

TEST REPORT

No.: XMIN2604000731CM02_EN

Issue Date: 2026-06-01

Page: 1 of 10

CUSTOMER NAME: CHANGZHOU GOLDENBURG WOOD CO.,LTD
ADDRESS: NO.6 RONGSHENG ROAD, CUIBEI INDUSTRIAL, WUJIN
DISTRICT,CHANGZHOU ,JIANGSU,CHINA

Sample Name : MFB 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. : CANIN26008888502, GZMR260401204802, CANIN26008888101

Sample Source : Customer-delivered

Date of Receipt : 2026-04-13

Testing Period : 2026-04-13 ~

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 Co.,Ltd. Xiamen Branch

Bryan

Bryan Hong

Authorized signatory

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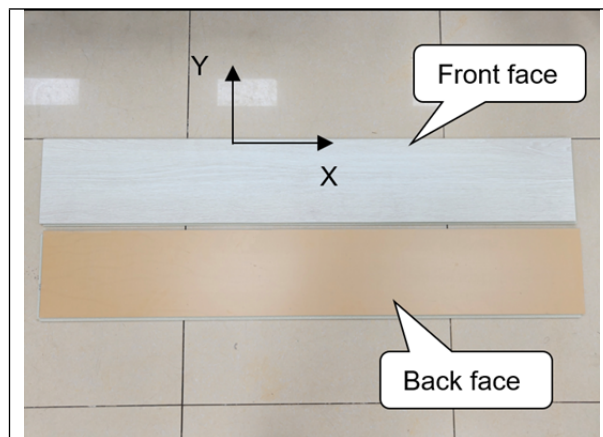
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Summary of Results:

No.	Test Item	Test Method	Result
1	Thickness Swelling after Partial Immersion in Water	ISO 24336:2005	0.4%
2	Dimensional Stability and Curling after Exposure to Heat	ISO 23999:2025	See result
3	Soluble Heavy Metals*	EN 71-3:2019+ A2:2024	See result
4	Fire Classification for Burning Behavior of Flooring Material*	EN 13501-1:2018 Clause 9 & EN ISO 9239-1:2025 & EN ISO 11925-2:2026	B _{fl} —s1
5	Formaldehyde Emission*	With reference to EN 717-1:2004 & EN 14041:2018	See result

Note: * test project/method was carried out by subcontractors.

Original Sample Photo:



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1. Test Item: Thickness Swelling after Partial Immersion in Water

Sample Description: See photo

Test Method: ISO 24336:2005

Test Condition:

Specimen: 150mm×50mm×8mm, 4pcs

Immerse in water of 20°C, 24h

Test Result:

Test Item	Test Result
Thickness Swelling after Partial Immersion in Water	0.4%

Note: All test specimens were cut from the original samples.

2. Test Item: Dimensional Stability and Curling after Exposure to Heat

Sample Description: See photo

Test Method: ISO 23999:2025

Test Condition:

Specimen: 500mm×195mm×8mm

Condition: 23°C, 50%RH, 24h→80°C, 360min→23°C, 50%RH, 24h

Test Result:

Test Item	Test Result	
Dimensional Stability after Exposure to Heat	X Direction	-0.05%
	Y Direction	-0.10%
Curling _{initial}	1.0mm	
Curling _{final}	3.0mm	

Note: 1. All test specimens were cut from the original samples.

2. Dimensional stability after Exposure to Heat, % = (Dimension after exposure to heat and after re-acclimation - Dimension before exposure to heat)/Dimension before exposure to heat ×100.



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3. Test Item: Soluble Heavy Metals

Sample Description: See photo

Test Method: With reference to EN 71-3:2019+ A2:2024, analysis was performed by ICP-OES, IC-UV or LC-ICP-MS. Soluble Organic Tin was analyzed by GC-MS.

Test Result(s):

