

测试报告

编号 : GZIN190901566CCM_CN
日期 : 2019.10.14
页码 : 1 of 4

客户名称: 广州欧美斯赛隔工程有限公司
客户地址: 广州市白云区钟落潭镇小罗村永宁南路 88 号欧美斯工业园

下列样品由客户提供及确认:

样品名称 : 成品隔断
规格 : 100mm
SGS 参考编号 : GZIN190901566CCM_CN
生产商 : 广州欧美斯赛隔工程有限公司
测试要求 : 根据客户要求选择测试
收样日期 : 2019 年 09 月 02 日
测试周期 : 2019 年 09 月 02 日至 2019 年 10 月 10 日

测试结果 : 请见下页。

*****待续*****

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广州分公司
授权签名

薛锦培
薛锦培
授权签字人

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测试信息:

样品描述: 见照片

I 测试依据

GB/T 19889.3-2005 建筑和建筑构件隔声测量 第3部分: 建筑构件空气声隔声的实验室测量

GB/T 50121-2005 建筑隔声评价标准

II 测试条件

环境温度	27℃	相对湿度	68%
声源室体积	88.6m ³	接收室体积	67.9m ³
测试安排描述	1. 安装说明: 面积计 2.0m ² 的 100mm 厚隔音板由客户砌于隔声实验室洞口内。 2. 测试仪器如下: 丹麦 B&K2270 建筑声学分析仪 功放 B&K2716 12 面体无指向性扬声器 B&K4296 传声器 B&K4189 及其他配套设备		

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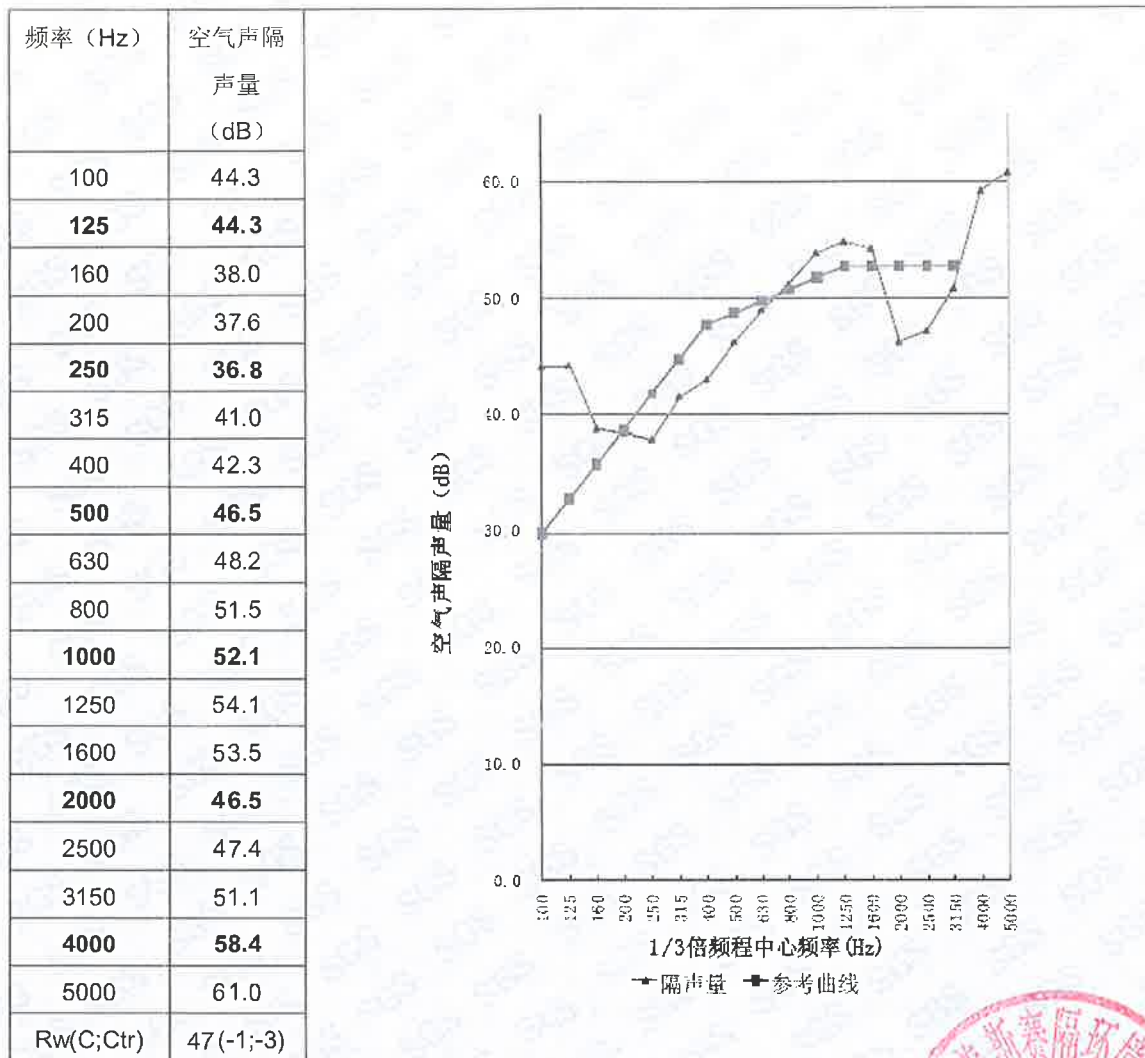


