



TÉCNICO
TECHNICAL
12
FULL
COLLECTION
AVAILABLE
BIM objects



Certificação ISO 9001 e ISO 14001 do Sistema de Gestão do Ambiente Implementado na Conceção, Desenvolvimento, Produção e Comercialização de Pavimentos e Revestimentos Cerâmicos
Environment Management System ISO 14001 Certification Implemented in the Design, Development, Production and Trading of Ceramic Floor and Wall Tiles

PORTUGAL CERAMICS



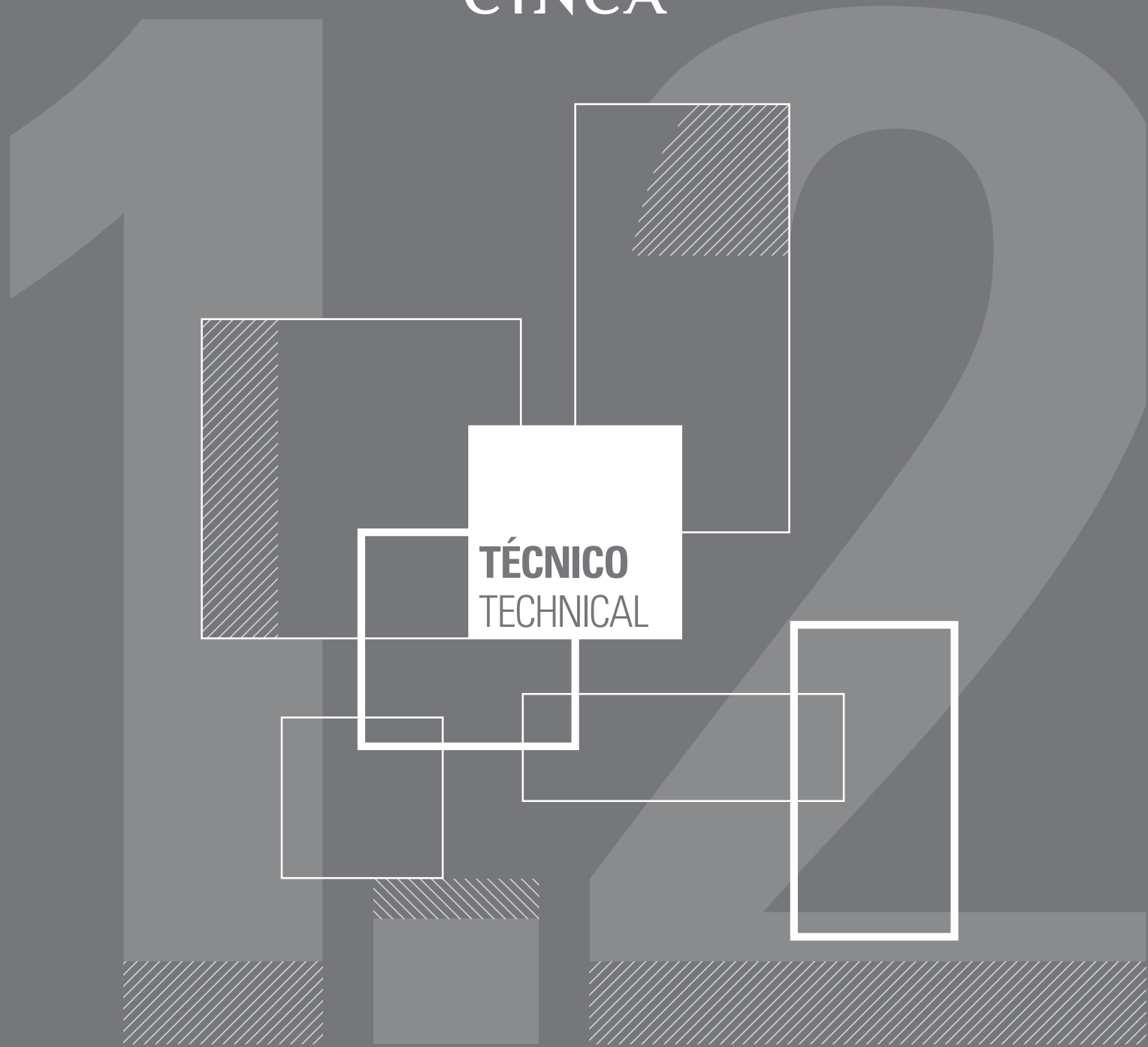
PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
UL.COM/GG
UL 2818



Certificação da Qualidade de Revestimentos Cerâmicos
Wall Tiles Quality Certification



