

# PHYSICAL TESTING REPORT



0013

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FAO: Mr Jim Cranwell

**Report of Tests on:** ACR/ABS Plastic 1000x500mm

**Your Reference:** Kohler Mira Test 2 Sheet D

**Ceram Reference:** (124580)-18835

**Date Reported:** 13-Sep-2012

**Order Number:** 1004635893KBU5

**Date Logged:** 10-Sep-2012

**Date(s) of Test(s):** 11-Sep-2012 to 11-Sep-2012

## Inclined Platform Test for Slip Resistance of Flooring Materials Under Wet Barefoot Conditions

DIN 51097: 1992

No.	Operator 1- Angle of Inclination	Operator 2- Angle of Inclination
	°	°
1	>30	>30
2	>30	>30
3	>30	>30
4	>30	>30

Description of Test Specimen(s): 1m x 0.5m panel

Average Barefoot Result: >30 °

Category: C

The critical angle at which 2 test persons reach the limit of safe walking on an inclined plane is used as a measure of slip resistance.

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

**End of Test Report**

*JD Vaughan*

Mr Dave Vaughan  
Author

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FAO: Mr Jim Cranwell

**Report of Tests on:** ACR/ABS Plastic 1000x500mm

**Your Reference:** Kohler Mira Test 2 Sheet E

**Ceram Reference:** (124580)-18836

**Date Reported:** 13-Sep-2012

**Order Number:** 1004635893KBU5

**Date Logged:** 10-Sep-2012

**Date(s) of Test(s):** 11-Sep-2012 to 11-Sep-2012

## Inclined Platform Test for Slip Resistance of Flooring Materials Under Wet Barefoot Conditions

DIN 51097: 1992

No.	Operator 1- Angle of Inclination	Operator 2- Angle of Inclination
	°	°
1	>30	>30
2	>30	>30
3	>30	>30
4	>30	>30

Description of Test Specimen(s): 1m x 0.5m panel

Average Barefoot Result: >30 °

Category: C

The critical angle at which 2 test persons reach the limit of safe walking on an inclined plane is used as a measure of slip resistance.

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**End of Test Report**

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FAO: Mr Jim Cranwell

**Report of Tests on:** ACR/ABS Plastic 1000x500mm

**Your Reference:** Kohler Mira Test 2 Sheet F

**Ceram Reference:** (124580)-18837

**Date Reported:** 13-Sep-2012

**Order Number:** 1004635893KBU5

**Date Logged:** 10-Sep-2012

**Date(s) of Test(s):** 11-Sep-2012 to 11-Sep-2012

## Inclined Platform Test for Slip Resistance of Flooring Materials Under Wet Barefoot Conditions

DIN 51097: 1992

No.	Operator 1- Angle of Inclination	Operator 2- Angle of Inclination
	°	°
1	>30	>30
2	>30	>30
3	>30	>30
4	>30	>30

Description of Test Specimen(s): 1m x 0.5m panel

Average Barefoot Result: >30 °

Category: C

The critical angle at which 2 test persons reach the limit of safe walking on an inclined plane is used as a measure of slip resistance.

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**End of Test Report**

*JD Vaughan*

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Author