CINCA

CATÁLOGO GERAL
GENERAL CATALOGUE
2026/2027

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GENERAL CATALOGUE
2026/2027

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ESPECIFICAÇÕES TÉCNICAS VÁLIDAS PARA PRODUÇÕES A PARTIR DE 1 DE JUNE DE 2026.

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Elaboração: Departamento de Marketing CINCA 2026.

[V1] 06/2026

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Elaboration: Service Marketing CINCA 2026.

[V1] 06/2026

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Ausarbeitung: Marketingabteilung CINCA 2026.

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DÉCADAS DE COMPROMISSO

O desafio que a CINCA – Companhia Industrial de Cerâmica propôs abraçar deste o início da sua criação, em 1964, deixaria de fazer sentido se não estivéssemos comprometidos em oferecer soluções duradouras que vão muito além de questões estéticas.

O nosso foco é comprometer-nos, junto dos nossos mercados, a entregar soluções de pavimento e revestimento cerâmico que cumprem com rigorosas normas de Qualidade e Ambientais.

Somos detentores de um processo de produção de pavimentos e revestimentos cerâmicos comprometido com a qualidade do produto e a satisfação dos seus clientes. Possuímos uma manifesta preocupação com a preservação do meio ambiente, a utilização eficiente dos recursos, a evolução do progresso social, o crescimento económico estável e a erradicação da pobreza.

Neste sentido, e através da aplicação de métodos que vão ao encontro do desenvolvimento e apresentação de soluções que tornam a indústria cerâmica sustentável, a CINCA possui certificações que atestam o seu compromisso e testemunham a sua participação na criação de um mundo sustentável.

Mundo este que atende às necessidades do presente, tendo como preocupação o não comprometimento das futuras gerações, deixando-lhes um legado com continuidade à vista.

Comprometemo-nos em criar ambientes bonitos e confortáveis que promovam o bem-estar de quem os usufrui, de forma duradoura, sem colocar em causa as gerações futuras.

DECADES OF COMMITMENT

That challenge that CINCA – Companhia Industrial de Cerâmica has proposed to embrace, since the beginning of its founding, in 1964, would no longer make sense if we were not determined and committed in offering
long-lasting solutions that go far beyond aesthetic issues.

We have a true commitment to our markets and customers, to deliver ceramic flooring and wall tile solutions that comply with strict Quality and Environmental standards.

We own a floor and wall tile production process that is highly committed with product quality and customer satisfaction. We strongly stand for environmental preservation, efficient resources use, social progress evolution, stable economic growth, and poverty eradication.

In this sense, and with the use of methods that meet the development and presentation of sustainable solutions for the ceramic industry, CINCA has a certified system to assess its environmental sustainability and true commitment to a more sustainable world with high levels of product quality, aesthetic, and innovation.

**A world that meets today's needs, concerned with future generations, and that gives continuity
to this legacy.**

We undertake to create beautiful and comfortable settings that promote a long-lasting well-being to all, without jeopardising future generations.

PORTUGAL ◇ CERAMICS

JUNTOS CUIDAMOS DO FUTURO

A **CINCA – Companhia Industrial de Cerâmica** detém uma forte consciencialização para a temática da preservação do meio ambiente, que se materializa na conceção, na produção e na manutenção do produto ao longo do seu ciclo de vida, incluindo no seu desmantelamento em fim de vida.

Por outras palavras, firmamos o nosso compromisso através da escolha de matérias-primas e de processos eficientes, com a otimização de recursos e análise dos impactos no meio ambiente, na comunidade e no mundo.

Mantemos uma grande preocupação com a eficiência dos nossos processos de produção, nomeadamente com a reciclagem dos subprodutos, a reutilização das águas usadas no processo industrial e no controlo da emissão de gases com efeito de estufa (CO2), sempre alinhado com uma política de economia circular.

A nossa preocupação com a eficiência energética é uma constante, investindo em equipamentos mais eficientes e monitorizando continuamente todo o processo.

Os produtos que apresentámos aos nossos mercados têm como característica fundamental despertar uma experiência estética positiva, mas tendo sempre como objetivo primário conferir-lhes características técnicas que os tornam sustentáveis e não negligenciáveis:

- DURABILIDADE
- AUSÊNCIA DE MANUTENÇÃO OU LIMPEZA
- RECICLÁVEL E INERTE
- ZERO EMISSÕES
- BAIXO IMPACTO AMBIENTAL NO CICLO DE VIDA DO PRODUTO
- ADEQUAÇÃO A QUALQUER TIPO DE CONSTRUÇÃO
- ADEQUAÇÃO A QUALQUER LOCAL DE IMPLANTAÇÃO
- COR RESISTENTE
- RESISTENTE AO FOGO (classe A1)
- RESISTÊNCIA À ÁGUA
- VERSATILIDADE E ESTÉTICA (nas dimensões, cor, textura, decoração e replicação de produtos naturais)

TOGETHER WE WILL TAKE CARE OF THE FUTURE

CINCA – Companhia Industrial de Cerâmica has always had a strong environmental preservation and sustainable future awareness, which comes to light in the design, production, and maintenance of its product throughout their life cycle, including its end-of-life disassembly.

In other words, we undertake this through the choice of raw materials and efficient processes, with the optimization of resources and the analysis of impacts on the environment, the community, and the world.

We remain very concerned with our production processes efficiency, including the recycling of by-products, the reuse of industrial process wastewater and the control of greenhouse gas (CO2) emissions, always aligned with a circular economy policy.

Our concern with energy efficiency is relentless, investing in more efficient equipment and continuously monitoring the entire process.

CINCA ceramic tiles essentially endeavor to awaken a positive aesthetic experience, across all markets, always recalling our primary goal that is to give them technical characteristics that make them sustainable and not negligible:

- DURABILITY
- NO MAINTENANCE OR CLEANING
- RECYCLABLE AND INERT
- ZERO EMISSIONS
- LOW ENVIRONMENTAL IMPACT IN THE PRODUCTS LIFESPAN
- FOR ALL TYPES OF CONSTRUCTION
- FOR ALL TYPES OF CONSTRUCTION
- RESISTANT COLOUR
- FIRE RESISTANT (class A1)
- WATER RESISTANCE
- VERSATILITY AND AESTHETICS (colour, texture or reproduction of natural effects)

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CINCA

COLORTECH

Color Lives Here

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40 **CORES**
COLOURS

COLORTECH
Color Lives Here

NovaArquitectura

Acetinado Satin Finish

5500 5501 5502 5503 5504 5505 5507 5509 5518 5514 5574 5515 5512 5580 5510 5563 5523 5583 5595 5528

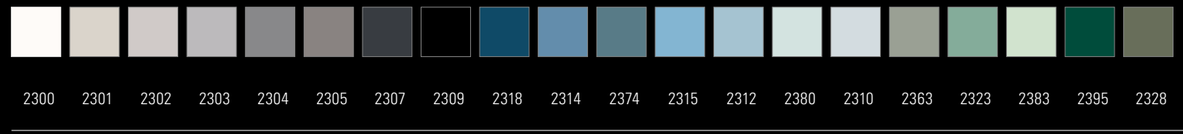
5564 5565 5538 5555 5567 5568 5535 5540 5522 5544 5587 5588 5598 5542 5532 5597 5569 5596 5594 5593

arquitectos

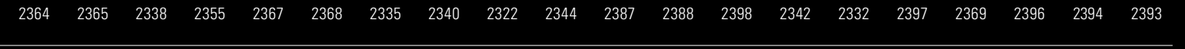
Brilhante Glossy (22**) **Mate** Matt (23**)

2200 2201 2202 2203 2204 2205 2207 2209 2218 2214 2274 2215 2212 2280 2210 2263 2223 2283 2295 2228