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GZCCM 018656

III 测试结果



备注: 1. 以上测试项目是由 SGS 集团以外的实验室执行的。

2. 此测试报告是报告编号 GZIN160901566CCM 的中文译本, 中英文版本如有歧义, 概以英文版为准。



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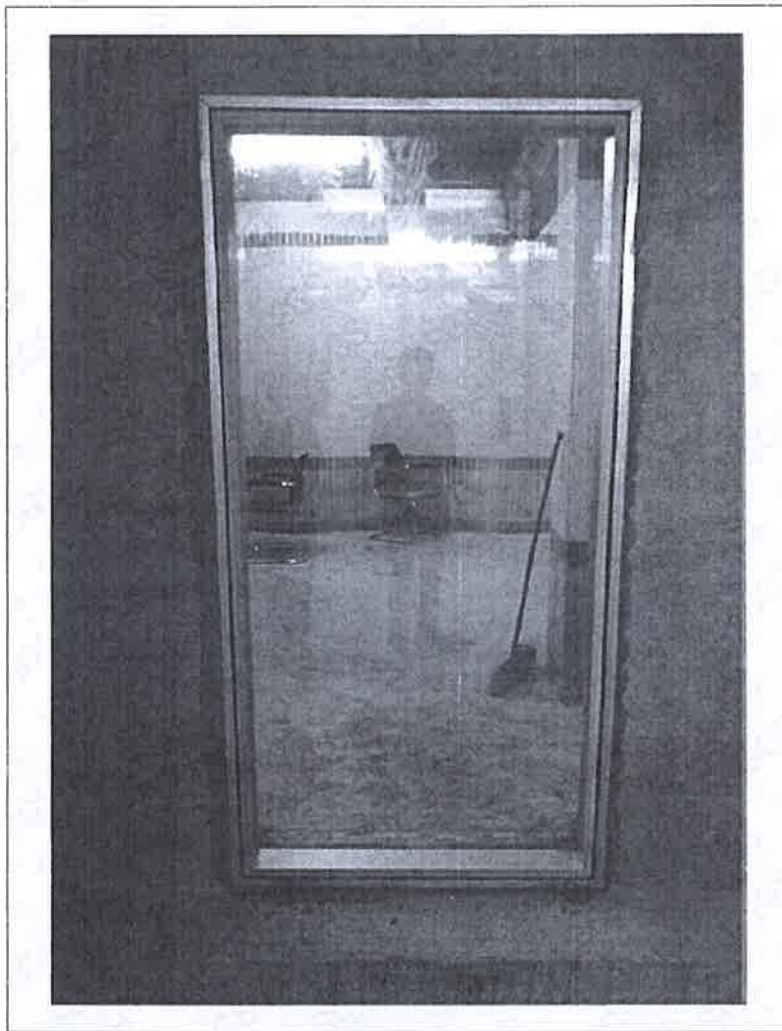
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IV. 照片