CTINCA

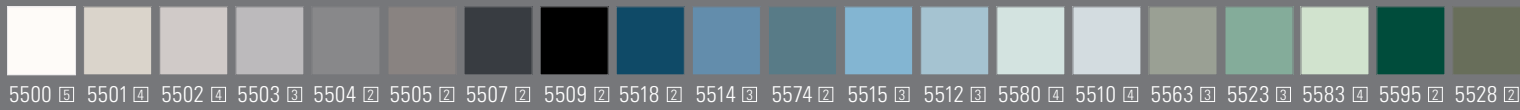


NovaArquitectura Porcelânico ANTI-SLIP arquitectos MOSAICO PORCELÂNICO



40 CORES COLOURS

NovaArquitectura



arquitectos



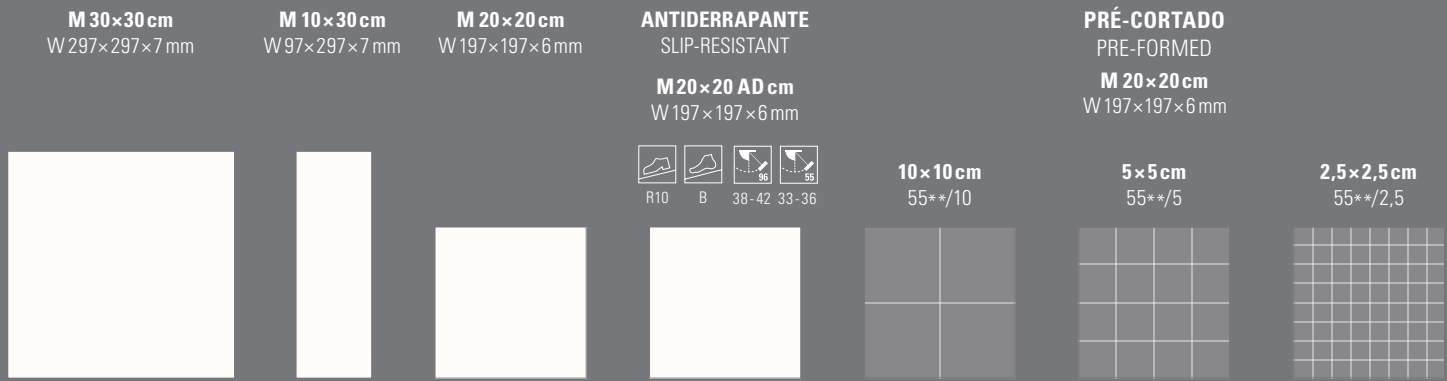
22 CORES COLOURS

MOSAICO PORCELÂNICO



3 FORMATOS FORMATS

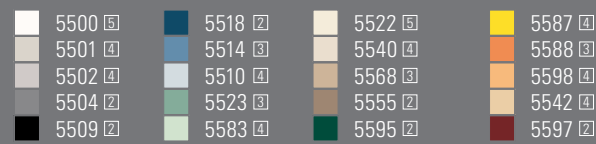
PORCELANATO VIDRADO GLAZED PORCELAIN STONEWARE



10 CORES COLOURS



20 CORES COLOURS



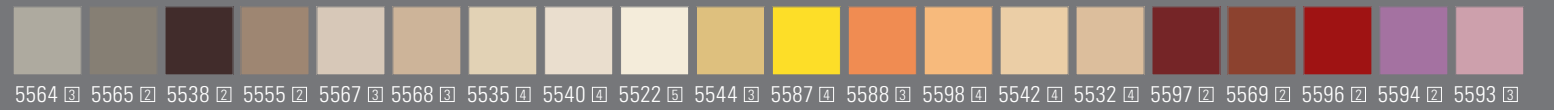
NovaArquitectura



TÉCNICO TECHNICAL 1.2



Acetinado Satin Finish Resistência à Abrasão Superficial Resistance to Surface Abrasion



Brilhante Glossy (22**) Mate Matt (23**)

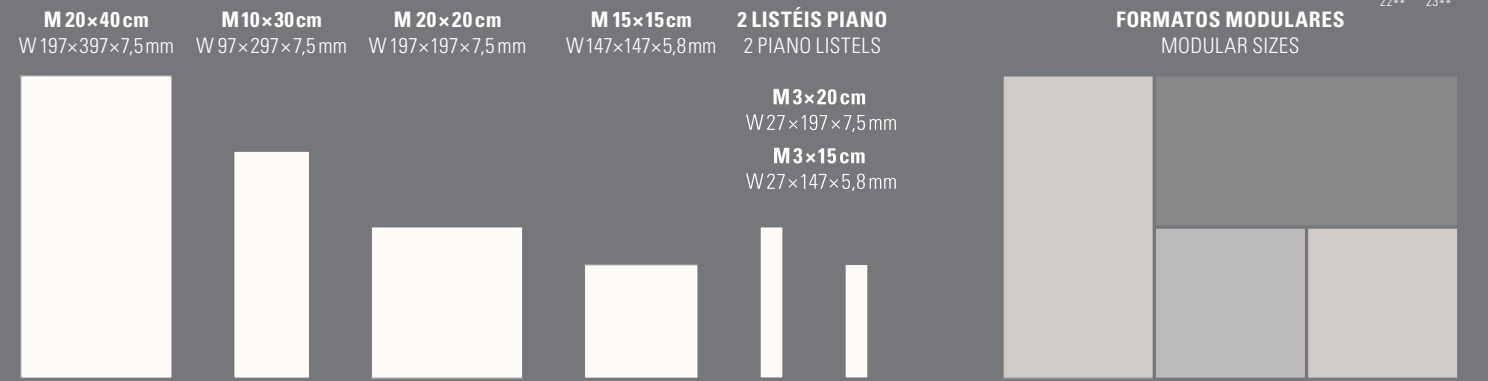


Mate Matt Sistemas de Colagem N e RFV Fixing Systems N and RFV

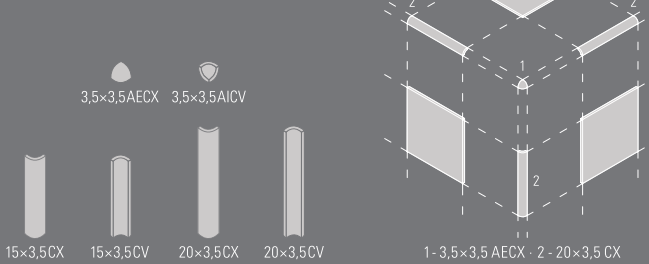


4 FORMATOS FORMATS

AZULEJO DE PASTA BRANCA BICOZEDURA DOUBLE FIRED WHITE BODY WALL TILES



6 PEÇAS ESPECIAIS 6 SPECIAL TRIMS



arquitectos



PRÉ-CORTADO PRE-FORMED | **M20×20 cm 8"×8"**
verde mar sea green | 5523/10
jasmin jasmin | 5540/5
tangerina tangerine | 5588/10
verde vitoriano victorian green | 5595/10
ambar amber | 5598/10
NovaArquitectura | **M20×20 cm AD 8"×8" AD**
jasmin jasmin | 5540

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE



M 30x30 cm
W 297x297x7 mm
12"x12"

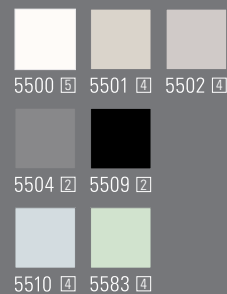
M 10x30 cm
W 97x297x7 mm
4"x12"

M 20x20 cm
W 197x197x6 mm
8"x8"



ANTIDERRAPANTE
SLIP-RESISTANT

M 20x20 cm AD
W 197x197x6 mm
8"x8"

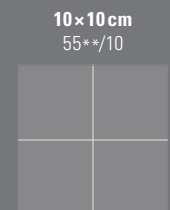


3 **FORMATOS**
FORMATS

branco white	cinza pérola pearl grey	cinza prata silver grey	cinza aço steel grey	cinza chumbo lead grey
5500	5501	5502	5503	5504
azul atlas atlas blue	azul petróleo petrol blue	preto black	cinza antracite anthracite grey	cinza profundo deep grey
5514	5518	5509	5507	5505
azul ártico arctic blue	azul caribe caribbean blue	azul celeste sky blue	azul cristal crystal blue	azul gelo ice blue
5574	5515	5512	5580	5510
verde safari safari green	verde vitoriano victorian green	verde aqua water green	verde mar sea green	azul cinza grey blue
5528	5595	5583	5523	5563

PRÉ-CORTADO
PRE-FORMED

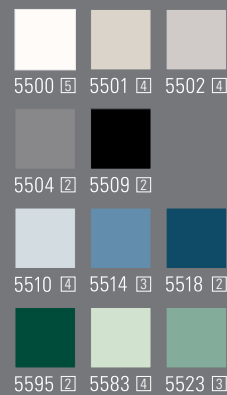
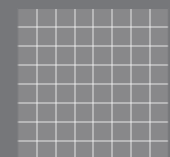
M 20x20 cm
W 197x197x6 mm
8"x8"



