

FLOOR CLASSIFICATION
CLASSIFICATION DE SOL
BODENKLASSIFIZIERUNG
CLASSIFICAÇÃO DE PAVIMENTO

U
SCRATCH RESISTANCE
RÉSISTANCE À L'ABRASION
RESISTÊNCIA A ABRASÃO

P
BREAKING STRENGTH
RÉSISTANCE À LA FLEXION
RESISTÊNCIA MECÂNICA

E
BEHAVIOUR IN WATER PRESENCE
COMPORTEMENT EN PRÉSENCE D'EAU
COMPORTAMENTO EM PRESENÇA DE ÁGUA

C
BEHAVIOUR IN PRESENCE OF CHEMICAL PRODUCTS
COMPORTEMENT EN PRÉSENCE DE PRODUITS CHIMIQUES
COMPORTAMENTO EM PRESENÇA DE PRODUTOS QUÍMICOS



THE INDEX OF LETTER U (RESISTANCE TO THE ABRASION) IS RELATED WITH: CLASSIFICATION PEI (GLAZED VITRIFIED FLOOR).
L'INDEX DE LA LETTRE U (RÉSISTANCE À L'ABRASION) EST RELIÉ AVEC LA CLASSIFICATION PEI.
O ÍNDICE DA LETRA U (RESISTÊNCIA A ABRASÃO) É RELACIONADO COM A CLASSIFICAÇÃO PEI (PAVIMENTO VIDRADO).

ANTICA

M15701	147x147x8.3	White	Mate		U4 P4 E3 C2	R10 B
M15702	147x147x8.3	Grey	Mate		U4 P4 E3 C2	R10 B
M15703	147x147x8.3	Black	Mate		U4 P4 E3 C2	R10 B
M15705	147x147x8.3	Taupe	Mate		U4 P4 E3 C2	R10 B
M851	297x297x8.3	White	Mate		U4 P4 E3 C2	R10 B
M852	297x297x8.3	Grey	Mate		U4 P4 E3 C2	R10 B
M853	297x297x8.3	Black	Mate		U4 P4 E3 C2	R10 B
M855	297x297x8.3	Taupe	Mate		U4 P4 E3 C2	R10 B
M6801	297x597x9.2	White	Mate		U4 P3 E3 C2	R10 B
M6802	297x597x9.2	Grey	Mate		U4 P3 E3 C2	R10 B
M6803	297x597x9.2	Black	Mate		U4 P3 E3 C2	R10 B
M6801RT	297x597x9.2	White	Mate	RT	U4 P3 E3 C2	R10 B
M6802RT	297x597x9.2	Grey	Mate	RT	U4 P3 E3 C2	R10 B
M6803RT	297x597x9.2	Black	Mate	RT	U4 P3 E3 C2	R10 B
M6805	297x597x9.2	Taupe	Mate		U4 P3 E3 C2	R10 B
M6805RT	297x597x9.2	Taupe	Mate	RT	U4 P3 E3 C2	R10 B
4701	447x447x8.3	White	Mate		U35 P3 E3 C2	
4702	447x447x8.3	Grey	Mate		U3 P3 E3 C2	
4703	447x447x8.3	Black	Mate		U25 P3 E3 C2	
AD4701	447x447x8.3	White	Anti-Slip		U35 P3 E3 C2	R10
AD4702	447x447x8.3	Grey	Anti-Slip		U3 P3 E3 C2	R10
AD4703	447x447x8.3	Black	Anti-Slip		U25 P3 E3 C2	R10
4704	447x447x8.3	Ivory	Mate		U3 P3 E3 C2	
4705	447x447x8.3	Taupe	Mate		U3 P3 E3 C2	
AD4704	447x447x8.3	Ivory	Anti-Slip		U35 P3 E3 C2	R10
AD4705	447x447x8.3	Taupe	Anti-Slip		U3 P3 E3 C2	R10
M120101RT	597x1190x10.5	White	Mate	RT	U4 P3 E3 C2	R10 B
M120102RT	597x1190x10.5	Grey	Mate	RT	U4 P3 E3 C2	R10 B
M120103RT	597x1190x10.5	Black	Mate	RT	U4 P3 E3 C2	R10 B
M120103RT	597x1190x10.5	Taupe	Mate	RT	U4 P3 E3 C2	R10 B
M17701	597x597x9.2	White	Mate		U4 P4 E3 C2	R10 B
M17702	597x597x9.2	Grey	Mate		U4 P4 E3 C2	R10 B
M17703	597x597x9.2	Black	Mate		U4 P4 E3 C2	R10 B
M17701RT	597x597x9.2	White	Mate	RT	U4 P4 E3 C2	R10 B
M17702RT	597x597x9.2	Grey	Mate	RT	U4 P4 E3 C2	R10 B
M17703RT	597x597x9.2	Black	Mate	RT	U4 P4 E3 C2	R10 B
M17705	597x597x9.2	Taupe	Mate		U4 P4 E3 C2	R10 B
M17705RT	597x597x9.2	Taupe	Mate	RT	U4 P4 E3 C2	R10 B

CHICAGO

M14599	147x147x8.3	Loop	Matt		U4 P4 E3 C2	R10 A
M14598	147x147x8.3	Skydeck	Matt		U4 P4 E3 C2	R10 A
M14595	147x147x8.3	Lake	Matt		U35 P3 E3 C2	R10 A
M14596	147x147x8.3	Night	Matt		U25 P3 E3 C2	R10 A
M898	297x297x8.3	Skydeck	Matt		U4 P4 E3 C2	R10 A
M899	297x297x8.3	Loop	Matt		U4 P4 E3 C2	R10 A
M895	297x297x8.3	Lake	Matt		U35 P3 E3 C2	R10 A
M896	297x297x8.3	Night	Matt		U25 P3 E3 C2	R10 A
M6795	297x597x9.2	Lake	Matt		U35 P3 E3 C2	R10 A
M6796	297x597x9.2	Night	Matt		U25 P3 E3 C2	R10 A
M6797	297x597x9.2	Towers	Matt		U35 P3 E3 C2	R10 A
M6798	297x597x9.2	Skydeck	Matt		U4 P3 E3 C2	R10 A
M6799	297x597x9.2	Loop	Matt		U4 P3 E3 C2	R10 A
M6790	297x597x9.2	Avenue	Matt		U35 P3 E3 C2	R10 A
M16595	597x597x10.5	Lake	Matt		U35 P3 E3 C2	R10 A
M16596	597x597x10.5	Night	Matt		U2 P3 E3 C2	R10 A
M16597	597x597x10.5	Towers	Matt		U35 P3 E3 C2	R10 A
M16598	597x597x10.5	Skydeck	Matt		U4 P4 E3 C2	R10 A
M16599	597x597x10.5	Loop	Matt		U4 P4 E3 C2	R10 A
M16590	597x597x10.5	Avenue	Matt		U35 P3 E3 C2	R10 A

CLOUD

M6815	297x597x9.2	White	Matt		U4 P3 E3 C2	
M6816	297x597x9.2	Beige	Matt		U4 P3 E3 C2	
M6817	297x597x9.2	Grey	Matt		U4 P3 E3 C2	
M6818	297x597x9.2	Taupe	Matt		U4 P3 E3 C2	
M6819	297x597x9.2	Anthracite	Matt		U4 P3 E3 C2	
M6815RT	297x597x9.2	White	Matt	RT	U4 P3 E3 C2	
M6816RT	297x597x9.2	Beige	Matt	RT	U4 P3 E3 C2	
M6817RT	297x597x9.2	Grey	Matt	RT	U4 P3 E3 C2	
M6818RT	297x597x9.2	Taupe	Matt	RT	U4 P3 E3 C2	
M6819RT	297x597x9.2	Anthracite	Matt	RT	U4 P3 E3 C2	
AD6815	297x597x9.2	White	Anti-Slip		U4 P3 E3 C2	R11 C
AD6816	297x597x9.2	Beige	Anti-Slip		U4 P3 E3 C2	R11 C
AD6817	297x597x9.2	Grey	Anti-Slip		U35 P3 E3 C2	R11 C
AD6818	297x597x9.2	Taupe	Anti-Slip		U35 P3 E3 C2	R11 C
AD6819	297x597x9.2	Anthracite	Anti-Slip		U4 P3 E3 C2	
ML6815RT	297x597x9.2	White	Lappato	RT	U35 P3 E3 C2	
ML6816RT	297x597x9.2	Beige	Lappato	RT	U35 P3 E3 C2	
ML6817RT	297x597x9.2	Grey	Lappato	RT	U35 P3 E3 C2	
ML6818RT	297x597x9.2	Taupe	Lappato	RT	U35 P3 E3 C2	
ML6819RT	297x597x9.2	Anthracite	Lappato	RT	U35 P3 E3 C2	
M14815	447x447x9.2	White	Matt		U4 P4 E3 C2	
M14816	447x447x9.2	Beige	Matt		U4 P4 E3 C2	
M14817	447x447x9.2	Grey	Matt		U4 P4 E3 C2	
M14818	447x447x9.2	Taupe	Matt		U4 P4 E3 C2	
M14819	447x447x9.2	Anthracite	Matt		U4 P4 E3 C2	
M14815RT	447x447x9.2	White	Matt	RT	U4 P4 E3 C2	
M14816RT	447x447x9.2	Beige	Matt	RT	U4 P4 E3 C2	
M14817RT	447x447x9.2	Grey	Matt	RT	U4 P4 E3 C2	
M14818RT	447x447x9.2	Taupe	Matt	RT	U4 P4 E3 C2	
M14819RT	447x447x9.2	Anthracite	Matt	RT	U4 P4 E3 C2	
AD14815	447x447x9.2	White	Anti-Slip		U4 P4 E3 C2	R11 C
AD14816	447x447x9.2	Beige	Anti-Slip		U4 P4 E3 C2	R11 C
AD14817	447x447x9.2	Grey	Anti-Slip		U35 P3 E3 C2	R11 C
AD14818	447x447x9.2	Taupe	Anti-Slip		U35 P3 E3 C2	R11 C
AD14819	447x447x9.2	Anthracite	Anti-Slip		U4 P4 E3 C2	R11 C
ML14815RT	447x447x9.2	White	Lappato	RT	U4 P4 E3 C2	
ML14816RT	447x447x9.2	Beige	Lappato	RT	U4 P4 E3 C2	
ML14817RT	447x447x9.2	Grey	Lappato	RT	U35 P3 E3 C2	
ML14818RT	447x447x9.2	Taupe	Lappato	RT	U4 P4 E3 C2	
ML14819RT	447x447x9.2	Anthracite	Lappato	RT	U35 P3 E3 C2	
M17815	597x597x9.2	White	Matt		U4 P4 E3 C2	
M17816	597x597x9.2	Beige	Matt		U4 P4 E3 C2	
M17817	597x597x9.2	Grey	Matt		U4 P4 E3 C2	
M17818	597x597x9.2	Taupe	Matt		U4 P4 E3 C2	
M17819	597x597x9.2	Anthracite	Matt		U4 P4 E3 C2	
AD17815	597x597x9.2	White	Anti-Slip		U4 P4 E3 C2	R11 C
AD17816	597x597x9.2	Beige	Anti-Slip		U4 P4 E3 C2	R11 C
AD17817	597x597x9.2	Grey	Anti-Slip		U35 P3 E3 C2	R11 C
AD17818	597x597x9.2	Taupe	Anti-Slip		U35 P3 E3 C2	R11 C
AD17819	597x597x9.2	Anthracite	Anti-Slip		U4 P4 E3 C2	R11 C
M17815RT	597x597x9.2	White	Matt	RT	U4 P4 E3 C2	
M17816RT	597x597x9.2	Beige	Matt	RT	U4 P4 E3 C2	
M17817RT	597x597x9.2	Grey	Matt	RT	U4 P4 E3 C2	
M17818RT	597x597x9.2	Taupe	Matt	RT	U4 P4 E3 C2	
M17819RT	597x597x9.2	Anthracite	Matt	RT	U4 P4 E3 C2	
ML17815RT	597x597x9.2	White	Lappato	RT	U4 P4 E3 C2	
ML17816RT	597x597x9.2	Beige	Lappato	RT	U4 P4 E3 C2	
ML17817RT	597x597x9.2	Grey	Lappato	RT	U35 P3 E3 C2	
ML17818RT	597x597x9.2	Taupe	Lappato	RT	U4 P4 E3 C2	
ML17819RT	597x597x9.2	Anthracite	Lappato	RT	U35 P3 E3 C2	