2264 2265 2238 2255 2267 2268 2235 2240 2222 2244 2287 2288 2298 2242 2232 2297 2269 2296 2294 2293



2300 2301 2302 2303 2304 2305 2307 2309 2318 2314 2374 2315 2312 2380 2310 2363 2323 2383 2395 2328

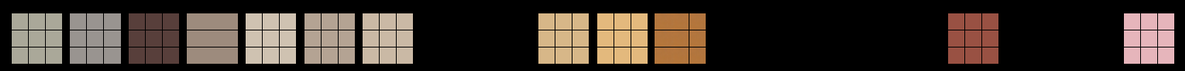


2364 2365 2338 2355 2367 2368 2335 2340 2322 2344 2387 2388 2398 2342 2332 2397 2369 2396 2394 2393

25 CORES COLOURS MOSAICO PORCELÂNICO

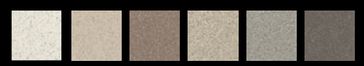
Mate Matt

0201 0343 0344 0140 0347 0116 0214 0346 0112 0349 0348 0350 0215



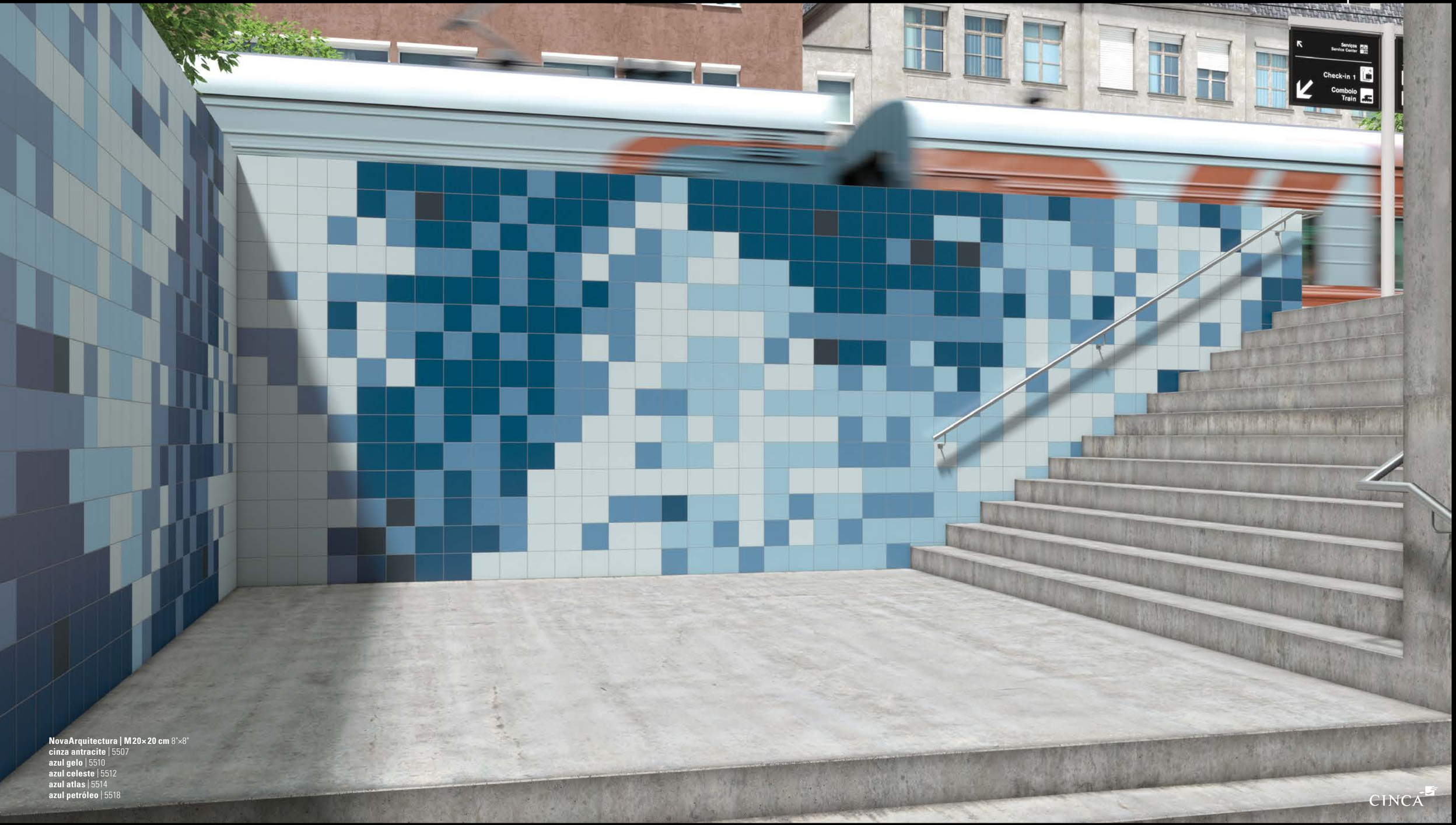
0120 0131 0138 0341 0340 0309 0100 0105 0203 0205 0133 0207

6 CORES COLOURS Porcelânico TÉCNICO



4310 4311 4312 4313 4314 4315

CINCA



NovaArquitectura | M 20×20 cm 8"×8"
cinza antracite | 5507
azul gelo | 5510
azul celeste | 5512
azul atlas | 5514
azul petróleo | 5518

NovaArquitectura

PORCELANATO VIDRADO GLAZED PORCELAIN STONEWARE

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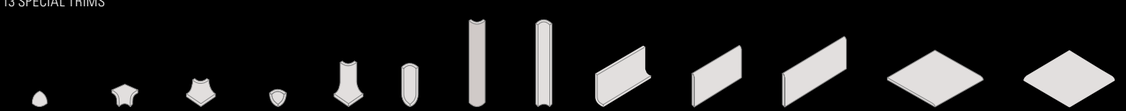
40 CORES COLOURS

	branco	cinza pérola	cinza prata	cinza aço	cinza chumbo	cinza profundo	cinza antracite	preto	azul petróleo	azul atlas	azul ártico	azul caribe	azul celeste	azul cristal	azul gelo	azul cinza	verde mar	verde aqua	verde vitoriano	verde safari
cm	5500 [5]	5501 [4]	5502 [4]	5503 [3]	5504 [2]	5505 [2]	5507 [2]	5509 [2]	5518 [2]	5514 [3]	5574 [2]	5515 [3]	5512 [3]	5580 [4]	5510 [4]	5563 [3]	5523 [3]	5583 [4]	5595 [2]	5528 [2]
M 30×30 cm W 297×297×7 mm	●	●	●	●	●			●							●					
ACETINADO SATIN FINISH **M 10×30 cm** W 97×297×7 mm	●	●		●		●		●	●				●			●	●	●		●
M 20×20 cm W 197×197×6 mm	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
ANTIDERRAPANTE SLIP-RESISTANT **M 20×20 cm AD** W 197×197×6 mm AD	●	●	●		●			●							●			●		
10×10 cm 55*/10	●	●	●		●			●	●	●					●		●	●	●	
PRÉ-CORTADO PRE-FORMED **M 20×20 cm** W 197×197×6 mm **5×5 cm** 55**/5	●	●	●		●			●	●	●					●		●	●	●	
2,5×2,5 cm 55**/2,5	●	●	●		●			●	●	●					●		●	●	●	