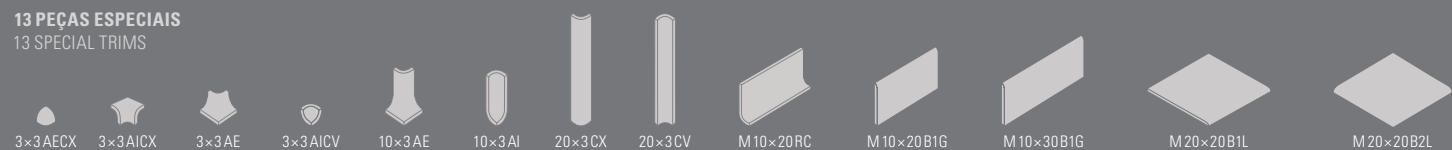
5x5 cm
55**/5



2,5x2,5 cm
55**/2,5



13 PEÇAS ESPECIAIS
13 SPECIAL TRIMS



TÉCNICO
TECHNICAL

1.2

NovaArquitectura



NovaArquitectura
M 10x30 cm 4"x12" | cinza antracite anthracite grey | 5507
M 30x30 cm 12"x12" | cinza chumbo lead grey | 5504

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE



M 30x30 cm
W 297x297x7 mm
12"x12"

M 10x30 cm
W 97x297x7 mm
4"x12"

M 20x20 cm
W 197x197x6 mm
8"x8"



ANTIDERRAPANTE
SLIP-RESISTANT

M20x20 cm AD
W 197x197x6 mm
8"x8"

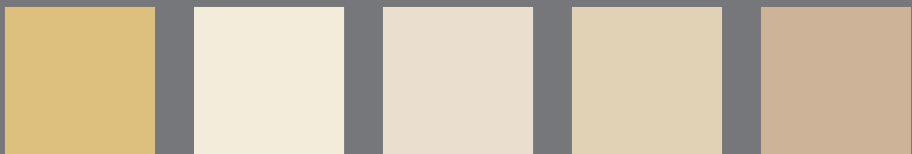


3 **FORMATOS**
FORMATS

verde argila argil green
cinza savana savannah grey
moca mocha
taupe taupe
bege gema gemstone beige



mostarda mustard
pérola pearl
jasmim jasmine
pérola natural natural pearl
grège grège



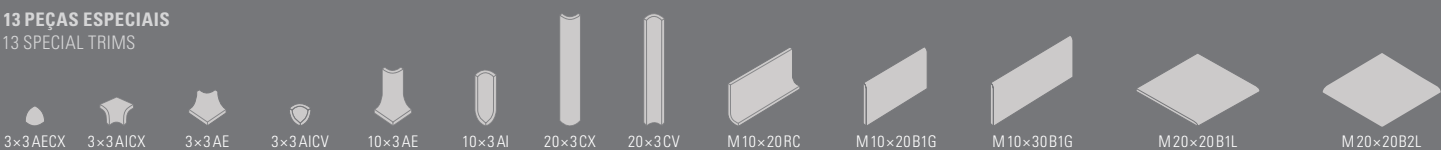
amarelo yellow
tangerina tangerine
âmbar amber
bege calahari kalahari beige
bege bahamas bahamas beige



orquídea orchid
púrpura purple
carmim carmine
terracotta terracotta
burgundy burgundy



13 PEÇAS ESPECIAIS
13 SPECIAL TRIMS



3x3AECX 3x3AICX 3x3AE 3x3AICV 10x3AE 10x3AI 20x3CX 20x3CV M10x20RC M10x20B1G M10x30B1G M20x20B1L M20x20B2L

PRÉ-CORTADO
PRE-FORMED

M 20x20 cm
W 197x197x6 mm
8"x8"

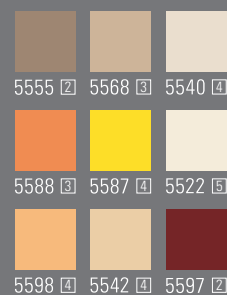
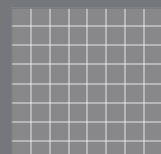
10x10 cm
55**/10



5x5 cm
55**/5



2,5x2,5 cm
55**/2,5



TÉCNICO
TECHNICAL **1.2**

NovaArquitectura



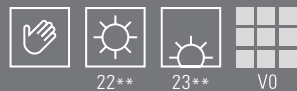
PRÉ-CORTADO PRE-FORMED | **M 20x20 cm** 8"x8"
amarelo yellow | 5587/10



arquitectos
 M15x15 cm 6x6 | terracotta terracotta | 2269
 M10x30 cm 6x6 | verde safari safari green | 2228

ESSENCE | bege beige | 60 x 120 cm RTF 24x47 RTF | 40000

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRED WHITE BODY WALL TILE



M 20x40 cm
W 197x397x7,5mm
8"x16"

M 10x30 cm
W 97x297x7,5mm
4"x12"

M 20x20 cm
W 197x197x7,5mm
8"x8"

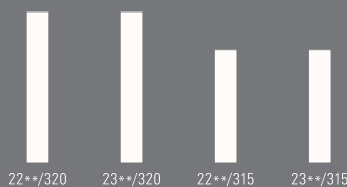
M 15x15 cm
W 147x147x5,8mm
6"x6"



2 LISTÉIS PIANO
2 PIANO LISTELS

M 3x20 cm
W 27x197x7,5 mm
1 1/8" x 7 7/8"

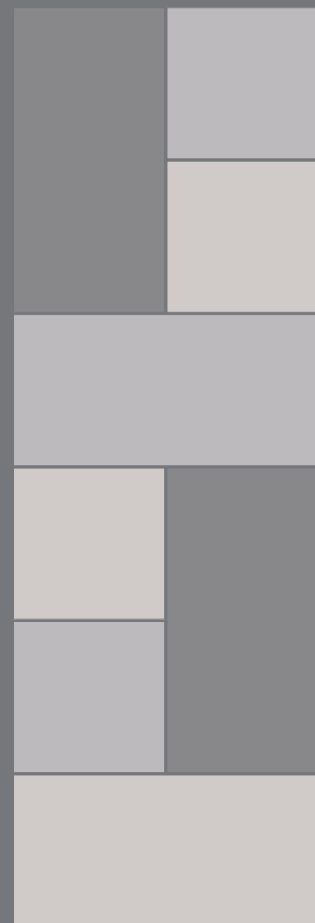
M 3x15 cm
W 27x147x5,8 mm
1 1/8" x 5 7/8"



