AIR TIGHTNESS TEST CERTIFICATE
No. JT1113006

BINDT Test Ref: 68104

L1 REGISTERED AIR TIGHTNESS TESTER (DWELLINGS) BINDT MR J CHILVERS - 0124

JTEC Environmental

Tansley Cottage, Shave Lane,
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Client Information:
Name : Mr D Merrigan
Address : The Den
: Hartfoot Lane
: Ansty
: Dorchester
: Dorset
: DT2 7PN

Building Address:
Address : The Den
: Hartfoot Lane
: Ansty
: Dorchester
: Dorset
: DT2 7PN

Test No. 1
Depressurisation / ~~Pressurisation~~
Pre-test baseline pressure..... Pa

Building Pressure (Pa)	Ring Installed	Fan Pressure (Pa)	Flow (m^3 / hr)

SEE ATTACHED TEST SHEET

Post-test baseline pressure..... Pa
Results:
Depressurization ACH@ 50 Pa....0.59
Pressurization ACH@ 50 Pa.... 0.58

Correlation % .....0.99965 DP
.....0.99822 P
Exponent n .....0.645 DP
.....0.751 P

Building & Test Conditions
2010 Building Regs - Passivehaus
Test Criteria : ADL1A 0.64 ACH @ 50 Pa
Test Area : Entire
Envelope Vol (m^3) 440
Time & Date : 15:12 7th November 2013
Internal Temp: ..... 16 ^{0}C
External Temp: ..... 11 ^{0}C
Windspeed (m/s)..... <1

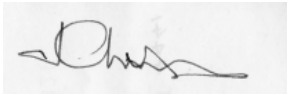
Test Equipment Certification:

Parameter	Model & Ser No.	UKAS calibration date
Fan & Gauge	Model 3 - 12455	18/6/13
Pressure & flow gauge	DG700 – 5739-4-700	18/6/13
Barometer	Druck DPI705 70541080	18/6/13
Thermometer with probe	Testo – 110 33910368/611	18/6/13
Anemometer	Anemo 14173	20/6/13

Air Tightness Specification Met ?

Pass: **PASS** Fail:

Comments:

Test Engineer:  ..... Test Engineer: .....J D Chilvers.....
Signature Print
BINDT Registration No. 0124