

BS 7976-2 Test Certificate

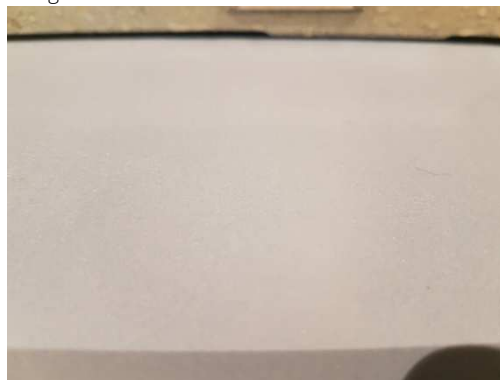
Dr Schutz Anti-Slip Additive L (R10)

Test conducted 05/03/17 by Ben Powers, at Grip Potential Ltd, to UKSRG Guidelines

Image 1. Pendulum tester in-situ



Image 2. Test surface



Pendulum Test Results

Slider #96/4S

Direction	Condition	Pendulum Test Value					Median Values	Slip Risk Classification
Principal	Dry	68	68	67	66	66	67	Low
45°		64	64	64	63	63	64	
90°		64	64	64	64	64	64	
Principal	Wet	54	55	55	55	55	55	Low
45°		56	56	55	55	55	55	
90°		54	54	54	54	54	54	

Results generated using a BS 7976 Munro Portable Skid Tester, serial number 0852. The device was calibrated by BSI on 22/12/16, UKAS certificate number 5124. The above results have been classified in accordance with the latest UK Slip Resistance Group Guidelines (Issue 5, 2016) and current UK Health & Safety Executive guidance.

Rz Surface Roughness Results

Direction	Principal				45°			90°			Mean Rz Value (µm)
Rz Value (µm)	20.3	17.5	15.3	15.0	14.7	13.3	16.1	17.8	13.7	19.1	16.3

Results generated using a Surtronic Duo Rz Surface Roughness Meter, serial number 11442. The device was calibrated by Taylor Hobson Ltd on 04/04/16, UKAS certificate number 60511.

Declaration

The above assessment was carried out by Grip Potential adhering to the UKSRG and HSE guidelines on pedestrian slip risk assessment. The results given are accurate representations of data acquired on site. The results have been interpreted to give slip risk classifications based on parameters recommended by the UKSRG and HSE.

Signed:



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