Report No.: CBT6061672372

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TEST REPORT

Foshan Senmeige Building Materials Co., Ltd.	
No. 2, Lane 1, Chongkou St., Hesun Community, Lishui Town, Nanhai District, Foshan City	
Models	CGS 12/16/18 mm Grade A
Product Name:	Compact Grade Laminate Gen 2 (High Pressure Laminate)
Test Standard:	GB/T 17657-2022 GB/T 7911-2024
Report Number:	CBT6061672372
Test Date:	May.07, 2026 to Jun.02, 2026
Prepared By:	**Guangdong Baotong Quality Inspection Co.,Ltd.** Room 802,Building 22,CIMC Intelligent Manufacturing Center,No.15.Shunye West Road,Xingtan,Shunde District.Foshan,Guangdong.China
Date of issue	Jun.02, 2026

Tested by: Reviewer: Approved:

Report No.: CBT6061672372

TEST REPORT	
Applicant	
name..... :	Foshan Senmeige Building Materials Co., Ltd.
Address..... :	No. 2, Lane 1, Chongkou St., Hesun Community, Lishui Town, Nanhai District, Foshan City
Test specification:	
Standard..... :	GB/T 17657-2022 Test methods for physical and chemical properties of wood-based panels and decorative wood-based panels GB/T 7911-2024 Thermosetting resin impregnated paper high-pressure decorative laminates
Test procedure..... :	Commissioned Test
Non-standard test method……:	N/A
Test item	
Description..... :	Compact Grade Laminate Gen 2 (High Pressure Laminate)
Model and/or type reference..... :	CGS 12/16/18 mm Grade A
Additional model..... :	/
Trade mark ..... :	/
Manufacturer ..... :	Foshan Senmeige Building Materials Co., Ltd.
Address ……:	/
Test item particulars	
Classification of installation and use:	N/A
Supply Connection..... :	N/A
Possible test case verdicts	
- test case does not apply to the test object :	N(.A)
- test object does meet the requirement :	P(Pass)
- test object does not meet the requirement :	F(Fail)

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Test Results

No.	Test Item	Unit	Standard Requirement	Test Result	Judgment
Based on Standard: GB/T 17657-2022					
1	Density	g/cm³	850/1050/1200	1.07	/
2	Thickness Swelling Rate After Water Absorption	%	/	0.5	/
Based on Standard: GB/T 7911-2024					
3	Surface Heat Resistance	/	Appearance and gloss: ≥ Level 3	Level 5	PASS
4	Surface Stain Resistance	/	≥ Level 4	Level 5	PASS
5	Surface Steam Resistance	/	≥ Level 4	Level 5	PASS
6	Surface Cigarette Burn Resistance	/	≥ Level 3	Level 5	PASS
7	Surface Crazing Resistance	/	≥ Level 4	Level 5	PASS
8	Impact Resistance	/	No cracking, delamination, dent or deformation on the panel after falling ball impact	Panel intact and undamaged	PASS
9	Screw Holding Power	N	Screw withdrawal force ≥ 650N	728N	PASS

******END OF REPORT******