4 FORMATOS
FORMATS

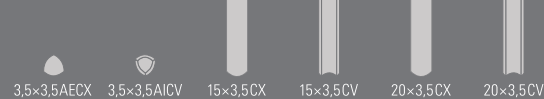
branco white	cinza pérola pearl grey	cinza prata silver grey	cinza aço steel grey	cinza chumbo lead grey
azul atlas atlas blue	azul petróleo petrol blue	preto black	cinza antracite anthracite grey	cinza profundo deep grey
azul ártico arctic blue	azul caribe caribbean blue	azul celeste sky blue	azul cristal crystal blue	azul gelo ice blue
verde safari safari green	verde vitoriano victorian green	verde aqua water green	verde mar sea green	azul cinza grey blue
2200 · 2300	2201 · 2301	2202 · 2302	2203 · 2303	2204 · 2304
2214 · 2314	2218 · 2318	2209 · 2309	2207 · 2307	2205 · 2305
2274 · 2374	2215 · 2315	2212 · 2312	2280 · 2380	2210 · 2310
2228 · 2328	2295 · 2395	2283 · 2383	2223 · 2323	2263 · 2363

FORMATOS MODULARES
MODULAR SIZES



M 20x40 · M 20x20 cm
2x02 cinza prata silver grey
2x03 cinza aço steel grey
M 20x40 cm
2x04 cinza chumbo lead grey

6 PEÇAS ESPECIAIS
6 SPECIAL TRIMS



TÉCNICO
TECHNICAL **1.2**

arquitectos

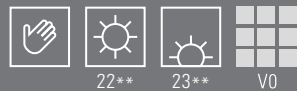


arquitectos
M 20x20 cm 8"x8" | azul ártico arctic blue | 2274

Porcelânico ANTI-SLIP
M 30x30 cm 12"x12" | cinza médio medium grey | 4330
M 10x20 cm 4"x8" | cinza médio medium grey | 4330

AZULEJO DE PASTA BRANCA BICOZEDURA

DOUBLE FIRED WHITE BODY WALL TILE



M 20×40 cm
W 197×397×7,5mm
8"×16"

M 10×30 cm
W 97×297×7,5mm
4"×12"

M 20×20 cm
W 197×197×7,5mm
8"×8"

M 15×15 cm
W 147×147×5,8mm
6"×6"

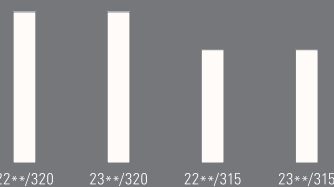


2 LISTÉIS PIANO

2 PIANO LISTELS

M 3×20 cm
W 27×197×7,5 mm
1 1/8"×7 7/8"

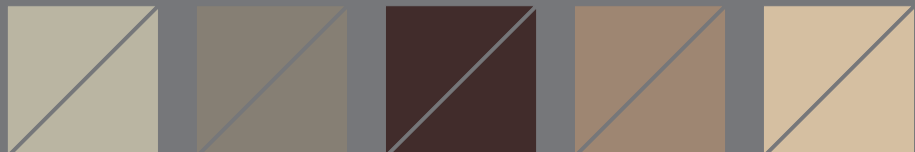
M 3×15 cm
W 27×147×5,8 mm
1 1/8"×5 7/8"



4 FORMATOS

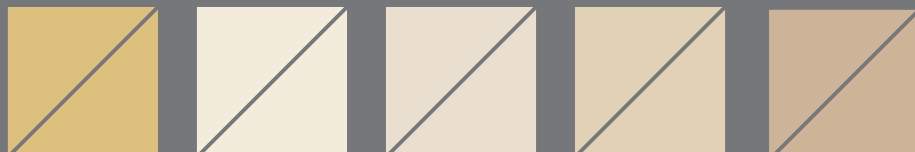
FORMATS

verde argila argil green
cinza savana savannah grey
moca mocha
taupe taupe
bege gema gemstone beige



2264 · 2364 2265 · 2365 2238 · 2338 2255 · 2355 2267 · 2367

mostarda mustard
pérola pearl
jasmim jasmine
pérola natural natural pearl
grège greige



2244 · 2344 2222 · 2322 2240 · 2340 2235 · 2335 2268 · 2368

amarelo yellow
tangerina tangerine
âmbar amber
bege calahari kalahari beige
bege bahamas bahamas beige



2287 · 2387 2288 · 2388 2298 · 2398 2242 · 2342 2232 · 2332

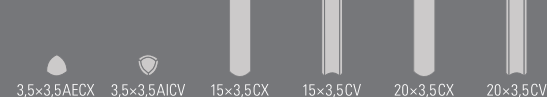
orquídea orchid
púrpura purple
carmim carmine
terracotta terracotta
burgundy burgundy



2293 · 2393 2294 · 2394 2296 · 2396 2269 · 2369 2297 · 2397

6 PEÇAS ESPECIAIS

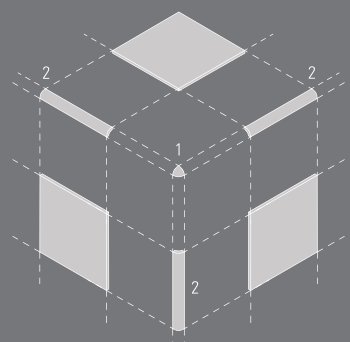
6 SPECIAL TRIMS



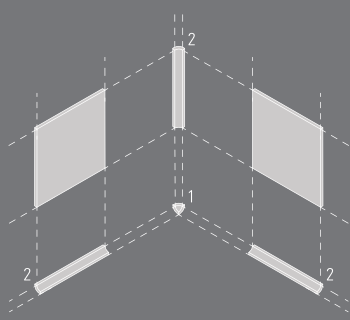
3,5×3,5 AECX 3,5×3,5 AICV 15×3,5 CX 15×3,5 CV 20×3,5 CX 20×3,5 CV

PEÇAS ESPECIAIS

SPECIAL TRIMS



1-3,5×3,5 AECX · 2-20×3,5 CX



1-3,5×3,5 AICV · 2-20×3,5 CV

TÉCNICO
TECHNICAL

1.2

arquitectos

arquitectos | M 10×30 cm 4"×12"
pérola pearl | 2222
pérola natural natural pearl | 2235
jasmim jasmine | 2240
taupe taupe | 2255
cinza savana savannah grey | 2265
bege gema gemstone beige | 2267
grège greige | 2268

arquitectos | M 20×40 cm 8"×16"
cinza savana savannah grey | 2265

Porcelânico ANTI-SLIP | M 20×20 cm 8"×8"
cinza escuro dark grey | 4331

TÉCNICO
TECHNICAL

1.2

MOSAICO PORCELÂNICO

MOSAICO PORCELÂNICO | 2,5×2,5 cm 1"×1" (Degradé Gradient)
 pérola pearl | 0100
 amarelo palha straw yellow | 0105
 verde cinza grey green | 0120
 castanho brown | 0138
 branco porcelana porcelain white | 0201
 verde green | 0215

Porcelânico ANTI-SLIP | M30×30 cm 12"×12"
 ouro gold | 4303

MOSAICO PORCELÂNICO NÃO VIDRADO
UNGLAZED PORCELAIN MOSAIC



22 CORES
COLOURS

2,5×2,5 cm
W24×24×3,5 mm
1"×1"

branco porcelana porcelain white	bege santorini santorini beige	cinza astro astro grey	preto black	azul baía bay blue	azul blue
0201	0343	0344	0140	0347	0116
verde esmeralda emerald green	verde jade jade green	verde gema gemstone green	azul cinza grey blue	azul celestite celestite blue	turquesa turquoise
0350	0348	0349	0112	0346	0214
verde green	verde cinza grey green	cinzento grey	castanho brown	castanho coral coral brown	bege gema gemstone beige
0215	0120	0131	0138	0341	0340
	vermelho red	amarelo palha straw yellow	pérola pearl	bege beige	
	0133	0105	0100	0309	

SISTEMAS DE COLAGEM
FIXING SYSTEMS

N

Produto disponível colado em papel, placas de 35×35 cm, 8 placas ± 1m².
Product available glued on paper, sheets of 35×35 cm, 8 sheets ± 1m².

