

TEST REPORT

No.: SHIN2512003563CM02_EN

Issue Date: 2026-02-12

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CUSTOMER NAME: ANHUI YINUO WOOD PLASTIC SHEET TECHNOLOGY CO.,LTD
ADDRESS: HUANGBA INDUSTRIAL ZONE, WUJIANG, HEXIAN COUNTY,
MAANSHAN CITY, ANHUI PROVINCE, CHINA

Sample Name : SPC FLOOR

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.

SGS Ref. No. : SUZIN2512003716PL03
Date of Receipt : 2025-12-30
Testing Period : 2025-12-30 ~ 2026-01-21
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 and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Xander Yang

Xander Yang

Authorized signatory

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Verification:
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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Geometrical Characteristics	ISO 24337:2019	See Result	Pass
2	Dimensional Stability	ISO 23999:2025	See Result	Pass
3	Dimensional Stability	With Reference to ISO 23999:2025 and Client's Requirement	See Result	Pass
4	Residual Indentation	ISO 24343-1:2007	See Result	Pass
5	Effect of Castor Chair	ISO 4918:2016/Amd.1:2018	25000r, No visible damage	Pass
6	Dynamic Coefficient of Friction	EN 13893:2002	See Result	Pass
7	Compressive Strength	ISO 14126:2023	43.5 MPa	Pass
8	Apparent Interlaminar Shear Strength	ISO 14130:1997/Cor.1:2003	3.59 MPa	Pass
9	Abrasion Resistance	QB/T 2726-2005	No visible wear.	Pass
10	Abrasion Resistance	ISO 12947-2:2016 and Client's Requirement	No visible change.	Pass

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
N/A : Not Apply to the judgment.



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Test Report

No.: CANPC25032225203

Date: Feb 09, 2026

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Client Name: ANHUI YINUO WOOD PLASTIC SHEET TECHNOLOGY CO.,LTD

Client Address: HUANGBA INDUSTRIAL ZONE, WUJIANG, HEXIAN COUNTY, MAANSHAN CITY, ANHUI PROVINCE, CHINA

Sample Name: SPC FLOOR

Refer No.: SUZIN2512003716PL

The above sample(s) and information were provided by the client.

SGS Job No.: GZPC2512008605

Sample Receiving Date: Dec 24, 2025

Testing Period: Dec 24, 2025 ~ Jan 08, 2026

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

Test Requirement	Conclusion
Phthalates	See Results
Vinyl chloride monomer (VCM)	Pass
Element(s)	Pass
VOCs	Pass

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

Jany Zhong

Jany Zhong
Approved Signatory

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Guangzhou Branch

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Test Report

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Test Item(s)	Limit	Unit(s)	MDL	001
Chromium(Cr)	60	mg/kg	2	ND
Mercury(Hg)	60	mg/kg	2	ND
Lead(Pb)	90	mg/kg	2	ND
Antimony(Sb)	60	mg/kg	10	ND
Selenium(Se)	500	mg/kg	10	ND
Conclusion				Pass

Notes:

1. The limit was provided by the client.

VOCs

Test Method: With reference to ISO 16000-9:2024 & ISO 16000-6:2021 & ISO 16000-3:2022.
Testing was performed by Environmental Chamber, followed by sampling using Tenax-TA and DNPH tube, analysis using Thermodesorption System with Gas Chromatography Mass Spectrometry (TDS-GC/MS) and High Performance Liquid Chromatography-DAD (HPLC-DAD).

Test Item(s)	CAS No.	Limit	Unit(s)	001
Chamber Analysis Condition				
Chamber Volume	-	-	m ³	0.05
Storage condition (Temperature)	-	-	°C	23
Storage condition (Humidity)	-	-	%	50.7
Air Exchange Rate	-	-	/h	0.5
Sample loading	-	-	m ² /m ³	0.400
Tenax Sampling Flow	-	-	mL/min	200
Tenax Sampling Time	-	-	minute(s)	25
Tenax Sampling Volume	-	-	L	5
DNPH Sampling Flow	-	-	mL/min	300
DNPH Sampling Time	-	-	minute(s)	60
DNPH Sampling Volume	-	-	L	18
MDL_1	-	-	mg/m ³	0.002
Test Time	-	-	-	7th day
Others				
Total Volatile Organic Compounds(TVOC)	-	1	mg/m ³	ND
Aldehyde & Ketone				
Formaldehyde	50-00-0	ND	mg/m ³	ND
Conclusion				Pass

Notes:

1. mg/m³ = milligram per cubic metre
2. The limit was provided by the client.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



SGS-CSI Standards Technical Service Co., Ltd.
Guangzhou Branch Technical Laboratory

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