13 PEÇAS ESPECIAIS
13 SPECIAL TRIMS



30×30 cm 10×30 cm 20×20 cm	5504 | 5505 | 5507 | 5509 | 5528 | 5538 | 5555 | 5569 | 5574 | 5594 | 5595 | 5596 5596| 5597	U2 P3 E3 C2
	5503 | 5512 | 5514 | 5515 | 5523 | 5544 | 5563 | 5564 | 5565 | 5567 | 5568 |5588| 5593	U2S P3 E3 C2
	5501 | 5502 | 5510 | 5518 |5532| 5535 | 5540 | 5542 | 5580 | 5583 | 5587| 5598	U3 P3 E3 C2
	5500 | 5522	U3S P3 E3 C2

RESISTÊNCIA AO DESLIZAMENTO SLIP RESISTANCE CHART

		DIN – DEUTSCHES INSTITUT FÜR NORMUNG		PENDULUM TEST VALUE (PTV)	ANSI AMERICAN NATIONAL STANDARD	CÓDIGO TÉCNICO DE LA EDIFICACIÓN
		DIN 51130	DIN 51097	PTV SLIDER	ANSI – A137.1 DCOF Dinamic Coefficient of Friction	CTE DB – SUA
SÉRIE COLLECTION	Acabamento Finishing				DCOF	CTE
NovaArquitectura	Natural Natural	NPD	NPD	>16	NPD	Classe 1
	AD (Antiderrapante) AD (Slip–Resistant)	R10	B	>36	>0,42	Clase 2

NovaArquitectura

PORCELANATO VIDRADO GLAZED PORCELAIN STONEWARE

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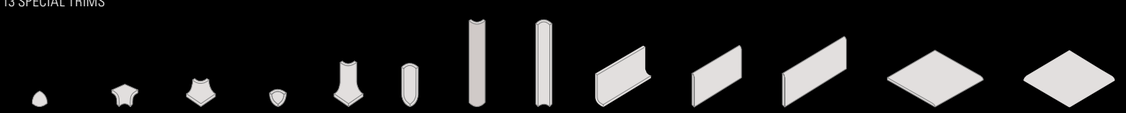
40 CORES COLOURS

	verde argila	cinza savana	moca	taupe	bege gema	grège	pérola natural	jasmim	pérola	mostarda	amarelo	tangerina	âmbar	bege calahari	bege bahamas	burgundy	terracotta	carmim	púrpura	orquídea
cm	5564 3	5565 2	5538 2	5555 2	5567 3	5568 3	5535 4	5540 4	5522 5	5544 3	5587 4	5588 3	5598 4	5542 4	5532 4	5597 2	5569 2	5596 2	5594 2	5593 3
ACETINADO SATIN FINISH — **M 30×30 cm** W 297×297×7 mm				●			●	●												
M 10×30 cm W 97×297×7 mm				●			●	●	●		●	●				●		●		●
M 20×20 cm W 197×197×6 mm	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
ANTIDERRAPANTE SLIP-RESISTANT — **M 20×20 cm AD** W 197×197×6 mm AD				●		●		●												
10×10 cm 55**/10				●		●		●	●		●	●	●	●		●				
PRÉ-CORTADO PRE-FORMED **M 20×20 cm** W 197×197×6 mm — **5×5 cm** 55**/5				●		●		●	●		●	●	●	●		●				
2,5×2,5 cm 55**/2,5				●		●		●	●		●	●	●	●		●				

13 PEÇAS ESPECIAIS
13 SPECIAL TRIMS



30×30 cm 10×30 cm 20×20 cm	5504 | 5505 | 5507 | 5509 | 5528 | 5538 | 5555 | 5569 | 5574 | 5594 | 5595 | 5596 5596| 5597	U2 P3 E3 C2
	5503 | 5512 | 5514 | 5515 | 5523 | 5544 | 5563 | 5564 | 5565 | 5567 | 5568 |5588| 5593	U2S P3 E3 C2
	5501 | 5502 | 5510 | 5518 |5532| 5535 | 5540 | 5542 | 5580 | 5583 | 5587| 5598	U3 P3 E3 C2
	5500 | 5522	U3S P3 E3 C2

RESISTÊNCIA AO DESLIZAMENTO SLIP RESISTANCE CHART		DIN – DEUTSCHES INSTITUT FÜR NORMUNG		PENDULUM TEST VALUE (PTV)	ANSI AMERICAN NATIONAL STANDARD	CÓDIGO TÉCNICO DE LA EDIFICACIÓN
		DIN 51130	DIN 51097	PTV SLIDER	ANSI – A137.1 DCOF Dinamic Coefficient of Friction	CTE DB – SUA
SÉRIE COLLECTION	**Acabamento** Finishing			PTV	DCOF	CTE
NovaArquitectura	**Natural** Natural	NPD	NPD	>16	NPD	Clase 1
	AD (Antiderrapante) AD (Slip-Resistant)	R10	B	>36	>0,42	Clase 2

arquitectos
M 15×15 cm 6"×6" | **terracotta** | 2269
M 10×30 cm 6"×6" | **verde salvia** | 2228
ESSENCE | beige | 60 × 120 cm RTF 24" × 47" RTF | 40000

arquitectos

AZULEJO DE PASTA BRANCA BICOZEDURA DOUBLE FIRED WHITE BODY WALL TILES

CINCA

COLORTECH Color Lives Here

40 CORES COLOURS

	branco	cinza pérola	cinza prata	cinza aço	cinza chumbo	cinza profundo	cinza antracite	preto
cm	2200 · 2300	2201 · 2301	2202 · 2302	2203 · 2303	2204 · 2304	2205 · 2305	2207 · 2307	2209 · 2309
M 30×60 cm W 297×597×8 mm	●	●		●		●		●
M 20×40 cm W 197×397×7,5 mm	●	●		●		●		●
M 10×30 cm W 97×297×7,5 mm	●	●		●		●		●
M 20×20 cm W 197×197×7,5 mm	●	●	●	●	●	●	●	●
M 15×15 cm W 147×147×5,8 mm	●	●	●	●	●	●	●	●

Brilhante Glossy — 22**

Mate Matt — 23**

	azul petróleo	azul atlas	azul ártico	azul caribe	azul celeste	azul cristal	azul gelo	azul cinza	verde mar	verde aqua	verde vitoriano	verde safari
cm	2218 · 2318	2214 · 2314	2274 · 2374	2215 · 2315	2212 · 2312	2280 · 2380	2210 · 2210	2263 · 2363	2223 · 2323	2283 · 2383	2295 · 2395	2228 · 2328
M 30×60 cm W 297×597×8 mm	●				●			●	●	●		●
M 20×40 cm W 197×397×7,5 mm	●				●			●	●	●		●
M 10×30 cm W 97×297×7,5 mm	●				●			●	●	●		●
M 20×20 cm W 197×197×7,5 mm	●	●	●	●	●	●	●	●	●	●	●	●
M 15×15 cm W 147×147×5,8 mm	●	●	●	●	●	●	●	●	●	●	●	●

