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Mainsteam

GLAZED
5 COLORS
2 SIZES

PACKING DETAILS	SIZE (cm)	THICKNESS (mm)	PC/CTN	SQM/CTN	KG/CTN	1.1 X 1.1M PALLET		1.2 X 0.8M PALLET	
						CTNS/PALLET	SQM/PALLET	CTNS/PALLET	SQM/PALLET
	60x120	11	2	1.44	37	/	/	26	37.44
	60x60	10	4	1.44	32	40	57.6	32	46.08
	30x60	10	8	1.44	32	40	57.6	32	46.08
	30x30	10	11	0.99	21.5	54	53.46	56	55.44

 **SAND**
60X120CM / 9 FACES



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 **MAINSTEAM**
GREY

 **CAYYENNE**

TECHNICAL FEATURE DATA - (A-20)*

TECHNICAL DATA		NORMAL STANDARDS	PROVISIONS OF STANDARD	TEST RESULT				CONCLUSION
				MATT	FULL- POLISHED	HONED	MARBLE	
LENGTH AND WIDTH		EN ISO 10545-2	Deviation in percen. of average size from the work size:±0.6%	+0.04% ~ 0.08%	+0.04% ~ 0.08%	+0.04% ~ 0.08%	+0.04% ~ 0.08%	PASS
THICKNESS			Deviation in percen. of average size from the work size thickness:±5%	-1.82% 0.86%	-1.82% 0.86%	-1.82% 0.86%	-1.82% 0.86%	PASS
STRAIGHTNESS OF SIDES			Maximum deviation from straightness, in percent, related to corresponding work size:±0.5%	-0.04% ~ +0.05%	-0.04% ~ +0.05%	-0.04% ~ +0.05%	-0.04% ~ +0.05%	PASS
RECTANGULARITY			Maximum deviation from rectangularity, in percent, related to corresponding work size:±0.6%	-0.05% ~ +0.07%	-0.05% ~ +0.07%	-0.05% ~ +0.07%	-0.05% ~ +0.07%	PASS
SURFACE FLATNESS	CENTRE CURVATURE		Centre curvature, related to diagonal calculated from work size: ±0.5%	-0.04% ~ +0.07%	-0.04% ~ +0.07%	-0.04% ~ +0.07%	-0.04% ~ +0.07%	PASS
	EDGE CURVATURE		Edge curvature, related to corresponding work sizes: ±0.5%	-0.05% ~ +0.07%	-0.05% ~ +0.07%	-0.05% ~ +0.07%	-0.05% ~ +0.07%	PASS
	WARPAGE		Warpage, related to diagonal calculated from the work size:±0.5%	-0.04% 0.04%	-0.04% 0.04%	-0.04% 0.04%	-0.04% 0.04%	PASS
BREAKING STRENGTH		EN ISO 10545-4	Thickness≥7.5mm, results>1300N	1832N	1832N	1832N	1832N	PASS
MODULUS OF RUPTURE			≥35MPa, Individual ≥32MPa	Average: ≥36MPa	Average: ≥36MPa	Average: ≥36MPa	Average: ≥36MPa	PASS
RESISTANCE TO DEEP ABRASION		EN ISO 10545-7	Report abrasion class and cycles passed	Class 5	Class 5	Class 5	Class 5	PASS
CRAZING RESISTANCE		EN ISO 10545-11	Required	Fully resistant	Fully resistant	Fully resistant	Fully resistant	PASS
FROST RESISTANCE		EN ISO 10545-12		Fully resistant	Fully resistant	Fully resistant	Fully resistant	PASS
SLIP RESISTANCE RATINGE (RAMP TEST)		DIN 51130	Manufacture to state value and test method used	R9	-	-	-	PASS
SLIP RESISTANCE RATINGE (PENDULUM TEST)		BS 7976-2		-	-	-	-	-
RESISTANCE TO CHEMICALS	RESISTANCE TO LOW CONCENTRATIONS OF ACIDS AN ALKALIS	EN ISO 1054-13	Manufacturer to State Classification	GLA	GLA	GLA	GLA	PASS
	RESISTANCE TO HOUSEHOLD CHEMICALS AND SWIMMING POOL SALTS		Minimum GB	GA	GA	GA	GA	PASS
RESISTANCE TO STAINS		EN ISO 1054-14	Minimum Class 3	Class 5	Class 5	Class 5	Class 5	PASS

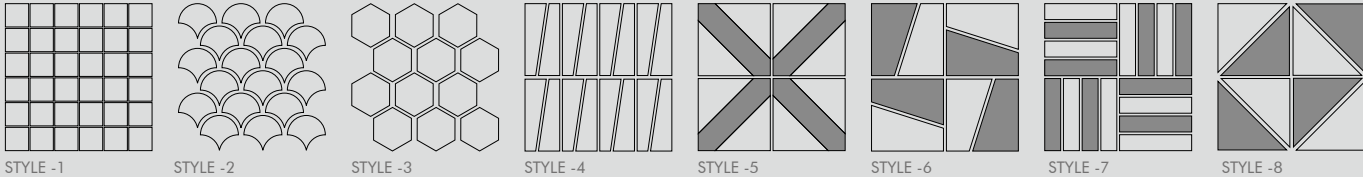
COLORS



MAINSTEAM
GREIGE



GREIGE
60X60CM / 20 FACES



SIZES

ORIGINAL SIZE

60x120cm / 24"x48"
60x60cm / 24"x24"

CUT SIZES

45x45cm / 18"x18"
60x30cm / 24"x12"
30x30cm / 12"x12"

FINISHES

MATT
HONED
FULL-POLISHED
MARBLE

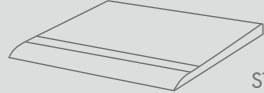
BODY

NORMAL
BODY

AVAILABLE ACCESORIES



SKIRTING



STEP



MAINSTEAM
SAND