



Test Report

No. VNHL2608021072HG

Date: August 11, 2026

Page 1 of 5

CONG TY CO PHAN BEAVERWOOD

66/6D DUONG 19, PHUONG THU DUC, THANH PHO HO CHI MINH, VIET NAM

The following sample(s) was/were submitted and identified by the client as:

SGS Job No. : VNHL2608021072HG
Sample Description : "460X465X22MM
300X300X22MM
76X579X22MM (CAT THEO CHIEU DOC)
76X579X22MM (CAT THEO CHIEU NGANG)
100X100X22MM"
Buyer : CONG TY CO PHAN BEAVERWOOD

As above information is provided and confirmed by the applicant. SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.

Sample Receiving Date : JULY 23, 2026
Final Confirmed Date : JULY 23, 2026
Testing Period : JULY 23, 2026 TO AUGUST 07, 2026
Test Requested : PLEASE REFER TO THE RESULT SUMMARY.
Test Results : PLEASE REFER TO NEXT PAGE(S).
Result Summary

Test Requested	Conclusion
PHYSICAL TEST	--
Moisture content	See Results
Bonding quality	See Results
Bending strength	See Results
Density	See Results

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Test Report

No. VNHL2608021072HG

Date: August 11, 2026

Page 2 of 5

Signed for and on behalf of
SGS Vietnam LTD

Ung Thanh Van
Hardline SBU Manager

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Test Report

No. VNHL2608021072HG

Date: August 11, 2026

Page 3 of 5

Test Result:

Characteristic		Unit	Test method	Test result	
1. Density		kg/m³	ASTM D2395-17(2022) Method A	645	
2. Bending test ^(a)			ASTM D1037-12(2020)	LD	TD
• Maximum load		N		3618	205.7
• Bending strength		MPa		76.7	4.45
• Modulus of elasticity in bending		MPa		9090	548
Characteristic		Test method		Test result	
3. Bonding quality ^(b) (Shear strength)		Ref. BS EN 314-2 : 1993 - Class 2 & Ref. BS EN 314-1 : 2004		Mean shear strength (<i>f_v</i>) (N/mm²)	Mean apparent cohesive wood failure percentage (%)
• Pre-treatment 5.1.1				4.70	90

Sample Description:

A LIGHT BROWN COMPOSITE WOOD (PLYWOOD)

Note: Lab environmental conditions: (20 ± 3) °C; (65 ± 5) %RH.

LD: Longitudinal direction; TD: Transverse direction.

(a) Span: 528 mm. Test speed: 10.6 mm/min.

(b) Test direction: parallel to the grain.

Pre-treatments:

- 5.1.1 Immersion for 24 h in water at (20 ± 3) °C.

The content of this test report is extracted from the test report number VNHL2607019060HG-01 where the sample is claimed to be identical.

Remark: This / these test(s) was / were accredited ISO 17025:2017 by VILAS.

The test results are considered as conform to specification based on the general consideration simple acceptance as stated in ISO/IEC GUIDE 98-4:2012.

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Test Report

No. VNHL2608021072HG

Date: August 11, 2026

Page 4 of 5

PHYSICAL TEST

Moisture content

Client's Requirement

Test items	Test method	Requirements	Result
			A
Moisture content	Reference to ASTM D4442-20 (Method A)	[Applied to solid wood, veneer and other wood base] A force-convection oven that can be maintained at a temperature of $103 \pm 2^{\circ}\text{C}$ throughout the drying chamber for the time required to dry the specimen to the endpoint shall be used. Ovens shall be vented to allow the evaporated moisture to escape. Endpoint-Assume that the endpoint has been reached when the mass loss in a 3-h interval is equal to or less than twice the selected balance sensitivity. Report as Data only	DATA Weight before drying (g): 90.4 Weight after drying (g): 84.8 Moisture (%): 6.19

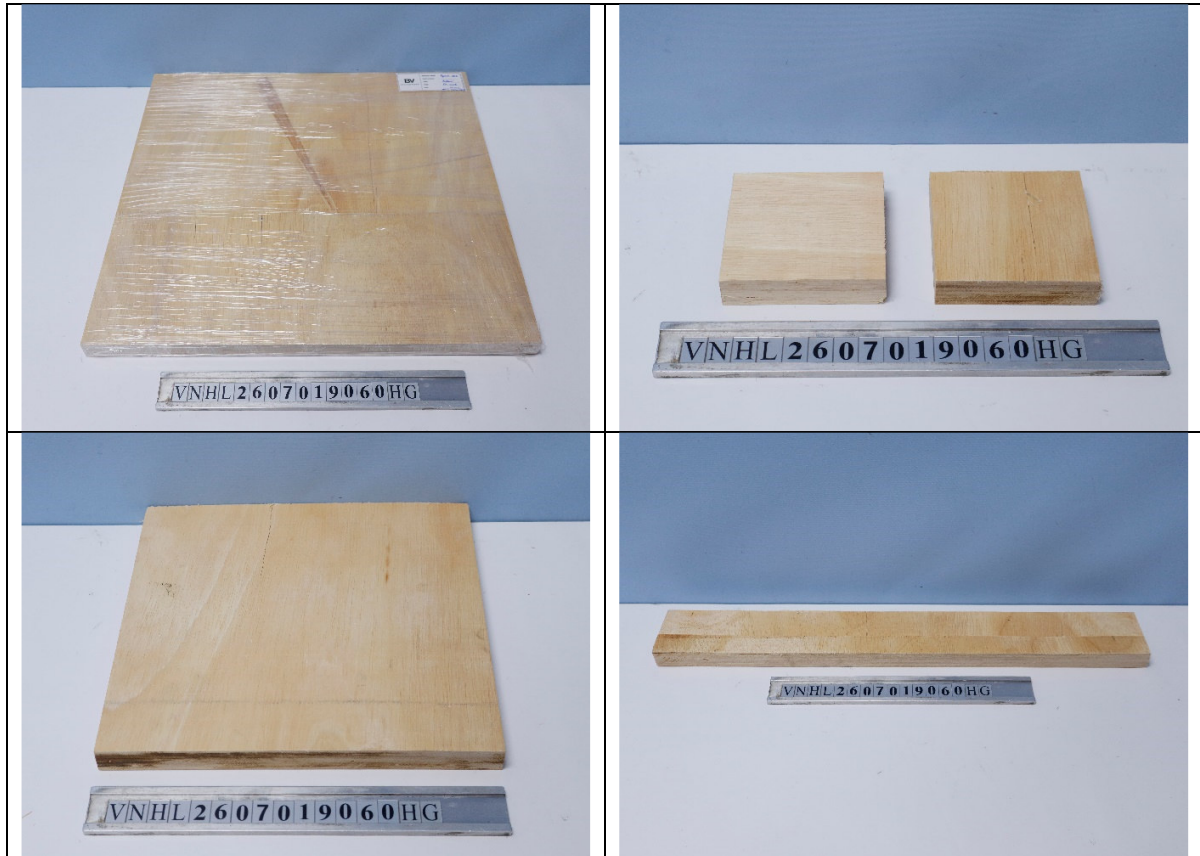
Sample description:

A LIGHT BROWN COMPOSITE WOOD (PLYWOOD)

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PHOTO OF SUBMITTED SAMPLE FOR TESTING (REPORT NO. VNHL2607019060HG-01)



REPORT RESULTS REFER TO SUBMITTED SAMPLE(S) ONLY

End of Report

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