BEDROCK

M120827RT	597x1190x10.5	White	Mate	RT	U4 P3 E3 C2	
M120828RT	597x1190x10.5	Greige	Mate	RT	U4 P3 E3 C2	
M120829RT	597x1190x10.5	Silver	Mate	RT	U4 P3 E3 C2	
M120830RT	597x1190x10.5	Black	Mate	RT	U4 P3 E3 C2	
M16827RT	597x597x10.5	White	Mate	RT	U4 P4 E3 C2	
M16828RT	597x597x10.5	Greige	Mate	RT	U4 P4 E3 C2	
M16829RT	597x597x10.5	Silver	Mate	RT	U4 P4 E3 C2	
M16830RT	597x597x10.5	Black	Mate	RT	U4 P4 E3 C2	

BRECCIA

M17811RT	597x597x9.2	Gold	Matt	RT	U4 P4 E3 C2	
----------	-------------	------	------	----	-------------	--

CARESINA

M14853	447x447x9.2	White	Mate		U4 P4 E3 C2	
M14854	447x447x9.2	Black	Mate		U4 P4 E3 C2	
M14855	447x447x9.2	Grey	Mate		U4 P4 E3 C2	
M14853RT	447x447x9.2	White	Mate	RT	U4 P4 E3 C2	
M14854RT	447x447x9.2	Black	Mate	RT	U4 P4 E3 C2	
M14855RT	447x447x9.2	Grey	Mate	RT	U4 P4 E3 C2	
M17853	597x597x9.2	White	Mate		U4 P4 E3 C2	
M17854	597x597x9.2	Black	Mate		U4 P4 E3 C2	
M17855	597x597x9.2	Grey	Mate		U4 P4 E3 C2	
M17853RT	597x597x9.2	White	Mate	RT	U4 P4 E3 C2	
M17854RT	597x597x9.2	Black	Mate	RT	U4 P4 E3 C2	
M17855RT	597x597x9.2	Grey	Mate	RT	U4 P4 E3 C2	
M88853RT	890x890x9.2	White	Mate	RT	U4 P3 E3 C2	
M88855RT	890x890x9.2	Grey	Mate	RT	U4 P3 E3 C2	

CARGEMMA

M14859	447x447x9.2	Sand	Matt		U4 P4 E3 C2	
M14860	447x447x9.2	White	Matt		U4 P4 E3 C2	
M14861	447x447x9.2	Silver	Matt		U4 P4 E3 C2	
AD14858	447x447x9.2	Grey	Anti-Slip		U4 P4 E3 C2	R11 C
AD14859	447x447x9.2	Sand	Anti-Slip		U4 P4 E3 C2	R11 C
M14858	447x447x9.2	Grey	Matt		U4 P4 E3 C2	
M14858RT	447x447x9.2	Grey	Matt	RT	U4 P4 E3 C2	
M14859RT	447x447x9.2	Sand	Matt	RT	U4 P4 E3 C2	
M14860RT	447x447x9.2	White	Matt	RT	U4 P4 E3 C2	
M14861RT	447x447x9.2	Silver	Matt	RT	U4 P4 E3 C2	
M17858	597x597x9.2	Grey	Matt		U4 P4 E3 C2	
M17859	597x597x9.2	Sand	Matt		U4 P4 E3 C2	
M17860	597x597x9.2	White	Matt		U4 P4 E3 C2	
M17861	597x597x9.2	Silver	Matt		U4 P4 E3 C2	
M17858RT	597x597x9.2	Grey	Matt	RT	U4 P4 E3 C2	
M17859RT	597x597x9.2	Sand	Matt	RT	U4 P4 E3 C2	
M17860RT	597x597x9.2	White	Matt	RT	U4 P4 E3 C2	
M17861RT	597x597x9.2	Silver	Matt	RT	U4 P4 E3 C2	
M88858RT	890x890x9.2	Grey	Matt	RT	U4 P3 E3 C2	

COASTLAND [1-2]

FM3156MT	297x597x10.5	Khaki	Matt	RT	U4 P4 E3 C2	R10 B
FM3159EF	297x597x10.5	Khaki	Ham. Effect	RT	U4 P4 E3 C2	R12 C
FM3167MT	297x597x10.5	Beige	Matt	RT	U4 P4 E3 C2	R10 B
FM3171EF	297x597x10.5	Beige	Ham. Effect	RT	U4 P4 E3 C2	R12 C
FM3175MT	297x597x10.5	Black	Matt	RT	U4 P4 E3 C2	R10 B
FM3179EF	297x597x10.5	Black	Ham. Effect	RT	U4 P4 E3 C2	R12 C
FM3183MT	297x597x10.5	Greige	Matt	RT	U4 P4 E3 C2	R10 B
FM3187EF	297x597x10.5	Greige	Ham. Effect	RT	U4 P4 E3 C2	R12 C
FM3191MT	297x597x10.5	White	Matt	RT	U4 P4 E3 C2	R10 B
FM3195EF	297x597x10.5	White	Ham. Effect	RT	U4 P4 E3 C2	R12 C
FM3194MT	597x1190x10.5	Khaki	Matt	RT	U4 P3 E3 C2	R10 B
FM3157EF	597x1190x10.5	Khaki	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3165MT	597x1190x10.5	Beige	Matt	RT	U4 P3 E3 C2	R10 B
FM3169EF	597x1190x10.5	Beige	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3173MT	597x1190x10.5	Black	Matt	RT	U4 P3 E3 C2	R10 B
FM3177EF	597x1190x10.5	Black	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3181MT	597x1190x10.5	Greige	Matt	RT	U4 P3 E3 C2	R10 B
FM3185EF	597x1190x10.5	Greige	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3189MT	597x1190x10.5	White	Matt	RT	U4 P3 E3 C2	R10 B
FM3193EF	597x1190x10.5	White	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3155MT	597x597x10.5	Khaki	Matt	RT	U4 P4+ E3 C2	R10 B
FM3158EF	597x597x10.5	Khaki	Ham. Effect	RT	U4 P4+ E3 C2	R12 C
FM3166MT	597x597x10.5	Beige	Matt	RT	U4 P4+ E3 C2	R10 B
FM3170EF	597x597x10.5	Beige	Ham. Effect	RT	U4 P4+ E3 C2	R12 C
FM3174MT	597x597x10.5	Black	Matt	RT	U4 P4+ E3 C2	R10 B
FM3178EF	597x597x10.5	Black	Ham. Effect	RT	U4 P4+ E3 C2	R12 C
FM3182MT	597x597x10.5	Greige	Matt	RT	U4 P4+ E3 C2	R10 B
FM3186EF	597x597x10.5	Greige	Ham. Effect	RT	U4 P4+ E3 C2	R12 C
FM3190MT	597x597x10.5	White	Matt	RT	U4 P4+ E3 C2	R10 B
FM3194EF	597x597x10.5	White	Ham. Effect	RT	U4 P4+ E3 C2	R12 C
FM3148MT	890x890x10.5	Khaki	Matt	RT	U4 P3 E3 C2	R10 B
FM3160EF	890x890x10.5	Khaki	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3164MT	890x890x10.5	Beige	Matt	RT	U4 P3 E3 C2	R10 B

COASTLAND [2-2]

FM3168EF	890x890x10.5	Beige	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3172MT	890x890x10.5	Black	Matt	RT	U4 P3 E3 C2	R10 B
FM3176MF	890x890x10.5	Black	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3180MT	890x890x10.5	Greige	Matt	RT	U4 P3 E3 C2	R10 B
FM3184EF	890x890x10.5	Greige	Ham. Effect	RT	U4 P3 E3 C2	R12 C
FM3188MT	890x890x10.5	White	Matt	RT	U4 P3 E3 C2	R10 B
FM3192EF	890x890x10.5	White	Ham. Effect	RT	U4 P3 E3 C2	R12 C

COOLWOOD

W97517	222x897x10.5	White Pepper	Matt		U3 P3 E3 C2	R10 A
W97518	222x897x10.5	Anise	Matt		U3 P3 E3 C2	R10 A
W97519	222x897x10.5	Cinnamon	Matt		U3 P3 E3 C2	R10 A
W97520	222x897x10.5	Hazel	Matt		U3 P3 E3 C2	R10 A
W97521	222x897x10.5	Honey	Matt		U3S P3 E3 C2	R10 A
WE97520	222x897x10.5	Hazel	Anti-Slip		U3 P3 E3 C2	R10 A
WE97517	222x897x10.5	White Pepper	Anti-Slip		U3 P3 E3 C2	R11 C
WE97519	222x897x10.5	Cinnamon	Anti-Slip		U3 P3 E3 C2	R11 C
WE97521	222x897x10.5	Honey	Anti-Slip		U3 P3 E3 C2	R11 C

DEEPWOOD

W97522	222x897x10.5	Anise	Matt		U3S P3 E3 C2	R10 A
W97523	222x897x10.5	Gringer	Matt		U3S P3 E3 C2	R10 A
W97524	222x897x10.5	Mace	Matt		U3S P3 E3 C2	R10 A
W97525	222x897x10.5	Nut	Matt		U2S P3 E3 C2	R10 A
WE97525	222x897x10.5	Nut	Anti-Slip		U3 P3 E3 C2	R11 C
WE97522	222x897x10.5	Anise	Anti-Slip		U3 P3 E3 C2	R11 C
WE97523	222x897x10.5	Gringer	Anti-Slip		U3 P3 E3 C2	R11 C
WE97524	222x897x10.5	Mace	Anti-Slip		U3 P3 E3 C2	R11 C

ENDURANCE

W122179RT	197x1190x10.5	Neo	Matt	RT	U3 P2 E3 C2	
W122180RT	197x1190x10.5	Vintage	Matt	RT	U3 P2 E3 C2	
W122181RT	197x1190x10.5	Antique	Matt	RT	U3 P2 E3 C2	

GEMSTONE

M6831	297x597x9.2	Black	Matt		U4 P3 E3 C2	R10 A
M6832	297x597x9.2	Grey	Matt		U4 P3 E3 C2	R10 A
M6833	297x597x9.2	Greige	Matt		U4 P3 E3 C2	R10 A
M6834	297x597x9.2	Ivory	Matt		U4 P3 E3 C2	R10 A
M6831RT	297x597x9.2	Black	Matt	RT	U4 P3 E3 C2	R10 A
M6832RT	297x597x9.2	Grey	Matt	RT	U4 P3 E3 C2	R10 A
M6833RT	297x597x9.2	Greige	Matt	RT	U4 P3 E3 C2	R10 A
M6834RT	297x597x9.2	Ivory	Matt	RT	U4 P3 E3 C2	R10 A
AD6831	297x597x9.2	Black	Anti-Slip		U4 P3 E3 C2	R11 C
AD6832	297x597x9.2	Grey	Anti-Slip		U4 P3 E3 C2	R11 C
AD6833	297x597x9.2	Greige	Anti-Slip		U4 P3 E3 C2	R11 C
AD6834	297x597x9.2	Ivory	Anti-Slip		U4 P3 E3 C2	R11 C
AD6831RT	297x597x9.2	Black	Anti-Slip	RT	U4 P3 E3 C2	R11 C
AD6832RT	297x597x9.2	Grey	Anti-Slip	RT	U4 P3 E3 C2	R11 C
AD6833RT	297x597x9.2	Greige	Anti-Slip	RT	U4 P3 E3 C2	R11 C
AD6834RT	297x597x9.2	Ivory	Anti-Slip	RT	U4 P3 E3 C2	R11 C
M120831RT	597x1190x10.5	Black	Matt	RT	U4 P3 E3 C2	R10 A
M120832RT	597x1190x10.5	Grey	Matt	RT	U4 P3 E3 C2	R10 A
M120833RT	597x1190x10.5	Greige	Matt	RT	U4 P3 E3 C2	R10 A
M120834RT	597x1190x10.5	Ivory	Matt	RT	U4 P3 E3 C2	R10 A
M17831	597x597x9.2	Black	Matt		U4 P4 E3 C2	R10 A
M17832	597x597x9.2	Grey	Matt		U4 P4 E3 C2	R10 A
M17833	597x597x9.2	Greige	Matt		U4 P4 E3 C2	R10 A
M17834	597x597x9.2	Ivory	Matt		U4 P4 E3 C2	R10 A
M17831RT	597x597x9.2	Black	Matt	RT	U4 P4 E3 C2	R10 A
M17832RT	597x597x9.2	Grey	Matt	RT	U4 P4 E3 C2	R10 A
M17833RT	597x597x9.2	Greige	Matt	RT	U4 P4 E3 C2	R10 A
M17834RT	597x597x9.2	Ivory	Matt	RT	U4 P4 E3 C2	R10 A
AD17831	597x597x9.2	Black	Anti-Slip		U4 P4 E3 C2	R11 C
AD17832	597x597x9.2	Grey	Anti-Slip		U4 P4 E3 C2	R11 C
AD17833	597x597x9.2	Greige	Anti-Slip		U4 P4 E3 C2	R11 C
AD17834	597x597x9.2	Ivory	Anti-Slip		U4 P4 E3 C2	R11 C
AD17831RT	597x597x9.2	Black	Anti-Slip	RT	U4 P4 E3 C2	R11 C
AD17832RT	597x597x9.2	Grey	Anti-Slip	RT	U4 P4 E3 C2	R11 C
AD17833RT	597x597x9.2	Greige	Anti-Slip	RT	U4 P4 E3 C2	R11 C
AD17834RT	597x597x9.2	Ivory	Anti-Slip	RT	U4 P4 E3 C2	R11 C
M89831RT	890x890x10.5	Black	Matt	RT	U4 P3 E3 C2	R10 A
M89832RT	890x890x10.5	Grey	Matt	RT	U4 P3 E3 C2	R10 A
M89833RT	890x890x10.5	Greige	Matt	RT	U4 P3 E3 C2	R10 A
M89834RT	890x890x10.5	Ivory	Matt	RT	U4 P3 E3 C2	R10 A

