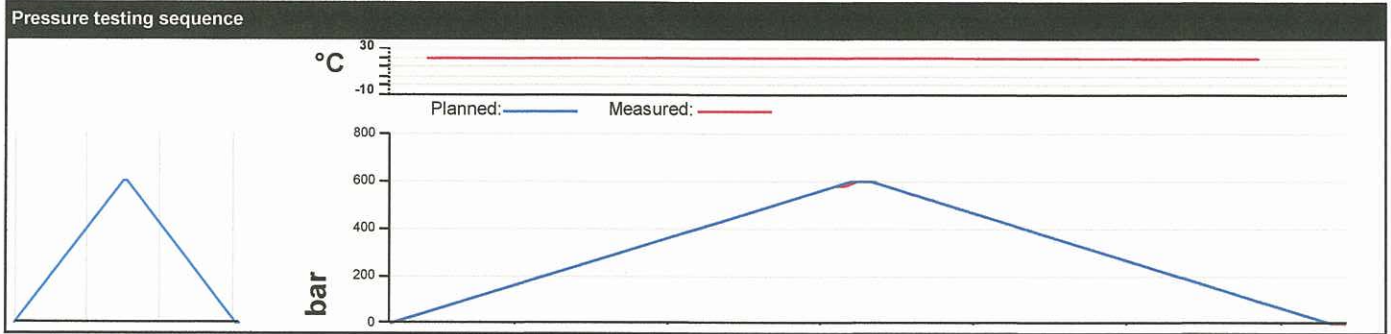




# CERTIFICATE OF HYPERBARIC TESTING

<b>Certificate No:</b>	165-CERT-795-SCH68SUB-1
<b>Date of test:</b>	24.10.2016 12:51:53

Test item:		Testing documents:			
PN: SCH68SUB	Test Report:	Sub Encoder	Planned profiles:	279	Scancon_600bar
SN: 1	Test Procedure:	Scancon	Sequence ID:	795	



System serial number		Maintenance	
		<b>Calibration date</b>	<b>Calibration end date</b>
<b>Components</b>	<b>Serial no.</b>	<b>Date</b>	<b>Date</b>
Vessel Pressure Sensor, inlet	TI118177 / 84024	1/15/2016 12:35:25 PM	1/15/2017 12:35:25 PM

No alarms during sequence.

Additional periods to be continued on subsequent pages

Pressure		Duration		Temperature
Planned	Measured	Planned	Measured	Measured
20.0 bar/min	19.8 bar/min	30.0 Minutes	30.3 Minutes	21.4 °C
600.0 bar	599.6 bar	1.0 Minutes	1.0 Minutes	21.7 °C
20.0 bar/min	20.1 bar/min	30.0 Minutes	29.9 Minutes	21.2 °C
0.0 bar	1.2 bar	1.0 Minutes	1.0 Minutes	20.9 °C

Items herein have been tested according to the test procedure, pressure and temperature conditions stated in this certificate.

The items have been further evaluated according to acceptance criteria and have:

Passed                       Failed  
 Failed, rework retest       Other, See Comments

**Signatures:**

Test engineer: *Kim Andersen*      Client approval:

Date: 24.10.16                      Date:

Comments:

