## FOREST ELEMENTS LLC

| Technical Report: | $\mathbf{( 5 1 2 2 ) 0 4 6 - 0 0 8 3}$ | March 9,2022 |
| :--- | :--- | ---: |
| Date Received: | February 15, 2022 | Page 1 of 3 |

FOREST ELEMENTS LLC
14700 W.99TH ST
LENEXA KS 66215
UNITED STATES

| Sample Description: | THERMALLY MODIFIED NATURAL WOOD MOSAIC TILE |  |  |  |
| :--- | :--- | :--- | :--- | :---: |
| Manufacturer: | FOREST ELEMENTS LLC | PO No.: | N/A |  |
| Buyer: | N/A | Style: | $10-101,10-106$ |  |
| Country of Origin: | UNITED STATES | Country of Destination: | UNITED STATES |  |
| Color: | 1 WHITE, 1 NATURAL COLOR | SKU No.: | $10-101,10-106$ |  |
| Protocol No.: | N/A | UPC Code: | N/A |  |
| Previous Report No.: | N/A | Lot No: | N/A |  |

## EXECUTIVE SUMMARY:

The submitted sample(s) were evaluated for the CLIENT REQUESTED TESTING.
The results are provided as DATA ONLY.
BVCPS Buffalo Contact Information for this Report:

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## Bureau Veritas

Consumer Products Services, Inc.


Steven Kosmoski Product Test Engineer, Hardlines Department

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Telephone: (716) 505-3300 Fax: (716) 505-330
website: www.bureauveritas.com/cps

[^0]| Evaluation | Citation / Method | Criteria | Result |  | Rating |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | SKU 10-101 | SKU 10-106 |  |
| Water absorption | Actual use / functionality | Prior to test, measure the following dimensions from each sample: weight, overall thickness, width and length. Completely submerge test samples in room temperature water for 72 hours. After 72 hours remove laminate test samples from water and allow for sample surfaces to be wiped dry. Remeasure all critical dimensions that were documented prior to submerging the samples. <br> Modification: Expanded scope to other materials | Initial: <br> 1) 12 in $L x$ $0.237 \mathrm{in}, 54.9 \mathrm{~g}$ <br> 2) 12 in Lx <br> $0.235 \mathrm{in}, 50.2 \mathrm{~g}$ <br> 3) 12 in Lx <br> 0.233 in, 52.2 g <br> Final: <br> 1) 12 in $x 0.240$, 66.1 g <br> 2) 12 in $\times 0.237$, 61.3 g <br> 3) 12 in $\times 0.237$, 62.2 g | Initial: <br> 1) 12 in $L x$ <br> 0.237 in, 195.5 <br> g <br> 2) 12 in $L x$ <br> 0.238 in, 199.7 <br> 3) 12 in $L x$ <br> 0.232 in, 200.2 <br> g <br> Final: <br> 1) 12 in $\times 0.246$ in, 235.4 g <br> 2) 12 in $x 0.250$ <br> in, 253.1 g <br> 3) 12 in $\times 0.244$ <br> in, 255.8 g | DATA |

## EXHIBIT \# 1




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