

No.: XMIN2207007602CM

Date: Aug 03, 2022

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CUSTOMER NAME: DALIAN YINLONG WOOD CO., LTD.

ADDRESS: NO.10 BOHAI STREET, HUSHAN COMMUNITY, TIEXI

SUBDISTRICT, PULANDIAN, DISTRICT, DALIAN, LIAONING

Sample Name : ENGINEERED WOOD FLOORING

Product Specification : 10mm

Manufacturer : Dalian Yinlong Wood Co., Ltd.

Material and Mark : Oak,Poplar,Pine,Eucalyptus

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Date of Receipt : Jul 25, 2022
Testing Start Date : Jul 25, 2022
Testing End Date : Aug 03, 2022

Test result(s) : For further details, please refer to the following page(s)

(Unless otherwise stated the results shown in this test report refer only to

the sample(s) tested)

Signed for SGS-CSTC Standards Technical Services Co., Ltd Xiamen Branch Testing Center

Civi Huang

Authorized signatory



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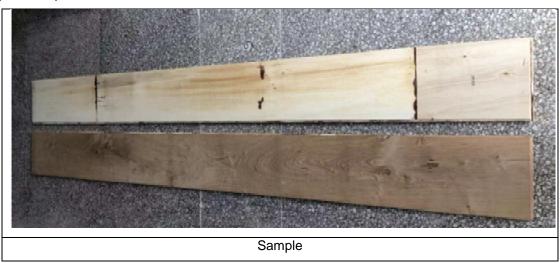
Date: Aug 03, 2022

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Summary of Results:

No.	Test Item	Test Method	Result
1	Determination of Impact Sound Insulation Class	ASTM E492-09(2016) ^{€1} ASTM E989-21	IIC = 55

Original Sample Photo:





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Test Condition:

Sample Description : 10mm flooring, surface density: about 6.4 kg/m² and 15mm EPE foam, surface

density: about 0.23 kg/m². Total Thickness: 25.0 mm

Test conducted : ASTM E492-09(2016)^{£1}, ASTM E989-21

Project description : No decoration on the surface of the sample, sample installation is directly

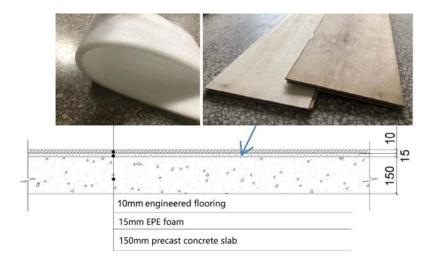
assembled.

Test Equipment : RTA840 system

Test Environment : Source room volume 125m³, receiving room volume 100m³,

air temperature 24.1 °C, air humidity 69.4%

Schematic Diagram:





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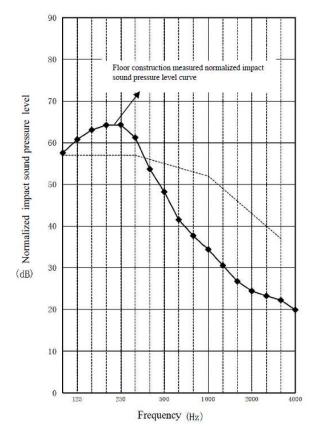
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Frequency spectrum

f Hz	<i>Ln</i> dB		
100	57.5		
125	60.8		
160	63.1		
200	64.2		
250	64.3		
315	61.2		
400	53.7		
500	48.2		
630	41.5		
800	37.7		
1000	34.4		
1250	30.6		
1600	26.8		
2000	24.4		
2500	23.3		
3150	22.2		
4000	19.9		
4000	13.3		
IIC = 55			



Remark: L_n as the weighted normalized impact sound pressure level, the above test project/method was carried out by subcontractors.

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



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