

TEST REPORT

No. : XMIN2203002377CM

Date : Apr 15, 2022

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scan to see the report



XMIN2203002377CM

CUSTOMER NAME: HUIZHOU WEIKANG NEW BUILDING MATERIALS CO., LTD.
ADDRESS: SANZHOU WEIMING INDUSTRIAL ZONE, HUANGBU TOWN,
HUIDONG COUNTY, HUIZHOU CITY, GUANGDONG PROVINCE

Sample Name : EPC
Material and Mark : PVC
Other Information : Type No.: MOAB8
Colour: Wood
Density: 8.9 kg/m²
Thickness: 6.5/0.5
Samples size: 9" * 56"
Intended Use: Flooring

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 : Mar 14, 2022
Testing Start Date : Mar 14, 2022
Testing End Date : Apr 15, 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



SGS-CSTC Standards Technical Services Co., Ltd.
Xiamen Branch Testing Center Commercial Construction Material Laboratory

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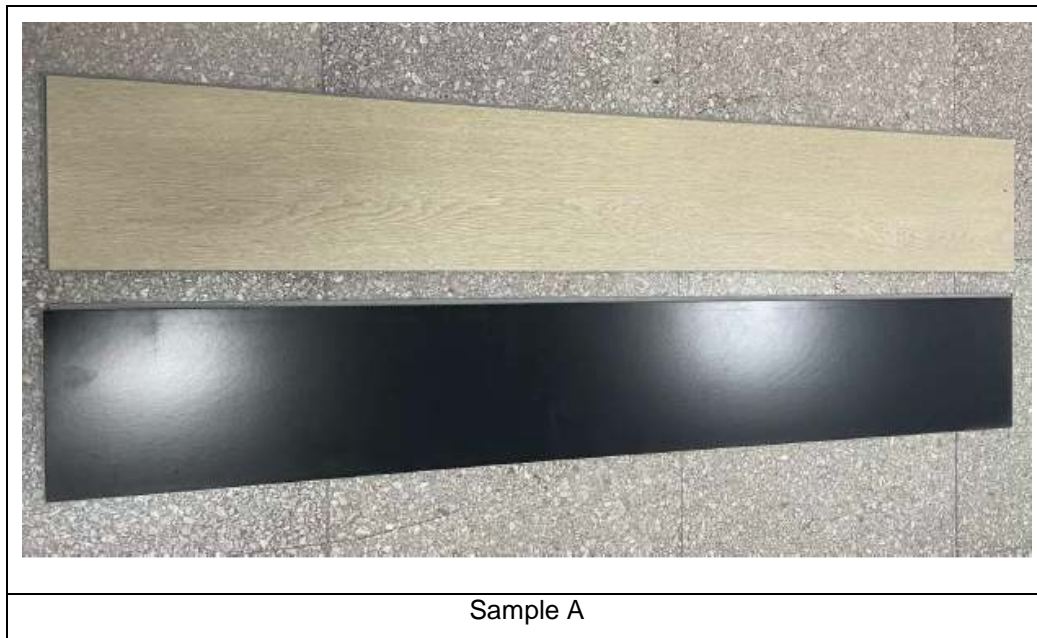
Date : Apr 15, 2022

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Summary of Results:

No.	Test Item	Test Method	Result
1	Improvement of impact sound insulation	ISO 10140-1:2021 ISO 717-2:2020	$\Delta L_w = 20$ dB

Original Sample Photo:



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Xiamen Branch Testing Center Commercial Construction Material Laboratory

