TESTING CONDUCTED ON BEHALF OF THE NAMED CLIENT BELOW:

Ambient Bamboo Floors  
8230 Preston Ct. Unit C  
Jessup, MD 20794  
USA

CHAMBER TEST CONDITIONS/PARAMETERS

- **Product Type:** Finished Goods
- **Chamber Load Ratio (m²/m³):** 0.86
- **Chamber Dimensions (m):** 0.39 x 0.39 x 0.39 (Nominal)
- **Chamber Volume (m³):** 0.06 m³
- **Air Exchange Rate:** 1.0 +/- 0.05 air changes per hour
- **Chamber Q/A Ratio (+/- %):** 1.173
- **No. Specimens in Charge:** 1
- **No. Faces Exposed:** 2
- **Temperature (°C):** Avg: 25.1, Min: 24.9, Max: 25.3
- **Relative Humidity (%):** Avg: 50, Min: 49, Max: 51
- **Length of Test (minutes):** 60

TEST RESULTS

- **Value:**
  - **Observed Air Flow Rate (Liters/min):** 1.00
  - **Corrected Volume of Air Sample (Liters):** 60.0
  - **Sample Concentration (µg/mL):** 0.001
  - **Sample Eluent Dilution Factor:** N/A
  - **Unadjusted Concentration in Air (ppm):** 0.000
  - **Temperature Correction Factor to 25 °C:** 0.99
  - **Relative Humidity Correction Factor to 50% R.H.:** 1.00
  - **Standardized Concentration in Air (ppm):** **<0.005**

CUSTOMER-SUPPLIED PRODUCT AND SAMPLE DATA

- **Product Name/Description:** 12mm Solid Eucalyptus Flooring
- **Panel Manufacturer:** Not Specified
- **Supplier:** See Above
- **Production Date:** 7/27/2020
- **Nominal Product Thickness:** 12 mm
- **Nominal Product Dimensions (L x W):** N/S
- **Sample Wrapping Method:** Wrapped Together in Vapor Retarder
- **Face Surface Condition:** Stained/Coated
- **Back Surface Condition:** Stained/Coated
- **Lot/Batch No.:** N/S
- **Resin Supplier Name:** Not Specified
- **Resin Name/Type:** Not Specified
- **Sample Collector Name:** Jon Livingston

TEST ANNOTATIONS

1) The test chamber is activated under positive pressure. The air sampling rate was 1 liters per minute (L/min) for 60 +/- 2 minutes.
2) Unless otherwise noted, test specimens were prepared per test method requirements. Samples were conditioned for seven (7) days prior to testing. The specimen conditioning environment was maintained at 75 +/- 5°F (24 +/- 3°C) and 50% +/- 5%.
3) During conditioning and test, the background concentration of formaldehyde in air was 0.005 ppm or less.

OTHER COMMENTS

Product type is solid eucalyptus. Test method ASTM D6007 with a Q/A ratio of 1.173 was employed at client direction.

Respectfully Submitted,

Laboratory Manager  
Benchmark Holdings, LLC (BMH)