



## TEST REPORT

<b>CLIENT:</b>	Cantor Colburn LLP	<b>REPORT NUMBER:</b>	50314B
	20 Church Street, 22 <sup>nd</sup> Floor	<b>LAB TEST NUMBER:</b>	2271-6374
	Hartford, CT 06103	<b>DATE:</b>	December 7, 2010

**TEST MATERIAL:**

<b>Material ID</b>
¼" Textured Resilient Flooring

**INTRODUCTION:** Testing Services Inc was instructed by the client to determine the indentation hardness of the test material.

**TEST METHOD:** ASTM D2240: *Standard Test Method for Rubber Property-Durometer Hardness*

**PROCEDURE:** A section of the test material was placed on a hard horizontal surface. A Type A-2 Durometer meter was positioned in a vertical position in relation to the test material. The pressor foot was lowered parallel to the surface of the material, applying just sufficient pressure to obtain firm contact between the foot and the surface. The scale was read within 1 second of contact. A total of five measurements in different locations were taken and recorded.

**TEST DATA:**

Reading #	Hardness Type A-2
1	85
2	86
3	85
4	82
5	86
<b>Average</b>	<b>84.8</b>

Approved By:

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Erle Miles, Jr. VP  
 Testing Services Inc.