



Certificate Number:

SITE PRESSURE TEST CERTIFICATE

Job No: 2106459 Date: 13/11/19 Details of test instrument used STAR INSTRUMENTS
CALIBRATED GAUGE
Site: NEW LITTLE MIRE
Address _____ Instrument Serial Number: 37645/3
Client EWC Calibration Certificate Number 37646/3

General Description of Plant and/or pipe work tested in this instance:

MDPE below ground water mains from external
to internal tank Room up to and including pipework
to cold water Storage tank. (Tested to 5 Bar)

If only part of the system is tested, state clearly which parts are included. DO NOT rely on valves to isolate sections of pipe work, unless the manufacturer states that the valve is suitable for max test pressure differential (p).

Type of test	System Working pressure	Required Test Pressure	Temperature (if applicable)	Duration of test
Water Pressure test	3 Bar	4.5 Bar	N/A	~~3 Hours~~ 1.5 hours.

This is to certify that the above test was carried out on 13/11/2019 in accordance with the above details and the procedures as laid down in the Mechanical Services specification and/or at the direction of the witnessing authority. The stipulated pressure was maintained and the test was passed as satisfactory.

Comments:

Witnessed on behalf of Lorne Stewart PLC

Witnessed on behalf of

Signature

[Signature]

Signature

[Signature]

Designation

Supervisor

Designation

Site Manager

In the absence of direct instruction, the minimum standard we will comply with is HVCA Guide TR/6.

Distribution: White – Client Copy

Pink – Master File

Green – Site Copy

PROBALANCE UK LTD

3539

Lloyd House, Orford Court, Greenfold Way, Leigh. WN7 3XJ. Tel: 01942 671726
E-Mail: pro.balance@btconnect.com

**Specialists in Air & Water Commissioning, Commissioning Management,
Building Manuals, Log Books, Water Treatment and Chlorination Services**

Chlorination Certificate

(In accordance with BS EN 806, BS 8558 and PD 855468)

Client: Lorne Stewart

Project: New Little Mill

Date: 14/11/19

Scope: Chlorination of the new external
mains

Samples Taken: 2x potable

Chemical: Sodium Hypochlorite

Contact time: 1 Hour

Electronic Copy: YES / NO

Engineer: J. Thomson

Signed: [Signature]

Client: M. BEARE

Signed: [Signature]

For Maintenance Quotes / Information / Visits / Regimes

Contact 01942 671726



Commissioning Specialists Association
The HVAC and Building Services Commissioning Engineers Association

This document is to certify that the above stated has been cleaned/disinfected in accordance
with BS EN 806, BS 8558 and PD 855468

BSS Group Ltd
BSS Purchase Ledger,
PO Box 10434,
Leicester,
Leicestershire,
LE19 9DE
Certificate No. 37646/3

Your Order No. 1900/T10576

CERTIFICATE OF CALIBRATION

W.O.No. Serial No. Code
37645 37645/3 100AAA653BE 0-10 BAR & LBF/IN²

APPLIED PRESSURE BAR	CORRECTED SCALE BAR	INDICATED PRESSURE BAR	DEVIATION % F.S.D. RISING	INDICATED PRESSURE BAR	DEVIATION % F.S.D. FALLING
0.000	0	0.000	0.00	0.000	0.00
2.000	2	1.962	-0.38	1.987	-0.13
4.000	4	3.988	-0.13	4.037	0.37
6.000	6	6.037	0.37	6.063	0.63
8.000	8	8.038	0.38	8.063	0.63
10.000	10	10.063	0.63	10.063	0.63

Accuracy class 1.0%

Ambient Temperature 20 Degrees C.

We hereby certify that the above instrument has been individually calibrated as recommended BS EN 837-1:1998 and that its accuracy was within the accepted limits.

Calibration equipment used :-

Druck Pressure Controller DPI 515, serial number 02124
Calibrated to UKAS standards in a UKAS accredited laboratory.

SIGNED:.....

Peter Dowds (Engineering Manager) 22 October 2019