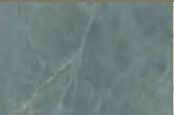
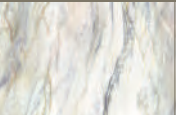
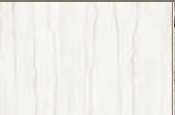


SENSI NUANCE

COLOUR AND SIZE CHART

					
	DEEP RIVER	SEA GREEN	QUARZITE FUSION	WHITE MACAUBAS	PATAGONIA WOW
6 mm					
120x280 48"x112" soft rett.		●			●
120x280 48"x112" soft 3D rett.	●		●	●	
120x280 48"x112" lux 3D rett.	●	●	●	●	●
8,5 mm					
120x120 48"x48" nat. rett. P.tech	●	●	●	●	●
120x120 48"x48" lux 3D rett.	●	●	●	●	●
60x120 24"x48" nat. rett. P.tech	●	●	●	●	●
60x120 24"x48" lux 3D rett.	●	●	●	●	●

SENSI NUANCE

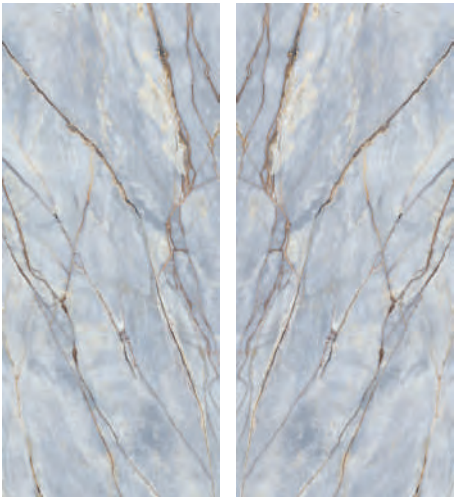
DEEP RIVER

6 mm					
120x280	soft 3D rett.	soft 3D	0014662	F 118,50	
120x280	lux 3D rett.	3D tech	0014580	F 139,90	
8,5 mm					
120x120	nat rett.	Ptech R10 C	0014976	F 81,90	
120x120	lux 3D rett.	3D tech	0014361	F 121,50	
60x120	nat rett.	Ptech R10 C	0014981	F 63,50	
60x120	lux 3D rett.	3D tech	0014366	F 89,50	

BOOK MATCH

6 mm 3D tech		
120x280 SLAB A lux 3D rett.	0014690	F 139,90
120x280 SLAB B lux 3D rett.	0014691	F 139,90

Ripresa grafica tra le diverse lastre contenuta entro una tolleranza di 3 cm.
Graphic clearance among the different slabs ranging within 3 cm.



SLAB A

SLAB B



SENSI NUANCE

SEA GREEN

6 mm					
120x280	soft rett.		0014372	F 108,90	
120x280	lux 3D rett.	3D tech	0014955	F 139,90	
8,5 mm					
120x120	nat rett.	P.tech R10 C	0014977	F 81,90	
120x120	lux 3D rett.	3D tech	0014961	F 121,50	
60x120	nat rett.	P.tech R10 C	0014982	F 63,50	
60x120	lux 3D rett.	3D tech	0014963	F 89,50	



SENSI NUANCE

QUARZITE FUSION

6 mm					
120x280	soft 3D rett.	soft 3D	0014971	F 118,50	
120x280	lux 3D rett.	3D tech	0014569	F 139,90	
8,5 mm					
120x120	nat rett.	P.tech R10 C	0014974	F 81,90	
120x120	lux 3D rett.	3D tech	0014346	F 121,50	
60x120	nat rett.	P.tech R10 C	0014979	F 63,50	
60x120	lux 3D rett.	3D tech	0014364	F 89,50	



SENSI NUANCE

WHITE MACAUBAS

6 mm					
120x280	soft 3D rett.	soft 3D	0014661	F 118,50	
120x280	lux 3D rett.	3D tech	0014570	F 139,90	
8,5 mm					
120x120	nat rett.	P.tech R10 C	0014975	F 81,90	
120x120	lux 3D rett.	3D tech	0014347	F 121,50	
60x120	nat rett.	P.tech R10 C	0014980	F 63,50	
60x120	lux 3D rett.	3D tech	0014365	F 89,50	

ABKSTONE

SOFT 3D			
163,5x323 soft 3D	0014396	± 12 mm	
163,5x323 lux	0014443		
SOFT 3D			
163,5x323 soft 3D	0014938	± 20 mm	



SENSI NUANCE

PATAGONIA WOW

6 mm				
120x280	soft rett.		0014373	F 108,90
120x280	lux 3D rett.	3D tech	0014956	F 139,90
8,5 mm				
120x120	nat rett.	P.tech R10 C	0014978	F 81,90
120x120	lux 3D rett.	3D tech	0014962	F 121,50
60x120	nat rett.	P.tech R10 C	0014983	F 63,50
60x120	lux 3D rett.	3D tech	0014964	F 89,50

ABKSTONE

163,5x323 SLAB A soft	0014393	± 12 mm
163,5x323 SLAB B soft	0014394	
163,5x323 SLAB A lux	0014445	
163,5x323 SLAB B lux	0014446	

BOOK MATCH

6 mm 3D tech		
120x280 SLAB A lux 3D rett.	0014957	F 139,90
120x280 SLAB B lux 3D rett.	0014958	F 139,90

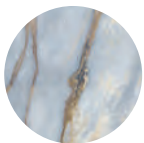
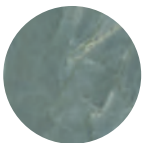
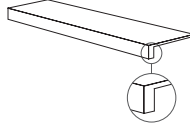
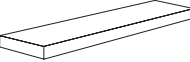
Ripresa grafica tra le diverse lastre contenuta entro una tolleranza di 3 cm.
Graphic clearance among the different slabs ranging within 3 cm.