GLADE

M6731	297x597x9.2	Cinza	Matt		U4 P3 E3 C2	
M6729	297x597x9.2	Marfim	Matt		U4 P3 E3 C2	
M6730	297x597x9.2	Bege	Matt		U4 P3 E3 C2	
M6732	297x597x9.2	Antracite	Matt		U4 P3 E3 C2	
M6733	297x597x9.2	Branco	Matt		U4 P4 E3 C2	
ML6729RT	297x597x9.2	Marfim	Matt	RT	U4 P3 E3 C2	
M6730RT	297x597x9.2	Bege	Matt	RT	U4 P3 E3 C2	
M6731RT	297x597x9.2	Cinza	Matt	RT	U4 P3 E3 C2	
M6732RT	297x597x9.2	Antracite	Matt	RT	U4 P3 E3 C2	
M6733RT	297x597x9.2	Branco	Matt	RT	U4 P3 E3 C2	
ML6730RT	297x597x9.2	Bege	Lappato	RT	U3 P3 E3 C2	
ML6731RT	297x597x9.2	Cinza	Lappato	RT	U3 P3 E3 C2	
ML6732RT	297x597x9.2	Bege	Lappato	RT	U3 P3 E3 C2	
ML6733RT	297x597x9.2	Antracite	Lappato	RT	U3 P3 E3 C2	
ML6734RT	297x597x9.2	Branco	Lappato	RT	U3 P3 E3 C2	
M14729	447x447x9.2	Marfim	Matt		U4 P4 E3 C2	
M14730	447x447x9.2	Bege	Matt		U4 P4 E3 C2	
M14731	447x447x9.2	Cinza	Matt		U4 P4 E3 C2	
M14732	447x447x9.2	Antracite	Matt		U4 P4 E3 C2	
M14733	447x447x9.2	Branco	Matt		U4 P4 E3 C2	
ML4729RT	447x447x9.2	Marfim	Matt	RT	U4 P4 E3 C2	
M14730RT	447x447x9.2	Bege	Matt	RT	U4 P4 E3 C2	
M14731RT	447x447x9.2	Cinza	Matt	RT	U4 P4 E3 C2	
M14732RT	447x447x9.2	Antracite	Matt	RT	U4 P4 E3 C2	
M14733RT	447x447x9.2	Branco	Matt	RT	U4 P4 E3 C2	
ML14729RT	447x447x9.2	Marfim	Lappato	RT	U3 P3 E3 C2	
ML14730RT	447x447x9.2	Bege	Lappato	RT	U3 P3 E3 C2	
ML14731RT	447x447x9.2	Cinza	Lappato	RT	U3 P3 E3 C2	
ML14732RT	447x447x9.2	Antracite	Lappato	RT	U3 P3 E3 C2	
ML14733RT	447x447x9.2	Branco	Lappato	RT	U3 P3 E3 C2	
M17533RT	597x597x9.2	Branco	Matt		U4 P4 E3 C2	
M17534RT	597x597x9.2	Branco	Lappato	RT	U3 P3 E3 C2	
M17529RT	597x597x9.2	Marfim	Matt		U4 P4 E3 C2	
ML17529RT	597x597x9.2	Marfim	Lappato	RT	U3 P3 E3 C2	
M17530RT	597x597x9.2	Bege	Matt		U4 P4 E3 C2	
M17531RT	597x597x9.2	Bege	Lappato	RT	U3 P3 E3 C2	
M17532RT	597x597x9.2	Cinza	Matt		U4 P4 E3 C2	
M17533RT	597x597x9.2	Cinza	Lappato	RT	U3 P3 E3 C2	
M17534RT	597x597x9.2	Antracite	Matt		U4 P4 E3 C2	
ML17534RT	597x597x9.2	Antracite	Lappato	RT	U3 P3 E3 C2	

GRANITY AIR

FM1347MT	297x597x10.8	Coal	Matt	RT	U4 P4 E3 C2	R10 A
FM1355EF	297x597x10.8	Coal	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1360ST	297x597x10.8	Coal	Stone	RT	U4 P4 E3 C2	R12 C
FM1446MT	297x597x10.8	Silver	Matt	RT	U4 P4 E3 C2	R10 A
FM1474EF	297x597x10.8	Silver	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1480ST	297x597x10.8	Silver	Stone	RT	U4 P4 E3 C2	R12 C
FM1499MT	297x597x10.8	Steel	Matt	RT	U4 P4 E3 C2	R10 A
FM1508EF	297x597x10.8	Steel	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1513ST	297x597x10.8	Steel	Stone	RT	U4 P4 E3 C2	R12 C
FM1645MT	297x597x10.8	Artic	Matt	RT	U4 P4 E3 C2	R10 A
FM1653EF	297x597x10.8	Artic	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1656ST	297x597x10.8	Artic	Stone	RT	U4 P4 E3 C2	R12 C
FM1709MT	297x597x10.8	Frost	Matt	RT	U4 P4 E3 C2	R10 A
FM1716EF	297x597x10.8	Frost	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1721ST	297x597x10.8	Frost	Stone	RT	U4 P4 E3 C2	R12 C
FM1726EF	297x597x10.8	Beige	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1728EF	297x597x10.8	Sepia	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1729EF	297x597x10.8	Soil	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1720EF	297x597x10.8	White	Ham. Effect	RT	U4 P4 E3 C2	R11 C
FM1721MT	297x597x10.8	Beige	Matt	RT	U4 P4 E3 C2	R10 A
FM1723MT	297x597x10.8	Sepia	Matt	RT	U4 P4 E3 C2	R10 A
FM1724MT	297x597x10.8	Soil	Matt	RT	U4 P4 E3 C2	R10 A
FM1725MT	297x597x10.8	White	Matt	RT	U4 P4 E3 C2	R10 A
FM1726ST	297x597x10.8	Beige	Stone	RT	U4 P4 E3 C2	R12 C
FM1728ST	297x597x10.8	Sepia	Stone	RT	U4 P4 E3 C2	R12 C
FM1729ST	297x597x10.8	Soil	Stone	RT	U4 P4 E3 C2	R12 C
FM1730ST	297x597x10.8	White	Stone	RT	U4 P4 E3 C2	R12 C
FM1804MT	597x1190x10.8	Coal	Matt	RT	U4 P3 E3 C2	R10 A
FM1813EF	597x1190x10.8	Coal	Ham. Effect	RT	U4 P3 E3 C2	R11 C
FM1823ST	597x1190x10.8	Coal	Stone	RT	U4 P3 E3 C2	R12 C
FM1931MT	597x1190x10.8	Silver	Matt	RT	U4 P3 E3 C2	R10 A
FM1941EF	597x1190x10.8	Silver	Ham. Effect	RT	U4 P3 E3 C2	R11 C
FM1949ST	597x1190x10.8	Silver	Stone	RT	U4 P3 E3 C2	R12 C
FM1971MT	597x1190x10.8	Steel	Matt	RT	U4 P3 E3 C2	R10 A
FM1980EF	597x1190x10.8	Steel	Ham. Effect	RT	U4 P3 E3 C2	R11 C
FM1988ST	597x1190x10.8	Steel	Stone	RT	U4 P3 E3 C2	R12 C

