



# Surface Consultants Ltd

Independent and Impartial HSE approved Floor Slip Resistance Pendulum Testing to BS7976-2 / BS EN 16165 and Expert Witness Testimony and Floor Safety Slip Risk Assessments / Advice

## Slip Resistance Qualification Report

Summary of Findings For: **MAP Group**  
**12-14 Maylite Trading Estate**  
**Berrow Green Road**  
**Martley**  
**WR6 6PQ**

For The Attention Of: **Ben Owen**

Project: **2408002 MAP Group**

Date: **14 October 2024**

**Our Reference:** 2408002

**Date:** 22 October 2024

**Date of Test:** 14 October 2024

**Client:** MAP Group  
**Address:** 12-14 Maylite Trading Estate  
Berrow Green Road  
Martley  
WR6 6PQ

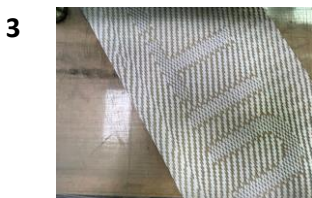
**Site Address:** 12-14 Maylite Trading Estate  
Berrow Green Road  
Martley  
WR6 6PQ

**In Attendance:**

**Surface Consultants:** Steve Arber  
**MAP Group** Ben Owen

**Overview:** Customer has been requested to supply slip resistance tests on some of their products. Surface Consultants were requested to attend site and conduct slip resistance qualification tests

**The client requested testing be carried out on the following samples: -**

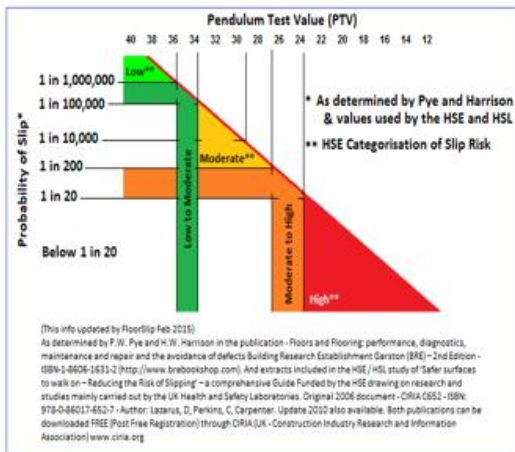


As instructed, we conducted 'Independent' Floor Slip Pendulum Testing in accordance with BS 7976-2 BS EN16165 and UKSRG Guidelines. Tests were conducted using in date calibrated equipment & methods recognised in UK courts as accurate, consistent and which provide repeatable values; tests recommended & approved by the HSE (Health and Safety Executive) to determine if floors are able to prevent slips.

The HSE / HSL (UK Health and Safety Laboratories) have determined the probability of floor slip should be a minimum of 1 in 1 million footfalls and a 'Pendulum Test Value' (PTV) of 36 relates to this probability rating (in the range 0 to 110 where 0 is the worst value). Typically, a floor never fails the test when the floor is dry but when the floor is WET or CONTAMINATED with liquid or dry contaminants (such as water cooking oil or talcum powder) then the PTV drops significantly; the HSE has determined over 90% of slips on wet floors.

The UK HSE (Health and Safety Executive) has recommended a minimum Pendulum Test Value (PTV) of 36 should be achieved on a **horizontal** floor in DRY, WET and (where relevant) **CONTAMINATED** conditions. For a slope, the PTV figure at horizontal has to be increased by  $100 \times \tan \alpha$  where  $\alpha$  is the slope angle.

Pendulum Test Value (PTV)	Probability of Slip	HSE Categorisation of Risk of Slip
PTV of 36+	1 in 1,000,000	Low Risk
PTV of 34 PTV of 29	1 in 100,000 1 in 10,000	Moderate Risk
PTV of 27	1 in 200	Moderate / High Risk
PTV of 24	1 in 200	High Risk
PTV of Less Than 24	Less Than 1 in 20	



Source: Assessing the slip resistance of flooring'-  
<http://www.hse.gov.uk/pubns/geis2.htm>

**Notes:** As found readings were affected by contaminants including dust and chemical cleaning fluids. Dry readings were not conducted until contaminants were wiped away.

