



# COMMERCIAL TESTING COMPANY

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Report Number 16-09220

Vescom, Inc.  
Henderson, North Carolina

Test Number 4861-9655  
September 21, 2016

Breaking Strength of Fabric

**Test Method:** The material was tested in accordance with ASTM International Test Method D5034, *Breaking Force and Elongation of Textile Fabrics (Grab Method)*. The test was conducted using an Instron CRE type tensile tester operated at an extension rate of 12 inches per minute.

**Material Tested:** The client submitted a sample of coated fabric identified as 702503 Keri.

**Test Result:**

Specimen	Breaking Load (pounds force)	
	Warp	Fill
1	105	89
2	120	90
3	109	93
4	119	89
5	112	90
<b>Average</b>	<b>113</b>	<b>90</b>

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(Authorized Signature)

This report is provided for the exclusive use of the client to whom it is addressed. It may be used in its entirety to gain product acceptance from duly constituted authorities. The test results presented in this report apply only to the samples tested and are not necessarily indicative of apparent identical or similar materials. Sample selection and identification were provided by the client. A sampling plan, if described in the referenced standard, was not necessarily followed. This report, or the name of Commercial Testing Company, shall not be used under any circumstance in advertising to the general public.