FLOOR CLASSIFICATION
CLASSIFICATION DE SOL
BODENKLASSIFIZIERUNG
CLASSIFICAÇÃO DE PAVIMENTO

TERRA

M123176RT	297x1190x10.5	Air Black	Matt	RT	U4 P3 E3 C2	R10 A
M123177RT	297x1190x10.5	Air Grey	Matt	RT	U4 P3 E3 C2	R10 A
M123178RT	297x1190x10.5	Air Moka	Matt	RT	U4 P3 E3 C2	R10 A
M123179RT	297x1190x10.5	Air White	Matt	RT	U4 P3 E3 C2	R10 A
M123180RT	297x1190x10.5	Earth Black	Matt	RT	U4 P3 E3 C2	R10 A
M123181RT	297x1190x10.5	Earth Grey	Matt	RT	U4 P3 E3 C2	R10 A
M123182RT	297x1190x10.5	Earth Moka	Matt	RT	U4 P3 E3 C2	R10 A
M123183RT	297x1190x10.5	Earth White	Matt	RT	U4 P3 E3 C2	R10 A
M123188RT	297x890x10.5	Water Black	Structured	RT	U3 P3 E3 C2	R11 C
M123189RT	297x1190x10.5	Water Grey	Structured	RT	U3 P3 E3 C2	R11 C
M123190RT	297x1190x10.5	Water Moka	Structured	RT	U3 P3 E3 C2	R11 C
M123191RT	297x1190x10.5	Water White	Structured	RT	U3 P3 E3 C2	R11 C
M98548RT	297x890x10.5	Air Black	Matt	RT	U4 P3 E3 C2	R10 A
M98549RT	297x890x10.5	Air Grey	Matt	RT	U4 P3 E3 C2	R10 A
M98550RT	297x890x10.5	Air Moka	Matt	RT	U4 P3 E3 C2	R10 A
M98551RT	297x890x10.5	Air White	Matt	RT	U4 P3 E3 C2	R10 A
M98552RT	297x890x10.5	Earth Black	Matt	RT	U4 P3 E3 C2	R10 A
M98553RT	297x890x10.5	Earth Grey	Matt	RT	U4 P3 E3 C2	R10 A
M98554RT	297x890x10.5	Earth Moka	Matt	RT	U4 P3 E3 C2	R10 A
M98555RT	297x890x10.5	Earth White	Matt	RT	U4 P3 E3 C2	R10 A
M98560RT	297x890x10.5	Water Black	Structured	RT	U3 P3 E3 C2	R11 C
M98561RT	297x890x10.5	Water Grey	Structured	RT	U3 P3 E3 C2	R11 C
M98562RT	297x890x10.5	Water Moka	Structured	RT	U3 P3 E3 C2	R11 C
M98563RT	297x890x10.5	Water White	Structured	RT	U3 P3 E3 C2	R11 C
M120176RT	597x1190x10.5	Air Black	Matt	RT	U4 P3 E3 C2	R10 A
M120177RT	597x1190x10.5	Air Grey	Matt	RT	U4 P3 E3 C2	R10 A
M120178RT	597x1190x10.5	Air Moka	Matt	RT	U4 P3 E3 C2	R10 A
M120179RT	597x1190x10.5	Air White	Matt	RT	U4 P3 E3 C2	R10 A
M120180RT	597x1190x10.5	Earth Black	Matt	RT	U4 P3 E3 C2	R10 A
M120181RT	597x1190x10.5	Earth Grey	Matt	RT	U4 P3 E3 C2	R10 A
M120182RT	597x1190x10.5	Earth Moka	Matt	RT	U4 P3 E3 C2	R10 A
M120183RT	597x1190x10.5	Earth White	Matt	RT	U4 P3 E3 C2	R10 A
M120188RT	597x1190x10.5	Water Black	Structured	RT	U3 P3 E3 C2	R11 C
M120189RT	597x1190x10.5	Water Grey	Structured	RT	U3 P3 E3 C2	R11 C
M120190RT	597x1190x10.5	Water Moka	Structured	RT	U3 P3 E3 C2	R11 C
M120191RT	597x1190x10.5	Water White	Structured	RT	U3 P3 E3 C2	R11 C
M16776RT	597x597x10.5	Air Black	Matt	RT	U4 P4 E3 C2	R10 A
M16777RT	597x597x10.5	Air Grey	Matt	RT	U4 P4 E3 C2	R10 A
M16778RT	597x597x10.5	Air Moka	Matt	RT	U4 P4 E3 C2	R10 A
M16779RT	597x597x10.5	Air White	Matt	RT	U4 P4 E3 C2	R10 A
M16780RT	597x597x10.5	Earth Black	Matt	RT	U4 P4 E3 C2	R10 A
M16781RT	597x597x10.5	Earth Grey	Matt	RT	U4 P4 E3 C2	R10 A
M16782RT	597x597x10.5	Earth Moka	Matt	RT	U4 P4 E3 C2	R10 A
M16783RT	597x597x10.5	Earth White	Matt	RT	U4 P4 E3 C2	R10 A
M16784RT	597x597x10.5	Water Black	Structured	RT	U3 P3 E3 C2	R11 C
M16785RT	597x597x10.5	Water Grey	Structured	RT	U3 P3 E3 C2	R11 C
M16786RT	597x597x10.5	Water Moka	Structured	RT	U3 P3 E3 C2	R11 C
M16787RT	597x597x10.5	Water White	Structured	RT	U3 P3 E3 C2	R11 C
M89148RT	890x890x10.5	Air Black	Matt	RT	U4 P3 E3 C2	R10 A
M89149RT	890x890x10.5	Air Grey	Matt	RT	U4 P3 E3 C2	R10 A
M89150RT	890x890x10.5	Air Moka	Matt	RT	U4 P3 E3 C2	R10 A
M89151RT	890x890x10.5	Air White	Matt	RT	U4 P3 E3 C2	R10 A
M89152RT	890x890x10.5	Earth Black	Matt	RT	U4 P3 E3 C2	R10 A
M89153RT	890x890x10.5	Earth Grey	Matt	RT	U4 P3 E3 C2	R10 A
M89154RT	890x890x10.5	Earth Moka	Matt	RT	U4 P3 E3 C2	R10 A
M89155RT	890x890x10.5	Earth White	Matt	RT	U4 P3 E3 C2	R10 A
M89160RT	890x890x10.5	Water Black	Structured	RT	U3 P3 E3 C2	R11 C
M89161RT	890x890x10.5	Water Grey	Structured	RT	U3 P3 E3 C2	R11 C
M89162RT	890x890x10.5	Water Moka	Structured	RT	U3 P3 E3 C2	R11 C
M89163RT	890x890x10.5	Water White	Structured	RT	U3 P3 E3 C2	R11 C

TERRAZZO

MM16802RT	597x597x10.5	White	Honed	RT	U4 P4+ E3 C2	
M16802	597x597x10.5	White	Matt		U4 P4+ E3 C2	R10 A
M16803	597x597x10.5	Beige	Matt		U4 P4+ E3 C2	R10 A
M16804	597x597x10.5	Grey	Matt		U4 P4+ E3 C2	R10 A
M16805	597x597x10.5	Anthracite	Matt		U4 P4+ E3 C2	R10 A
M16802RT	597x597x10.5	White	Matt	RT	U4 P4+ E3 C2	R10 A
M16803RT	597x597x10.5	Beige	Matt	RT	U4 P4+ E3 C2	R10 A
M16804RT	597x597x10.5	Grey	Matt	RT	U4 P4+ E3 C2	R10 A
M16805RT	597x597x10.5	Anthracite	Matt	RT	U4 P4+ E3 C2	R10 A
MM16803RT	597x597x10.5	Beige	Honed	RT	U4 P4+ E3 C2	
MM16804RT	597x597x10.5	Grey	Honed	RT	U4 P4+ E3 C2	
MM16805RT	597x597x10.5	Anthracite	Honed	RT	U4 P4+ E3 C2	
M16812	597x597x10.5	Blue	Matt		U4 P4+ E3 C2	R10 A
M16813	597x597x10.5	Green	Matt		U4 P4+ E3 C2	R10 A
M16814	597x597x10.5	Coral	Matt		U4 P4+ E3 C2	R10 A
M16812RT	597x597x10.5	Blue	Matt	RT	U4 P4+ E3 C2	R10 A
M16813RT	597x597x10.5	Green	Matt	RT	U4 P4+ E3 C2	R10 A
M16814RT	597x597x10.5	Coral	Matt	RT	U4 P4+ E3 C2	R10 A
MM16814RT	597x597x10.5	White	Honed	RT	U4 P3 E3 C2	
MM89174RT	890x890x10.5	Coral	Honed	RT	U4 P3 E3 C2	
MM89175RT	890x890x10.5	Blue	Honed	RT	U4 P3 E3 C2	
MM89176RT	890x890x10.5	Blue	Honed	RT	U4 P3 E3 C2	
MM89177RT	890x890x10.5	Green	Honed	RT	U4 P3 E3 C2	

UNIQUE

FM2189MT	597x1190x10.8	White	Matt	RT	U4 P3 E3 C2	R10 A
FM2190MT	597x1190x10.8	Black	Matt	RT	U4 P3 E3 C2	R10 A
FM2191MT	597x1190x10.8	Native	Matt	RT	U4 P3 E3 C2	R10 A
FM2192BE	597x1190x10.8	White	Béton	RT	U4 P3 E3 C2	
FM2194BE	597x1190x10.8	Native	Béton	RT	U4 P3 E3 C2	
FM2195BS	597x1190x10.8	Black	Béton	RT	U4 P3 E3 C2	
FM2196BS	597x1190x10.8	White	Béton	RT	U4 P3 E3 C2	
FM2197BS	597x1190x10.8	Native	Béton	RT	U4 P3 E3 C2	
FM2198BE	597x1190x10.8	Black	Béton	RT	U4 P3 E3 C2	
FM2200MT	597x597x10.8	Black	Matt	RT	U4 P4+ E3 C2	R10 A
FM2201MT	597x597x10.8	Native	Matt	RT	U4 P4+ E3 C2	R10 A
FM2202MT	597x597x10.8	White	Matt	RT	U4 P4+ E3 C2	
FM2267BE	597x597x10.8	Native	Béton	RT	U4 P4 E3 C2	
FM2268BE	597x597x10.8	Black	Béton	RT	U4 P4 E3 C2	
FM2269BE	597x597x10.8	White	Béton	RT	U4 P4 E3 C2	
FM2270BS	597x597x10.8	White	Béton	RT	U4 P4 E3 C2	
FM2271BS	597x597x10.8	Native	Béton	RT	U4 P4 E3 C2	
FM2272BS	597x597x10.8	Black	Béton	RT	U4 P4 E3 C2	
FM3134MT	597x597x14	Native	Matt	RT	U4 P4S E3 C2	R10
FM3135MT	597x597x14	Black	Matt	RT	U4 P4S E3 C2	R10

VENEZIANI

M17835	597x597x9.2	Bianco	Matt		U4 P4 E3 C2	
M17836	597x597x9.2	Grigio	Matt		U4 P4 E3 C2	
M17837	597x597x9.2	Nero	Matt		U4 P4 E3 C2	
M17838	597x597x9.2	Blu	Matt		U4 P4 E3 C2	
M17839	597x597x9.2	Marrone	Matt		U4 P4 E3 C2	
M17835RT	597x597x9.2	Bianco	Matt	RT	U4 P4 E3 C2	
M17836RT	597x597x9.2	Grigio	Matt	RT	U4 P4 E3 C2	
M17837RT	597x597x9.2	Nero	Matt	RT	U4 P4 E3 C2	
M17838RT	597x597x9.2	Blu	Matt	RT	U4 P4 E3 C2	
M17839RT	597x597x9.2	Marrone	Matt	RT	U4 P4 E3 C2	
MT10835	97x97x7.2	Bianco	Matt		U4 P4 E3 C2	R10 B
MT10836	97x97x7.2	Grigio	Matt		U4 P4 E3 C2	R10 B
MT10837	97x97x7.2	Nero	Matt		U4 P4 E3 C2	R10 B
MT10838	97x97x7.2	Blu	Matt		U4 P4 E3 C2	R10 B
MT10839	97x97x7.2	Marrone	Matt		U4 P4 E3 C2	R10 B

VOGUE

4740	447x447x8.3	Marfim	Matt		U3S P3 E3 C2	
4741	447x447x8.3	Greige	Matt		U3 P3 E3 C2	
4739	447x447x8.3	Gris	Matt		U3 P3 E3 C2	

ZEUS

CP36111	297x597x8.8	Grafite	Polished	RT	U3 P3 E3 C2	
CP36105	297x597x8.8	Cinza	Polished	RT	U3 P3 E3 C2	
CP36106	297x597x8.8	Negro	Polished	RT	U3 P3 E3 C2	
CP36110	297x597x8.8	Bege	Polished	RT	U3 P3 E3 C1	
C36105	297x597x9.5	Cinza	Matt	RT	U4 P3 E3 C2	R9 A
C36106	297x597x9.5	Negro	Matt	RT	U4 P3 E3 C2	R9 A
C36110	297x597x9.5	Bege	Matt	RT	U4 P3 E3 C2	R9 A
C36111	297x597x9.5	Grafite	Matt	RT	U4 P3 E3 C2	R9 A
CB36105	297x597x9.5	Cinza	Ham. Effect	RT	U4 P3 E3 C2	R11 C
CB36106	297x597x9.5	Negro	Ham. Effect	RT	U4 P3 E3 C2	R11 C
CB36110	297x597x9.5	Bege	Ham. Effect	RT	U4 P3 E3 C2	R11 C
CB36111	297x597x9.5	Grafite	Ham. Effect	RT	U4 P3 E3 C2	R11 C
C66105	597x597x10.5	Cinza	Matt	RT	U4 P4 E3 C2	R9 A
C66106	597x597x10.5	Negro	Matt	RT	U4 P4 E3 C2	R9 A
C66110	597x597x10.5	Bege	Matt	RT	U4 P4 E3 C2	R9 A
C66111	597x597x10.5	Grafite	Matt	RT	U4 P4 E3 C2	R9 A
CP66105	597x597x9.8	Negro	Ham. Effect	RT	U3 P3 E3 C2	
CP66106	597x597x9.8	Cinza	Polished	RT	U3 P3 E3 C2	
CP66110	597x597x9.8	Negro	Polished	RT	U3 P3 E3 C2	
CP66111	597x597x9.8	Bege	Polished	RT	U3 P3 E3 C2	
		Grafite	Polished	RT	U3 P3 E3 C2	