Only Dry & Wet readings were taken in the Diagonal & Traverse directions

**All areas surpassed:**

**Test carried out on:** Resin Flooring

**Equipment used:** Cooper Pendulum

**Serial Number:** 2033-02

**Sliders Used:** IHRD 96 Slider

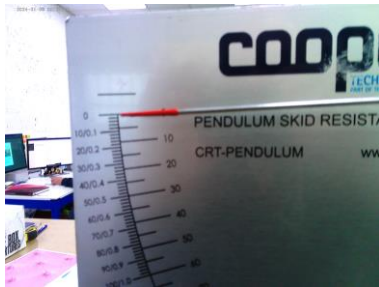
**Site Conditions:** Internal

Dry

**Temp (Deg C.):** 4 - 10

**Calibration of Pendulum to Zero:**

**Site Plan:** No Site Plan



## Summary: Slip Resistance Qualification

**Our Ref:** 2408002

**Date:** 22 October 2024

**Date of Test:** 14 October 2024

**Client:** MAP Group

**Site Address:**
**Address:** 12-14 Maylite Trading Estate  
 Berrow Green Road  
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 MAP Group  
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**Test Equipment:**
**Test Conditions:**
**Manufacturer:** Coopers

**Type Of Test:** Slip Resistance Qualification

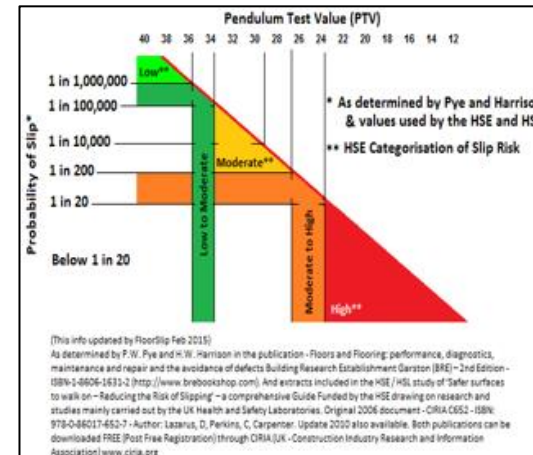
**Equipment Used:** Pendulum

**Test Location:** Internal Dry

**Serial Number:** 2033-02

**Temperature (Deg.C):** 4 - 10

Pendulum Test Value (PTV)	Probability of Slip	HSE Categorisation of Risk of Slip
PTV of 36+	1 in 1,000,000	Low Risk
PTV of 34	1 in 100,000	Moderate Risk
PTV of 29	1 in 10,000	
PTV of 27	1 in 200	Moderate / High Risk
PTV of 24	1 in 200	High Risk
PTV of Less Than 24	Less Than 1 in 20	


**Source:** Assessing the slip resistance of flooring'- <http://www.hse.gov.uk/pubns/geis2.htm>
**Notes:** As found readings were affected by contaminants including dust and chemical cleaning fluids. Dry readings were not conducted until contaminants were wiped away.

Test	Location	Floor Type	Direction	Slider:		PTV Req:	High:	Low:	Average:	Slip Risk:
1		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36	78	66	70.80	Low
					Dry Wiped	>36	72	68	70.00	Low
					Wet	>36	42	35	38.20	Low
1B		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	76	72	74.00	Low
					Wet	>36	44	38	39.80	Low
1C		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	69	61	65.80	Low
					Wet	>36	47	45	46.00	Low
2		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36	70	64	66.40	Low
					Dry Wiped	>36	69	59	64.80	Low
					Wet	>36	53	40	46.00	Low
2B		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	72	64	68.00	Low
					Wet	>36	53	45	47.80	Low
2C		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	53	41	46.80	Low
					Wet	>36	66	62	64.00	Low
3		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36	75	73	74.00	Low
					Dry Wiped	>36	80	74	76.40	Low
					Wet	>36	34	30	32.40	Moderate
3B		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	85	73	79.00	Low
					Wet	>36	42	34	37.80	Low
3C		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	84	75	79.60	Low
					Wet	>36	39	35	37.00	Low
4		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36	91	82	86.40	Low
					Dry Wiped	>36	97	92	94.20	Low
					Wet	>36	29	24	26.20	Moderate/High
4B		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	102	91	98.20	Low
					Wet	>36	30	24	27.40	Moderate
4C		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	99	86	92.60	Low
					Wet	>36	26	20	22.20	High