6 PEÇAS ESPECIAIS
6 SPECIAL TRIMS

3,5×3,5 AECX · 3,5×3,5 AICX · 15×3,5 CX · 15×3,5 CV · 20×3,5 CX · 20×3,5 CV

2 LISTÉIS PIANO
2 PIANO LISTELS

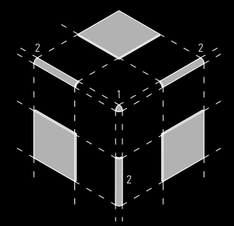
M 3×20 cm W 27×197×7,5 mm

22**/320 | 23**/320

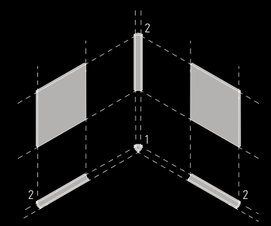
M 3×15 cm W 27×147×5,8 mm

22**/315 | 23**/315

Espessura Thickness

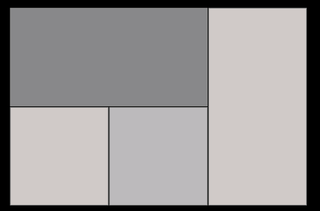


1 - 3,5×3,5 AECX · 2 - 20×3,5 CX



1 - 3,5×3,5 AICV · 2 - 20×3,5 CV

FORMATOS MODULARES
MODULAR SIZES



M 20×40 · M 20×20 cm
2•02 cinza prata
2•03 cinza aço
M 20×40 cm
2•04 cinza chumbo

arquitectos

AZULEJO DE PASTA BRANCA BICOZEDURA DOUBLE FIRED WHITE BODY WALL TILES

CINCA

COLORTECH
Color Lives Here

40 CORES
COLOURS

	verde argila	cinza savana	moca	taupe	bege gema	grège	pérola natural	jasmim	pérola	mostarda	amarelo	tangerina	âmbar	bege calahari	bege bahamas	burgundy	terracotta	carmim	púrpura	orquídea
cm	2264 · 2364	2265 · 2365	2238 · 2338	2255 · 2355	2267 · 2367	2268 · 2368	2235 · 2335	2240 · 2340	2222 · 2322	2244 · 2344	2287 · 2387	2288 · 2388	2298 · 2398	2242 · 2342	2232 · 2332	2297 · 2397	2269 · 2369	2296 · 2396	2294 · 2394	2293 · 2393
M 30×60 cm W 297×597×8 mm	●			●			●	●	●		●	●				●		●		●
M 20×40 cm W 197×397×7,5 mm	●			●			●	●	●		●	●				●		●		●
M 10×30 cm W 97×297×7,5 mm	●			●			●	●	●		●	●				●		●		●
M 20×20 cm W 197×197×7,5 mm	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
M 15×15 cm W 147×147×5,8 mm	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

Brilhante
Glossy
22**

Mate
Matt
23**

6 PEÇAS ESPECIAIS
6 SPECIAL TRIMS

3,5×3,5 AECX · 3,5×3,5 AICX · 15×3,5 CX · 15×3,5 CV · 20×3,5 CX · 20×3,5 CV

2 LISTÉIS PIANO
2 PIANO LISTELS

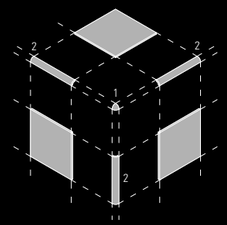
M 3×20 cm
W 27×197×7,5 mm

22**/320 | 23**/320

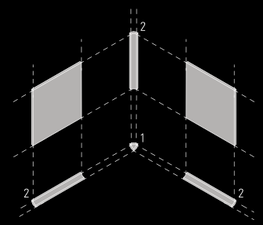
M 3×15 cm
W 27×147×5,8 mm

22**/315 | 23**/315

Espessura
Thickness

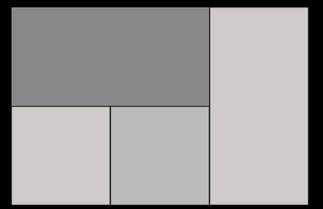


1 - 3,5×3,5 AECX · 2 - 20×3,5 CX



1 - 3,5×3,5 AICV · 2 - 20×3,5 CV

FORMATOS MODULARES
MODULAR SIZES



M 20×40 · M 20×20 cm
2*02 cinza prata
2*03 cinza aço
M 20×40 cm
2*04 cinza chumbo

MOSAICO PORCELÂNICO | 2,5×2,5 cm 1"×1"
(Degradé Gradient)
pérola | 0100
branco porcelana | 0201
bege | 0309
cinza astro | 0344
ESSENCE | Grey | 60×120 cm RTF 24"×47" RTF | 40002

MOSAICO PORCELÂNICO

PORCELÂNICO PLENA MASSA NÃO VIDRADO UNGLAZED FULL BODY PORCELAIN

R10 | C | >36 | Clase2 | >42 | V2 | UPEC

CINCA

COLORTECH Color Lives Here

25 CORES COLOURS

	branco porcelana	bege santorini	cinza astro	preto	azul baía	azul	turquesa	azul celestite	azul cinza	verde gema	verde jade	verde esmeralda	verde	verde cinza	cinzento	castanho	castanho coral	bege gema	bege	pérola
cm	0201	0343	0344	0140	0347	0116	0214	0346	0112	0349	0348	0350	0215	0120	0131	0138	0341	0340	0309	0100
30×30 cm W 297×297×7,5 mm	●	●	●	●	●		●					●								●
10×10 cm W 95×95×7,5 mm	●	●	●	●	●		●					●								●
5×5 cm W 48×48×6 mm	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
2,5×2,5 cm W 24×24× mm	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

Mate Matt

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.

PTC

Produto disponível colado em ponto de cola. Exclusivo para o formato 5×5 cm.
Product available glued at the glue point. Exclusive to the 2"×2" format.

RESISTÊNCIA AO DESLIZAMENTO SLIP RESISTANCE CHART		DIN – DEUTSCHES INSTITUT FÜR NORMUNG		PENDULUM TEST VALUE (PTV)	ANSI AMERICAN NATIONAL STANDARD	CÓDIGO TÉCNICO DE LA EDIFICACIÓN
		DIN 51130	DIN 51097	PTV SLIDER	ANSI – A137.1 DCOF Dinamic Coefficient of Friction	CTE DB – SUA
SÉRIE COLLECTION	Acabamento Finishing				DCOF	CTE
MOSAICO PORCELÂNICO	Natural Natural	R10	C	>36	> 0,42	Clase 2

2,5×2,5 cm	0100 | 0105 | 0112 | 0116 | 0120 | 0131 | 0133 | 0138 | 0140 | 0201 | 0203 | 0205 0207 | 0214 | 0215 | 0309 | 0340 | 0341 | 0343 | 0344 | 0346 | 0347 | 0348 0349 | 0350	U4 P2 E3 C2
10×10 cm 30×30 cm	0100 | 0133 | 0140 | 020 | 0205 | 0214 | 0343 | 0344 | 0347 | 0350	U4 P4 E3 C2

MOSAICO PORCELÂNICO | 2,5×2,5 cm 1"×1" **(Degradé** Gradient)
pérola | 0100
amarelo palha | 0105
verde cinza | 0120
castanho | 0138
branco porcelana | 0201
verde | 0215

MOSAICO PORCELÂNICO

PORCELÂNICO PLENA MASSA NÃO VIDRADO UNGLAZED FULL BODY PORCELAIN

R10 C >36 Clase2 >42 V2 UPEC

25 CORES
COLOURS

		amarelo palha	amarelo	ouro	vermelho	rosa
	cm	0105	0203	0205	0133	0207
Mate Matt	**30×30 cm** W 297×297×7,5 mm			●	●	
	10×10 cm W 95×95×7,5 mm			●	●	
	5×5 cm W 48×48×6 mm	●	●	●	●	●
	2,5×2,5 cm W 24×24× mm	●	●	●	●	●

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.

PTC — **Produto disponível colado em ponto de cola. Mais informações disponíveis posteriormente. Exclusivo para o formato 2,5×2,5 cm.**
Product available glued at the glue point. More information available later. Exclusive to the 2"×2" format.