PORCELAIN TILES | GRÈS CÉRAME
FEINSTEINZEUG | GRÉS PORCELÂNICO

EN14411; ANNEXE G ANEXO G; GROUP GROUPE GRUPO B1a			STANDARD REQUIRED BY THE NORM VALEUR PRESCRITE DE LA NORME VALOR / TOLERÂNCIAS DA NORMA		GRESPOR VALUE VALEUR GRESPOR VALOR GRESPOR		TEST NORM NORME D'ESSAI NORMA DE ENSAIO	
 DIMENSIONAL CHARACTERISTICS CARACTÉRISTIQUES MESURABLES CARACTERÍSTICAS DIMENSIONAIS	LENGHT AND WIDTH LONGUEUR ET LARGEUR COMPRIMENTOS E LARGURA		$\Delta \pm 0,6\%$ MAX. $\pm 2\text{mm}$		$\pm 0,3\%$ EXCEPT WIDTH SAUF LARGEUR EXC. LARGURA EXCEPT SIZES SAUF FORMATS EXC. FORMATOS		$\leq 97\text{MM} \pm 0,4\%$ 195MM $\pm 0,5\%$ $\geq 597 \times 597 \pm 0,2\%$ MAX. $\pm 2\text{mm}$	
	SQUARENESS ORTHOAGONALITÉ ORTOGONALIDADE		$\Delta \pm 0,5\%$ MAX. $\pm 2\text{mm}$		$\pm 0,3\%$ EXCEPT WIDTH SAUF LARGEUR EXC. LARGURA		$\leq 97\text{MM} \pm 0,4\%$ 195MM $\pm 0,5\%$	
	STRAIGHTNESS OF EDGES RECTITUDE DES CHANTS RECTILINEARIDADE		$\Delta \pm 0,5\%$ MAX. $\pm 1,5\text{mm}$		$\pm 0,3\%$ EXCEPT WIDTH SAUF LARGEUR EXC. LARGURA		$\leq 97\text{MM} \pm 0,4\%$ 195X987MM $\pm 0,5\%$	
	FLATNESS PLANEITÉ PLANARIDADE		$\Delta \pm 0,5\%$ MAX. $\pm 2\text{mm}$		$\pm 0,3\%$ EXCEPT WIDTH SAUF LARGEUR EXC. LARGURA		$\leq 97\text{MM} \pm 0,4\%$ 195X987MM $\pm 0,5\%$	
	THICKNESS ÉPAISSEUR ESPESSURA		$\Delta \pm 5\%$ MAX. $\pm 0,5\text{mm}$		$\pm 3\%$ EXCEPT SAUF EXCEPTO 60X60cm: $\pm 0,4\text{mm}$			
WATER ABSORPTION IN % ABSORPTION D'EAU EN % ABSORÇÃO DE ÁGUA % 			E $\leq 0,5\%$		$\leq 0,1\%$		NP EN ISO 10545-2	
BREAKING STRENGTH IN N • RUPTURE MODULUS N/mm² RÉSISTANCE À LA FLEXION EN N • MODULE DE RUPTURE N/mm² RESISTÊNCIA MECÂNICA À FLEXÃO EM N • MÓDULO DE RUPTURA N/mm² 			$(< 7,5\text{mm}) \geq 700\text{N}$ $(\geq 7,5\text{mm}) \geq 1300\text{N}$ $\geq 35\text{N/mm}^2$		$(7,2\text{mm}) \geq 1200\text{N}$ $(7,5\text{mm}) \geq 1500\text{N}$ $(7,6\text{mm}) \geq 1500\text{N}$ $(8,3\text{mm}) \geq 1800\text{N}$ $(8,5\text{mm}) \geq 1800\text{N}$ $(8,8\text{mm}) \geq 1900\text{N}$ $(9,2\text{mm}) \geq 2100\text{N}$ $(9,5\text{mm}) \geq 2100\text{N}$ $(9,8\text{mm}) \geq 2100\text{N}$ $(10,5\text{mm}) \geq 2600\text{N}$ $(11,0\text{mm}) \geq 3300\text{N}$ $(12,0\text{mm}) \geq 3700\text{N}$ $(14,0\text{mm}) \geq 5000\text{N}$ $(20,0\text{mm}) \geq 9000\text{N}$ $\geq 45\text{N/mm}^2 / \geq 460\text{Kg/cm}^2$		NP EN ISO 10545-4	
DEEP SCRATCH RESISTENCE RÉSISTANCE À L'ABRASION PROFONDE RESISTÊNCIA À ABRASÃO PROFUNDA 			UNGLAZED TILES CARREAUX NON ÉMAILLÉS NÃO VIDRADOS		$\leq 175 \text{ mm}^3$		130mm^3 NP EN ISO 10545-6	
RESISTANCE TO SURFACE ABRASION RÉSISTANCE À L'ABRASION DE SURFACE RESISTÊNCIA À ABRASÃO SUPERFICIAL 			GLAZED TILES CARREAUX ÉMAILLÉS VIDRADOS		TO INFORM SCRATCH RESISTANCE RATE À INDIQUER LA CLASSIFICATION DE L'ABRASION REPORTAR CLASSE DE ABRASÃO		INDICATED FOR EACH REF. INDIQUÉ POUR CHAQUE REF. INDICADO PARA CADA REF. ^a NP EN ISO 10545-7	
LINEAR THERMAL DILATATION (X10⁻⁶K⁻¹) DILATATION THERMIQUE LINÉAIRE (X10 ⁻⁶ K ⁻¹) DILATAÇÃO TÉRMICA LINEAR (X10 ⁻⁶ K ⁻¹) 					$\leq 7 \text{ X } 10^{-6} \text{ K}^{-1}$		NP EN ISO 10545-8	
RESISTANCE TO THERMAL SHOCK RÉSISTANCE AUX ÉCARTS THERMIQUES RESISTÊNCIA AO CHOQUE TÉRMICO 					RESISTANT RESISTANT RESISTENTE		NP EN ISO 10545-9	
FROST RESISTANCE RÉSISTANCE AU GEL RESISTÊNCIA AO GELO 			MUST NOT PRODUCE NOTICEABLE ALTERATIONS TO SURFACE NE DOIVENT PAS PRÉSENTER D'ALTERATIONS CONSIDÉRABLES DE LA SURFACE NÃO DEVE APRESENTAR ROTURA OU ALTERAÇÃO NA SUPERFÍCIE		RESISTANT RESISTANT RESISTENTE		NP EN ISO 10545-12	
RESISTANCE TO HAIR CRACKING RÉSISTANCE TRESSAILLAGE RESISTÊNCIA À FENDILHAGEM 			REQUIRED FOR GLAZED TILES EXIGENCE POUR LES CARREAUX ÉMAILLÉS EXIGIDO PARA OS VIDRADOS		GUARANTEED GARANTIE GARANTIDO		NP EN ISO 10545-11	
RESISTANCE TO HOUSEHOLD PRODUCTS AND SWIMING-POOL ADITIVES RÉSISTANCE AUX PRODUITS D'ENTRETIEN MÉNAGERS ET PRODUITS CHIMIQUES POUR PISCINE RESISTÊNCIA A PRODUTOS DOMÉSTICOS DE LIMPEZA E ADITIVOS PARA PISCINAS 			MINIMUM CLASS B		GUARANTEED GARANTIE GARANTIDO		NP EN ISO 10545-13	
RESISTANCE TO LOW/ HIGH CONCENTRATIONS OF ACIDS AND ALKALIS RÉSISTANCE AUX ACIDES ET BASES DE FAIBLE/ HAUTE CONCENTRATION RESISTÊNCIA AOS ÁCIDOS E BASES DE BAIXAS/ ALTAS CONCENTRAÇÕES 			TO INFORM CLASSIFICATION FOR LOW CONCENTRATION OF ACID AND ALKALIS RESISTANCE / FACULTATIVE FOR HIGH CONCENTRATIONS OF ACID AND ALKALIS RESISTANCE. À INDIQUER LA CLASSIFICATION À RÉSISTANCE AUX ACIDE ET BASES DE FAIBLE CONCENTRATION / FACULTATIF POUR LA RÉSISTANCE AUX ACIDE ET BASES DE HAUTE CONCENTRATION. REPORTAR CLASSIFICAÇÃO P/ AS BAIXAS CONCENTRAÇÕES / FACULTATIVO P/ AS ALTAS CONCENTRAÇÕES.		TO BE CONFIRMED À CONFIRMER A CONFIRMAR CASO A CASO		NP EN ISO 10545-13	
RESISTANCE TO STAINING RÉSISTANCE AUX TACHES RESISTÊNCIA ÀS MANCHAS 			GLAZED TILES CARREAUX ÉMAILLÉS VIDRADOS		MINIMUM CLASS 3		GUARANTEED GARANTIE GARANTIDO	
			UNGLAZED TILES: DECLARE VALUE CARREAUX NON ÉMAILLÉS: DÉCLARER VALEUR NÃO VIDRADOS: DECLARAR VALOR		$\geq$ CLASSE 2		NP EN ISO 10545-14	
CADMIUM AND LEAD RELEASE LIBÉRATION DE CADMIUM ET PLOMB LIBERTAÇÃO DE CHUMBO E CÁDmio 			FOR SPECIAL SURFACES (EX. KITCHEN COUNTERS) POUR SURFACES ESPÉCIALES (EX. PLAN DE TRAVAIL DE CUISINE) PARA SUPERFÍCIES ESPECIAIS (EX. BANCADA DE COZINHA)		TEST UPON REQUEST ESSAI SUR DEMANDE ENSAIO POR SOLICITAÇÃO		NP EN ISO 10545-15	
ANTI-SLIP FEATURES (SLIPPERINESS) ** ANTI-GLISSE ** RESISTÊNCIA AO ESCORREGAMENTO ** 			TEST UPON REQUEST ESSAI SUR DEMANDE ENSAIO POR SOLICITAÇÃO		TO BE CONFIRMED À CONFIRMER A CONFIRMAR CASO A CASO		ACCORDING TO THE REQUESTED TEST SELON LE TEST DEMANDÉ DE ACORDO COM O ENSAIO SOLICITADO	

