

Central Laboratory Operations Laboratory Test Report

Test Number: 101508-2

Date Completed: 10-23-2008

Product Information:

Division: Design Origins

Style: Lakeshore SoftBac

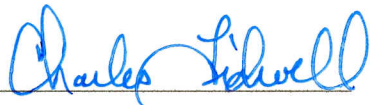
Test Conducted: ASTM C1025 - Static Coefficient of Friction

Static Coefficient of Friction measures the amount of force necessary to initiate movement across the carpet face. The application of this test method is assess the resistance the carpet face has for movement of a wheelchair.

Test Results:

Static Coefficient of Friction - Dry only - .70

Sample Meets or Exceeds the Requirements for ADA (American Disabilities Act) for flat surfaces.

Approved by: 

The results are for the material submitted and tested only. The Central Laboratory is also a SQS (Shaw Quality System) certified facility, an ISO 9001:2000 based quality system.