Test	Location	Floor Type	Direction	Slider:		PTV Req:	High:	Low:	Average:	Slip Risk:
5		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36	74	68	71.40	Low
					Dry Wiped	>36	78	74	76.60	Low
					Wet	>36	54	47	50.60	Low
5B		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	78	69	74.20	Low
					Wet	>36	57	47	52.40	Low
5C		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	86	79	82.40	Low
					Wet	>36	72	65	69.40	Low
6		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36	82	74	77.40	Low
					Dry Wiped	>36	86	77	82.00	Low
					Wet	>36	61	52	56.80	Low
6B		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	69	58	61.40	Low
					Wet	>36	58	51	53.80	Low
6C		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	72	61	66.00	Low
					Wet	>36	59	42	48.60	Low
7		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36	74	67	70.00	Low
					Dry Wiped	>36	74	62	67.40	Low
					Wet	>36	58	46	51.80	Low
7B		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	69	58	64.60	Low
					Wet	>36	59	51	55.40	Low
7C		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	65	59	62.60	Low
					Wet	>36	57	42	48.80	Low
8		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36	78	64	70.80	Low
					Dry Wiped	>36	75	67	70.20	Low
					Wet	>36	44	36	39.00	Low
8B		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	48	41	44.00	Low
					Wet	>36	48	41	44.00	Low
8C		Resin Flooring		IHRD 96 Slider	Contaminated (As Found)	>36				
					Dry Wiped	>36	86	77	82.40	
					Wet	>36	55	44	49.20	Low

**Test Results:**
**Project: 2408002 MAP Group**

<b>Sample:</b>	<b>1</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>	70	72	40
<b>2</b>	78	69	36
<b>3</b>	71	71	38
<b>4</b>	66	70	42
<b>5</b>	69	68	35
<b>Average</b>	<b>70.80</b>	<b>70.00</b>	<b>38.20</b>
<b>Risk of Slip</b>	<b>Low</b>	<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>1B</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		72	44
<b>2</b>		73	38
<b>3</b>		76	40
<b>4</b>		74	39
<b>5</b>		75	38
<b>Average</b>		<b>74.00</b>	<b>39.80</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>1C</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		63	47
<b>2</b>		69	45
<b>3</b>		61	45
<b>4</b>		69	46
<b>5</b>		67	47
<b>Average</b>		<b>65.80</b>	<b>46.00</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			



**Test Results:**
**Project: 2408002 MAP Group**

<b>Sample:</b>	<b>2</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>	65	59	49
<b>2</b>	66	64	47
<b>3</b>	67	69	53
<b>4</b>	64	66	41
<b>5</b>	70	66	40
<b>Average</b>	<b>66.40</b>	<b>64.80</b>	<b>46.00</b>
<b>Risk of Slip</b>	<b>Low</b>	<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>2B</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		65	47
<b>2</b>		64	53
<b>3</b>		71	48
<b>4</b>		72	46
<b>5</b>		68	45
<b>Average</b>		<b>68.00</b>	<b>47.80</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>2C</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		48	65
<b>2</b>		41	66
<b>3</b>		47	62
<b>4</b>		53	63
<b>5</b>		45	64
<b>Average</b>		<b>46.80</b>	<b>64.00</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

**Test Results:**
**Project: 2408002 MAP Group**

<b>Sample:</b>	<b>3</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>	74	80	30
<b>2</b>	74	77	34
<b>3</b>	75	74	34
<b>4</b>	73	75	32
<b>5</b>	74	76	32
<b>Average</b>	<b>74.00</b>	<b>76.40</b>	<b>32.40</b>
<b>Risk of Slip</b>	Low	Low	Moderate
<b>Comments</b>			