GLAZED VITRIFIED TILES IN WHITE BODY

CARREAUX ÉMAILLÉS EN PÂTE BLANCHE VITRIFIÉE

STEINZEUG GLASIERT

MOSAICOS VIDRADOS DE PASTA BRANCA VITRIFICADA

CERAMIC WALL TILES IN WHITE BODY

REVÊTEMENT DES MURS EN PÂTE BLANCHE

STEINGUT WANDFLIESE

REVESTIMENTO EM PASTA BRANCA

EN14411; ANNEXE H ANEXO H; GROUP GROUPE GRUPO B1b	STANDARD REQUIRED BY THE NORM VALEUR PRESCRITE DE LA NORME VALOR / TOLERÂNCIAS DA NORMA		PAVIGRÉS VALUE VALEUR PAVIGRÉS VALOR PAVIGRÉS		TEST NORM NORME D'ESSAI NORMA DE ENSAIO
DIMENSIONAL CHARACTERISTICS CARACTÉRISTIQUES MESURABLES CARACTERÍSTICAS DIMENSIONAIS 	LENIGHT AND WIDTH LONGUEUR ET LARGEUR COMPRIMENTOS E LARGURA	Δ± 0,6% MAX. ± 2mm	± 0,3% EXCEPT WIDTH SAUF LARGEUR EXC. LARGURA ≤ 97MM ± 0,4%		
	SQUARENESS ORTHOGONALITÉ ORTOGONALIDADE	Δ± 0,5% MAX. ± 2mm	± 0,3% EXCEPT WIDTH SAUF LARGEUR EXC. LARGURA ≤ 97MM ± 0,4%		
	STRAIGHTNESS OF EDGES RECTITUDE DES CHANTS RECTILINEARIDADE	Δ± 0,5% MAX. ± 1,5mm	± 0,3% EXCEPT WIDTH SAUF LARGEUR EXC. LARGURA ≤ 97MM ± 0,4%		NP EN ISO 10545-2
	FLATNESS PLANEITÉ PLANARIDADE	Δ± 0,5% MAX. ± 2mm	± 0,3% EXCEPT WIDTH SAUF LARGEUR EXC. LARGURA ≤ 97MM ± 0,4%		
	THICKNESS ÉPAISSEUR ESPESSURA	Δ± 5% MAX. ± 0,5mm	± 3% EXCEPT SAUF EXCEPTO 60X60cm: ± 0,4mm		
WATER ABSORPTION IN % ABSORPTION D'EAU EN % ABSORÇÃO DE ÁGUA % 	0,5% < E _w ≤ 3% MAX. INDV. 3,3%		1 < E _w ≤ 2,5%		NP EN ISO 10545-3 (VACUUM METHOD) (MÉTODO VÁCUO)
BREAKING STRENGTH IN N • RUPTURE MODULUS N/mm² RÉSISTANCE À LA FLEXION EN N • MODULE DE RUPTURE N/mm² RESISTÊNCIA MECÂNICA À FLEXÃO EM N • MÓDULO DE RUPTURA N/mm² 	<7,5mm) ≥700N (≥7,5mm) ≥1100N	≥30N/mm² MIN. INDV. 27N/mm²	(6mm) ≥720N (7mm) ≥1050N (8.3mm) ≥1500N	≥40N/mm²	NP EN ISO 10545-4
SURFACE RESISTANCE RÉSISTANCE À L'ABRASION RESISTÊNCIA AO DESGASTE 	TO INFORM SCRATCH RESISTANCE RATE À INDiquer LA CLASSIFICATION DE L'ABRASION REPORTAR CLASSE DE ABRASÃO		INDICATED FOR EACH REF. INDIQUE POUR CHAQUE REF. INDICADO PARA CADA REF.		NP EN ISO 10545-7
LINEAR THERMAL DILATATION (X10⁻⁶K⁻¹) DILATATION THERMIQUE LINÉAIRE (X10⁻⁶K⁻¹) DILATAÇÃO TÉRMICA LINEAR (X10⁻⁶K⁻¹) 				≤7 X 10 ⁻⁶ K ⁻¹	NP EN ISO 10545-8
RESISTANCE TO THERMICAL SHOCK RÉSISTANCE AUX ÉCARTS THERMIQUES RESISTÊNCIA AO CHOQUE TÉRMICO 			RESISTANT RESISTANT RESISTENTE		NP EN ISO 10545-9
RESISTANCE TO HAIR CRACKING RÉSISTANCE TRESAILLAGE RESISTÊNCIA A FENDILHAGEM 	REQUIRED EXIGENCE EXIGIDO		GUARANTEED GARANTIE GARANTIDO		NP EN ISO 10545-11
FROST RESISTANCE RÉSISTANCE AU GEL RESISTÊNCIA AO GELO 	REQUIRED EXIGENCE EXIGIDO		RESISTANT RESISTANT RESISTENTE		NP EN ISO 10545-12
RESISTANCE TO HOUSEHOLD PRODUCTS AND SWIMING-POOL ADITIVES RÉSISTANCE AUX PRODUITS D'ENTRETIEN MENAGERS ET PRODUITS CHIMIQUES POUR PISCINE RESISTÊNCIA A PRODUTOS DOMÉSTICOS DE LIMPEZA E ADITIVOS PARA PISCINAS 	MINIMUM CLASS B		GUARANTEED GARANTIE GARANTIDO		NP EN ISO 10545-13
RESISTANCE TO LOW/ HIGH CONCENTRATIONS OF ACIDS AND ALKALIS RÉSISTANCE AUX ACIDES ET BASES DE FAIBLE/ HAUTE CONCENTRATION RESISTÊNCIA AOS ÁCIDOS E BASES DE BAIXAS/ ALTAS CONCENTRAÇÕES 	TO INFORM CLASSIFICATION FOR LOW CONCENTRATION OF ACID AND ALKALIS RESISTANCE / FACULTATIVE FOR HIGH CONCENTRATIONS OF ACID AND ALKALIS RESISTANCE. À INDiquer LA CLASSIFICATION À RÉSISTANCE AUX ACIDE ET BASES DE FAIBLE CONCENTRATION / FACULTATIF POUR LA RÉSISTANCE AUX ACIDE ET BASES DE HAUTE CONCENTRATION. REPORTAR CLASSIFICAÇÃO P/ BAIXAS CONCENTRAÇÕES / FACULTATIVO P/ AS ALTAS CONCENTRAÇÕES.		TO BE CONFIRMED À CONFIRMER A CONFIRMAR CASO A CASO		NP EN ISO 10545-13
RESISTANCE TO STAINING RÉSISTANCE AUX TACHES RESISTÊNCIA ÀS MANCHAS 	MINIMUM CLASS 3		GUARANTEED GARANTIE GARANTIDO		NP EN ISO 10545-14
CADMIUM AND LEAD RELEASE LIBÉRATION DE CADMIUM ET PLOMB LIBERTAÇÃO DE CHUMBO E CÁDMIO 	FOR SPECIAL SURFACES (EX. KITCHEN COUNTERS) POUR SURFACES ESPECIALES (EX. PLAN DE TRAVAIL DE CUISINE) PARA SUPERFÍCIES ESPECIAIS (EX. BANCADA DE COZINHA)		TEST UPON REQUEST ESSAI SUR DEMANDE ENSAIO POR SOLICITAÇÃO		NP EN ISO 10545-15
ANTI-SLIP FEATURES (SLIPPERINESS) ** ANTI-GLISSE ** RESISTÊNCIA AO ESCORREGAMENTO ** 	TEST UPON REQUEST ESSAI SUR DEMANDE ENSAIO POR SOLICITAÇÃO		TO BE CONFIRMED À CONFIRMER A CONFIRMAR CASO A CASO		ACCORDING TO THE REQUESTED TEST SELON LE TEST DEMANDE DE ACORDO COM O ENSAIO SOLICITADO

** TESTS CARRIED OUT BY CERTIFIED EXTERNAL LABORATORIES WHOSE RESULTS ARE AVAILABLE UPON REQUEST AT HEAD OFFICE. PAVIGRES IS AVAILABLE TO PROVE IN OUR OWN LABORATORIES THE TECHNICAL CHARACTERISTICS OF ANY PURCHASED LOT UPON REQUEST.

** TESTS EFFECTUÉS PAR DES LABORATOIRES EXTÉRIEURS ACCRÉDITÉS ET À LA DISPOSITION DE TOUTE PERSONNE INTÉRESSÉE AUPRÈS DE NOS BUREAUX. PAVIGRES EST DISPONIBLE POUR CONFIRMER DANS SES LABORATOIRES LES CARACTÉRISTIQUES D'UN LOT DE MARCHANDISES ACHETÉES SUR DEMANDE.

** TESTES EFETUADOS POR LABORATÓRIOS EXTERIORES ACREDITADOS CUJOS RESULTADOS ESTÃO DISPONÍVEIS NA NOSSA SEDE SOB SOLICITAÇÃO. A PAVIGRÉS ESTÁ DISPONÍVEL PARA TESTAR NOS SEUS LABORATÓRIOS QUALQUER LOTE DE MERCADORIAS ADQUIRIDO.

EN14411; ANNEXE L ANEXO L; GROUP GROUPE GRUPO BIII	STANDARD REQUIRED BY THE NORM VALEUR PRESCRITE DE LA NORME VALOR / TOLERÂNCIAS DA NORMA	7CM ≤ N < 15CM	N ≥15cm	CEREV VALUE VALEUR CEREV VALOR CEREV	TEST NORM NORME D'ESSAI NORMA DE ENSAIO
DIMENSIONAL CHARACTERISTICS CARACTÉRISTIQUES MESURABLES CARACTERÍSTICAS DIMENSIONAIS 	LINEAR DIMENSIONS DIMENSION LINÉAIRES DIMENSÕES LINEARES	Δ± 0,75mm	Δ± 0,5% MAX. ± 2mm		
	ORTHOGONILTY ORTHOGONALITÉ ORTOGONALIDADE	Δ± 0,75mm	Δ± 0,5% MAX. ± 2mm		
	STRAIGHTNESS OF EDGES RECTITUDE DES CHANTS RECTILINEARIDADE	Δ± 0,5mm	Δ± 0,3% MAX. ± 1,5mm	GUARANTEED GARANTIE GARANTIDO	NP EN ISO 10545-2
	FLATNESS PLANEITÉ PLANARIDADE	Δ+0,75mm/-0,5mm	Δ+0,5%/-0,3% MAX. + 2/-1,5mm		
	THICKNESS ÉPAISSEUR ESPESSURA	Δ± 0,5mm	Δ± 10% MAX. ± 0,5mm		
WATER ABSORPTION IN % ABSORPTION D'EAU EN % ABSORÇÃO DE ÁGUA % 	>10%			16-19%	NP EN ISO 10545-3
BREAKING STRENGTH IN N • RUPTURE MODULUS N/mm² RÉSISTANCE À LA FLEXION EN N • MODULE DE RUPTURE N/mm² RESISTÊNCIA MECÂNICA A FLEXÃO EM N • MÓDULO DE RUPTURA N/mm² 	<7,5mm) ≥200N ≥12N/mm² (≥7,5mm) ≥600N ≥15N/mm²			<7,5mm) >300N ≥16N/mm² (≥7,5mm) >600N ≥16N/mm²	NP EN ISO 10545-4
LINEAR THERMAL DILATATION (X10⁻⁶K⁻¹) DILATATION THERMIQUE LINÉAIRE (X10⁻⁶K⁻¹) DILATAÇÃO TÉRMICA LINEAR (X10⁻⁶K⁻¹) 				≤7 X 10 ⁻⁶ K ⁻¹	NP EN ISO 10545-8
RESISTANCE TO THERMICAL SHOCK RÉSISTANCE AUX ÉCARTS THERMIQUES RESISTÊNCIA AO CHOQUE TÉRMICO 				TEST UPON REQUEST ESSAI SUR DEMANDE ENSAIO POR SOLICITAÇÃO	NP EN ISO 10545-9
RESISTANCE TO HAIR CRACKING RÉSISTANCE TRESAILLAGE RESISTÊNCIA A FENDILHAGEM 	REQUIRED EXIGENCE EXIGIDO		GUARANTEED GARANTIE GARANTIDO		NP EN ISO 10545-11
RESISTANCE TO HOUSEHOLD PRODUCTS AND SWIMING-POOL ADITIVES RÉSISTANCE AUX PRODUITS D'ENTRETIEN MENAGERS ET PRODUITS CHIMIQUES POUR PISCINE RESISTÊNCIA A PRODUTOS DOMÉSTICOS DE LIMPEZA E ADITIVOS PARA PISCINAS 	MINIMUM CLASS B		GUARANTEED GARANTIE GARANTIDO		NP EN ISO 10545-13
RESISTANCE TO LOW/ HIGH CONCENTRATIONS OF ACIDS AND ALKALIS RÉSISTANCE AUX ACIDES ET BASES DE FAIBLE/ HAUTE CONCENTRATION RESISTÊNCIA AOS ÁCIDOS E BASES DE BAIXAS/ ALTAS CONCENTRAÇÕES 	TO INFORM CLASSIFICATION FOR LOW CONCENTRATION OF ACID AND ALKALIS RESISTANCE / FACULTATIVE FOR HIGH CONCENTRATIONS OF ACID AND ALKALIS RESISTANCE. À INDiquer LA CLASSIFICATION À RÉSISTANCE AUX ACIDE ET BASES DE FAIBLE CONCENTRATION / FACULTATIF POUR LA RÉSISTANCE AUX ACIDE ET BASES DE HAUTE CONCENTRATION. REPORTAR CLASSIFICAÇÃO P/ BAIXAS CONCENTRAÇÕES / FACULTATIVO P/ AS ALTAS CONCENTRAÇÕES.			TO BE CONFIRMED À CONFIRMER A CONFIRMAR CASO A CASO	NP EN ISO 10545-13
RESISTANCE TO STAINING RÉSISTANCE AUX TACHES RESISTÊNCIA ÀS MANCHAS 	MINIMUM CLASS 3		GUARANTEED GARANTIE GARANTIDO		NP EN ISO 10545-14
CADMIUM AND LEAD RELEASE LIBÉRATION DE CADMIUM ET PLOMB LIBERTAÇÃO DE CHUMBO E CÁDMIO 	FOR SPECIAL SURFACES (EX. KITCHEN COUNTERS) POUR SURFACES ESPECIALES (EX. PLAN DE TRAVAIL DE CUISINE) PARA SUPERFÍCIES ESPECIAIS (EX. BANCADA DE COZINHA)		TEST UPON REQUEST ESSAI SUR DEMANDE ENSAIO POR SOLICITAÇÃO		NP EN ISO 10545-15

 NO CLAIMS ACCEPTED AFTER CERAMIC TILES ARE FIXED.
AUCUNE RECLAMATION NE SERA ACCEPTÉE APRÈS LA POSE DU CARRELAGE.
NÃO SE ACEITAM RECLAMAÇÕES DEPOIS DO MOSAICO CERÂMICO APLICADO.

