

TESTING LABORATORY

T&T LABORATORY

TEST REPORT

Serial No. : 044/MCE.HN/III/ 26

Date of Received : 25/08/2026

Date of Test : 29/08/2026

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Product & Type : HWPW - VC & UF
Quantity / Size / Thickness : 3 Pcs /150mm x 250mm /18.0mm (9 Plies)
Description / Condition of Sample : Wrapped by Plastic
Tested for : Formaldehyde Emission
Standard Test Method : ASTM D6007-22, Standard Test Method for Determining Formaldehyde Concentrations in Air from Wood
Company : BEAVERWOOD JOINT STOCK COMPANY
Address : 66/6D Street 19, Thu Duc Ward, Ho Chi Minh City, Viet Nam
Lot. No. : -
Supplier Sample : Product Certification Dept. (HIEU)
Sampling Method : -
Sample Purpose : Daily testing

TEST RESULT:

Formaldehyde Emission

Sample Code	Production Date	Concentration at Standard Condition (Corrected to 25°C & 50% RH)	Requirement Based on EPA Regulation TSCA TITLE VI & CARB Regulation 93120.2.a
L,M,R	-	0.03ppm	≤ 0.05ppm

Specimen :

Test Specimen : Standard face & back configuration
Specimen size : 150 x 250 mm
Specimen number : 3 Pcs
Exposed Area : 0.05 m²

Test Time :

Time : 72 Hours
Average Sampling Temperature : 23.1 °C
Range : 20-25 °C
Average Sampling RH : 63.6 %
Range : 60-65 %

Place and date of issue, Ha Noi August 29, 2026



T.P NGUYỄN TIẾN THÀNH

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This Test report refer to the tested sample only. All tests are carried out to the best of our knowledge and ability and our responsibility is limited to the correctness of the result.

This Test report is issued on the understanding that it does not relieve parties concerned from their contractual obligation.