

FORMALDEHYDE EMISSIONS COMPLIANCE STATEMENT

LETO Bamboo Solid Plywood

LETO Bamboo solid plywood, supplied by Bord Products Pty Ltd, has been independently tested for formaldehyde emissions by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd., an internationally accredited testing laboratory.

Test Results

Report SHHL2502009342FT, dated 17 March 2025

Product Tested	Strand woven solid bamboo plywood, 19mm
Standards	CARB ATCM Title 17 §93120.2(a) and US EPA TSCA Title VI, 40 CFR Part 770.10 (including the Laminated Product standard, effective 22 March 2024)
Test Method	ASTM D6007-22, analysed by UV-Vis
Formaldehyde Emission (Corrected to 25°C, 50% RH)	Not Detected (below the 0.01 ppm method detection limit)
Regulatory Limit (Hardwood Plywood and Laminated Product)	0.05 ppm
Result	PASS

Report SHHL2312068311FT, dated 18 January 2024

Product Tested	Narrow grain carbonised solid bamboo plywood, 19mm
Standards	CARB ATCM Title 17 §93120.2(a)
Test Method	ASTM D6007-2022, analysed by UV-Vis
Formaldehyde Emission (Corrected to 25°C, 50% RH)	Not Detected (below the 0.01 ppm method detection limit)
Regulatory Limit (Hardwood Plywood)	0.05 ppm
Result	PASS

Standards Summary

CARB ATCM Phase 2	California Air Resources Board Airborne Toxic Control Measure to Reduce Formaldehyde Emissions from Composite Wood Products. Hardwood Plywood emission limit: 0.05 ppm.
TSCA Title VI	US Environmental Protection Agency, Toxic Substances Control Act Title VI, 40 CFR Part 770.10. Hardwood Plywood limit: 0.05 ppm. Laminated Product limit: 0.05 ppm (effective 22 March 2024).

Statement

In all SGS testing referenced above, formaldehyde emissions from LETO Bamboo solid plywood were below the laboratory method detection limit of 0.01 ppm, well under the 0.05 ppm regulatory limit applicable to hardwood plywood and laminated wood products under both CARB ATCM Phase 2 and US EPA TSCA Title VI.

Project-specific certification documentation, including testing reports for additional thicknesses, product variants, or alternative compliance frameworks, is available on request.

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