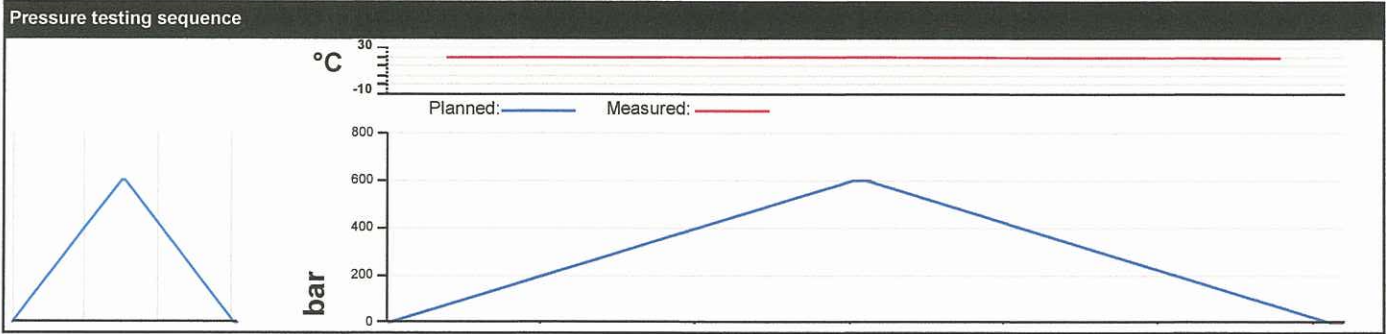




# CERTIFICATE OF HYPERBARIC TESTING

<b>Certificate No:</b>	165-CERT-800-1-SCH68SUB
<b>Date of test:</b>	25.10.2016 08:30:09

Test item:		Testing documents:	
PN:	Test Report:	Planned profiles:	279 Scancon_600bar
SN:	Test Procedure:	Sequence ID:	800



System serial number		Maintenance	
		<b>Calibration date</b>	<b>Calibration end date</b>
		<b>Date</b>	<b>Date</b>
<b>Components</b>	<b>Serial no.</b>		
Vessel Pressure Sensor, inlet	TI118177 / 84024	1/15/2016 12:35:25 PM	1/15/2017 12:35:25 PM

No alarms during sequence.

*Additional periods to be continued on subsequent pages*

Pressure		Duration		Temperature
Planned	Measured	Planned	Measured	Measured
20.0 bar/min	20.1 bar/min	30.0 Minutes	29.9 Minutes	21.6 °C
600.0 bar	599.6 bar	1.0 Minutes	1.0 Minutes	21.9 °C
20.0 bar/min	20.1 bar/min	30.0 Minutes	29.8 Minutes	21.4 °C
0.0 bar	1.3 bar	1.0 Minutes	1.0 Minutes	21.0 °C

*Items herein have been tested according to the test procedure, pressure and temperature conditions stated in this certificate.*

*The items have been further evaluated according to acceptance criteria and have:*

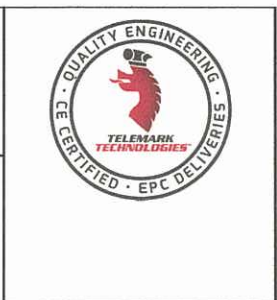
Passed       Failed  
 Failed, rework retest       Other, See Comments

**Signatures:**

Test engineer: *[Signature]* Client approval:

Date: *25.10.16*      Date:

Comments:



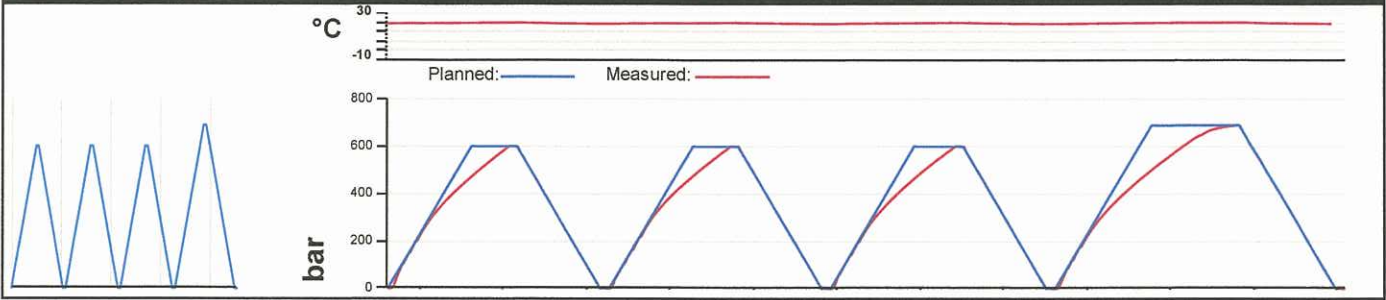


# CERTIFICATE OF HYPERBARIC TESTING

**Certificate No:** 165-CERT-799-SCH68SUB-1  
**Date of test:** 25.10.2016 09:46:12

<b>Test item:</b>		<b>Testing documents:</b>			
PN: SCH68SUB	Test Report:	Encoder	Planned profiles:	280	Scancon_step_600bar
SN: 1	Test Procedure:	Scancon	Sequence ID:	799	