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TEST REPORT

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CLIENT NAME: GUANGZHOU OMS SAIGE ENGINEERING CO., LTD
ADDRESS: ONMUSE INDUSTRIAL PARK, 88 YONGNING SOUTH ROAD XIAOLUO VILLAGE
ZHONGLUOTAN TOWN BAIYUN DISTRICT, GUANGZHOU CITY

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name : Demountable wall system
Spec. : 100mm
SGS Ref. No. : GZIN190901566CCM
Manufacturer : GUANGZHOU OMS SAIGE ENGINEERING CO., LTD
Test Performed : Selected test(s) as requested by applicant
Date of Receipt : Sep. 02, 2019
Test Period : Sep. 02, 2019 to Oct. 10, 2019
Test result(s) : Please refer to the following page(s)

*****To be continued*****

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co.,Ltd
Guangzhou Branch

Jay Xue
Authorized signatory

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Test Information:

Sample description: See photo

I. Test method:

GB/T 19889.3-2005 Measurement of sound insulation in buildings and of building elements-Part 3:

Laboratory measurements of airborne sound insulation of building elements

GB/T 50121-2005 Rating standard of sound insulation in buildings

II. Test condition:

Ambient temperature	27°C	Relative humidity	68%
The source room Volume	88.6m ³	The receiving room Volume	67.9m ³
Description of test arrangement	<p>1. Installation description: Acoustic Panels with the thickness of 100mm and area of 2.0m² was installed in the hole of sound insulation lab by client.</p> <p>2. Testing machine as below: Denmark B&K2270 architectural acoustics analysis meter Power amplifier B&K2716 Dodecahedron omnidirectional loudspeaker B&K4296 Microphone B&K4189 And other ancillary facilities.</p>		



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TEST REPORT

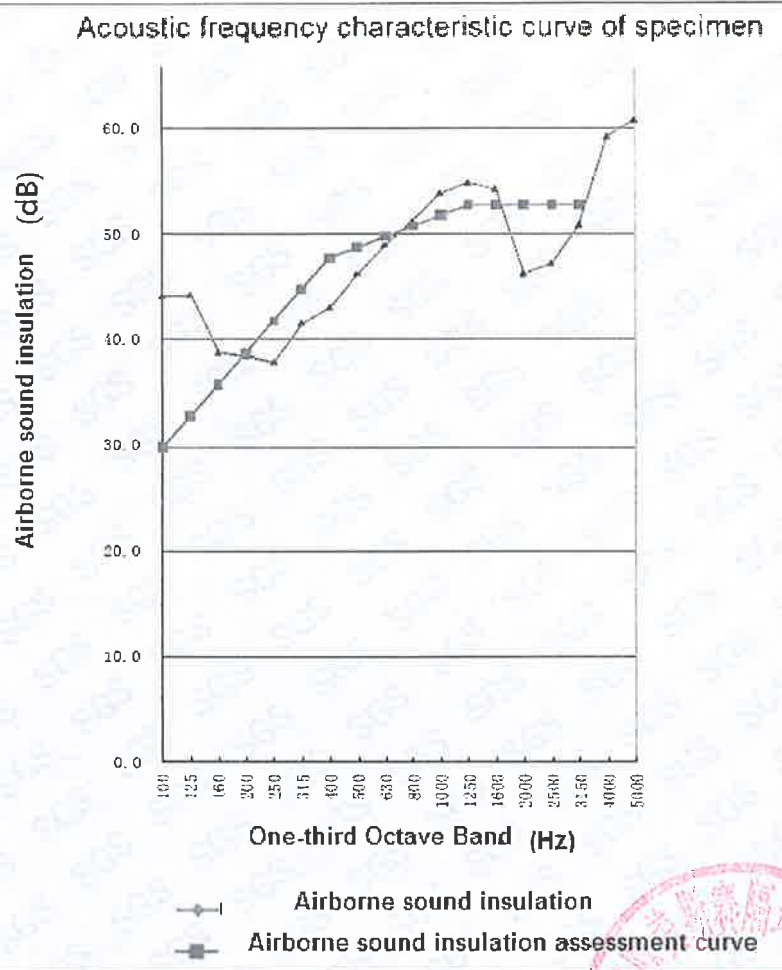
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III. Test result