RFV

Produto disponível colado em rede de fibra de vidro (RFV = 75% de área exposta), placas de M30×30 cm, 11 placas ± 1m².
Product available glued on glass fiber mesh (RFV = 75% adhesive coverage), sheets of M30×30 cm, 11 sheets ± 1m².

MOSAICO PORCELÂNICO

TÉCNICO
TECHNICAL

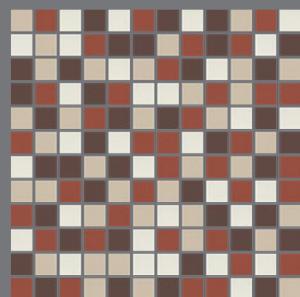
MOSAICO PORCELÂNICO | 2,5×2,5 cm 1"×1"
pérola perle | 0100
branco porcelana porcelain white | 0201
bege beige | 0309
cinza astro astro grey | 0344

ESSENCE | cinza grey | 60 × 120 cm RTF 24" × 47" RTF | 40002

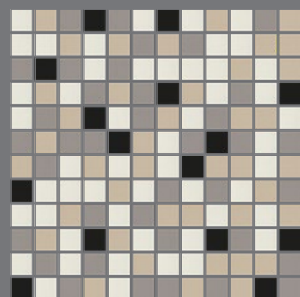
MOSAICO PORCELÂNICO NÃO VIDRADO
UNGLAZED PORCELAIN MOSAIC



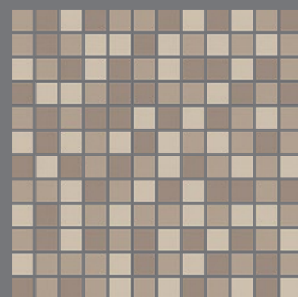
MILHARES DE COMBINAÇÕES
THOUSANDS OF COMBINATIONS



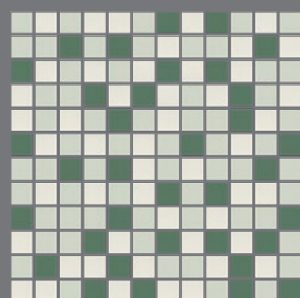
B024
25% 0201 · 0100 · 0133 · 0138



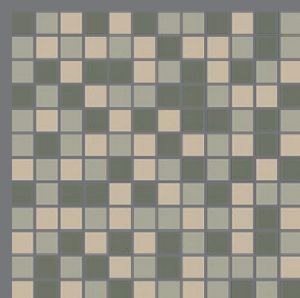
A065
35% 0201 || 30% 0100
24% 0131 || 11% 0140



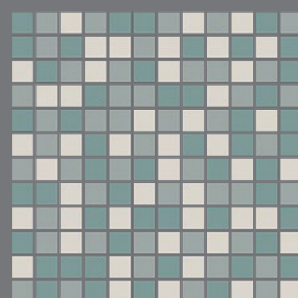
B195
33% 0341 · 0340 · 0309



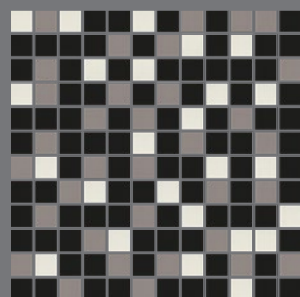
B196
40% 0348 || 25% 0350
35% 0201



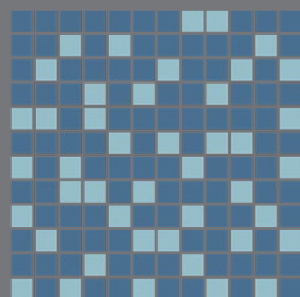
9267
33% 0215 · 0100 · 0120



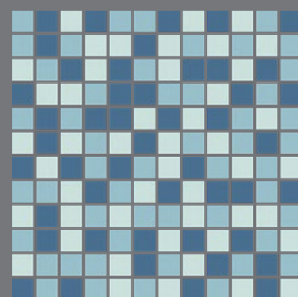
B198
33% 0349 · 0343 · 0112



B183
23% 0344 || 58% 0140
19% 0201



B201
30% 0214 || 70% 0347



B202
33% 0347 · 0346 · 0214

MAIS SUGESTÕES EM WWW.CINCA.PT MORE SUGGESTIONS AT WWW.CINCA.PT

SISTEMAS DE COLAGEM
FIXING SYSTEMS

N

Produto disponível colado em papel, placas de 35×35 cm, 8 placas ± 1m².
Product available glued on paper, sheets of 35×35 cm, 8 sheets ± 1m².

RFV

Produto disponível colado em rede de fibra de vidro (RFV = 75% de área exposta), placas de M30×30 cm, 11 placas ± 1m².
Product available glued on glass fiber mesh (RFV = 75% adhesive coverage), sheets of M30×30 cm, 11 sheets ± 1m².

MOSAICO PORCELÂNICO

TÉCNICO
TECHNICAL



MOSAICO PORCELÂNICO | 2,5×2,5 cm 1'x1"
branco porcelana porcelain white | 0201
amarelo palha straw yellow | 0100
preto black | 0140

PORCELÂNICO PLENA MASSA NÃO VIDRADO
UNGLAZED FULL BODY PORCELAIN TILES



Resistente ao Tráfego Intenso
Heavy Traffic Resistant

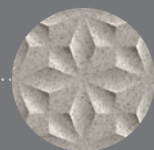
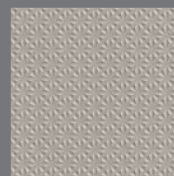


TÉCNICO
TECHNICAL **1.2**

Porcelânico **ANTI-SLIP**

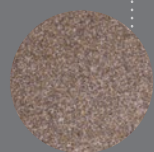
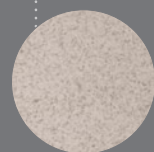
2 **FORMATOS**
FORMATS

