欧孚 OFF ACOUSTIC

中国认可 国际互认 检测 TESTING CNAS L21372

TEST REPORT

Client: SOUNDBOX (HK) TECHNOLOGY Co. , LIMITED

Manufacturer: SOUNDBOX INC

Sample Name: SILENCE BOOTH (ART Series)

Model/Type: S

Test Project: Laboratory measurement of speech level reduction

Report No.: OFFLM20251231-159A

OFF(Guangzhou)Acoustic Testing Co.,Ltd

31st Dec. 2025

Add: 12 Huashan Road, Shilou Town, Panyu, Guangzhou, Guangdong

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Report No.:OFFLM20251231-159A Record No :OFJC-OR-25-249

Report No.	OFFLM20251231-159A	Sample Name	SILENCE BOOTH (ART Series)
Sample Receipt Date	2025-12-27	Sample No	OFJC-SC-25-094
Test Date	2025-12-27	Series/Model	S
Report Date	2025-12-31	Sample Size	W1000 *D940*H2100mm
Entrusting Unit	SOUNDBOX (HK) TECHNOLOGY Co., LIMITED	Quantity	1piece

Sample Description	The test specimen is a product of SOUNDBOX INC.
Test Method	ISO 23351-1:2020 Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures
Test Equipment	The equipment used to conduct these tests meets the requirements of ISO 23351-1:2020.The microphones were calibrated before each test.The related descriptions of the test equipment and test chamber are listed in Chapter 3.
Test Procedure	The omnidirectional sound source was placed at the position of the reference box without the test specimen. 8 microphone locations were set. The omnidirectional sound source was turned on and measurement of sound pressure levels were taken at 1/1 octave band frequencies from 125Hz to 8000Hz. With the four-channel-microphone, this measurement was repeated twice at 10 seconds each. 8 sets of sound pressure level values were obtained and averaged. The sound absorption of the reverberation room was measured after the sound pressure level test was completed and three reverberation times measurement were taken at each of the four microphone positions. Air temperature, relative humidity and atmospheric pressure were measured and recorded for each test. Using the test results, sound power level $L_{w,p,1,i}$ and $L_{w,p,2,i}$ were calculated without and with the test specimen, respectively. Finally,using the two test results to calculate D_i and $D_{s,A}$.
Test Descriptions	The test specimen was installed in the reverberation room with furniture inside.The door of the Pod and the vent were closed during the test.

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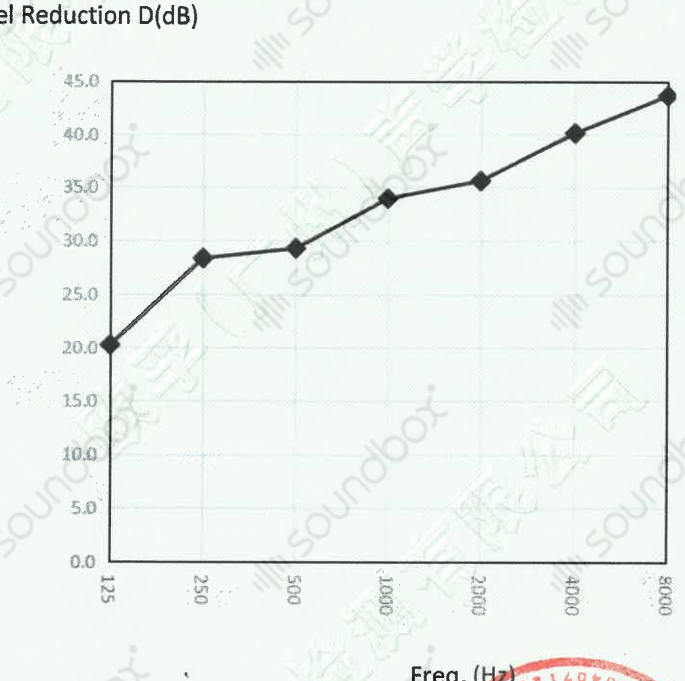
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Chapter 1: Complete test results

Report No.	OFFLM20251231-159A	Sample Name	SILENCE BOOTH (ART Series)
Sample Receipt Date	2025-12-27	Sample No	OFJC-SC-25-094
Test Date	2025-12-27	Series/Model	S
Report Date	2025-12-31	Sample Size	W1000 *D940*H2100mm
Entrusting Unit	SOUNDBOX (HK) TECHNOLOGY Co., LIMITED	Quantity	1piece

Environmental Conditions		Empty Room	Full Room
	Temperature	20.5°C	21.0°C
	Humidity	56.1%RH	56.9%RH
	B.P.	1022.2hPa	1018.0hPa

Freq. (Hz)	Level Reduction D(dB)
125	20.2
250	28.4
500	29.3
1000	34.0
2000	35.6
4000	40.2
8000	43.7



$D_{S,A}$=30.4dB

Edited by 黄海婵 Audited by 刘文锋 Approved by 杨果

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Chapter 2: Structure diagram



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Chapter 3: Equipment description

Measurement Equipment	Serial Number
B&K Power Amplifier Type 2734-B	089008
B&K DAQ LAN-XI Type 3160	107705
B&K Diffuse-field ½" Microphone Type 4942	3107274 3107275 3107276 3107277
B&K Omnidirectional Sound Source Type 4292-L	075006
B&K Sound Calibrator Type 4231	3024876
FLUKE Temperature Humidity Meter Type 971	012001009
Atmospheric Pressure Meter	2106182106A
01dB Omnidirectional Sound Source Type LS04	C1337

Test Chamber Volume	284m^3

END

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