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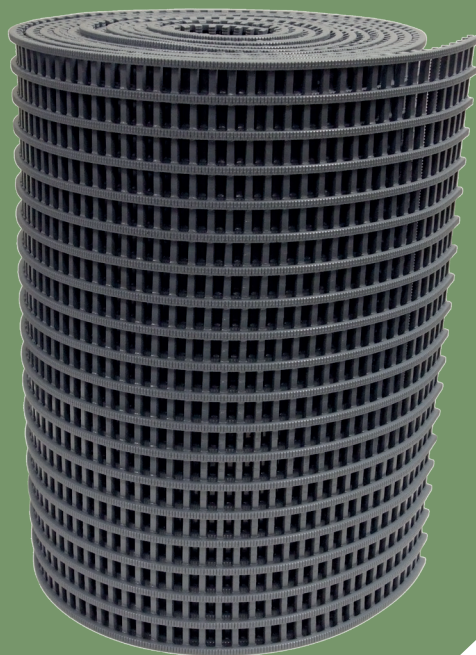


# Test Report

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Slip resistance test report

**DukMat®**



# PHYSICAL TESTING REPORT



0013

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**Report of Tests on:** DukMat PVC

**Your Reference:** DMAT-L-PVC

**Ceram Reference:** (134262)-17339

**Date Reported:** 29-Aug-2013

**Order Number:** PER20130812

**Date Logged:** 19-Aug-2013

**Date(s) of Test(s):** 19-Aug-2013 to 23-Aug-2013

## Determination of Slip Resistance

### BS 7976-2: 2002 Pendulum Testers - Method of Operation

	Dry (Horizontal)	Dry (Vertical)	Dry (Diagonal)	Wet (Horizontal)	Wet (Vertical)	Wet (Diagonal)
No.						
1	42	92	52	37	68	43
2	42	87	53	37	67	43
3	42	89	52	36	64	44
4	42	91	52	37	67	42
5	42	88	53	35	65	43
Mean	42	89	52	36	66	43

Description of Test Specimen(s): 2 x Pieces of Dukmat

Average of 15 Dry Values: 61

Average of 15 Wet Values: 48

Temperature: 22 °C

The energy absorbed by contact with the pre-set distance is read from a physical scale by a pointer that follows the overswing of the pendulum arm. 12 results are averaged to give the final pendulum number which is used to categorise the tile surface. The UK Slip Resistance Group recommends the following guidelines, PTV 0-24 High Slip Potential, PTV 25-35 Moderate Slip Potential, PTV 36+ Low Slip Potential.

Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.

## End of Test Report

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