

K O S



K O S

K O S 02





FLOOR: KOS 03 NAT. RETT. 600x1200



WALL: KOS 02 LUX RETT. 1200x2800

FLOOR: KOS 02 LUX RETT. 600x1200



FLOOR: CHEVRON KOS 02 NAT. 75 x 407



WALL : KOS 02 NAT. RETT. 1200x2800



FLOOR: KOS 02 NAT. RETT. 600x1200

OUTDOOR FLOOR: X20 KOS 02 R11 RETT. 600x1200 20MM

K O S

K O S 01





FLOOR: KOS 01 LUX RETT. 1200x1200



WALL: KOS 01 SOFT RETT. 1200 x 2800



FLOOR: KOS 01 ANT. 3D RETT. 600x1200



FLOOR: CHEVRON KOS 01 NAT. 75x407

K O S

K O S 03





FLOOR: KOS 03 NAT. RETT. 600x1200

OUTDOOR FLOOR: OUT.20 KOS 3 R11 RETT. 600x1200 20MM



WALL: KOS 31 LUX RETT. 1200x2800

K O S

K O S 04





WALL: KOS 04 NAT. RETT. 1200x2800 / 600 x1200



K O S

K O S 05





K O S

K O S 06





FLOOR: KOS 06 ANT. 3D RETT. 1200x1200

K O S

K O S 07





WALL: KOS 07 NAT. RETT. 1200x2800 + KOS 01 SOFT RETT. 1200x2800
FLOOR: KOS 07 NAT. RETT. 600x1020



WALL: KOS 07 ANT. 3D RETT. 600x1200

K O S

									
			KOS 02	KOS 01	KOS 05	KOS 06	KOS 07	KOS 03	KOS 04
6 mm	1200x2800 48”x112”	LUX RETT.	•	•		•		•	
	1200x2800 48”x112”	NAT RETT. P.TECH R10 C	•		•		•	•	•
	1200x2800 48”x112”	SOFT RETT.		•					
	1200x2800 48”x112” RETL.	SOFT 3D				•			
8,5 mm	1200x1200 48”x48”	LUX RETT.	•	•		•		•	
	1200x1200 48”x48”	NAT RETT. P.TECH R10 C	•	•	•	•	•	•	•
	1200x1200 48”x48”	ANT. 3D RETT. 3D TECH	•	•	•	•	•	•	•
	600x1200 24”x48”	LUX RETT.	•	•		•		•	
	600x1200 24”x48”	NAT RETT. P.TECH R10 C	•	•	•	•	•	•	•
	600x1200 24”x48”	ANT. 3D RETT. 3D TECH	•	•	•	•	•	•	•
	75x407 3”x16” CHEVRON	NAT RETT. P.TECH R10 C	•	•		•			
20 mm	600x1200 24”x48”	R11 RETT. P.TECH	•					•	

K O S 0 2



CHEVRON



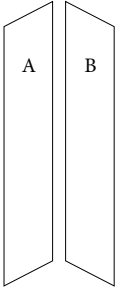
8,5 mm	75x407	CHEVRON NAT	0012692M	66,90
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6 mm	1200x2800	LUX RETT.	0012672	M 122,50
	1200x2800	NAT RETT. P.TECH R10 C	0011827	M 101,90
8,5 mm	1200x1200	LUX RETT.	0012675	M 105,90
	1200x1200	NAT RETT. P.TECH R10 C	0011835	M 80,50
	1200x1200	ANT. 3D RETT. 3D TECH	0011854	M 119,50
	600x1200	LUX RETT.	0012678	M 80,50
	600x1200	NAT RETT. P.TECH R10 C	0011841	M 61,90
	600x1200	ANT. 3D RETT. 3D TECH	0011860	M 88,50
20 mm	600x1200 X20	R11 RETT. P.TECH	0012571	M 87,90

K O S 0 1



CHEVRON



8,5 mm	75x407	CHEVRON NAT	0012691	M 66,90
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6 mm	1200x2800	LUX RETT.	0012670	M
	1200x2800	SOFT RETT.	122,50	0011824

8,5 mm	1200x1200	LUX RETT.	0012675	M	105,90
	1200x1200	NAT RETT. P.TECH R10 C	0011832	M	80,50
	1200x1200	ANT. 3D RETT. 3D TECH	0011851	M	119,50
	600x1200	LUX RETT.	0012676	M	80,50
	600x1200	NAT RETT. P.TECH R10 C	0011838	M	61,90
	600x1200	ANT. 3D RETT. 3D TECH	0011857	M	88,50

K O S 0 5

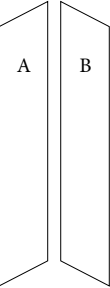


6 mm	1200x2800	NAT RETT. P.TECH R10 C	0012617	M 101,90
8,5 mm	1200x1200	NAT RETT. P.TECH R10 C	0012618	M 80,50
	1200x1200	ANT. 3D RETT. 3D TECH	0012644	M 119,50
	600x1200	NAT RETT. P.TECH R10 C	0012619	M 61,90
	600x1200	ANT. 3D RETT. 3D TECH	0012645	M 88,50