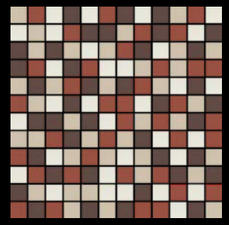
RESISTÊNCIA AO DESLIZAMENTO SLIP RESISTANCE CHART		DIN – DEUTSCHES INSTITUT FUR NORMUNG		PENDULUM TEST VALUE (PTV)	ANSI AMERICAN NATIONAL STANDARD	CÓDIGO TÉCNICO DE LA EDIFICACIÓN
		DIN 51130	DIN 51097	PTV SLIDER	ANSI – A137.1 DCOF Dinamic Coefficient of Friction	CTE DB – SUA
SÉRIE COLLECTION	Acabamento Finishing				DCOF	CTE
MOSAICO PORCELÂNICO	Natural Natural	R10	C	>36	> 0,42	Clase 2

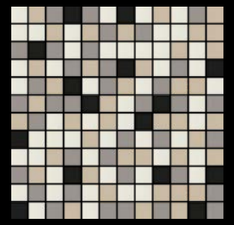
2,5×2,5 cm	0100 | 0105 | 0112 | 0116 | 0120 | 0131 | 0133 | 0138 | 0140 | 0201 | 0203 | 0205 0207 | 0214 | 0215 | 0309 | 0340 | 0341 | 0343 | 0344 | 0346 | 0347 | 0348 0349 | 0350	U4 P2 E3 C2
10×10 cm 30×30 cm	0100 | 0133 | 0140 | 020 | 0205 | 0214 | 0343 | 0344 | 0347 | 0350	U4 P4 E3 C2

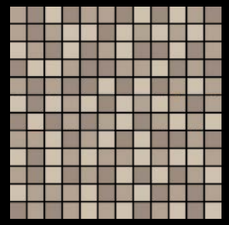
CINCA

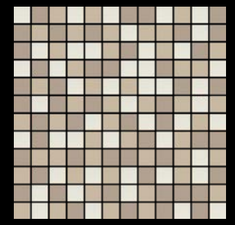
COLORTECH Color Lives Here

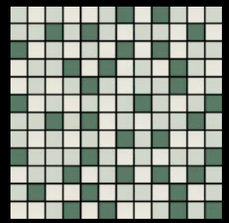
MILHARES DE COMBINAÇÕES
THOUSANDS OF COMBINATIONS

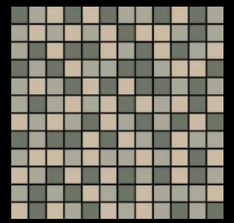

B024
25% 0201 · 0100 · 0133 · 0138

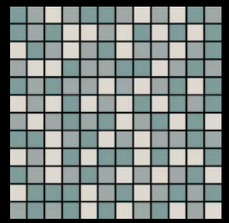

A065
35% 0201 · 30% 0100 · 24% 0131 · 11% 0140

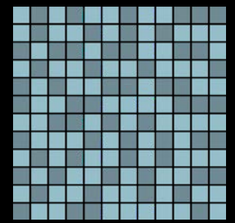

B195
33% 0341 · 0340 · 0309

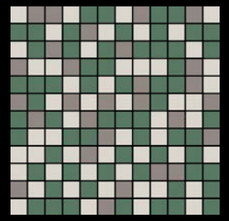

A247
33% 0100 · 0201· 0309

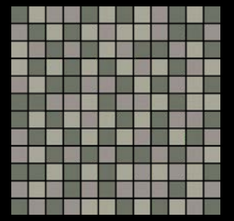

B196
40% 0348 · 25% 0350 · 35% 0201

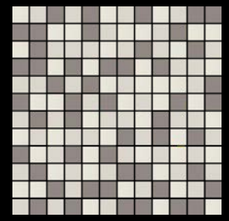

9267
33% 0215 · 0100 · 0120

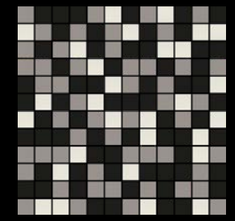

B198
33% 0349 · 0343 · 0112

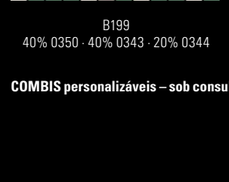

9517
57% 0214 · 43% 0116

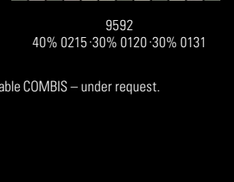

B183
23% 0344 · 58% 0140 · 19% 0201


B201
30% 0214 · 70% 0347


B202
33% 0347 · 0346 · 0214

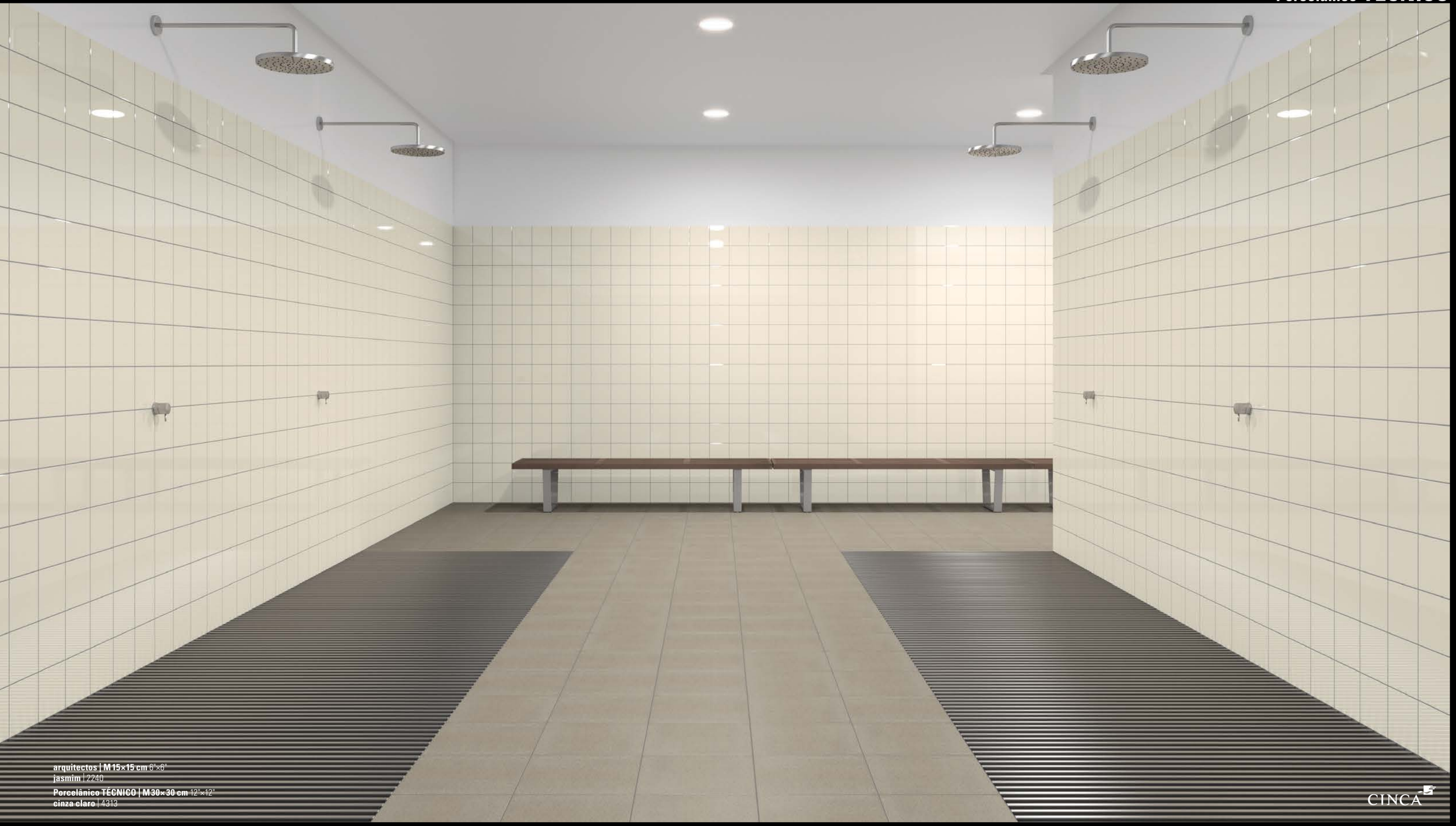

B197
33% 0112 · 0344 · 0343


B199
40% 0350 · 40% 0343 · 20% 0344


9592
40% 0215 ·30% 0120 ·30% 0131

COMBIS personalizáveis – sob consulta. Customizable COMBIS – under request.