**Pressure testing sequence**



<b>System serial number</b>		<b>Maintenance</b>	
		<b>Calibration date</b>	<b>Calibration end date</b>
<b>Components</b>	<b>Serial no.</b>	<b>Date</b>	<b>Date</b>
Vessel Pressure Sensor, inlet	TI118177 / 84024	1/15/2016 12:35:25 PM	1/15/2017 12:35:25 PM


No alarms during sequence.

Additional periods to be continued on subsequent pages

Pressure		Duration		Temperature
Planned	Measured	Planned	Measured	Measured
60.0 bar/min	41.8 bar/min	10.0 Minutes	14.4 Minutes	21.5 °C
600.0 bar	599.7 bar	1.0 Minutes	1.0 Minutes	21.9 °C
60.0 bar/min	59.8 bar/min	10.0 Minutes	10.0 Minutes	21.5 °C
0.0 bar	1.2 bar	1.0 Minutes	1.0 Minutes	21.0 °C
60.0 bar/min	41.8 bar/min	10.0 Minutes	14.4 Minutes	21.5 °C
600.0 bar	599.6 bar	1.0 Minutes	1.0 Minutes	21.9 °C
60.0 bar/min	59.8 bar/min	10.0 Minutes	10.0 Minutes	21.5 °C
0.0 bar	1.2 bar	1.0 Minutes	1.0 Minutes	21.0 °C
60.0 bar/min	40.4 bar/min	10.0 Minutes	14.9 Minutes	21.5 °C
600.0 bar	599.7 bar	1.0 Minutes	1.0 Minutes	22.0 °C
60.0 bar/min	59.8 bar/min	10.0 Minutes	10.0 Minutes	21.5 °C
0.0 bar	1.1 bar	1.0 Minutes	1.0 Minutes	21.1 °C

<p><i>Items herein have been tested according to the test procedure, pressure and temperature conditions stated in this certificate.</i></p> <p><i>The items have been further evaluated according to acceptance criteria and have:</i></p> <p><input checked="" type="checkbox"/> Passed      <input type="checkbox"/> Failed</p> <p><input type="checkbox"/> Failed, rework retest      <input type="checkbox"/> Other, See Comments</p>	<p><b>Signatures:</b></p> <p>Test engineer: <i>[Signature]</i>      Client approval:</p> <p>Date: <i>25.10.16</i>      Date:</p> <p>Comments:</p>	
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60.0 bar/min	32.9 bar/min		11.5 Minutes	21.0 Minutes	21.7 °C
690.0 bar	688.4 bar		1.0 Minutes	1.0 Minutes	22.1 °C
60.0 bar/min	59.8 bar/min		11.5 Minutes	11.5 Minutes	21.6 °C
0.0 bar	1.1 bar		1.0 Minutes	1.0 Minutes	21.1 °C

<p>Items herein have been tested according to the test procedure, pressure and temperature conditions stated in this certificate.</p> <p>The items have been further evaluated according to acceptance criteria and have:</p> <p><input checked="" type="checkbox"/> Passed      <input type="checkbox"/> Failed</p> <p><input type="checkbox"/> Failed, rework retest      <input type="checkbox"/> Other, See Comments</p>	<p><b>Signatures:</b></p> <p>Test engineer:  Client approval:</p> <p>Date: 25.10.16      Date:</p> <p>Comments:</p>	