 NO CLAIMS ACCEPTED AFTER CERAMIC TILES ARE FIXED.
AUCUNE RECLAMATION NE SERA ACCEPTÉE APRÈS LA POSE DU CARRELAGE.
NÃO SE ACEITAM RECLAMAÇÕES DEPOIS DO MOSAICO CERÂMICO APLICADO.

CLEAN AND MAINTENANCE
NETTOYAGE EN ENTRETIEN
REINIGUNG UND PFLEGE
LIMPEZA E MANUTENÇÃO

ANTI-SLIP FEATURES
CARACTÉRISTIQUES ANTIDÉRAPANT
RUTSCHHEMMENDE EIGENSCHAFTEN
RESISTÊNCIA AO ESCORREGAMENTO

AFTER LAYING THE TILES AND GROUTING IT IS OF OUTMOST IMPORTANCE TO PERFORM THE FINAL CLEANING PROCEDURES IN ORDER TO ELIMINATE ANY REMAINING RESIDUES (CEMENT, GROUT, GLUE, PAINT) AND ALSO ANY OTHER POSSIBLE SUPERFICIAL RESIDUES. IT IS RECOMMENDED THAT, IMMEDIATELY AFTER THE GROUT DRY, THE TILE FIXER SHOULD WIPE THE EXCESS WITH A WET CLOTH (ALWAYS FOLLOWING THE MANUFACTURER'S INSTRUCTIONS). MOST OF THE NOTICED PROBLEMS, ONCE THE LAYING WORKS ARE COMPLETE, ARE DUE TO INEFFICIENT / NON EXISTING CLEANING PROCEDURES - FOR THIS TYPE CLEANING PROCEDURES WE RECOMMEND AN ACID BASED DETERGENT; ON THE DAILY CLEANING PROCEDURES WE RECOMMENDED THE USE OF A NEUTRAL DETERGENT. FOR SPECIFIC CLEANING, KINDLY CHECK THE CHART:

APRÈS POSE ET JOINTEMENT DES CARREAUX, IL EST EXTRÊMEMENT IMPORTANT D'EFFECTUER LES OPÉRATIONS DE NETTOYAGE DE FIN DE CHANTIER AFIN D'ÉLIMINER TOUS RÉSIDUS (CIMENT, JOINT, COLLES ET PEINTURES), MÊME SUPÉRFICIELS, DE LA MISE EN ŒUVRE. IL EST CONSEILLÉ QUE, IMMÉDIATEMENT APRÈS LE SÉCHAGE DU JOINT, QUE LE SURPLUS DES PRODUITS SOIENT RETIRÉS À L' AIDE D' UN TORCHON HUMIDE (EN SUIVANT TOUJOURS LES INDICATIONS DU FABRICANT).

LA PLUPART DES PROBLÈMES QUI SURVIENNENT APRÈS LA FIN DU CHANTIER SONT DÙ À UN MAUVAIS VOIR INEXISTANT NETTOYAGE APRÈS APPLICATION - POUR CE NETTOYAGE NOUS RECOMMANDONS UN DÉSINCROUSTANT À BASE D'ACIDE; POUR LE NETTOYAGE QUOTIDIEN DU MATÉRIEL, NOUS RECOMMANDONS L'UTILISATION DE NETTOYANT NEUTRE ET POUR LES TÂCHES PLUS SPÉCIFIQUE VOIR TABLEAU CI-DESSOUS:

APÓS A APLICAÇÃO DOS MOSAICOS E RESPECTIVA JUNTA É DE EXTREMA IMPORTÂNCIA EFECTUAR AS OPERAÇÕES DE LIMPEZA DE OBRA, DE FORMA A ELIMINAR OS RESÍDUOS DE APLICAÇÃO (CIMENTOS, COLAS, JUNTAS, TINTAS) BEM COMO POSSÍVEIS RESÍDUOS SUPERFICIAIS DO MATERIAL. RECOMENDA-SE QUE, IMEDIATAMENTE APÓS A JUNTA SECAR, SE LIMPE OS EXCESSOS DESTES PRODUTOS COM UM PANO HUMEDECIDO (SEGUINDO SEMPRE AS INDICAÇÕES DO FABRICANTE).

A MAIORIA DOS PROBLEMAS MANIFESTADOS APÓS A OBRA DEVE-SE A UMA MÁ E POR VEZES INEXISTENTE LIMPEZA APÓS A APLICAÇÃO - PARA ESTE TIPO DE LIMPEZA RECOMENDAMOS UM DESINCrustANTE DE BASE ÁCIDA; NA LIMPEZA QUOTIDIANA DO MATERIAL RECOMENDAMOS A UTILIZAÇÃO DE DETERGENTE NEUTRO E NA LIMPEZA DE MANCHAS ESPECÍFICAS, CONSULTAR A TABELA:

TYPE OF STAIN TYPE DE SALETÉ TIPO DE SUJIDADE	TYPE OF DETERGENT ADVISED TYPE DE DÉTERGENT OU DE SOLVANT CONSEILLÉ DETERGENTE OU SOLVENTE ACONSELHADO	PRODUCTS ADVISED BY FILA PRODUIT RECOMMANDÉ PAR FILA PRODUTOS RECOMENDADOS PELA FILA
CALCAREOUS MATTER/ DEPOSITS INK RUST AND OXIDES MORTAR DÉPÔTS/ EFFLORESCENCES DE CALCAIRE ENCRE ROUILLE ET OXYDATION MORTIER DEPÓSITOS/ EFFLORESCÊNCIAS DE CALCÁRIO TINTA DE TINTIERO FERRUGEM OXIDAÇÃO CIMENTO	ACID DETERGENT: HYDROCHLORIC ACID: MURIATIC ACID SULPHURIC ACID OXALIC ACID ACIDE: ACIDE MURIATIQUE ACIDE NITRIQUE ACIDE SULFURIQUE ACIDE OXALIQUE DETERGENTE COM BASE ÁCIDA: ÁCIDO MURIÁTICO ÁCIDO NÍTRICO ÁCIDO SULFÚRICO ÁCIDO OXÁLICO	DETERDEK
BEER/ WINE ICE CREAM AND COFFEE TEA VEGETABLE AND ANIMAL FAT URINE VOMIT BIÈRE/ VIN GLACE ET CAFÉ THÉ GRAISSES VÉGÉTALES ET ANIMALES URINE VOMISSEMENT CERVEJA/ VINHO GELADO E CAFÉ CHÁ GORDURA VEGETAL E ANIMAL URINA VÔMITO	ALKALINE DETERGENT: CAUSTIC SODA POTASH DÉTERGENTS ALCALINS: SOUDE CAUSTIQUE POTASSE DETERGENTE COM BASE ALCALINA: SODA CÁUSTICA POTASSA	FILA P5/87 FILA SR/95
RUBBER PAINTS GREASE VARNISH SHOE POLISH WAX CRAYON HAIR DYE LIPSTICK PUTTIES WAX RESINS CAOUTCHOUC DE PNEUS/ PEINTURE HUILE DE GRAISSAGE VERNIS CIRE/ CRAYON DE PAPIER TEINTURE POUR LES CHEVEUX ROUGE À LÈVRES BITUME CIRES RESINES MARCA DE PNEU TINTAS RESINOSAS OU ESMALTE ÓLEO VERNIZES GRAXA LÁPIS DE CERA TINTA DE CABELO BATON BETUMES CERAS RESINAS	SOLVENT DETERGENT: TURPENTINE OIL OF TURPENTINE THINNER TRICHLORUETHYLENE DÉTERGENTS SOLVANTS: TRICHLORÉTHYLENE DISSOLVANT ACÉTONE TÉRÉBENTHINE SOLVENTES: TRIELINA DILUENTE AGUARRÁS ACETONA	FILA P5/87 FILA SR/95 FILANOSPOT (GREASE SHOE POLISH) (HUILE DE GRAISSAGE CIRE) (ÓLEO GRAXA) FILASOLV (PUTTIES WAX RESINS) (BETUME CIRES RESINES) (BETUMES, CERAS E RESINAS)
FELT TIPPED PEN KETCHUP COKE VINEGAR METHYLENE BLUE FEUTRES KETCHUP COCA-COLA VINAIGRE BLEU DE MÉTHYLENE CANETAS DE FELTRO KETCHUP COCA-COLA VINAGRE AZUL METILENO	ALKALINE DETERGENT ACID DETERGENT DÉTERGENT ALCALIN ACIDE DETERGENTE COM BASE ALCALINA ÁCIDO	FILA P5/87 FILA SR/95
GRAFFITI GRAFITTI TINTAS DE GRAFITI		FILA NOPAINT STAR
DIRT ON GROUTING JOINTS SALLISURES SUR LES JOINTS SUJIDADE NAS JUNTAS		FUGANET
DAILY CLEANING MAINTENANCE JOURNALIÈRE MANUTENÇÃO QUOTIDIANA	NORMAL DETERGENT DÉTERGENT NORMAL DETERGENTE COMUM	FILACLEANER

USE GREATEST CAUTION WHENEVER WORKING WITH ACIDS OR OTHER STRONG CLEANING CHEMICALS. READ PRODUCT LABEL CAREFULLY AND ALWAYS FOLLOW MANUFACTURERS DIRECTIONS AND PRECAUTIONS. THE POLISHED HOMOGENEOUS TECHNICAL PORCELAIN TILES (UGL) OF PAVIGRÉS IS TREATED WITH AN ANTI-STAIN SEALER IN ORDER TO FACILITATE CLEANING DURING AND AFTER THE INSTALLATION, HOWEVER, IT MAY NOT BE SUFFICIENT, IF IT IS NOT DONE A CAREFUL AND TIMELY CLEANING OF THE MATERIAL.

FOR MORE INFORMATION, PLEASE ALSO CHECK CLEAN AND MAINTENANCE ON OUR WEBSITE: WWW.PAVIGRES.COM.

WE RECOMMEND THAT ONE SHOULD SEARCH FOR INFORMATION AND IF NECESSARY ASK THE MANUFACTURER FOR ADVICE BEFORE YOU SELECT A PRODUCT TO MAKE SURE THAT YOU SELECT THE RIGHT TILE FOR THE ENVISAGED USE.

AGIR AVEC PRUDENCE DANS L'EMPLOI D'ACIDES OU D'AUTRES PRODUITS CHIMIQUES CONCENTRÉS. SUIVEZ ATTENTIVEMENT LES INSTRUCTIONS DES FABRICANTS INDiquÉES SUR LES EMBALLAGES.

LE GRÈS CÉRAMIQUE TECHNIQUE POLI (UGL) DE CHEZ PAVIGRÉS EST PROTÉGÉ AVEC UN IMPERMÉABILISANT ANTI TÂCHE, DE FAÇON À FACILITER SON NETTOYAGE DURANT ET APRÈS LE CHANTIER, CÉPENDANT, IL EST POSSIBLE, QUE CELA NE SOIT PAS SUFFISANT, SI LE NETTOYAGE DU MATÉRIEL N'EST PAS FAIT DE FAÇON SOIGNÉE ET EN TEMPS NÉCESSAIRE.

POUR PLUS D'INFORMATIONS, MERCI DE BIEN VOULOIR CONSULTER NOTRE SITE INTERNET: WWW.PAVIGRES.COM.

AVANT DE SÉLECTIONNER UN OU PLUSIEURS PRODUITS, NOUS RECOMMANDONS LA PRISE D'INFORMATION ET SI NÉCESSAIRE LA PRISE DE CONTACT AUPRÈS DU FABRICANT AFIN DE S'ASSURER QUE CE CHOIX EST EN ACCORD AVEC L'UTILISATION PRÉTENDUE.

USAR COM MUITA PRUDÊNCIA ÁCIDOS E OUTROS PRODUTOS QUÍMICOS CONCENTRADOS. SEGUIR ATENTAMENTE AS INSTRUÇÕES DOS FABRICANTES INDICADAS NAS EMBALAGENS.