Test Item(s)	Limit	Unit(s)	MDL	Result
Mass of trace amount	-	mg	-	/
Soluble Lead(Pb)	23	mg/kg	5	ND
Soluble Antimony(Sb)	560	mg/kg	10	ND
Soluble Arsenic(As)	47	mg/kg	10	ND
Soluble Barium(Ba)	18750	mg/kg	50	81
Soluble Cadmium(Cd)	17	mg/kg	5	ND
Soluble Chromium(III)(CrIII)	460	mg/kg	5	ND
Soluble Chromium(VI)(Cr VI)	0.053	mg/kg	0.025	ND
Soluble Mercury(Hg)	94	mg/kg	10	ND
Soluble Selenium(Se)	460	mg/kg	10	ND
Soluble Boron(B)	15000	mg/kg	50	116
Soluble Cobalt(Co)	130	mg/kg	10	ND
Soluble Manganese(Mn)	15000	mg/kg	50	ND
Soluble Strontium(Sr)	56000	mg/kg	50	ND
Soluble Zinc(Zn)	46000	mg/kg	50	ND
Soluble Copper(Cu)	7700	mg/kg	50	709
Soluble Aluminum(Al)	28130	mg/kg	50	447
Soluble Nickel(Ni)	930	mg/kg	10	ND
Soluble Tin(Sn)	180000	mg/kg	3.0	31.1
Methyl tin(MeT)	-	mg/kg	0.5	ND
Di-n-Propyltin(DProT)	-	mg/kg	0.5	ND
Dibutyl tin(DBT)	-	mg/kg	0.5	ND
Tributyl tin(TBT)	-	mg/kg	0.5	ND
n-Octyl tin(MOT)	-	mg/kg	0.5	ND
Tetrabutyl tin (TeBT)	-	mg/kg	0.5	ND
Diphenyl tin(DPhT)	-	mg/kg	0.5	ND
Di-n-octyl tin(DOT)	-	mg/kg	0.5	ND
Triphenyl tin(TPhT)	-	mg/kg	0.5	ND
Butyl tin(BuT)	-	mg/kg	0.5	ND
Di-methyl tin(DMT)	-	mg/kg	0.5	ND
Sum of Soluble Organic Tin	12	mg/kg	-	ND



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Notes:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-” = Not Regulated
- (5) According to Chapter of 10.1.2 of EN 71-3:2019+ A2:2024, Chromium (III) is calculated by the following formula: Soluble Chromium (III) = Soluble Total Chromium - Soluble Chromium (VI)
- (6) / = Not Applicable

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.

4. Test Item: Fire Classification for Burning Behavior of Flooring Material

Sample Description: See photo

Test Method: EN 13501-1:2018 Clause 9 & EN ISO 9239-1:2025 & EN ISO 11925-2:2026

Test Result:

I . EN ISO 9239-1:2025 Reaction to fire tests for floorings-Part 1: Determination of the burning behaviour using a radiant heat source

Specimen: 1050mm × 230mm × 8.28 mm (2 layers plied up)

Flame application time: 10min

Mounting and fixing: Calcium silicate board, with its density about 1016kg/m³, thickness about 21.4mm, is as the substrate. The specimens were fixed mechanically to the substrate.

Specimen No.	Furthest extent of spread of flame, mm	Critical heat flux (CHF), kW/m ²	Integrated smoke value, %·min
1	30	≥11	170.01
2	35	≥11	160.01
3	25	≥11	180.02
Average	30	≥11	170.0

Note:

1. Test specimens were cut from the sample.
2. Specimens that do not ignite or which spread flame less than 110 mm have a critical heat flux ≥ 11kW/m².
3. Observations of the burning characteristics: Charring.
4. The wood grain surface was faced to the flame.



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II. EN ISO 11925-2:2026 Reaction to fire tests-Ignitability of products subjected to direct impingement of flame-Part 2: Single-flame source test.

Specimen: 250mm × 90mm × 8.28 mm

Flame application time: 15s

Exposure conditions	Edge exposure			Surface exposure		
Specimen No.	1	2	3	1	2	3
Whether ignition occurs	No	No	No	No	No	No
Whether the flame tip reaches 150 mm above the flame application point within 20s	No	No	No	No	No	No
Whether ignition of the filter paper occurs	No	No	No	No	No	No

Note:

1. Test specimens were cut from the sample.
2. Observations of the burning characteristics: Charring.
3. The wood grain surface was faced to the flame.
4. The wood grain surface was faced to the flame.



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Result:

According to the test result and classification criteria (See table 1), the submitted sample satisfies Class B_{fl} Reaction to fire classification: B_{fl}—s1

Statement: The test results relate to the behavior of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use.

Table 1. Classes of reaction to fire performance for floorings

Class	Test method(s)	Classification criteria	Additional classification
A1 _{fl}	EN ISO 1182 ^a and	$\Delta T \leq 30\text{ }^{\circ}\text{C}$; and $\Delta m \leq 50\text{ }\%$; and $t_f = 0$ (i.e. no sustained flaming)	-
	EN ISO 1716	$PCS \leq 2,0\text{ MJ/kg}$ ^a and $PCS \leq 2,0\text{ MJ/kg}$ ^b and $PCS \leq 1,4\text{ MJ/m}^2$ ^c and $PCS \leq 2,0\text{ MJ/kg}$ ^d	-
A2 _{fl}	EN ISO 1182 ^a or	$\Delta T \leq 50\text{ }^{\circ}\text{C}$ and $\Delta m \leq 50\text{ }\%$ and $t_f \leq 20\text{ s}$	-
	EN ISO 1716 and	$PCS \leq 3,0\text{ MJ/kg}$ ^a and $PCS \leq 4,0\text{ MJ/m}^2$ ^b and $PCS \leq 4,0\text{ MJ/m}^2$ ^c and $PCS \leq 3,0\text{ MJ/kg}$ ^d	-
	EN ISO 9239-1 ^e	Critical flux ^f $\geq 8,0\text{ kW/m}^2$	Smoke production ^g
B _{fl}	EN ISO 9239-1 ^e and	Critical flux ^f $\geq 8,0\text{ kW/m}^2$	Smoke production ^g
	EN ISO 11925-2 ^h : Exposure = 15 s	$F_s \leq 150\text{ mm}$ within 20 s	-



