### CUSTOMER INFORMATION
- **Test Method:** ASTM D6007-14
- **Analytical Procedure:** Modified NIOSH 3500

### SAMPLE INFORMATION
- **Test ID:** FSC3241
- **Date of Test:** 5/22/2019
- **Customer Sample ID:** Ad 460
- **Adhesive:** N/A

### SAMPLE DESCRIPTION
- **Product Type:** 1/4” Unfinished 3-ply White Ash Veneered Hardwood Plywood
- **Core Type:** HWPW VC
- **Sample Thickness:** 1/4”
- **Sample shipped/store in:** Vapor Barrier
- **Date of Manufacture:** 4/11/2019
- **Date Conditioned:** 5/15/2019
- **Date Tested:** 5/22/19

### CONDITIONING DATA
- **Temperature:** 75.5°C (range 75-75.5°C)
- **Relative Humidity:** 50% (range 48-52%)
- **Conditioning Background HCHO:** BLQ ppm
- **Conditioning Time:** 168 hours
- **Chamber Background HCHO:** BLQ ppm

### TEST DATA
- **Test Chamber:** 1
- **Chamber Location:** Sterling, VA USA
- **Test Chamber Volume:** 2.31 ft³; 1.25’ L x 1.25’ W x 1.5’ H
- **Loading Ratio (ft²/ft³):** 1.04
- **Q/A Ratio:** 1.17 m³/h air per m² test area
- **# of Specimens in Test:** 3
- **Sample Size:** 7 5/8” x 7 5/8” inches
- **Total Surfaces Exposed:** 6 Surfaces (Faces and Backs)
- **Edges Sealed:** Yes
- **Test Temperature (range):** 75.5°C (75.5-75.5°C)
- **Relative Humidity (range):** 47% (47-47%)
- **Air Change Rate:** 4 AC/h
- **Sample Flow Rate:** 1.00 L/min
- **Sample Collection Time:** 60 Min.

### TEST RESULT
- **(At Test Conditions):** BLQ ppm
- **(Corrected to 77°F & 50%RH):** BLQ ppm

### UNCERTAINTY (+/-)
- **Value:** n/a

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**NOTES:**
- (including any deviations from the ASTM procedure or sample defects)

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**This is a factual report of the results obtained from laboratory tests of sample products. The results may be applied only to the products tested and should not be construed as applicable to other similar products of the manufacturer. The HPVA does not verify the description of the materials and products when the description is provided by the client. This report is not a recommendation or a disapprobation by the HPVA of the material or product tested. While this report may be used for obtaining product acceptance, it may not be used in advertising.**