O GRÉS POR PORCELANA TÉCNICO POLIDO (UGL), DA PAVIGRÉS É PROTEGIDO COM UM IMPERMEABILIZANTE ANTI-MANCHA, DE MODO A FACILITAR A SUA LIMPEZA DURANTE E APÓS A OBRA, NO ENTANTO, PODE NÃO SER SUFICIENTE, SE NÃO SE PROCEDER A UMA LIMPEZA CUIDADA E ATEMPADA DO MATERIAL.

PARA MAIS INFORMAÇÃO, POR FAVOR CONSULTAR A NOSSA PÁGINA DE INTERNET: WWW.PAVIGRES.COM.

RECOMENDAMOS QUE SE INFORME CUIDADOSAMENTE E SE NECESSÁRIO CONTACTE O FABRICANTE ANTES DE SELECIONAR UM PRODUTO, PARA SE ASSEGURAR QUE ESCOLHE O PRODUTO CERTO PARA A UTILIZAÇÃO EM VISTA.

OPERATION FIELD WITH SLIP DANGER (TEST ON INCLINE SURFACE).
CHAMPS OPÉRATIONNELS AVEC RISQUE DE GLISSE (TEST EN SURFACE INCLINÉE).
CAMPO OPERACIONAL COM PERIGO DE DESLIZE (TESTE EM SUPERFÍCIE INCLINADA).

EN 16165 (ANNEX B)
INDUSTRIAL AREA | ZONE INDUSTRIELLE | ZONA INDUSTRIAL

EN 16165 (ANNEX A)
BARE-FOOT AREA | ZONE "PIED-NU" | "ZONA "PÉ DESCALÇO"



THE INDICATED INCLINE ANGLES ARE JUST FOR CLASSIFICATION OF THE VALUATION GROUPS, AND THEY DON'T MATCH TO THE INCLINE ANGLES OF SLOPS.
LES ANGLES D'INCLINAISON INDICÉS SONT EXCLUSIVEMENT POUR L'ATTRIBUTION DES GROUPES AVEC LES ANGLES D'INCLINAISON DE PENTES/RAMPES.
OS ÂNGULOS DE INCLINAÇÃO INDICADOS SERVEM EXCLUSIVAMENTE PARA ATRIBUIÇÃO DOS GRUPOS DE AVALIAÇÃO E NÃO SÃO EQUIPARADOS COM OS ÂNGULOS DE INCLINAÇÃO DE DECLIVES/RAMPAS

PORCELAIN TILES MODULARITY
GRÈS CÉRAMÉ MODULARITÉ
FEINSTEINZEUG MODULARITÄT
MODULARIDADE GRÉS PORCELÂNICO

RECTIFIED PRODUCT • JOINT (2mm) PRODUIT RECTIFIÉ • JOINT (2mm) PRODUTO RECTIFICADO • JUNTA (2mm)				297x597 mm RT (W 295x592 mm)	297x297 mm RT (W 295x295 mm)
447x447 mm RT (W 445x445 mm)	297x890 mm RT (W 295x889 mm)	890x890 mm RT (W 889x889 mm)		597x597 mm RT (W 592x592 mm)	
	597x1190 mm RT (W 592x1186 mm)				
	297x1190 mm RT (W 295x1186 mm)				
	197x1190 mm RT (W 195x1186 mm)				
			NOTE RECTIFIED PRODUCTS / POLISHED, REQUIRE A JOINT OF 2 MM TO BE COMBINED. NOTE LES PRODUITS RECTIFIÉS / POLIS PRÉSUPPOSENT UN JOINT DE 2 MM POUR SE CONJUGUER. NOTA OS PRODUTOS RECTIFICADOS / POLIDOS, PRESSUPÕEM UMA JUNTA DE 2 MM PARA SE CONJUGAREM.		

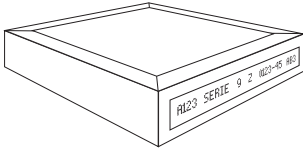
BOX PRINTING
IMPRESSION SUR LA BOÎTE
INFORMAÇÃO NA CAIXA

HOMOGENEOUS PORCELAIN TECHNICAL TILES, DOUBLE LOADED
GRÉS CÉRAMÉ VITRIFIÉ TECHNIQUE, DOUBLE CHARGEMENT
GRÉS PORCELÂNICO TÉCNICO, DUPLO CARRREGAMENTO

PORCELAIN TILES
GRÉS CÉRAMÉ
GRÉS PORCELÂNICO

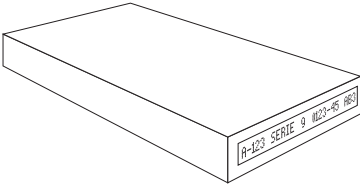
GLAZED TILES, MADE OF VITRIFIED WHITE BODY, SINGLE FIRED
CARREAUX ÉMAILLÉS EN PÂTE BLANCHE VITRIFIÉE
MOSAICOS VIDRADOS DE PASTA BRANCA VITRIFICADA

REFERENCE REFERENCE REFERÊNCIA	CHOICE CHOIX CLASSE	CALIBER CALIBRE CALIBRE	SHADE NUANCE TONALIDADE	INT. CONTROL CONTR. INT CONTROLO INT.
A-123 SERIE COLOUR	9	2	01234	AB3



CERAMIC WALL TILES IN WHITE BODY
REVÊTEMENT EN PÂTE BLANCHE
REVESTIMENTO EM PASTA BRANCA

REFERENCE REFERENCE REFERÊNCIA	CHOICE CHOIX CLASSE	SHADE NUANCE TONALIDADE	INT. CONTROL CONTR. INT CONTROLO INT.
A-123 SERIE COLOUR	9	0123-45	AB3



CHECKING THE MATERIAL
PRIOR TO THE INSTALLATION, CHECK IF THE MATERIAL CORRESPONDS TO THE DESIRED: MODEL, CHOICE (QUALITY), CLASS (SHADE) AND CALIBRE. CHECK ALL BOXES TO ENSURE THAT EVERYTHING IS CORRECT. KEEP RECORD OF THE DATA OF THE MATERIAL PRINTED ON THE PACKAGING. ANY CLAIMS MADE AFTER THE MATERIAL HAS BEEN INSTALLED WILL NOT BE ACCEPTED BY PAVIGRÉS WHENEVER THE DEFECT WAS PERCEPTIBLE PRIOR TO THE INSTALLATION.

VÉRIFICATION
AVANT TOUTE APPLICATION, IL CONVIENT DE VÉRIFIER SI LE MATÉRIAU CORRESPOND: AU MODÈLE, AU CHOIX (QUALITÉ), AU LOT (LE TON) ET AU CALIBRE DÉSIRÉ. VÉRIFIEZ TOUTES LES BOÎTES AFIN D'AVOIR LA CERTITUDE QUE TOUT EST CORRECT. CONSERVEZ TOUTES LES DONNÉS IMPRIMÉES SUR L'EMBALLAGE. LES RÉCLAMATIONS UNE FOIS LE MATÉRIAU APPLIQUÉ NE SONT PAS ACCEPTÉES PAR PAVIGRÉS DANS LE CAS OÙ LE DÉFAUT SERAIT VISIBLE AVANT L'APPLICATION DU MATÉRIAU.

CONFERÊNCIA
ANTES DA APLICAÇÃO, VERIFIQUE SE O MATERIAL CORRESPONDE: AO MODELO, À ESCOLHA (QUALIDADE), AO LOTE (TONALIDADE), E AO CALIBRE DESEJADO. VERIFIQUE TODAS AS CAIXAS PARA TER A CERTEZA QUE TUDO ESTÁ CORRECTO. CONSERVE OS DADOS DO MATERIAL IMPRESSOS NA EMBALAGEM. AS RECLAMAÇÕES DEPOIS DO MATERIAL APLICADO NÃO SÃO ACEITES PELA PAVIGRÉS, CASO O DEFEITO SEJA VISÍVEL ANTES DA APLICAÇÃO DO MATERIAL.

PACKING AND WEIGHTS
EMBALLAGE ET POIDS
EMBALAGEM E PESO

PLEASE CHECK PACKING DETAILS ON OUR WEBSITE
MERCİ DE BIEN VOULOIR CONSULTER NOTRE SITE INTERNET
POR FAVOR CONSULTAR A NOSSA PÁGINA DE INTERNET



WWW.PAVIGRES.COM

SHADE VARIATION
VARIATIONS DE TONALITÉ
VARIações DE TONALIDADE

VO	V1	V2	V3	V4
VERY UNIFORM APPEARANCE APPARENCE TRÈS UNIFORME APARÊNCIA MUITO UNIFORME	UNIFORM APPEARANCE APPARENCE UNIFORME APARÊNCIA UNIFORME	SLIGHT VARIATION LÉGÈRE VARIATION LIGEIRA VARIAÇÃO	MODERATE VARIATION VARIATION MODÉRÉE VARIAÇÃO MODERADA	SUBSTANTIAL VARIATION VARIATION SUBSTANTIELLE VARIAÇÃO SUBSTANCIAL

THE VARIANTS TO WHICH THE PRODUCTION PROCESS IS EXPOSED CAN CAUSE SLIGHT VARIATIONS ON SHADE TO THE FIXED STANDARD COLOURS.
PAVIGRÉS HAS RIGHT TO CHANGE OR ELIMINATE, TOTALLY OR PARTIALLY, ANY REFERENCE OR TECHNICAL SPECIFICATION MENTIONED IN THIS CATALOGUE.
PRINTED COLOURS IN THIS CATALOGUE ARE FOR GUIDANCE PURPOSES ONLY.

LES VARIANTES AUXQUELLES LE PROCESSUS DE PRODUCTION EST SOUMIS PEUVENT PROVOQUER DES LÉGÈRES VARIATIONS DE TONALITÉ PAR RAPPORT AU STANDARD ÉTABLIE.
PAVIGRÉS SE DONNE LE DROIT DE CHANGER OU SUPPRIMER, PARTIELLEMENT OU TOTALEMENT, TOUTE RÉFÉRENCE OU SPÉCIFICATION TECHNIQUE MENTIONNÉES SUR CE CATALOGUE.
LES COULEURS PRÉSENTÉES SUR CE CATALOGUE NE SONT QU'INDICATIVES.

AS VARIANTES A QUE O PROCESSO DE PRODUÇÃO DE CERÂMICA ESTÁ SUJEITO PODEM PROVOCAR LIGEIRAS VARIAÇÕES DE TONALIDADE EM RELAÇÃO AO PADRÃO DE COR ESTABELECIDO.
A PAVIGRÉS RESERVA-SE O DIREITO DE ALTERAR OU ELIMINAR, TOTAL OU PARCIALMENTE, QUALQUER REFERÊNCIA OU ESPECIFICAÇÃO TÉCNICA CONTIDA NESTE CATÁLOGO.
AS CORES IMPRESSAS NESTE CATÁLOGO SÃO APENAS INDICATIVAS.

TILE COLOR REPRESENTATION (PRINTED CATALOGUE AND PDF VERSIONS)
REPRÉSENTATION DES COULEURS DES CARREAUX (CATALOGUE IMPRIMÉ ET VERSIONS PDF)
REPRESENTAÇÃO DAS CORES DOS AZULEJOS (CATÁLOGO IMPRESSO E VERSÕES EM PDF)

THE COLORS SHOWN MAY VARY SLIGHTLY FROM THE ACTUAL TILES DUE TO PRINTING PROCESSES AND SCREEN SETTINGS. WE RECOMMEND ALWAYS COMPARING WITH A PHYSICAL SAMPLE.

LES COULEURS PRÉSENTÉES PEUVENT LÉGÈREMENT DIFFÉRER DES CARREAUX RÉELS EN RAISON DES PROCÉDÉS D'IMPRESSION ET DES RÉGLAGES D'ÉCRAN. NOUS VOUS RECOMMANDONS DE TOUJOURS COMPARER AVEC UN CARREAU PHYSIQUE.

AS CORES APRESENTADAS PODEM VARIAR LIGEIRAMENTE EM RELAÇÃO ÀS DAS PEÇAS REAIS, DEVIDO AOS PROCESSOS DE IMPRESSÃO E ÀS DEFINIÇÕES DO ECRÃ. RECOMENDAMOS SEMPRE A COMPARAÇÃO COM UMA PEÇA FÍSICA.

PRODUCT ENVIRONMENTAL DECLARATION
DECLARAÇÃO AMBIENTAL DE PRODUTO