COMBIS apenas disponíveis em 2,5x2,5 cm. COMBIS are only available in 1"x1".



arquitectos | M 15×15 cm 6"×6"
jasmim | 2240

Porcelânico TÉCNICO | M 30×30 cm 12"×12"
cinza claro | 4313

CINCA

Porcelânico **TÉCNICO**

PORCELÂNICO PLENA MASSA NÃO VIDRADO UNGLAZED FULL BODY PORCELAIN

Resistente ao Tráfego Intenso
Heavy Traffic Resistant

6 CORES
COLOURS

cm	branco	bege	moca	cinza claro	cinza escuro	antracite
	4310	4311	4312	4313	4314	4315
M 30×30 cm W 297×297×7,5 mm	●	●	●	●	●	●
M 20×20 cm W 197×197×12 mm	●	●	●	●	●	●
ANTIDERRAPANTE SLIP-RESISTANT **M 20×20 cm AD** W 197×197×12mm AD	●	●	●	●	●	●

EC | R10 | B | PTV >36 | CTE Clase2 | DCOF >42

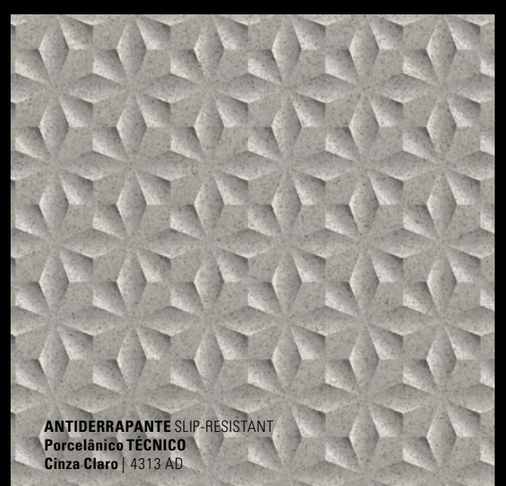
EC | R12/V4 | C | PTV >55 | CTE Clase3 | DCOF >50

6 PEÇAS ESPECIAIS
6 SPECIAL TRIMS

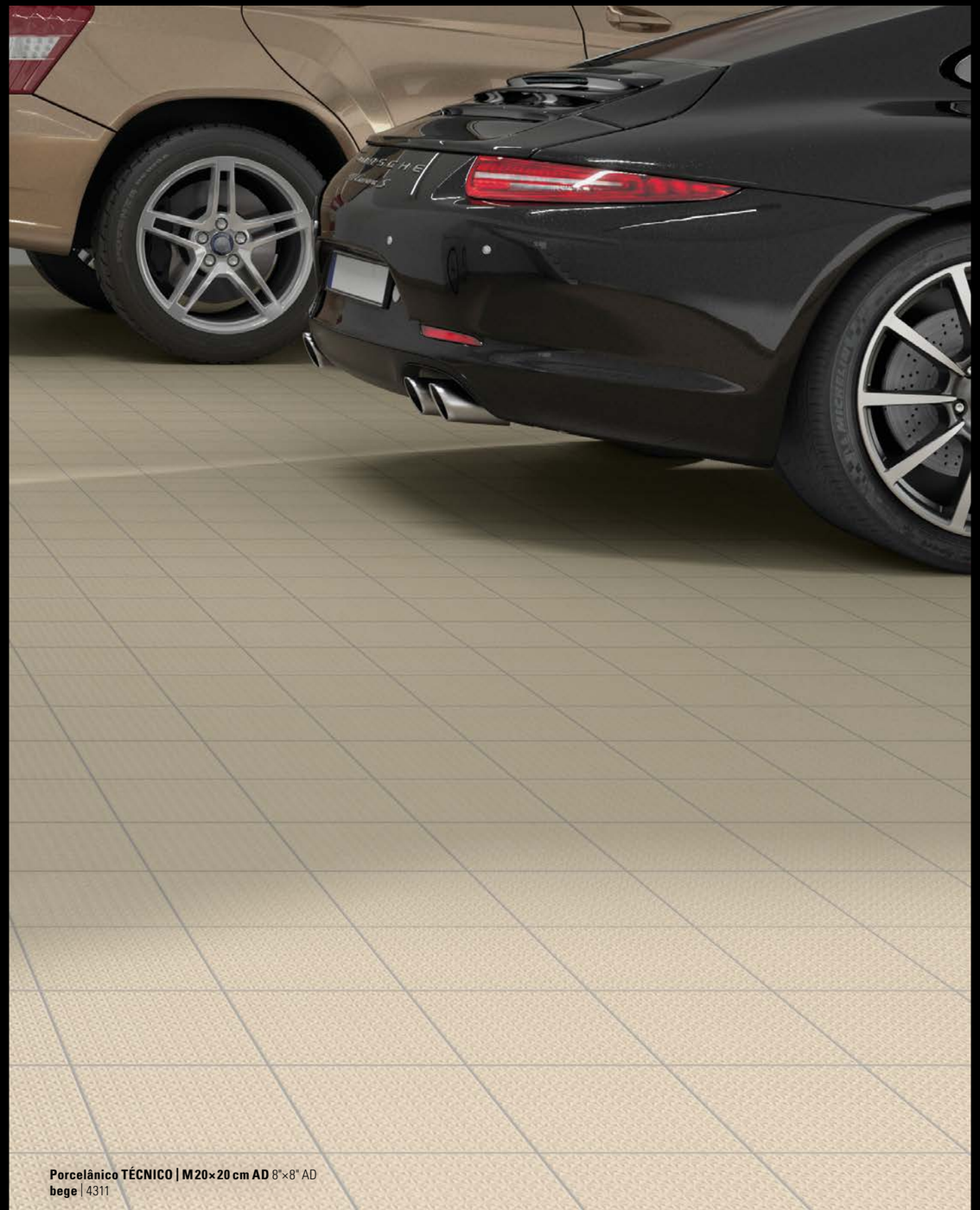
30×30×0,75 ESC | M 7×30×0,75 ROD | 10×3 AE | 10×3 AI | M 10×20 RC | M 10×20 ROD

20×20 cm	4310 | 4311 | 4312 | 4313 | 4314 | 4315	U4 P4S E3 C2
30×30 cm	4310 | 4311 | 4312 | 4313 | 4314 | 4315	U4 P4 E3 C2

RESISTÊNCIA AO DESLIZAMENTO SLIP RESISTANCE CHART		DIN – DEUTSCHES INSTITUT FÜR NORMUNG		PENDULUM TEST VALUE (PTV)	ANSI AMERICAN NATIONAL STANDARD	CÓDIGO TÉCNICO DE LA EDIFICACIÓN
		DIN 51130	DIN 51097	PTV SLIDER	ANSI – A137.1 DCOF Dinamic Coefficient of Friction	CTE DB – SUA
SÉRIE COLLECTION	**Acabamento** Finishing			PTV	DCOF	CTE
Porcelânico TÉCNICO	**Natural** Natural	**R10**	**B**	**>36**	**> 0,42**	**Clase 2**
	AD (Antiderrapante) AD (Slip-Resistant)	**R12/V4**	**C**	**>55**	**> 0,50**	**Clase 3**