<b>Sample:</b>	<b>3B</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		85	38
<b>2</b>		80	42
<b>3</b>		76	39
<b>4</b>		73	34
<b>5</b>		81	36
<b>Average</b>		<b>79.00</b>	<b>37.80</b>
<b>Risk of Slip</b>		Low	Low
<b>Comments</b>			

<b>Sample:</b>	<b>3C</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		75	39
<b>2</b>		76	36
<b>3</b>		82	39
<b>4</b>		84	36
<b>5</b>		81	35
<b>Average</b>		<b>79.60</b>	<b>37.00</b>
<b>Risk of Slip</b>		Low	Low
<b>Comments</b>			

**Test Results:**
**Project: 2408002 MAP Group**

<b>Sample:</b>	<b>4</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>	85	93	29
<b>2</b>	82	97	25
<b>3</b>	87	92	28
<b>4</b>	91	94	24
<b>5</b>	87	95	25
<b>Average</b>	<b>86.40</b>	<b>94.20</b>	<b>26.20</b>
<b>Risk of Slip</b>	Low	Low	Moderate/High
<b>Comments</b>			

<b>Sample:</b>	<b>4B</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		91	30
<b>2</b>		101	30
<b>3</b>		102	24
<b>4</b>		96	28
<b>5</b>		101	25
<b>Average</b>		<b>98.20</b>	<b>27.40</b>
<b>Risk of Slip</b>		Low	Moderate
<b>Comments</b>			

<b>Sample:</b>	<b>4C</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		86	26
<b>2</b>		89	20
<b>3</b>		97	20
<b>4</b>		92	21
<b>5</b>		99	24
<b>Average</b>		<b>92.60</b>	<b>22.20</b>
<b>Risk of Slip</b>		Low	High
<b>Comments</b>			

**Test Results:**
**Project: 2408002 MAP Group**

<b>Sample:</b>	<b>5</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>	73	78	50
<b>2</b>	71	74	47
<b>3</b>	68	77	54
<b>4</b>	74	76	48
<b>5</b>	71	78	54
<b>Average</b>	<b>71.40</b>	<b>76.60</b>	<b>50.60</b>
<b>Risk of Slip</b>	<b>Low</b>	<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>5B</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		69	57
<b>2</b>		72	55
<b>3</b>		76	49
<b>4</b>		78	47
<b>5</b>		76	54
<b>Average</b>		<b>74.20</b>	<b>52.40</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>5C</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		79	72
<b>2</b>		82	69
<b>3</b>		84	65
<b>4</b>		81	71
<b>5</b>		86	70
<b>Average</b>		<b>82.40</b>	<b>69.40</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

**Test Results:**
**Project: 2408002 MAP Group**

<b>Sample:</b>	<b>6</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>	75	83	52
<b>2</b>	74	86	58
<b>3</b>	77	84	57
<b>4</b>	82	77	61
<b>5</b>	79	80	56
<b>Average</b>	<b>77.40</b>	<b>82.00</b>	<b>56.80</b>
<b>Risk of Slip</b>	<b>Low</b>	<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>6B</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		58	52
<b>2</b>		62	58
<b>3</b>		69	51
<b>4</b>		58	54
<b>5</b>		60	54
<b>Average</b>		<b>61.40</b>	<b>53.80</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>6C</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		61	42
<b>2</b>		69	59
<b>3</b>		72	49
<b>4</b>		63	48
<b>5</b>		65	45
<b>Average</b>		<b>66.00</b>	<b>48.60</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

**Test Results:**
**Project: 2408002 MAP Group**

<b>Sample:</b>	<b>7</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>	72	62	51
<b>2</b>	68	67	58
<b>3</b>	74	74	46
<b>4</b>	67	67	54
<b>5</b>	69	67	50
<b>Average</b>	<b>70.00</b>	<b>67.40</b>	<b>51.80</b>
<b>Risk of Slip</b>	<b>Low</b>	<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>7B</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		58	52
<b>2</b>		67	58
<b>3</b>		64	51
<b>4</b>		69	57
<b>5</b>		65	59
<b>Average</b>		<b>64.60</b>	<b>55.40</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>7C</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		59	57
<b>2</b>		65	47
<b>3</b>		61	49
<b>4</b>		64	42
<b>5</b>		64	49
<b>Average</b>		<b>62.60</b>	<b>48.80</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

