SCOPE OF WORK
ANSI Z97.1 EVALUATION OF LIQUID NANOTINT 2.0

REPORT NUMBER
J0709.06-106-31 R0

TEST DATES
01/21/19 - 05/31/19

ISSUE DATE
07/02/19

RECORD RETENTION END DATE
05/31/23

PAGES
6

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TEST REPORT FOR DRYWIRED, LLC  
Report No.: J0709.06-106-31 R0  
Date: 07/02/19  

REPORT ISSUED TO  
DRYWİRED, LLC  
9606 S. Santa Monica Boulevard, 4th Floor  
Beverly Hills, California 90210  

SECTION 1  
SCOPE  

Product: Liquid NanoTint 2.0 by DryWired, LLC  

Intertek Building & Construction (B&C) was contracted by DryWired, LLC, Beverly Hills, California, to evaluate Liquid NanoTint 2.0 in accordance with ANSI Z97.1. Results obtained are tested values and were secured by using the designated test methods. Testing was conducted at the Intertek B&C test facility in York, Pennsylvania.  

This report does not constitute certification of this product nor an opinion or endorsement by this laboratory.

For INTERTEK B&C:  
COMPLETED BY: Jonathan Bright  
TITLE: Engineer  
SIGNATURE:  
DATE: 07/02/19  

REVIEWED BY: Joseph M. Brickner  
TITLE: Laboratory Manager  
SIGNATURE:  
DATE: 07/02/19
SECTION 2
TEST METHOD

The specimens were evaluated in accordance with the following:


SECTION 3
MATERIAL SOURCE

The materials were provided by DryWired, LLC and identified as Liquid NanoTint 2.0. The following was received: four 12" square specimens. The material was tested as received. Representative materials will be retained by Intertek B&C for a minimum of four years from the test completion date.

SECTION 4
LIST OF OFFICIAL OBSERVERS

<table>
<thead>
<tr>
<th>NAME</th>
<th>COMPANY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jonathan Bright</td>
<td>Intertek B&amp;C</td>
</tr>
<tr>
<td>Joseph M. Brickner</td>
<td>Intertek B&amp;C</td>
</tr>
</tbody>
</table>

SECTION 5
TEST PROCEDURE

All conditioning of test specimens and test conditions were at standard laboratory conditions unless otherwise reported. Refer to the test related photos in Section 9.

ANSI Z97.1 - Thermal Test for Exterior Use Only
Three specimens were placed into an oven (ICN: Y002567) for 16 hours at a temperature of 100°C. Upon completion of the exposure, the specimens were removed from the oven and observed for any signs of bubbles or delamination of the coating.

SECTION 6
TEST SPECIMEN DESCRIPTIONS

<table>
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<tr>
<th>TEST PROCEDURE</th>
<th>NUMBER OF SPECIMENS</th>
<th>NOMINAL SPECIMEN DIMENSIONS</th>
<th>VISUAL CHARACTERISTICS</th>
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<tr>
<td>ANSI Z97.1</td>
<td>4</td>
<td>12&quot; square</td>
<td>Blue tinted coating on glass substrate</td>
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SECTION 7
TEST RESULTS

ANSI Z97.1 - Thermal Test for Exterior Use Only

<table>
<thead>
<tr>
<th>SPECIMEN</th>
<th>POST 16 HOUR BAKE OBSERVATIONS</th>
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<tbody>
<tr>
<td>1</td>
<td>No bubbles or delamination</td>
</tr>
<tr>
<td>2</td>
<td>No bubbles or delamination</td>
</tr>
<tr>
<td>3</td>
<td>No bubbles or delamination</td>
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<tr>
<td>Requirement</td>
<td>No bubbles or delamination shall develop more than 0.5 inch from the outer edge of the specimen or from any crack that may develop.</td>
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<tr>
<td>Result</td>
<td>Meets requirement as stated.</td>
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SECTION 8
CONCLUSION

Liquid NanoTint 2.0 met the requirements for ANSI Z97.1 thermal testing.
SECTION 9
PHOTOGRAPHS

Photo No. 1
ANSI Z97.1 Thermal Test Typical Result
TEST REPORT FOR DRYWIRED, LLC
Report No.: J0709.06-106-31 R0
Date: 07/02/19

SECTION 10
REVISION LOG

<table>
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