

Dansn Green Home (Guang dong) Co., Ltd.

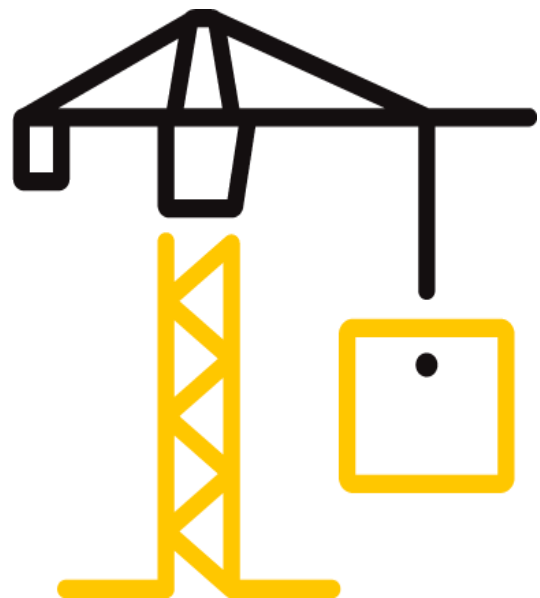
TEST REPORT

REPORT NUMBER
190410014SHF-011

ISSUE DATE
2019/4/30

PAGES
6

DOCUMENT CONTROL NUMBER
LFT-APAC-SHF-OP-10k
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Test Report

Issue Date: 2019/4/30 Intertek Report No. 190410014SHF-011

Applicant: Dansn Green Home (Guang dong) Co., Ltd.

Applicant Address: No.02-30, Ling Gang Dong Road , West-south Industrial district, Wencun Town, Taishan Jiangmen City, Guangdong.

Manufacturer: Dansn Green Home (Guang dong) Co., Ltd.

Manufacturer Address: No.02-30, Ling Gang Dong Road , West-south Industrial district, Wencun Town, Taishan Jiangmen City, Guangdong.

Attn: Xiao Gu

SUBJECT: Performance testing
Sound Insulation Door

Dear Sir,

This test report represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARDS	
Refer to the next following Pages.	

SAMPLE ID	MODEL	SPECIFICATION
S190410014SHF.006	ADL55	800*2000*55mm

SAMPLE RECEIEVED: 2019/4/15
TESTED FROM: 2019/4/16 TO 2019/4/16

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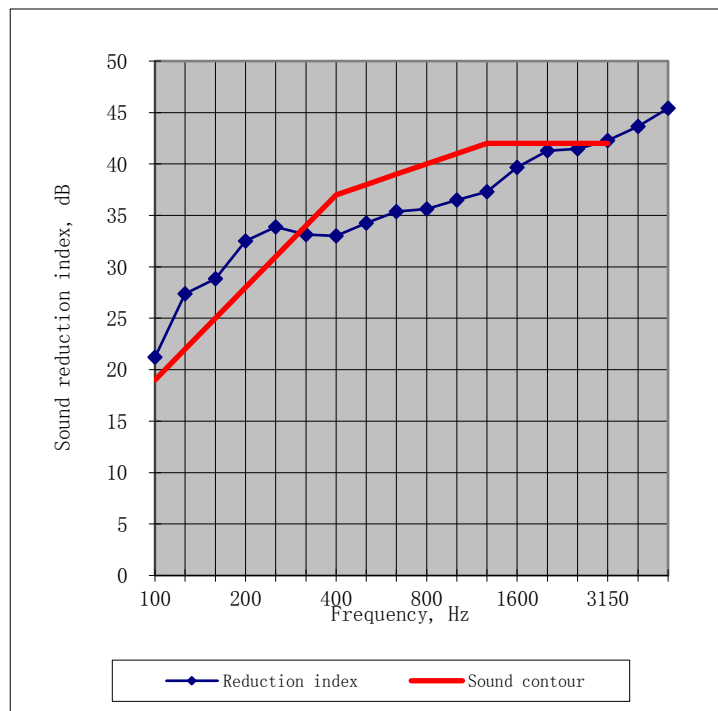
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Test Items, Method and Results:

Test method: ISO 10140-2:2010

Temperature: 16 °C Relative Humidity: 80 %
 Volume of the source room: 112 m³ Volume of the receiving room: 137 m³
 Specimen area: 1.65 m² (detailed structure see Sample drawing)

Frequency (Hz)	Sound Reduction Index, Ri (dB)
100	21.2
125	27.4
160	28.9
200	32.5
250	33.9
315	33.1
400	33.0
500	34.3
630	35.4
800	35.6
1000	36.5
1250	37.3
1600	39.7
2000	41.3
2500	41.5
3150	42.3
4000	43.7
5000	45.4