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Class	Test method(s)	Classification criteria	Additional classification
C _{fl}	EN ISO 9239-1 ^e and	Critical flux ^f ≥ 4,5 kW/m ²	Smoke production ^g
	EN ISO 11925-2 ^h : Exposure = 15 s	F _s ≤ 150 mm within 20 s	
D _{fl}	EN ISO 9239-1 ^e and	Critical flux ^f ≥ 3.0 kW/m ²	Smoke production ^g
	EN ISO 11925-2 ^h : Exposure = 15 s	F _s ≤ 150 mm within 20 s	
E _{fl}	EN ISO 11925-2 ^h : Exposure = 15 s	F _s ≤ 150 mm within 20 s	-
F _{fl}	EN ISO 11925-2 ^h : Exposure = 15 s	F _s > 150 mm within 20 s	-

^a For homogeneous products and substantial components of non-homogeneous products.

^b For any external non-substantial component of non-homogeneous products.

^c For any internal non-substantial component of non-homogeneous products.

^d For the product as a whole.

^e Test duration = 30 min.

^f Critical flux is defined as the radiant flux at which the flame extinguishes or the radiant flux after a test period of 30 min, whichever is the lower (i.e. the flux corresponding with the furthest extent of spread of flame).

^g s1 = Smoke ≤ 750 % minutes;

s2 = not s1.

^h Under conditions of surface flame attack and, if appropriate to the end use application of the product, edge flame attack



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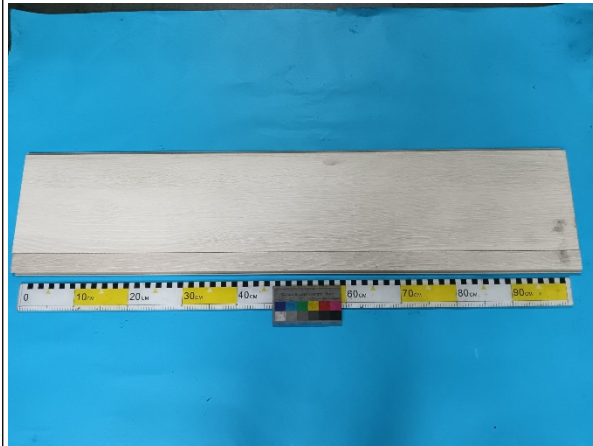
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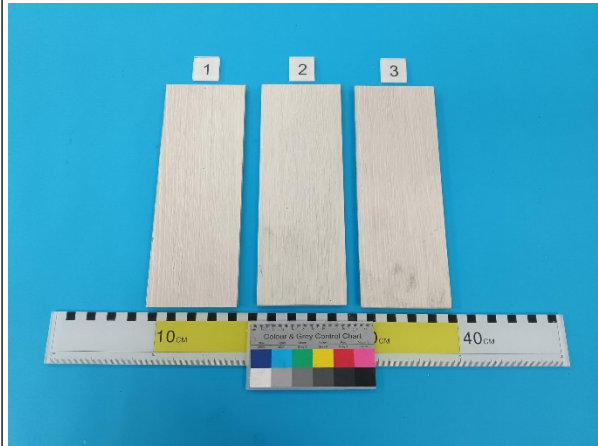
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Test Photo:



Before Test-Sample B-Radiant heat source



Before Test-Sample B-Ignitability- Edge exposure



Before Test-Sample B-Ignitability- Surface exposure



After Test-Sample B-Radiant heat source

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After Test-Sample B-Ignitability- Edge exposure



After Test-Sample B-Ignitability- Surface exposure

5. Test Item: Formaldehyde Emission

Sample Description: See photo

Test Method: With reference to EN 717-1:2004, analysis was performed by UV-Vis.

Test Result(s):

Test Item(s)	Limit	Unit(s)	MDL	Result
Formaldehyde Emission (In air)	0.12	mg/m ³	0.050	ND
Conclusion				E1

Notes:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-“ = Not Regulated
- (5) EN 14041:2018 requirement
Formaldehyde class E1: ≤0.12 mg/m³ air
Formaldehyde class E2: >0.12 mg/m³ air

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.

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



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Xiamen Branch Commission Laboratory

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