

FLOOR SLIP RESISTANCE TESTING CERTIFICATE



Testing Certificate Ref No:

AW/FS/1708001(f)

Client	Fiddes
Location	++ SAMPLES ++
Date Tested	15 th August 2017
Pendulum Equipment Used	KSS Pendulum
Pendulum Serial No	ST13
Pendulum Calibrated	20th November 2016
Slider Type Used (Delete as Required)	96 slider
Slider Ser No(s) - Batch	96#73
Slider Date Expiry	22nd December 2017

The Pendulum was used in accordance with the United Kingdom Slip Resistance Group (UKSRG) guidelines for testing floors to ascertain the slip resistance to BS EN 14231. The tests were carried out under: -

- Wet Conditions (Using potable water to cover the whole test area and refreshed between tests).
- Dry & sunny conditions

Eight measurements were taken at each condition and in three different horizontal planes (0, 45 and 90 degrees) at each position. The first three measurements were discarded to allow checks for slider stabilisation. The median (average) of the remaining results were then calculated, as advocated by the UKSRG/Health & Safety Executive (HSE). The results for the floors tested are indicated in the table below:

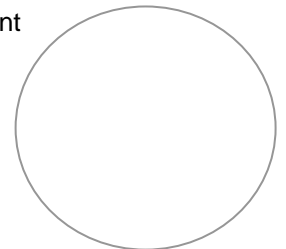
The HSE / UKSRG has determined a minimum Pendulum Test Value reading of 36 must be obtained in all conditions (Dry, Wet, or Contaminated) and on a level surface for a floor to pass the test

Ref	Area / Room	Surface Type	Ambient Temp (deg C)	Mean (Average) Reading	Pass / Fail
1	Sample 6	HPX Lacquer	22c	DRY 42	
				WET 25	
		Equivalent 'R' rating		R10	

Signed on behalf of FloorSlip Ltd:	<i>A. I. Wylie</i>	Name:	Andrew Wylie	Date:	16/08/17	Valid Until Date:	N/A
------------------------------------	--------------------	-------	--------------	-------	----------	-------------------	-----

This test certificate is not valid or original if the embossed company stamp is not present

FloorSlip Ltd - www.floorslip.co.uk
 e:mail - info@floorslip.co.uk
 Tel: 08719 152535 / 08713 155789



Registered Office - The Meridien, 4 Copthall House, Coventry, CV1 2FL Company number: 07757686
 Please do NOT reply to this address as it is an unmonitored Address