<p>M 30×30 cm W 297×297×7,5 mm 12"×12"</p>	<p>M 20×20 cm W 197×197×12 mm 8"×8"</p>	<p>M 20×20 cm AD W 197×197×12 mm 8"×8"</p>
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7 **CORES**
COLOURS

<p>cinza claro light grey</p> <p>4329</p>	<p>cinza médio medium grey</p> <p>4330</p>	<p>cinza escuro dark grey</p> <p>4331</p>	<p>pérola pearl</p> <p>4300</p>	<p>ouro gold</p> <p>4303</p>	<p>castanho claro light brown</p> <p>4336</p>	<p>bronze bronze</p> <p>4338</p>
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6 PEÇAS ESPECIAIS
6 SPECIAL TRIMS



Porcelânico **ANTI-SLIP** | M20×20 cm 8"×8"
castanho claro light brown | 4336

EN 14411:2012 Anexo G Grupo Bia UGL Mosaico Porcelânico Não Vidrado \ Unglazed Porcelain Mosaic Mosaïque Grès Cérame Non Émaillé \ Unglasiertes Feinsteinzeugmosaik		arquitectos		NovaArquitectura		Porcelânico ANTI-SLIP		MOSAICO PORCELÂNICO	
Característica \ Characteristics Caractéristique \ Eigenschaft	Norma Standard Norme Norm	EN	CINCA	EN	CINCA	EN	CINCA	EN	CINCA
Absorção de água (média) Water absorption (average) Absorption d'eau (moyenne) Wasseraufnahme (Durchschnitt)	EN ISO 10545-3	Eb> 10%	18% ≤ Eb<20%	Eb ≤ 0,5%	Eb ≤ 0,2%	≤ 0,5%	0,10%	Bla: ≤ 0,5% Bib: 0,5 < E ≤ 0,3%	≤ 0,1% (*)(**)
Módulo de ruptura (N/mm²) médio Modulus of rupture (N/mm²) average Module de rupture (N/mm²) moyenne Bruchmodul (N/mm²) Durchschnitt	EN ISO 10545-4	≥ 7,5 mm >12 N/mm² < 7,5 mm >15 N/mm²	≥ 7,5 mm >13 N/mm² < 7,5 mm >16 N/mm²	> 35 N/mm²	≥ 38 N/mm²	35N/mm²	50N/mm²	35N/mm²	60N/mm²
Resistência à flexão (N) min. Breaking strength (N) min. Résistance à la flexion (N) min. Biegefestigkeit (N) min.	EN ISO 10545-4	≥ 7,5 mm > 600 N < 7,5 mm > 200 N	≥ 7,5 mm ≥ 660 N < 7,5 mm ≥ 220 N	> 1300 N	≥ 1430 N	1300N	3500N	700N	710N
Resistência à abrasão superficial Resistance to surface abrasion Résistance à l'abrasion superficielle Oberflächenverschleissbeständigkeit	EN ISO 10545-7	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Classe de Abrasão Abrasion Class Classe d'Abrasion Abriecklasse	(1)	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend
Resistência à abrasão profunda (UGL) Resistance to deep abrasion (UGL) Résistance à l'abrasion profonde (UGL) Verschleissbeständigkeit (UGL)	EN ISO 10545-6	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Max. 175mm²	Max. 155mm²	Max. 175mm²	Max. 155mm²	Max. 175mm²	Max. 155mm²
Coefficiente de dilatação térmica linear (K⁻¹) Linear thermal expansion coefficient (K ⁻¹) Coefficient de dilatation thermique linéaire (K ⁻¹) Linearer Wärmeausdehnungskoeffizient (K ⁻¹)	EN ISO 10545-8	Valor declarado Declared value Valeur déclarée Angegebener Wert	6,0 - 8,0 × 10 ⁻⁶ K ⁻¹	Valor declarado Declared value Valeur déclarée Angegebener Wert	6,0 - 7,0 × 10 ⁻⁶ K ⁻¹	Valor declarado Declared value Valeur déclarée Angegebener Wert	6,0 - 7,0 × 10 ⁻⁶ K ⁻¹	Valor declarado Declared value Valeur déclarée Angegebener Wert	6,0 - 7,0 × 10 ⁻⁶ K ⁻¹
Resistência ao choque térmico Thermal shock resistance Résistance aux chocs de température Temperaturwechselbeständigkeit	EN ISO 10545-9	Requerida Required Exigée Gefordert	Conforme Conforms Conforme Entspricht	Requerida Required Exigée Gefordert	Conforme Conforms Conforme Entspricht	Aplicável Applicable Applicable Gefordert	Conforme Conforms Conforme Entspricht	Aplicável Applicable Applicable Gefordert	Conforme Conforms Conforme Entspricht
Resistência à fendilhagem Tensile strength Résistance au tressaillage Haarrissfestigkeit	EN ISO 10545-11	Requerida Required Exigée Gefordert	Conforme Conforms Conforme Entspricht	Requerida Required Exigée Gefordert	Conforme Conforms Conforme Entspricht	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend
Resistência ao gelo Frost resistance Résistance au gel Frostbeständigkeit	EN ISO 10545-12	Valor declarado Declared value Valeur déclarée Angegebener Wert	Não No Non Nein	Requerida Required Exigée Gefordert	Conforme Conforms Conforme Entspricht	Requerida Required Exigée Gefordert	Conforme Conforms Conforme Entspricht	Requerida Required Exigée Gefordert	Conforme Conforms Conforme Entspricht
Resistência da colagem – cimentos cola tipo C2 Bond strength – cementitious adhesives C2 Résistance du collage – ciment colle C2 Klebebeständigkeit – Klebemörtel C2	EN 12004 4.1	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 1 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 1 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 1 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 1 N/mm²
Resistência da colagem colas em dispersão aquosa tipo D1 Bond strength – dispersion adhesives D1 Résistance du collage – colles en dispersion aqueuse D1 Klebebeständigkeit – wasserlöslicher Kleber D1	EN 12004 4.2	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 1 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 1 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 1 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 1 N/mm²
Resistência da colagem colas de resinas de reação tipo R2 Bond strength – reaction resin adhesives R2 Résistance du collage – colles de résines de réaction R2 Klebebeständigkeit – Reaktionsharzkleber R2	EN 12004 4.3	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 2 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 2 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 2 N/mm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 2 N/mm²
Resistência ao impacto (coeficiente de restituição) Impact resistance (restitution coefficient) Résistance au choc (coefficient de restitution) Impaktbeständigkeit	EN ISO 10545-5	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 0,55	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 0,55	Valor declarado Declared value Valeur déclarée Angegebener Wert	> 0,55
Reação ao fogo (2) Reaction to fire (2) Réaction au feu (2) Reaktion auf Feuer (2)	(2) CWT	Classe A1 Class A1 Classe A1 Klasse A1	Classe A1 Class A1 Classe A1 Klasse A1	Classe A1 Class A1 Classe A1 Klasse A1	Class A1 / A1 _n	Classe A1 Class A1 Classe A1 Klasse A1	Class A1 / A1 _n	Classe A1 Class A1 Classe A1 Klasse A1	Class A1 / A1 _n
Tactilidade Tactility Tactilité Tastgefühl	CEN/TS 15209	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Declarar superficie Declare surface Déclarer surface Oberfläche angeben	NPD	Declarar superficie Declare surface Déclarer surface Oberfläche angeben	NPD	Declarar superficie Declare surface Déclarer surface Oberfläche angeben	NPD
Resistência às manchas Stain resistance Résistance aux tâches Fleckenbeständigkeit	EN ISO 10545-14	Min. Class 3 Min. Class 3 Min. Class 3 Min. Klasse 3	Classe 5 Class 5 Classe 5 Klasse 5	Min. Class 3 Min. Class 3 Min. Class 3 Min. Klasse 3	Classe 5 Class 5 Classe 5 Klasse 5	Aplicável Applicable Applicable Gefordert	Min. Class 3 Min. Class 3 Min. Class 3 Min. Klasse 3	Aplicável Applicable Applicable Gefordert	Min. Class 3 Min. Class 3 Min. Class 3 Min. Klasse 3
Fracas concentrações de ácidos e bases Low acid and base concentrations Basses concentrations d'acides et de bases Niedrige Konzentrationen von Säuren und Laugen	EN ISO 10545-13	Valor declarado Declared value Valeur déclarée Angegebener Wert	GLA	Valor declarado Declared value Valeur déclarée Angegebener Wert	GLA	Valor declarado Declared value Valeur déclarée Angegebener Wert	ULA	Valor declarado Declared value Valeur déclarée Angegebener Wert	ULA
Produtos de limpeza e aditivos de piscinas Household chemicals and swimming pool additives Produits de nettoyage et additifs pour eau de piscine Reinigungsprodukte und Wasserzusatz für Schwimmbäder	EN ISO 10545-13	Min. Class B Min. Classe B Min. Klasse B	GA	Min. Class B Min. Classe B Min. Klasse B	GA	Min. Class B Min. Classe B Min. Klasse B	UA	Min. Class B Min. Classe B Min. Klasse B	UA
Libertação de cádmio e chumbo (3) (4) Release of cadmium and lead (3) (4) Libération de cadmium et plomb (3) (4) Abgabe von Cadmium und Blei (3) (4)	EN ISO 10545-15	Valor declarado Declared value Valeur déclarée Angegebener Wert	Cádmio Cadmium ≤ 0,005 mg/dm² Chumbo Lead ≤ 0,05 mg/dm²	Valor declarado Declared value Valeur déclarée Angegebener Wert	Cádmio Cadmium ≤ 0,005 mg/dm² Chumbo Lead ≤ 0,05 mg/dm²	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend	Não aplicável Not applicable Non applicable Nicht zutreffend