Rating according to ISO 717-1:2013

Weighted Sound reduction index	Rw(C;Ctr)=	38(-1, -3)	dB
Spectrum A-weighted pink noise	C=	-1	dB
Spectrum A-weighted urban traffic noise	Ctr=	-3	dB

Note:

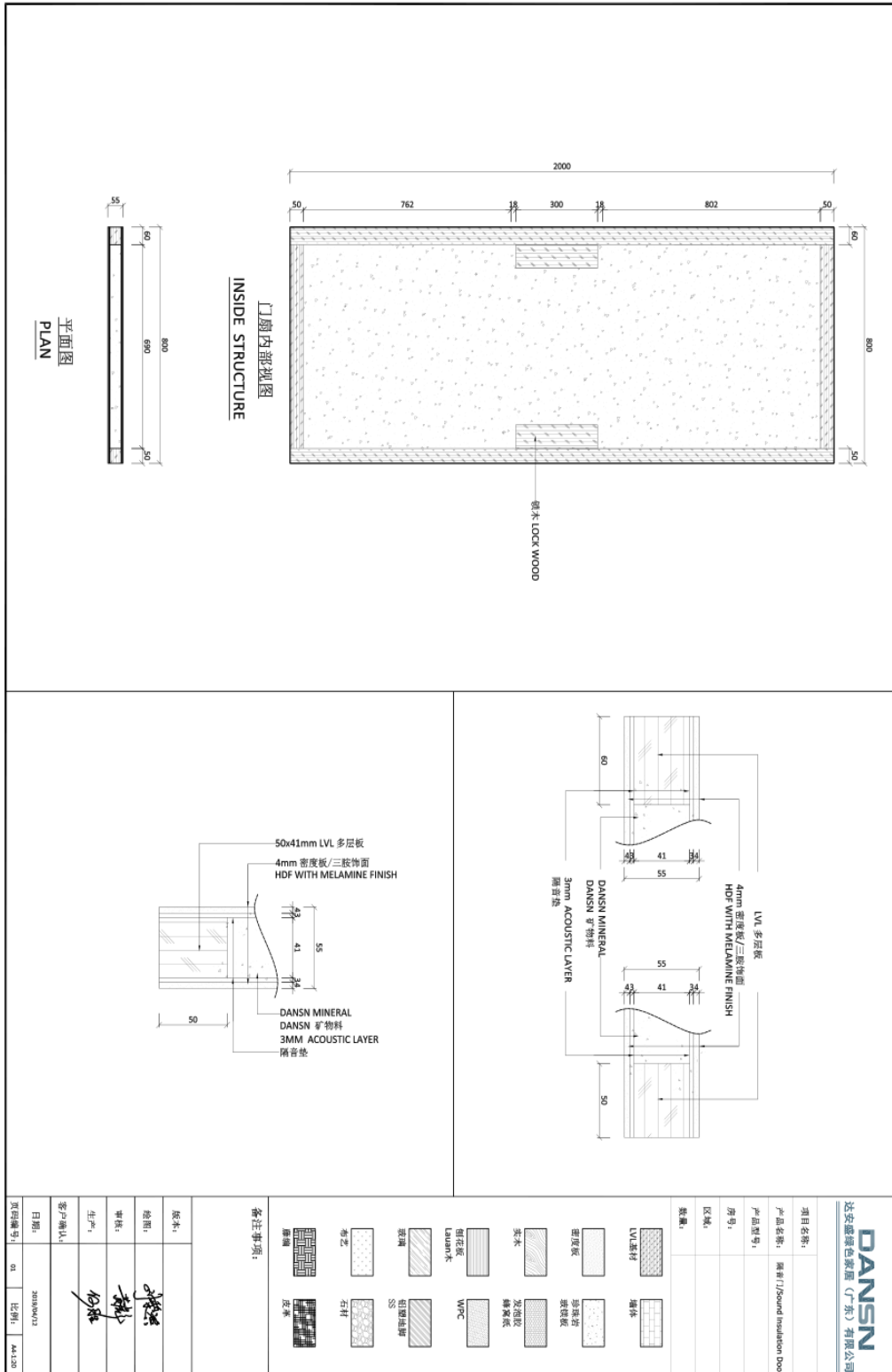
1. Evaluation based on laboratory measurement results obtained by an engineer method.

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Sample Drawing:



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Test Photos:



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APPENDIX: SAMPLE RECEIVED PHOTO



Full view



Section view

REPORT AUTHORIZED

When signed with physical or electronic signature, the contents of this report have been prepared and approved per Intertek's quality process in accordance with ISO 17025.



Jodie Zhou Name: Jodie Zhou Title: Reviewer

Mason Wang Name: Mason Wang Title: Project Engineer

Revision:

NO.	DATE	CHANGES	AUTHOR	REVIEWER
190410014SHF-011	2019/4/30	First issue	Mason Wang	Jodie Zhou