RAK CERAMICS

CERAMIC TILES - TEST REPORT

(SLIP RESISTANCE BY PENDULUM TEST)

DATE OF TESTING : 06/03/2026

REPORT OF TEST ON : Slip Resistance of Surface of Ceramic Tiles
TEST DESCRIPTION : Slip Resistance by Pendulum Test (BS 7976)
TEST INSTRUMENT : Pendulum Tester by GABBRIELLI TECHNOLOGY (Serial No. 4502)
RUBBER SLIDER : 4'S (# 96 Sliders)

SAMPLE DESCRIPTIONS:

Model	:	AG00PARS-009.Z1R (MURANO TIMAU)	**Type of product**	:	Gres Porcelanato Tile
Nominal size	:	30 x 30 cm. (Rectified)	**Nature of surface**	:	Unglazed / Unpolished
Caliber no.	:	R0	**Group**	:	BIa
Thickness	:	8.5 mm	**Origin of specimen**	:	From MC-4
Batch no.	:	AM26R0UD			

SURFACE CONDITION: Cleaned / Dry Condition

DIRECTION OF TEST	PENDULUM TEST VALUE (PTV)					
	1	2	3	4	5	AVERAGE
A	79	79	79	79	79	79
B	79	79	79	79	78	79
C	78	78	78	78	78	78
					MEAN PTV:	79

SURFACE CONDITION: Cleaned / Water Wet Condition

DIRECTION OF TEST	PENDULUM TEST VALUE (PTV)					
	1	2	3	4	5	AVERAGE
A	45	45	45	45	45	45
B	45	45	45	44	44	45
C	45	45	45	45	45	45
					MEAN PTV:	45 – **P4**

DIRECTION:
A – across the length
B – across the width
C – across the diagonal

CLASSIFICATION OF RESULT:

Standard Value	Classification:
≤ 24	High slip potential
25 - 35	Moderate slip potential
36+	Low slip potential

Test performed by:

ROMMEL CANTOLLAS
Name & Signature
Laboratory Technician

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(SLIP RESISTANCE BY PENDULUM TEST)

DATE OF TESTING : 06/03/2026

REPORT OF TEST ON : Slip Resistance of Surface of Ceramic Tiles
TEST DESCRIPTION : Slip Resistance by Pendulum Test (BS 7976)
TEST INSTRUMENT : Pendulum Tester by GABBRIELLI TECHNOLOGY (Serial No. 4502)
RUBBER SLIDER : 4'S (# 96 Sliders)

SAMPLE DESCRIPTIONS:

Model	:	AUB00GPGPLIGPMSNLR (MURANO STEEL)	**Type of product**	:	Gres Porcelanato Tile
Nominal size	:	30 x 30 cm. (Rectified)	**Nature of surface**	:	Unglazed / Unpolished
Caliber no.	:	R0	**Group**	:	BIa
Thickness	:	8.5 mm	**Origin of specimen**	:	From MC-4
Batch no.	:	AM26R0UD			

SURFACE CONDITION: Cleaned / Dry Condition

DIRECTION OF TEST	PENDULUM TEST VALUE (PTV)					
	1	2	3	4	5	AVERAGE
A	82	82	82	82	82	82
B	82	82	82	81	81	82
C	83	83	83	83	83	83
					MEAN PTV:	82

SURFACE CONDITION: Cleaned / Water Wet Condition

DIRECTION OF TEST	PENDULUM TEST VALUE (PTV)					
	1	2	3	4	5	AVERAGE
A	50	50	50	50	50	50
B	49	49	49	49	49	49
C	51	51	51	50	50	51
					MEAN PTV:	50 – **P4**

DIRECTION:
A – across the length
B – across the width
C – across the diagonal

CLASSIFICATION OF RESULT:

Standard Value	Classification:
≤ 24	High slip potential
25 - 35	Moderate slip potential
36+	Low slip potential

Test performed by:

ROMMEL CANTOLLAS
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CERAMIC TILES - TEST REPORT

(SLIP RESISTANCE BY PENDULUM TEST)

DATE OF TESTING : 12/03/2026

REPORT OF TEST ON : Slip Resistance of Surface of Ceramic Tiles
TEST DESCRIPTION : Slip Resistance by Pendulum Test (BS 7976)
TEST INSTRUMENT : Pendulum Tester by GABBRIELLI TECHNOLOGY (Serial No. 4502)
RUBBER SLIDER : 4'S (# 96 Sliders)

Sample Descriptions:

MODEL	:	AG00PARS-005.Z1R (MURANO ANTHRACITE)	**TYPE OF PRODUCT**	:	Gres Porcellanato Tile
NOMINAL SIZE	:	30 x 30 cm	**NATURE OF SURFACE**	:	Unglazed/Matt
CALIBER NO.	:	R0	**GROUP**	:	BIa
THICKNESS	:	8.5 mm	**ORIGIN OF SPECIMEN**	:	From MC-5
BATCH NO.	:	-			

SURFACE CONDITION: Cleaned / Dry Condition

DIRECTION OF TEST	PENDULUM TEST VALUE (PTV)					
	1	2	3	4	5	AVERAGE
A	67	67	67	67	67	67
B	66	66	66	66	66	66
C	67	67	67	66	66	67
					MEAN PTV:	67

SURFACE CONDITION: Cleaned / Water Wet Condition

DIRECTION OF TEST	PENDULUM TEST VALUE (PTV)					
	1	2	3	4	5	AVERAGE
A	54	54	54	54	54	54
B	55	55	55	55	55	55
C	54	54	54	54	54	54
					MEAN PTV:	54 – P4

DIRECTION:
A – across the length
B – across the width
C – across the diagonal

CLASSIFICATION OF RESULT:

Standard Value	Classification:
≤ 24	High slip potential
25 - 35	Moderate slip potential
36+	Low slip potential

Test performed by:

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Name & Signature
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