NPD = Desempenho Não Determinado \ No Performance Declared \ Performance Non Déterminée \ Keine Leistung Festgelegt

(*) Ref. 0133, 0140 ≤ 2,0% (**) Ref. 0138 ≤ 1,0%

Contactar a CINCA para mais informações \ Contact CINCA for more informations \ Contacter CINCA pour plus d'informations. \ Für weitere Informationen bitte CINCA kontaktieren.

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(1) Consultar fabricante para informações em falta \ For further information please contact the manufacturer \ Pour plus d'informations, veuillez consulter le fabricant \ Für weitere Informationen wenden Sie sich bitte an den Hersteller. (2) Os ladrilhos cerâmicos não contribuem para o fogo e são considerados materiais da Classe A1 (CWT Decisão 96/603/CE) \ Ceramic tiles do not contribute to fire and are considered a Class A1 material (CWT Decision 96/603/CE) \ Les carreaux en céramique ne brûlent pas et sont classés A1 (CWT Decision 96/603/CE) \ Die Keramikfliesen sind nicht Brand fördernd und werden als Material der Klasse A1 eingestuft (CWT Entscheidung 96/603/CE). (3) Quando os produtos se destinam a ser usados em locais onde ocorre a preparação de alimentos e onde estes estejam em contacto directo com a superfície vidrada, valores indicativos que podem ser alterados sem aviso prévio \ Only when intended to use in spaces where food preparation takes place and food may be in direct contact with the glazed surface of the tile. Indicative figures subject to changes without further notice \ Pour produits destinés à être utilisés dans des zones de préparation de produits alimentaires et où ceux-ci sont en contact direct avec la surface émaillée, valeurs indicatives qui peuvent être changées sans avis préalable \ Falls die Produkte dafür bestimmt sind, auf Arbeitsflächen oder Wänden benutzt zu werden, in Räumen in denen Lebensmittel verarbeitet werden und diese in direktem Kontakt zur Glasierung kommen. Es handelt sich hierbei um Richtwerte, die ohne Vorankündigung geändert werden können. (4) Para outras substâncias perigosas, apenas serão realizados ensaios a pedido do cliente, quando relevante considerando regulamentos europeus ou leis, regulamentos ou provisões administrativas \ For other dangerous substances, tests will only be conducted when relevant and requested from customers, considering european regulations or national laws, regulations or administrative provisions \ Pour autres substances dangereuses, les tests seront seulement réalisés sur demande du client, s'ils s'avèrent pertinents face aux réglementations européennes ou face aux lois, règlements et dispositions administratives \ Für andere gefährliche Substanzen werden die Prüfungen nur auf Kundenwunsch durchgeführt, und unter Beachtung der europäischen Vorschriften oder Gesetze, Verordnungen oder Verwaltungsvorschriften.

