Laboratory Report No. 41094 A

15-Jan-19

Mr. Larry Eichel
DryWired, LLC
9606 S. Santa Monica Blvd
4th Floor
Beverly Hills, CA 90210

Cc: n/a

P.O. TS-TESTING-LE

Item: One (1) sample of material

Identification: Textile Shield

Purpose: Water Repellency: Spray Test; AATCC 22

<table>
<thead>
<tr>
<th>Test, Unit of Measure</th>
<th>Unit of Measure</th>
<th>Specimen Results</th>
<th>Average</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water Repellency: Spray Test</td>
<td>AATCC 22</td>
<td>Face 95 95 95</td>
<td>95</td>
</tr>
</tbody>
</table>

AATCC Standard Spray Test Ratings Chart used to evaluate Water Repellency test specimen
Class 100 = No sticking or wetting of upper surface.
Class 90 = Slight random sticking or wetting of upper surface.
Class 80 = Wetting of upper surface at spray points.
Class 70 = Partial wetting of whole of upper surface.
Class 50 = Complete wetting of whole of upper surface.
Class 0 = Complete wetting of whole of upper and lower surfaces.

This report is limited to and related only to the particular instrument, material or other subject to which it refers. These test results can not be compared to results obtained using different methods or under different conditions. No representation is made that similar articles will be of like quality. Neither Precision Testing Laboratories, Inc (hereinafter “Precision Testing”) nor their officers, directors, managers or employees, shall be responsible for any loss or damage resulting directly or indirectly from any failure, error or omission in testing, or in the reporting of test results. Precision Testing has no controls, and assumes no responsibility for the tested product’s functionality or use. Precision Testing’s liability shall not exceed the fees paid for the testing reflected on this report. Precision Testing observes and maintains client confidentiality, and limits reproduction of this report, except in full, without prior approval of Precision Testing.

Signed: Suzanne Peispanen, COO

www.precisiontesting.com