

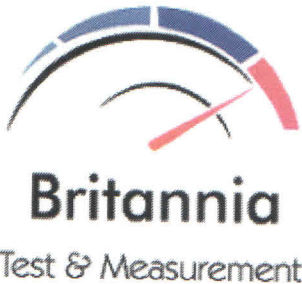
# CERTIFICATE OF CALIBRATION

Issued By Britannia Test & Measurement Ltd

Date of Issue 19 March 2020

Certificate Number  
BTM3968

Page 1 of 2 Pages



Britannia Test & Measurement Ltd  
3K Brighouse Brighouse Village  
Brighouse Road  
Middlesbrough  
TS2 1RT

Approved Signatory



☐ J. Lillystone

☒ P Trattles

Customer : ViaMed  
15 Station Road, Keighley  
West Yorkshire BD20 7DT

Date Received :

Instrument -	System ID :	ID9178	Last Certificate Number : BTM1670 Last Calibration Date : 08/03/2019
	Description :	Manometer	
	Manufacturer :	Digitron	
	Model Number :	P200ULis	
	Serial Number :	530569434	
	Procedure Version :	1.00	

## Environmental Conditions

Temperature : 21°C +/- 1°C  
Relative Humidity : 50% +/- 10%

Mains Voltage : 240V +/- 10V  
Mains Frequency : 50Hz +/- 1Hz

## Comments

Instrument was placed in lab and allowed to stabilise before calibration.

## Traceability Information

Instrument description  
Druck DPI515 Calibrator

Serial number  
51502018

Certificate number  
57405

Cal. Date Cal. Period  
24/12/2018 104

Calibrated By : P Trattles

Date of Calibration : 19 March 2020

This certificate provides traceability of measurement to recognised National Standards, and to the units of measurement realised at the National Physical Laboratory or other recognised National Standards laboratories.

Copyright of this certificate is owned by the issuing laboratory and may not be reproduced except with the prior written approval of the issuing laboratory. This certificate complies with the requirements of BS EN ISO 10012:2003.

# CERTIFICATE OF CALIBRATION

Certificate Number  
BTM3968

Page 2 of 2 Pages

Test Title	Tolerance	Applied Value	Reading	Pass/Fail
<b>General Operation Tests</b>				
Device Condition	---	---	Pass	
<b>Positive Pressure LO</b>				
0mBar	0.10mBar	0.00mBar	0.00mBar	Pass
10mBar	0.12mBar	5.00mBar	4.95mBar	Pass
20mBar	0.13mBar	10.00mBar	9.97mBar	Pass
30mBar	0.14mBar	15.00mBar	14.99mBar	Pass
Positive Pressure Hi	***** NOT TESTED *****			
50mBar	0.16mBar	50.00mBar	50.10mBar	Pass
60mBar	0.17mBar	75.00mBar	74.90mBar	Pass
70mBar	0.18mBar	100.00mBar	99.90mBar	Pass

## End Of Results

## Uncertainties

Analogue Pressure      0.05% of F.S.  $\pm$  1d