

TEST REPORT

LAB REPORT N°: 02C-024
 DATE: 18/04/2014
 METHOD: **DIN 51097: 1992** Inclined ramp testing method
 PURPOSE: Testing of floor coverings; determination of the anti-slip properties; wet-loaded barefoot areas; walking method; ramp test German National Standard 1992
 SUPPLIER: DMS Inc.

PRODUCT DESCRIPTION:

Sample arrived 16/04/2014 (sampling from main factory)

DESCRIPTION : 100% POLYESTER STRUCTURE 400 CM X 153 CM
TYPE : RECPATH AFX – 0.27lb/ft² / Brown eagle

TEST START : 18/04/2014
 TEST FINISHED : 18/04/2014

RESULTS :

SLIDE ANGLE: 21,3° slope: 40%
CLASSIFICATION: B slip risk: moderate

Ramp angle	> 12°	> 18°	> 24°
DIN 51097 Classification	 CLASS A	 CLASS B	 CLASS C
CoF	0.21 – 0.31	0.32 – 0.42	> 0.45

Source: hse.gov.uk