

**CALIBRATION CERTIFICATE**  
**Positive Pressure**

**UNIT UNDER TEST (UUT)**

Manufacturer : Druck  
 Model Number : DPI800  
 Serial Number : △△△△  
 Ref. Number : △△△△  
 Parameter Range : -0.1 to 2 MPa (g)  
 Calibration Date : YYYY/MM/DD  
 Calibrated By : NAME

**CALIBRATION INFORMATION**

1. Calibration Instrument : Control Module CM2  
 Serial Number : △△△△  
 Calibrated against (\*1) : Baker Hughes Japan  
 Pressure Medium : Air

**AMBIENT CONDITIONS**

Ambient Temperature (°C) : 20  
 Ambient Humidity (%) : 50

**PERFORMANCE DATA**

Nominal Value MPa	Actual Applied Value MPa	Unit Under Test Reading MPa (*2)	Unit Under Test Deviation (*3)	Permissible Deviation (*4)	Pass/Fail
0.0	0.0000	0.0000	0.000 %fs	± 0.050 %fs	P
0.4	0.4000	0.4000	0.000 %fs	± 0.050 %fs	P
0.8	0.8000	0.8000	0.000 %fs	± 0.050 %fs	P
1.2	1.2000	1.2000	0.000 %fs	± 0.050 %fs	P
1.6	1.6000	1.6000	0.000 %fs	± 0.050 %fs	P
2.0	2.0000	2.0000	0.000 %fs	± 0.050 %fs	P
1.6	1.6000	1.6000	0.000 %fs	± 0.050 %fs	P
1.2	1.2000	1.2000	0.000 %fs	± 0.050 %fs	P
0.8	0.8000	0.8000	0.000 %fs	± 0.050 %fs	P
0.4	0.4000	0.4000	0.000 %fs	± 0.050 %fs	P
0.0	0.0000	0.0000	0.000 %fs	± 0.050 %fs	P
				±1digit	

**COMMENTS** : Where fs = 2 MPa

Issue Date : YYYY/MM/DD

**NOTES**

- (\*1) Traceable to relevant National Standards.
- (\*2) Actual recorded value. For specification, see Permissible Deviation Column.
- (\*3) Deviation calculated from UUT Reading minus Actual Applied Value.
- (\*4) Non linearity, hysteresis and repeatability.

**CALIBRATION CERTIFICATE**  
**Negative Pressure**

**UNIT UNDER TEST (UUT)**

Manufacturer : Druck  
 Model Number : DPI800  
 Serial Number : △△△△  
 Ref. Number : △△△△  
 Parameter Range : -0.1 to 2 MPa (g)  
 Calibration Date : YYYY/MM/DD  
 Calibrated By : NAME

**CALIBRATION INFORMATION**

1. Calibration Instrument : Control Module CM2  
 Serial Number : △△△△  
 Calibrated against (\*1) : Baker Hughes Japan  
 Pressure Medium : Air

**AMBIENT CONDITIONS**

Ambient Temperature (°C) : 20  
 Ambient Humidity (%) : 50

**PERFORMANCE DATA**

Nominal Value MPa	Actual Applied Value MPa	Unit Under Test Reading MPa (*2)	Unit Under Test Deviation MPa (*3)	Permissible Deviation MPa (*4)	Pass/Fail
0.00	0.0000	0.0000	0.000 %fs	± 0.050 %fs	P
-0.02	-0.0200	-0.0200	0.000 %fs	± 0.050 %fs	P
-0.04	-0.0400	-0.0400	0.000 %fs	± 0.050 %fs	P
-0.06	-0.0600	-0.0600	0.000 %fs	± 0.050 %fs	P
-0.08	-0.0800	-0.0800	0.000 %fs	± 0.050 %fs	P
-0.10	-0.0950	-0.0950	0.000 %fs	± 0.050 %fs	P
-0.08	-0.0800	-0.0800	0.000 %fs	± 0.050 %fs	P
-0.06	-0.0600	-0.0600	0.000 %fs	± 0.050 %fs	P
-0.04	-0.0400	-0.0400	0.000 %fs	± 0.050 %fs	P
-0.02	-0.0200	-0.0200	0.000 %fs	± 0.050 %fs	P
0.00	0.0000	0.0000	0.000 %fs	± 0.050 %fs	P
				±1digit	

**COMMENTS** : Where fs = 2 MPa

Issue Date : YYYY/MM/DD

**NOTES**

- (\*1) Traceable to relevant National Standards.
- (\*2) Actual recorded value. For specification, see Permissible Deviation Column.
- (\*3) Deviation calculated from UUT Reading minus Actual Applied Value.
- (\*4) Non linearity, hysteresis and repeatability.