



Certificate of ICNIRP Measurement

The PASS/FAIL result relates to the measurements taken at each location and compares the emission levels for each band of frequencies in relation to the ICNIRP standards for that band.

Requestor: Mr Hogg

Date of survey: 26-11-2014

Time survey completed: 11:00

Flat 9
63-65 Princelet Street
London
E1 5LP

Location 1: Balcony above 61 Princelet Street

TETRA - PASS
GSM900 - PASS
GSM1800 - PASS
UMTS - PASS

Location 2: Balcony above 63-64 Princelet Street

TETRA - PASS
GSM900 - PASS
GSM1800 - PASS
UMTS - PASS

Location 3: Lounge area

TETRA - PASS
GSM900 - PASS
GSM1800 - PASS
UMTS - PASS

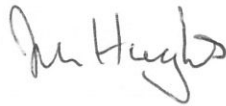
Location 4: Bedroom with en suite

TETRA - PASS
GSM900 - PASS
GSM1800 - PASS
UMTS - PASS

Engineer's Name: Jim Hughes

Apparatus S/N: D-0178

Engineer's Signature:



Date of Issue:

8th December 2014

Disclaimer: The results detailed in this section apply only to the tests made at that time, using the test equipment detailed. They do not indicate that on another date an identical set of results will be achieved, due to changes in local environmental conditions or other factors which may or may not have an effect on the measurement results obtained at that future time.

Date of survey: 26-11-2014
Time survey completed: 11:00

Part V

43-45 Riverside Street

London

E1 2LN

Location 1: 43-45 Riverside Street

TETRA - PASS

GSM900 - PASS

GSM1800 - PASS

UMTS - PASS

Location 2: Balcony above 43-45 Riverside Street

TETRA - PASS

GSM900 - PASS

GSM1800 - PASS

UMTS - PASS

Location 3: Lounge area

TETRA - PASS

GSM900 - PASS

GSM1800 - PASS

UMTS - PASS

Location 4: Bedroom with en suite

TETRA - PASS

GSM900 - PASS

GSM1800 - PASS

UMTS - PASS