K O S 06



CHEVRON



8,5 mm	75x407	CHEVRON NAT	0013324	M 66,90
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6 mm	1200x2800	LUX RETT.	0013317	M 122,50
	1200x2800	SOFT 3D RETT.	0013316	M 113,50
8,5 mm	1200x1200	LUX RETT.	0013318	M
	1200x1200	NAT RETT. P.TECH R10 C	105,90	0013305
	1200x1200	ANT. 3D RETT. 3D TECH	0013294	M 119,50
	600x1200	LUX RETT.	0013319	M 80,50
	600x1200	NAT RETT. P.TECH R10 C	0013306	M 61,90
	600x1200	ANT. 3D RETT. 3D TECH	0013293	M 88,50

K O S 07



6 mm	1200x2800	NAT RETT. P.TECH R10 C	0011825	M 101,90
8,5 mm	1200x1200	NAT RETT. P.TECH R10 C	0011833	M
	1200x120	ANT. 3D RETT. 3D TECH	80,50	0011852 M
	0	NAT RETT. P.TECH R10 C	119,50	0011839
	600x1200	ANT. 3D RETT. 3D TECH	M 61,90	0011858
600x1200			M 88,50	

K O S

K O S 03



6 mm	1200x2800	LUX RETT.	0012671	M
	1200x2800	NAT RETT. P.TECH R10 C	122,50	0011826
8,5 mm	1200x1200	LUX RETT.	0012670	M
	1200x120	NAT RETT. P.TECH R10 C	105,90	0011834
	0	ANT. 3D RETT. 3D TECH	M 80,50	0011853
	1200x120	LUX RETT.	0012670	M 80,50
	0	NAT RETT. P.TECH R10 C	0011840	M 61,90
	600x1200	ANT. 3D RETT. 3D TECH	0011859	M 88,50
20 mm X20	600x1200	R11 RETT. P.TECH	0011821	M 87,90
	600x1200			

K O S 04



6 mm	1200x2800	NAT RETT. P.TECH R10 C	0011823	M 101,90
8,5 mm	1200x1200	NAT RETT. P.TECH R10 C	0011831	M 80,50
	1200x1200	ANT. 3D RETT. 3D TECH	0011850	M 119,50
	600x1200	NAT RETT. P.TECH R10 C	0011837	M 61,90
	600x1200	ANT. 3D RETT. 3D TECH	0011856	M 88,50

TECHNICAL CHARACTERISTICS

FULL BODY PORCELAIN

NATURAL / SOFT / SOFT 3D SURFACE CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group UGL

X20 R11

FULL BODY COLORED PORCELAIN

CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla GL

F.to nominale Nominal size	Finitura Finish	Spessore Thickness	F.to reale (mm) Work size	Imballo Packing	Pz/Scat. Pcs/Box	Mq/Scat. Sqm/Box	Kg/Scat. Kg/Box	Scat./Imb. Box/Packing	Pz Totali Pcs Total	Mq Totali Sqm Total	Kg/Imballo Kg/Packing	Kg Totali Kg Total
120x280 48"x112"	RETT.	6	1194x2800	Cassa	-	-	-	-	20	67,2	95	1.070
				Cavalletto	-	-	-	-	36	121	120	1.874
				Cavalletto container Container Rack pallet	-	-	-	-	36	121	140	1.894
120x120 48"x48"	RETT.	8,5	1194x1194	Pallet con sponde	2	2,88	57,60	18	36	51,84	40	1.077
60x120 24"x48"	RETT.	8,5	596x1194	Pallet	2	1,44	28,80	30	60	43,20	20	884
60x120 24"x48"	RETT.	20	596x1194	Pallet	1	0,72	32,80	30	30	21,60	20	1.004
7,5x40,7 3"x16"	NAT	8,5	-	Pallet	28	0,88	16,00	42	1.176	36,96	20	692

I dati riferiti ai contenuti per scatole ed ai pesi degli imballi sono aggiornate al momento della stampa del catalogo.
The data referred to the content per box and to the packing weight are update at the catalogue printing time.

P. tech

Presenting **P.TECH**, the ceramic surface that combines a soft touch with slip resistance. Ongoing research and investments aimed at improving the aesthetic and technical qualities of products has enabled Flaviker to develop the innovative **P.TECH** technology, which improves the slip resistance of floors while delivering the renowned mechanical strength of porcelain stoneware and a finish that is both extremely pleasant to the touch and easy to clean. **P.TECH** is not a surface treatment but the result of an innovative production process that combines raw material selection with the pressing and firing phases. These surfaces come up to the strictest standards in terms of coefficient of friction such as the AS/NZS 4586:2013 (Australian pendulum test) and BS 7976 - 2:2002 (British pendulum test) and can be cleaned using water and ordinary cleaning agents, making them the ideal choice for projects in public or commercial areas such as outdoor, wellness and hospitality spaces. P.TECH products are also sufficiently versatile to enable the same surface to be used in different but communicating spaces such as interiors and exteriors, thereby guaranteeing the maximum design flexibility.