EN 14411:2012 Anexo G Grupo Bia UGL Mosaico Porcelânico Não Vidrado \ Unglazed Porcelain Mosaic Mosaïque Grès Cérame Non Émaillé \ Unglasiertes Feinsteinzeugmosaik		arquitectos		NovaArquitectura		Porcelânico ANTI-SLIP		MOSAICO PORCELÂNICO	
Característica \ Characteristics Caractéristique \ Eigenschaft	Norma Standard Norme Norm	EN	CINCA	EN	CINCA	EN	CINCA	EN	CINCA
Qualidade de superfície \ Surface quality Qualité de la surface \ Oberfläche	EN ISO 10545-2	> 95%	> 95%	> 95%	> 95%	> 95%	> 95%	> 95%	> 95%
Desvio da dimensão de fabrico (W) \ Deviation from work size (W) Écart de la dimension de fabrication (W) \ Abweichung zum Produktionsmass (W)	EN ISO 10545-2	± 0,5%	± 0,3%	± 0,6%	± 0,3%	± 0,6%	± 0,3%	± 0,6%	± 0,3%
Espessura \ Thickness Épaisseur \ Stärkegenauigkeit	EN ISO 10545-2	± 10%	± 5%	± 5%	± 5%	± 5%	± 5%	± 5%	± 5%
Rectilinaridade das arestas \ Straightness of edges Rectilignité des côtes \ Kantengeradigkeit	EN ISO 10545-2	± 0,3%	± 0,15%	± 0,5%	± 0,25%	± 0,5%	± 0,25%	± 0,5%	± 0,25%
Angularidade \ Rectangularity Angularité \ Rechtwinkligkeit	EN ISO 10545-2	± 0,5%	± 0,25%	± 0,5%	± 0,25%	± 0,5%	± 0,25%	± 0,5%	± 0,25%
Planaridade (curvatura central) \ Planarity (central dome) Planéité (courbure centre) \ Planarität (Mittelpunktswölbung)	EN ISO 10545-2	+ 0,5% - 0,3%	+ 0,25% - 0,15%	± 0,5%	± 0,25%	± 0,5%	± 0,25%	± 0,5%	± 0,25%
Planaridade (curvatura lateral da aresta) \ Planarity (edge dome) Planéité (courbure des arêtes) \ Planarität (Kantenswölbung)	EN ISO 10545-2	+ 0,5% - 0,3%	+ 0,25% - 0,15%	± 0,5%	± 0,25%	± 0,5%	± 0,25%	± 0,5%	± 0,25%
Planaridade (empeno na diagonal) \ Planarity (skew) Planéité (village par rapport à la diagonale) \ Planarität (Windschiefe)	EN ISO 10545-2	± 0,5%	± 0,25%	± 0,5%	± 0,25%	± 0,5%	± 0,25%	± 0,5%	± 0,25%

RESISTÊNCIA AO DESLIZAMENTO \ SLIP RESISTANCE CHART		DIN - DEUTSCHES INSTITUT FÜR NORMUNG		PENDULUM TEST VALUE (PTV)		ANSI AMERICAN NATIONAL STANDARD		CÓDIGO TÉCNICO DE LA EDIFICACIÓN		AUSTRALIAN STANDARD	
RÉSISTANCE À LA GLISSANCE \ TRITTSICHERHEIT		DIN 51130	DIN 51097	PTV SLIDER 96	PTV SLIDER 55	ANSI - A137.1 DCOF Dynamic Coefficient of Friction		CTE DB-SUA		AS 4586 App. A Wet Pendulum Slip Rating	
Série Collection	Acabamento Finishing					DCOF					
NovaArquitectura	CINCA Natural CINCA Natural	NPD	NPD	NPD	NPD	NPD		NPD		NPD	
	CINCA AD (Antiderrapante) CINCA AD (Slip-resistant)	R10	B	38-42	33-36	> 0,42		Clase 1		P2	
Porcelânico ANTI-SLIP	CINCA Natural CINCA Natural	R10	A	52-58	47-53	> 0,42		Clase 3		P5	
	CINCA AD (Antiderrapante) CINCA AD (Slip-resistant)	R11/V4	B	62-68	52-58	> 0,42		Clase 3		P5	
MOSAICO PORCELÂNICO	CINCA Natural CINCA Natural	R10	A/B/C	38-42	36-39	> 0,42		Clase 2		P3	

EMBALAGENS E PESOS \ PACKING AND WEIGHTS \ EMBALLAGES ET POIDS \ VERPACKUNGEN UND GEWICHTE		EMB001 Rev 91/1122									
Formato \ Size	Caixa \ Box Pcs. / Stk.	m ² / m	kg	Paleta \ Pallet				cm	Revestimento Wall Tiles	Aparência Muito Uniforme Very Uniform Appearance	
				Caixa / Paleta Box / Pallet	m ²	Net. kg	Brut. kg				
arquitectos	M 20×40×0,75 cm	25	2,000 m ²	24,69	48	96,000	1,185	1,210	120×80×96		
	M 10×30×0,75 cm	30	0,900 m ²	11,52	88	79,200	1,014	1,039	120×80×93		
	M 20×20×0,75 cm	23	0,9200 m ²	11,04	96	88,320	1,060	1,085	120×80×95		
	M 15×15×0,58 cm	66	1,500 m ²	13,97	70	105,000	978	1,003	120×80×90		
	M 3×20×0,75 cm	30	6,00 m	1,92	-	-	-	-	-		
	M 3×15×0,58 cm	40	6,00 m	1,61	-	-	-	-	-		
Peças Especiais Trim Pieces Pièces Spéciales Formstücke	3,5×3,5 AEOX	4	-	0,07	-	-	-	-	-		
	3,5×3,5 AICX	4	-	0,07	-	-	-	-	-		
	15×3,6 CV	22	-	1,89	-	-	-	-	-		
	15×3,6 CX	22	-	1,89	-	-	-	-	-		
	20×3,6 CV	12	-	1,41	-	-	-	-	-		
	20×3,6 CX	12	-	1,41	-	-	-	-	-		
	M 30×30×0,7 cm	15	1,350 m ²	20,52	50	67,500	1,026	1,051	120×80×73		
	M 10×30×0,7 cm	50	1,500 m ²	21,80	48	72,000	1,046	1,071	120×80×73		
	M 20×20×0,6 cm	25	1,000 m ²	12,95	84	84,000	1,088	1,113	120×80×73		
	3×3 AEOX	4	-	0,10	-	-	-	-	-		
	3×3 AICX	4	-	0,10	-	-	-	-	-		
	3×3 AICV	4	-	0,10	-	-	-	-	-		
3×3 AE	4	-	0,10	-	-	-	-	-			
10×3 AE	4	-	0,30	-	-	-	-	-			
10×3 AI	4	-	0,20	-	-	-	-	-			
20×3 CV	25	-	2,25	-	-	-	-	-			
20×3 CX	25	-	2,25	-	-	-	-	-			
M 10×20 RC	10	2,00 m	3,30	-	-	-	-	-			
M 10×20×0,6 BIG	50	10,00 m	13,50	-	-	-	-	-			
M 10×30×0,7 BIG	50	15,00 m	21,80	-	-	-	-	-			
M 20×20 B/L	25	5,00 m	12,70	-	-	-	-	-			
M 20×20 B2L	25	5,00 m	12,70	-	-	-	-	-			
Porcelânico ANTI-SLIP	M 30×30×0,75 cm	15	1,350 m ²	22,28	46	62,100	1,025	1,050	120×80×72		
	M 20×20×1,2 cm	13	0,5200 m ²	14,00	84	43,680	1,176	1,201	120×80×74		
	10×3×1,2 AE	4	-	0,90	-	-	-	-	-		
	10×3×1,2 AI	4	-	0,20	-	-	-	-	-		
Peças Especiais Trim Pieces Pièces Spéciales Formstücke	30×30×0,75ESC	15	4,50 m	22,28	-	-	-	-	-		
	M 7×30×0,75 ROD	45</									