**Test Results:**
**Project: 2408002 MAP Group**

<b>Sample:</b>	<b>8</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>	78	75	41
<b>2</b>	69	70	36
<b>3</b>	64	69	38
<b>4</b>	73	67	44
<b>5</b>	70	70	36
<b>Average</b>	<b>70.80</b>	<b>70.20</b>	<b>39.00</b>
<b>Risk of Slip</b>	<b>Low</b>	<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>8B</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		44	44
<b>2</b>		42	48
<b>3</b>		48	41
<b>4</b>		41	43
<b>5</b>		45	44
<b>Average</b>		<b>44.00</b>	<b>44.00</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

<b>Sample:</b>	<b>8C</b>
<b>Location:</b>	
<b>Floor Type:</b>	Resin Flooring
<b>Type Of Test:</b>	Pendulum Slip Test
<b>Direction Of Test:</b>	
<b>Slider (S) Used:</b>	IHRD 96 Slider

	As Found	Dry Wiped	Wet
<b>1</b>		84	52
<b>2</b>		77	47
<b>3</b>		81	55
<b>4</b>		84	44
<b>5</b>		86	48
<b>Average</b>		<b>82.40</b>	<b>49.20</b>
<b>Risk of Slip</b>		<b>Low</b>	<b>Low</b>
<b>Comments</b>			

**Photographic Report: 2408002 MAP Group**

Location	Surface	As Found	Dry Wiped	Wet
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**Sample: 1**



**Sample: 1B**



**Sample: 1C**



**Sample: 2**



**Sample: 2B**



**Sample: 2C**



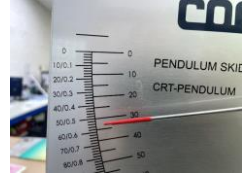


Photographic Report:

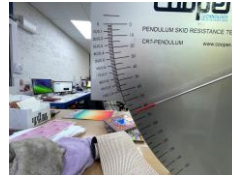
2408002 MAP Group

Location	Surface	As Found	Dry Wiped	Wet
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Sample: 3



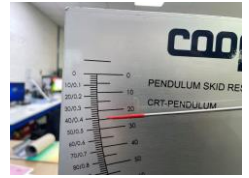
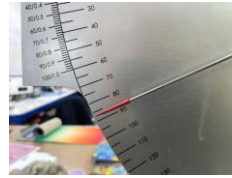
Sample: 3B



Sample: 3C



Sample: 4



Sample: 4B



Sample: 4C

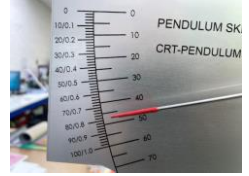


Photographic Report:

2408002 MAP Group

Location	Surface	As Found	Dry Wiped	Wet
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Sample: 5



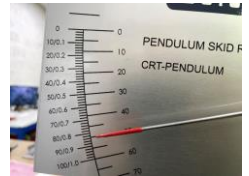
Sample: 5B



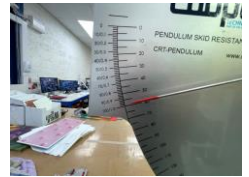
Sample: 5C



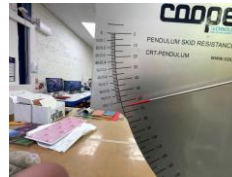
Sample: 6



Sample: 6B



Sample: 6C



Photographic Report: **2408002 MAP Group**

Location	Surface	As Found	Dry Wiped	Wet
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Sample: 7



Sample: 7B



Sample: 7C



Sample: 8



Sample: 8B



Sample: 8C



**Conclusion:**

24 Tests were conducted

All Surpassed the 36PTV Low Slip Risk Classification when **Tested As Found (Contaminated)**

All Surpassed the 36PTV Low Slip Risk Classification when **Tested Dry Wiped**

20 Surpassed the 36PTV Low Slip Risk Classification when **Tested Wet**

**As found readings can be affected by contaminants including dust and chemical cleaning fluids.**

**\*\*Dry readings are not conducted until contaminants are wiped away.**

If you require any other information on any of the above, please feel free to get in touch.

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