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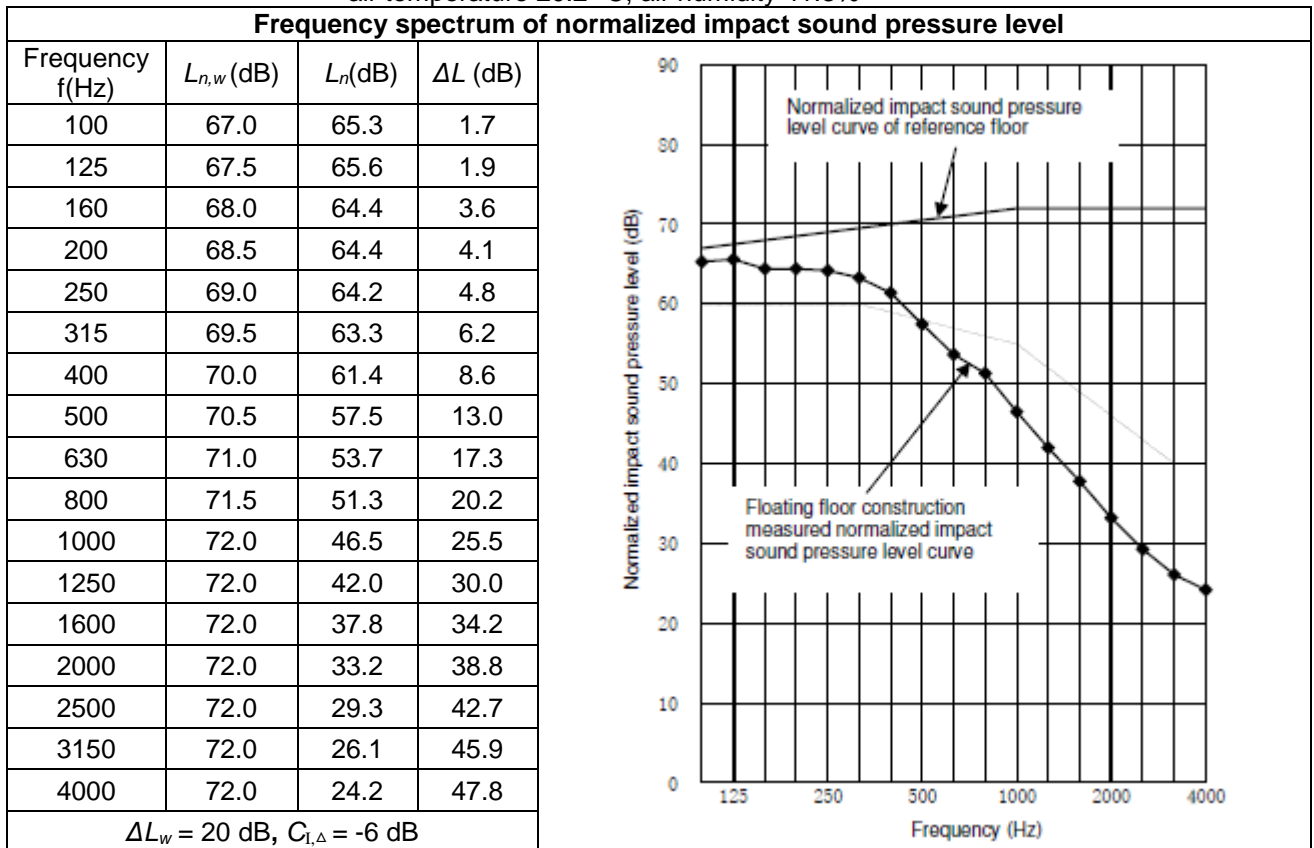
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Test Condition:

- Sample Description : Flooring (see the photo)
Total Thickness:6.5mm, surface density: about 8.9 kg/m²
- Test conducted : ISO 10140-1:2021, ISO 717-2:2020
- Project description : No decoration of sample surface and installation assembled directly.
The test specimen was covered on a 150mm concrete floor, testing area 11.3m²
- Test Equipment : RTA840 system
- Test Environment : Source room volume 125m³, receiving room volume 100m³,
air temperature 20.2 °C, air humidity 41.3%



Remark:

1. $L_{n,w}$ as the weighted normalized impact sound pressure level
2. L_n as the measured normalized impact sound pressure level
3. The above test project/method was carried out by subcontractors.

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



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