

CERTIFICATION OF PRE-COMPLETION SOUND INSULATION TESTING

DATE TASK ACCESSED
7 September 2016

Task number	49369	Password	QDY9TR	Registered organisation number	122
Task registration date	01/09/2016			Registered organisation name	ISVR Consultancy Services
Client	Cloud Living			Registered organisation address	University of Southampton, Southampton, Hampshire, SO17 1BJ
Site address	314 - 318 London Road, Waterlooville, PO7 7DU			Registered organisation e-mail	ajv@isvr.soton.ac.uk

Test ID	Test Date	Source Room	Receiving Room	Project Type	Wall / Floor	Type	Target	Descriptor	Result	Pass / Fail †	Retest Comments
1	31/08/2016	Flat 8 Bed 1	Flat 9 Bed 1	HFCON	Wall	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	39 dB	✗	New test
2	31/08/2016	Flat 9 Living	Flat 10 Living	HFCON	Wall	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	43 dB	✓	New test
3	31/08/2016	Flat 13 Bed 2	Flat 12 Bed 1	HFCON	Wall	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	45 dB	✓	New test
4	31/08/2016	Flat 14 Living	Flat 13 Bed 1	HFCON	Wall	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	44 dB	✓	New test
5	31/08/2016	Flat 8 Bed 1	Flat 3 Bed 1	HFCON	Floor	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	66 dB	✓	New test
6	31/08/2016	Flat 8 Living	Flat 13 Bed 2	HFCON	Floor	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	73 dB	✓	New test
7	31/08/2016	Flat 9 Living	Flat 4 Living	HFCON	Floor	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	64 dB	✓	New test
8	31/08/2016	Flat 14 Living	Flat 9 Living	HFCON	Floor	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	60 dB	✓	New test
9	31/08/2016	Flat 8 Bed 1	Flat 3 Bed 1	HFCON	Floor	Impact	≤ 64 dB	$L'_{nT,w}$	52 dB	✓	New test
10	31/08/2016	Flat 9 Living	Flat 4 Living	HFCON	Floor	Impact	≤ 64 dB	$L'_{nT,w}$	51 dB	✓	New test
11	31/08/2016	Flat 13 Bed 2	Flat 8 Living	HFCON	Floor	Impact	≤ 64 dB	$L'_{nT,w}$	35 dB	✓	New test
12	31/08/2016	Flat 14 Living	Flat 9 Living	HFCON	Floor	Impact	≤ 64 dB	$L'_{nT,w}$	36 dB	✓	New test
13	07/09/2016	Flat 8 Bed 1	Flat 9 Bed 1	HFCON	Wall	Airborne	≥ 43 dB	$D_{nT,w} + C_{tr}$	43 dB	✓	Retest of Test 1

HFNB - Purpose built houses and flats

HFCON - Houses and flats formed by material change of use

RRNB - Purpose built rooms for residential purposes

RRCON - Rooms for residential purposes formed by material change of use

✓ Performance at or better than the performance standard cited in Building Regulations Approved Document E

✗ Performance is worse than the performance standard cited in Building Regulations Approved Document E

† *Responsibility for deciding on compliance with Building Regulations lies with the Building Control Body*

H Historic Building - Result should be displayed in a conspicuous place inside the building in accordance with Regulation 1 or 20(1) and (5) - ADE ref Section 0.7

To check this certificate against the official online test log, please go to <http://www.theanc.co.uk>, follow the link to the ADvANCE website and input **TASK NUMBER 49369** and **PASSWORD QDY9TR**

This Certificate confirms that the tests described in the list above gave the results stated and were carried out by the named ANC registered test organisation, at the stated property, on the stated date and that the named test organisation was a member of the ANC Scheme at the time of the tests.