



R.A.K. CERAMICS



CERAMIC TILES - TEST REPORT (SLIP RESISTANCE BY RAMP TEST)

REPORT OF TESTS ON : Slip resistance of surface of ceramic tiles
TEST DESCRIPTION : Slip Resistance by Ramp Test (DIN 51130)
TEST INSTRUMENT : Ramp Tester by Ceramic Instruments, Italy (Serial No: 229)
RUBBER SHOES SOLE : 4'S
SAMPLE DESCRIPTIONS :

MODEL	: 6GPEST - CCBK	TYPE OF PRODUCT	: Gres Porcellanato Tile
NOMINAL SIZE	: 60 x 60 cm	NATURE OF SURFACE	: Unglazed / With Brushing
CALIBER	: Rectified	GROUP	: BIa
BATCH NO.	: 1604A10	FACTORY OF ORIGIN	: MC-5

SURFACE CONDITION: Cleaned / Oil Wet Condition / Shod Method

OPERATOR NO.	CRITICAL ANGLE VALUE	MEAN CRITICAL ANGLE VALUE	SLIP RESISTANCE 'R' CLASSIFICATION
1	10.8 °	10.9°	R10
2	11.0 °		

CLASSIFICATION:

CRITICAL ANGLE VALUE	CATEGORY	R CLASSIFICATION
6 ° to 10 °	Low	R9
> 10 ° to 19 °	Normal	R10
> 19° to 27 °	Above average	R11
> 27 ° to 35 °	High	R12
> 35 °	Very high	R13

SLIP RESISTANCE ASSESSMENT GROUP: R10

Signed:
For R.A.K. Ceramics:


RUEL A. PEREZ
General Manager - QA/QC





R.A.K. CERAMICS



CERAMIC TILES - TEST REPORT (SLIP RESISTANCE BY RAMP TEST)

REPORT OF TESTS ON : Slip resistance of surface of ceramic tiles
TEST DESCRIPTION : Slip Resistance by Ramp Test (DIN 51130)
TEST INSTRUMENT : Ramp Tester by Ceramic Instruments, Italy (Serial No: 229)
RUBBER SHOES SOLE : 4'S
SAMPLE DESCRIPTIONS :

MODEL	: 6GPEST - MZBR	TYPE OF PRODUCT	: Gres Porcellanato Tile
NOMINAL SIZE	: 60 x 60 cm	NATURE OF SURFACE	: Unglazed / With Brushing
CALIBER	: Rectified	GROUP	: BIa
BATCH NO.	: 1704A10	FACTORY OF ORIGIN	: MC-5

SURFACE CONDITION: Cleaned / Oil Wet Condition / Shod Method

OPERATOR NO.	CRITICAL ANGLE VALUE	MEAN CRITICAL ANGLE VALUE	SLIP RESISTANCE 'R' CLASSIFICATION
1	11.2 °	11.3°	R10
2	11.4 °		

CLASSIFICATION:

CRITICAL ANGLE VALUE	CATEGORY	R CLASSIFICATION
6 ° to 10 °	Low	R9
> 10 ° to 19 °	Normal	R10
> 19 ° to 27 °	Above average	R11
> 27 ° to 35 °	High	R12
> 35 °	Very high	R13

SLIP RESISTANCE ASSESSMENT GROUP: R10

Signed:
For R.A.K. Ceramics:

RUEL A. PEREZ
General Manager - QA/QC



PO. Box 4714, Ras Al Khaimah, United Arab Emirates

Tel : 00 - 971 - 7 - 2445046 Fax : 00 - 971- 7 - 2445270 E-mail: rakceram@emirates.net.ae Http: //www.rakceram.com