ANTIDERRAPANTE SLIP-RESISTANT
Porcelânico TÉCNICO
Cinza Claro | 4313 AD



Porcelânico TÉCNICO | M 20×20 cm AD 8"×8" AD
bege | 4311

CARACTERÍSTICAS TÉCNICAS \ TECHNICAL DATA

EN 14411: 2012 Anexo G Grupo BIa UGL
Porcelânico Não Vidrado \ Unglazed Porcelain

EN 14411: 2012 Anexo G Grupo BIa UGL
Porcelânico Plena Massa, Não Vidrado \ Unglazed Full Body Porcelain Tiles

EN 14411: 2012 Anexo G Grupo BIa GL
Porcelanato Vidrado \ Glazed Porcelain Stoneware

EN 14411: 2012 Anexo K – Grupo BIII GL (EN 14411: 2016 Anexo L)
Azulejos de Pasta Branca Bicozedura \ Double Fired White Body Wall Tiles

		arquitectos		NovaArquitectura		Porcelânico **TÉCNICO**		**MOSAICO PORCELÂNICO**	
Característica \ Characteristics	**Norma** Standard	**EN**	**CINCA**	**EN**	**CINCA**	**EN**	**CINCA**	**EN**	**CINCA**
Absorção de água (média) Water absorption (average)	**EN ISO 10545-3**	**Eb> 10%**	**18% ≤ Eb<20%**	**Eb ≤ 0,5%**	**Eb ≤ 0,2%**	**≤ 0,5%**	**0,10%**	**Bla: ≤ 0,5% Blb: 0,5 < E ≤ 0,3%**	**≤ 0,1% (*) (**)**
Módulo de rutura (N/mm²) médio Modulus of rupture (N/mm²) average	**EN ISO 10545-4**	**≥ 7,5 mm >12 N/mm²** / **< 7,5 mm >15N/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.	**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	**EN ISO 10545-7**	**Não aplicável** Not applicable		**Classe de Abrasão** Abrasion Class	**(1)**	**Não aplicável** Not applicable		**Não aplicável** Not applicable	
Resistência à abrasão profunda (UGL) Resistance to deep abrasion (UGL)	**EN ISO 10545-6**	**Não aplicável** Not applicable		**Não aplicável** Not applicable		**Max. 175mm³**	**Max. 155mm³**	**Max. 175mm³**	**Max. 155mm³**
Resistência ao choque térmico Thermal shock resistance	**EN ISO 10545-9**	**Requerida** Required	**Conforme** Conforms	**Requerida** Required	**Conforme** Conforms	**Aplicável** Applicable	**Conforme** Conforms	**Aplicável** Applicable	**Conforme** Conforms
Resistência à fendilhagem Tensile strength	**EN ISO 10545-11**	**Requerida** Required	**Conforme** Conforms	**Requerida** Required	**Conforme** Conforms	**Não aplicável** Not applicable		**Não aplicável** Not applicable	
Resistência ao gelo Frost resistance	**EN ISO 10545-12**	**Valor declarado** Declared value	**Não** No	**Requerida** Required	**Conforme** Conforms	**Requerida** Required	**Conforme** Conforms	**Requerida** Required	**Conforme** Conforms
Resistência ao impacto (coeficiente de restituição) Impact resistance (restitution coefficient)	**EN ISO 10545-5**	**Não aplicável** Not applicable		**Valor declarado** Declared value	**> 0,55**	**Valor declarado** Declared value	**> 0,55**	**Valor declarado** Declared value	**> 0,55**
Resistência às manchas Stain resistance	**EN ISO 10545-14**	**Min. Class 3** Min. Class 3	**Classe 5** Class 5	**Min. Class 3** Min. Class 3	**Classe 5** Class 5	**Aplicável** Applicable	**Min. Class 3** Min. Class 3	**Aplicável** Applicable	**Min. Class 3** Min. Class 3
Fracas concentrações de ácidos e bases Low acid and base concentrations	**EN ISO 10545-13**	**Valor declarado** Declared value	**GLA**	**Valor declarado** Declared value	**GLA**	**Valor declarado** Declared value	**ULA**	**Valor declarado** Declared value	**ULA**
Produtos de limpeza e aditivos de piscinas Household chemicals and swimming pool additives	**EN ISO 10545-13**	**Min. Class B** Min. Class B	**GA**	**Min. Class B** Min. Class B	**GA**	**Min. Class B** Min. Class B	**UA**	**Min. Class B** Min. Class B	**UA**
Libertação de cádmio e chumbo (2) (3) Release of cadmium and lead (2) (3)	**EN ISO 10545-15**	**Valor declarado** Declared value	**Cádmio** Cadmium **≤ 0,005 mg/dm²** / **Chumbo** Lead **≤ 0,05 mg/dm²**	**Valor declarado** Declared value	**Cádmio** Cadmium **≤ 0,005 mg/dm²** / **Chumbo** Lead **≤ 0,05 mg/dm²**	**Não aplicável** Not applicable		**Não aplicável** Not applicable	

EN 14411: 2012 Anexo G Grupo BIa UGL
Mosaico Porcelânico Não Vidrado \ Unglazed Porcelain Mosaic

EN 14411: 2012 Anexo G Grupo BIa UGL
Porcelânico Plena Massa, Não Vidrado \ Unglazed Full Body Porcelain Tiles

EN 14411: 2012 Anexo G Grupo BIa GL
Porcelanato Vidrado \ Glazed Porcelain Stoneware

EN 14411: 2012 Anexo K – Grupo BIII GL (EN 14411: 2016 Anexo L)
Azulejos de Pasta Branca Bicozedura \ Double Fired White Body Wall Tiles

		arquitectos		NovaArquitectura		Porcelânico **TÉCNICO**		**MOSAICO PORCELÂNICO**	
Característica \ Characteristics	**Norma** Standard	**EN**	**CINCA**	**EN**	**CINCA**	**EN**	**CINCA**	**EN**	**CINCA**
Qualidade de superfície Surface quality	**EN ISO 10545-2**	**> 95%**	**> 95%**	**> 95%**	**> 95%**	**> 95%**	**> 95%**	**> 95%**	**> 95%**
Desvio da dimensão de fabrico (W) Deviation from work size (W)	**EN ISO 10545-2**	**± 0,5%**	**± 0,3%**	**± 0,6%**	**± 0,3%**	**± 0,6%**	**± 0,3%**	**± 0,6%**	**± 0,3%**
Espessura Thickness	**EN ISO 10545-2**	**± 10%**	**± 5%**	**± 5%**	**± 5%**	**± 5%**	**± 5%**	**± 5%**	**± 5%**
Rectilinearidade das arestas Straightness of edges	**EN ISO 10545-2**	**± 0,3%**	**± 0,15%**	**± 0,5%**	**± 0,25%**	**± 0,5%**	**± 0,25%**	**± 0,5%**	**± 0,25%**
Angularidade Rectangularity	**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)	**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)	**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)	**EN ISO 10545-2**	**± 0,5%**	**± 0,25%**	**± 0,5%**	**± 0,25%**	**± 0,5%**	**± 0,25%**	**± 0,5%**	**± 0,25%**