SLAB A

SLAB B



PEZZI SPECIALI / SPECIAL TRIMS 8,5 mm		 DEEP RIVER	 SEA GREEN	 QUARZITE FUSION	 PATAGONIA WOW	 WHITE MACAUBAS
	BATTISCOPA nat. rett. 5,5x120 PZ 12,90  6	0014991	0014992	0014989	0014993	0014990
	BATTISCOPA lux 3D rett. 5,5x120 PZ 17,50  6	0014996	0014997	0014994	0014998	0014995
	GRADONE TOP. nat. rett. 32x120x4,5x2 PZ 198,90  1	0015001	0015002	0014999	0015003	0015000
	GRADONE TOP. lux 3D rett. 32x120x4,5x2 PZ 231,50  1	0015016	0015017	0015014	0015018	0015015
	ANGOLARE TOP SX nat. rett. 32x120x4,5x2 PZ 228,50  1	0015006	0015007	0015004	0015008	0015005
	ANGOLARE TOP SX lux 3D rett. 32x120x4,5x2 PZ 262,90  1	0015021	0015022	0015019	0015023	0015020
	ANGOLARE TOP DX nat. rett. 32x120x4,5x2 PZ 228,50  1	0015011	0015012	0015009	0015013	0015010
	ANGOLARE TOP DX lux 3D rett. 32x120x4,5x2 PZ 262,90  1	0015026	0015027	0015024	0015028	0015025

P. tech

ABK PRESENTA P.TECH, LA SUPERFICIE CERAMICA CHE CONIUGA PERFETTAMENTE MORBIDEZZA E RESISTENZA ALLO SCIVOLAMENTO.

La ricerca e gli investimenti continui per migliorare l'estetica e le qualità tecniche del prodotto, hanno portato ABK a sviluppare la nuovissima tecnologia P.TECH, che migliora le performance anti-scivolo dei pavimenti, mantenendo inalterati i valori di resistenza meccanica del gres porcellanato, con una finitura estremamente piacevole al tatto e facile da pulire. P.TECH non è un trattamento di superficie, ma è la sintesi di un innovativo processo produttivo che coinvolge la selezione delle materie prime, la fase di pressatura e quella di cottura. Queste superfici, che rispondono positivamente ai parametri di attrito imposti dalle normative più severe AS/NZS 4586:2013 (Australian pendulum test) e BS 7976 - 2:2002 (British pendulum test), si igienizzano con acqua e comuni detergenti, pertanto costituiscono la scelta perfetta anche per i progetti di aree pubbliche o commerciali, comprese le aree outdoor, wellness & hospitality. I prodotti P.TECH per la loro versatilità permettono inoltre di utilizzare la stessa superficie in spazi differenti, ma comunicanti, come ad esempio interni ed esterni, garantendo la massima flessibilità progettuale.

ABK IS 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 ABK 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.

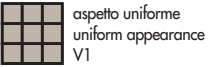
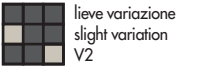
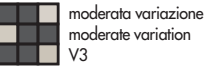
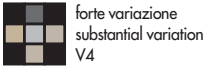
CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

GRES PORCELLANATO TUTTA MASSA - FULL BODY PORCELAIN

SUPERFICIE NATURALE / SOFT CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo Bla UGL
NATURAL / SOFT SURFACE CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group Bla UGL

PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	VALORE * VALUE SENSI-NUANCE NAT. 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
SPESSORE THICKNESS	UNI EN ISO 10545/2	± 5%	CONFORME ACCORDING TO
RETTILINEARITÀ SPIGOLI WARPAGES OF EDGES	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO
ORTOGONALITÀ WEDGING	UNI EN ISO 10545/2	± 0,6%	CONFORME ACCORDING TO
PLANARITÀ FLATNESS	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545/3	E ≤ 0,5%	CONFORME ACCORDING TO
RESISTENZA ALLA FLESSIONE BENDING STRENGTH	UNI EN ISO 10545/4	≥ 35 N/mm²	CONFORME ACCORDING TO
FORZA DI ROTTURA BREAKING STRENGTH	UNI EN ISO 10545/4	≥ 1300 N	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 AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545/9	RICHIESTA REQUIRED	RESISTE RESISTS
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545/12	RICHIESTA REQUIRED	INGELIVO FROST PROOF
RESISTENZA ALL'ATTACCO CHIMICO CHEMICAL RESISTANCE	UNI EN ISO 10545/13	MIN UB	CONFORME ACCORDING TO
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINING	UNI EN ISO 10545/14	UGL VALORE DA DICHIARARE VALUE TO DECLARE	-
	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
	B.C.R.A. G.B.		> 0,40
	ASTM C 1028 (S.C.O.F.)	SLIP RESISTANT (> 0,60)	> 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
	DIN 51097	-	A+B+C
	ANSI A 137-1:2012 (D.C.O.F.)	≥ 0,42	> 0,42
	AS/NZS 4586:2013	SRV : 35 - 44	P3 WET
	BS 7976 - 2:2002	>36	+36 WET

* Valori medi di produzione / Average production values

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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