TECHNICAL CHARACTERISTICS

PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES		NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	* VAL. / VALUE FLAVIKER NAT. P.TECH	* VAL. / VALUE FLAVIKER X20 R11 P. TECH
LUNGHEZZA E LARGHEZZA DIMENSIONE MEDIA DI OGNI PIASTRELLA LENGTH AND WIDTH OF THE AVERAGE-SIZES TILE		UNI EN ISO 10545/2	± 0,6%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
SPESSORE THICKNESS		UNI EN ISO 10545/2	± 5%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RETTILINEARITÀ SPIGOLI WARPAGES OF EDGES		UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
ORTOGONALITÀ WEDGING		UNI EN ISO 10545/2	± 0,6%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
PLANARITÀ FLATNESS		UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
ASSORBIMENTO D'ACQUA WATER ABSORPTION		UNI EN ISO 10545/3	E ≤ 0,5%	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RESISTENZA ALLA FLESSIONE BENDING STRENGTH		UNI EN ISO 10545/4	≥ 35 N/mm²	CONFORME ACCORDING TO	CONFORME ACCORDING TO
FORZA DI ROTTURA BREAKING STRENGTH		UNI EN ISO 10545/4	Thickness ≥ 7,5 mm: Min 1300 N Thickness < 7,5 mm: Min 700 N	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RESISTENZA ALL'ABRASIONE PROFONDA DELLE PIASTRELLE NON SMALTATE RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES		UNI EN ISO 10545-6	< 175 mm³	CONFORME ACCORDING TO	-
RESISTENZA ALL'ABRASIONE SUPERFICIALE PER PIASTRELLE SMALTATE ABRASION RESISTANCE FOR GLAZED TILES		UNI EN ISO 10545/7	DICHIARATO DALL'AZIENDA PRODUTTRICE DECLARED BY THE MANUFACTURING COMPANY	-	IN FUNZIONE DELLA DESTINAZIONE D'USO ACCORDING TO THE DESTINATION OF FINAL USE
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE		UNI EN ISO 10545/9	RICHIESTA REQUIRED	RESISTE RESISTS	CONFORME ACCORDING TO
RESISTENZA AL GELO FROST RESISTANCE		UNI EN ISO 10545/12	RICHIESTA REQUIRED	INGELIVO FROST PROOF	INGELIVO FROST PROOF
RESISTENZA ALL'ATTACCO CHIMICO CHEMICAL RESISTANCE		UNI EN ISO 10545/13	MIN UB MIN GB	CONFORME ACCORDING TO	CONFORME ACCORDING TO
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINING		UNI EN ISO 10545/14	UGL : VALORE DA DICHIARARE UGL : VALUE TO DECLARE GL: CLASSE 3 MIN	- CONFORME ACCORDING TO	- CONFORME ACCORDING TO
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE		B.C.R.A. C.A.	μ 0,19 SCIVOLOSITÀ PERICOLOSA - DANGEROUSLY SLIPPERY 0,20 < μ < 0,39 SCIVOLOSITÀ ECCESSIVA - EXCESSIVELY SLIPPERY 0,40 < μ < 0,74 ATTRITO SODDISFACENTE - SATISFACTORY GRIP μ 0,75 ATTRITO ECCELLENTE - EXCELLENT GRIP	> 0,40 > 0,40	> 0,40 > 0,40
		B.C.R.A. G.B.			
		ASTM C 1028 (S.C.O.F.)	SLIP RESISTANT (> 0,60)	>0,60 DRY >0,60 WET	> 0,60 DRY > 0,60 WET
		DIN 51130	IN FUNZIONE DELL'AMBIENTE O DELLA ZONA DI LAVORO BASING ON THE ENVIRONMENT OR THE WORKING AREA	R10	R11
		DIN 51097	-	A+B+C	A+B+C
		ANSI A 137-1:2012 (D.C.O.F.)	> 0,42	>0,42	>0,42
		AS/NZS 4586:2013	SRV : 35 - 44	P3 WET	P4 WET
		BS 7976 - 2:2002	> 36	+36 WET	+36 WET

VARIAZIONE CROMATICA SHADE VARIATION	V2	aspetto uniforme uniform appearance V1	lieve variazione slight variation V2	moderata variazione moderate variation V3	forte variazione substantial variation V4
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*Valori medi di produzione / Average production values

diesse
tile specialists