Frequency f (Hz)	Airborne sound insulation (dB)
100	44.3
125	44.3
160	38.0
200	37.6
250	36.8
315	41.0
400	42.3
500	46.5
630	48.2
800	51.5
1000	52.1
1250	54.1
1600	53.5
2000	46.5
2500	47.4
3150	51.1
4000	58.4
5000	61.0
Rw(C;Ctr)	47(-1;-3)



Note: The above test was carried out by an external laboratory assessed as competent.



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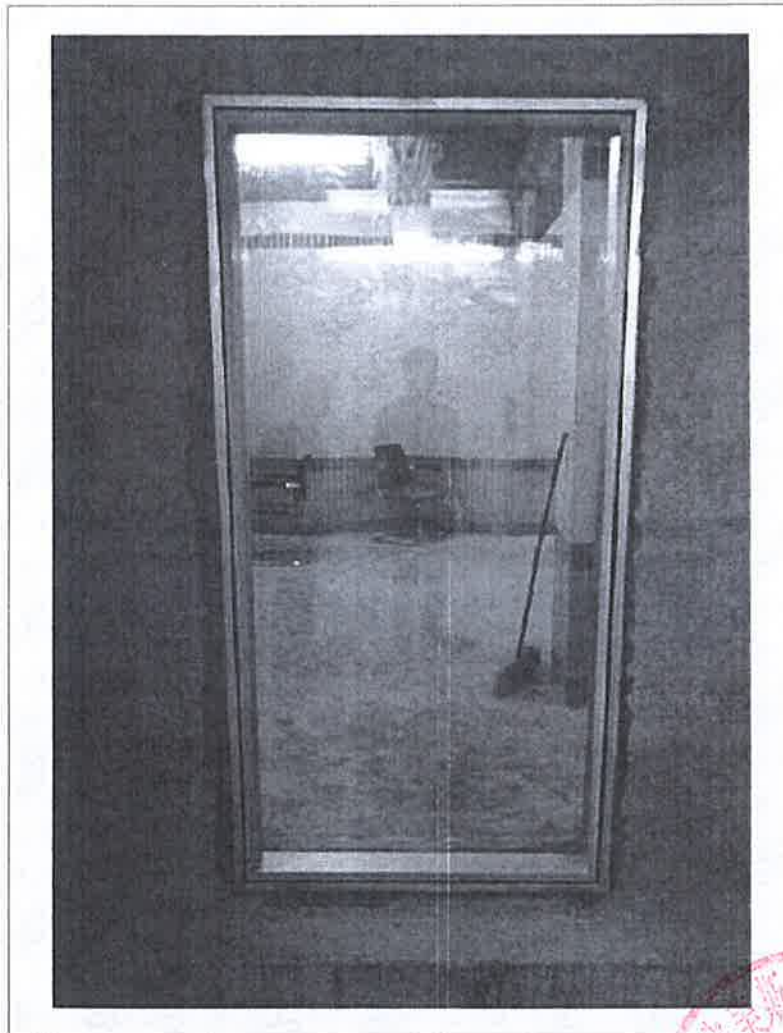
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IV. Photo



*****End of report*****



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