

Test No: 146821

Independent  Textile
Testing
Service, Inc.

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Test Report

Customer: UPOFLOOR

August 25, 2014

Subject: One sample of vinyl floor covering submitted by the customer and identified as below.

Sample Identification: Upofloor Zero 5703
Contract Sheet
Date of Manufacturing: 25th June 2014

Test Method Conducted
ASTM F 1514 Standard Test Method for Measuring Heat Stability of Resilient Vinyl Flooring by Color Change

Scope:

This method covers a procedure for determining the resistance of resilient vinyl floor covering to color change from exposure to elevated temperature over a specified period of time.

Specified Temperature: 158° F
Specified time: 7 Day

Test Results	ΔE
Specimen 1	0.731
Specimen 2	0.731
Specimen 3	0.731
Average	0.731


President L. Kent Suddeth

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