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

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

RESISTÊNCIA AO DESLIZAMENTO \ SLIP RESISTANCE CHART

		DIN – DEUTSCHES INSTITUT FÜR NORMUNG		PENDULUM TEST VALUE (PTV)	ANSI AMERICAN NATIONAL STANDARD	CÓDIGO TÉCNICO DE LA EDIFICACIÓN
		DIN 51130	DIN 51097	PTV SLIDER	ANSI – A137.1 DCOF Dinamic Coefficient of Friction	CTE DB – SUA
SÉRIE COLLECTION	**Acabamento** Finishing			PTV	DCOF	CTE
NovaArquitectura	**Natural** Natural	**NPD**	**NPD**	**>16**	**NPD**	**Clase 1**
	AD (Antiderrapante) AD (Slip–Resistant)	**R10**	**B**	**>36**	**> 0,42**	**Clase 2**
Porcelânico TÉCNICO	**Natural** Natural	**R10**	**B**	**>36**	**> 0,42**	**Clase 2**
	AD (Antiderrapante) AD (Slip–Resistant)	**R12/ V4**	**C**	**>55**	**> 0,50**	**Clase 3**
MOSAICO PORCELÂNICO	**Natural** Natural	**R10**	**C**	**>36**	**> 0,42**	**Clase 2**

EMBALAGENS E PESOS \ PACKING AND WEIGHTS

EMB001 Rev 98/1025

	Formato \ Size	**Caixa** \ Box			**Palete** \ Pallet				
		Pcs. / Stk.	**m² / m**	**kg**	**Caixa / Palete** Box / Pallet	**m²**	**Net. kg**	**Brut. kg**	**cm**
arquitectos	**M 30×60×0,8 cm**	**9**	**1,6200 m²**	**22,36**	**48**	**77,7600**	**1 073**	**1 098**	**120×80×105**
	M 20×40×0,75 cm	**25**	**2,0000 m²**	**24,69**	**48**	**96,0000**	**1.185**	**1.210**	**120×80×96**
	M 10×30×0,75 cm	**30**	**0,9000 m²**	**11,52**	**88**	**79,2000**	**1.014**	**1.039**	**120×80×93**
	M 20×20×0,75 cm	**23**	**0,9200 m²**	**11,04**	**96**	**88,3200**	**1.060**	**1.085**	**120×80×95**
	M 15×15×0,58 cm	**66**	**1,5000 m²**	**13,97**	**70**	**105,0000**	**978**	**1.003**	**120×80×90**
Listéis \ Borders	M 3×20×0,75 cm	30	6,00 m	1,92					
Listels \ Bordüren	M 3×15×0,58 cm	40	6,00 m	1,61					
Peças Especiais Trim Pieces Pièces Spéciales Formstücke	3,5×3,5 AECX	4	–	0,07					
	3,5×3,5 AICV	4	–	0,07					
	15×3,5 CV	22	–	1,89					
	15×3,5 CX	22	–	1,89					
	20×3,5 CV	12	–	1,41					
	20×3,5 CX	12	–	1,41					
NovaArquitectura	**M 30×30×0,7 cm**	**15**	**1,3500 m²**	**20,52**	**46**	**62,1000**	**944**	**969**	**120×80×73**
	M 10×30×0,7 cm	**50**	**1,5000 m²**	**21,80**	**48**	**72,0000**	**1.046**	**1.071**	**120×80×73**
	M 20×20×0,6 cm	**25**	**1,0000 m²**	**12,95**	**84**	**84,0000**	**1.088**	**1.113**	**120×80×73**
Peças Especiais Trim Pieces Pièces Spéciales Formstücke	3×3 AECX	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 B1G	50	10,00 m	13,50					
	M 10×30×0,7 B1G	50	15,00 m	21,80					
	M 20×20 B1L	25	5,00 m	12,70					
	M 20×20 B2L	25	5,00 m	12,70					
Porcelânico **TÉCNICO**	**M 30×30×0,75 cm**	**15**	**1,3500 m²**	**22,28**	**46**	**62,1000**	**1.025**	**1.050**	**120×80×72**
	M 20×20×1,2 cm	**13**	**0,5200 m²**	**14,00**	**84**	**43,6800**	**1.176**	**1.201**	**120×80×74**
Peças Especiais Trim Pieces Pièces Spéciales Formstücke	10×3×1,2 AE	4	-	0,30					
	10×3×1,2 AI	4	-	0,30					
	30×30×0,75 ESC	15	4,50 m	22,28					
	M 7×30×0,75 ROD	45	13,50 m	14,70					
	M 10×20×1,2 ROD	26	5,20 m	14,00					
	M 10×20×1,2 RC	10	2,00 m	3,30					
MOSAICO PORCELÂNICO	**M30×30×0,75 cm**	**15**	**1,3500m²**	**22,28**	**46**	**62,1000**	**1 025**	**1 050**	**120x80x72**
	M10 ×10×0,75 cm	**100**	**1,0000 m²**	**16,50**	**72**	**72,0000**	**1 188**	**1 213**	**100×100×90**
	5 ×5×0,6 cm PTC	**540**	**1,4100 m²**	**17,23**	**72**	**101,5200**	**1 241**	**1 266**	**100×100×90**
	2,5×2,5×0,35 cm N	**4.704**	**3,0000 m²**	**22,21**	**48**	**144,0000**	**1.066**	**1.091**	**120×80×92**
	2,5×2,5×0,35 cm RFV	**3.168**	**2,0000 m²**	**14,81**	**72**	**144,0000**	**1.066**	**1.091**	**100×100×90**

Revestimento Wall Tiles
Brilhante Glossy
Mate Matt
V0=Aparência Muito Uniforme V0=Very Uniform Appearance

Pavimento Floor Tiles
Revestimento Wall Tiles
Acetinado Satin Finish
Ingelivo Frost Resistant
V0=Aparência Muito Uniforme V0=Very Uniform Appearance

Pavimento Floor Tiles
Revestimento Wall Tiles
Porcelânico **TÉCNICO**
V1=Fraca Variação V1=Low Variation
MOSAICO PORCELÂNICO
V2=Variação Ligeira V2=Slight Variation

PN = Produto disponível colado em papel (placas 35x35cm) \ Product available glued on paper (sheets of 35x35cm) | **RFV = Produto disponível colado em rede de fibra de vidro (placas 30x30cm)** \ Product available glued on glass fiber mesh (sheets of 30x30cm)
PTC = Produto disponível colado em ponto de cola (placas 30x30cm) \ Product available glued at the glue point (sheets of 30x30cm)

Contactar a CINCA para mais informações \ Contact CINCA for more informations

AVISO \ DISCLAIMER : Especificações sujeitas a alterações sem aviso prévio. Devido a diferenças nos processos industriais, poderá haver diferenças de tonalidade entre os formatos da gama Mosaico Porcelânico. A colagem em rede de fibra de vidro não é recomendada para zonas submersas ou em que haja contacto permanente ou prolongado com água. A presente informação é fornecida sem qualquer garantia adicional de adequação a qualquer uso especifico. Em nenhum caso a CINCA poderá ser responsabilizada por qualquer dano direto, indireto ou consequente decorrente de, ou de qualquer forma relacionado com, o uso dos seus produtos \ Specifications subject to change without further notice. Due to differences in industrial processes, there may be variations in shade among the formats in the Porcelain Mosaic line. Fiberglass mesh bonding is not recommended for submerged areas or areas subject to constant or prolonged contact with water. This information is issued as is and without any further warranty of fitness for a particular purpose, under no circumstances shall CINCA be liable for any direct, indirect, or consequential damage whatsoever arising out of or in any way related to the use of their product

(1) Consultar fabricante para informações em falta \ For further information please contact the manufacturer **(2)** Quando os produtos se destinem a ser usados em locais onde ocorra 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 **(3)** 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.

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/EC)

COLORTECH **FULL COLLECTION AVAILABLE BIM objects**

Certificação ISO 9001 e ISO 14001 do Sistema de Gestão do Ambiente Implementado na Concepção, 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.

Certificação da Qualidade de Revestimentos Cerâmicos
Wall Tiles Quality Certification

PORTUGAL CERAMICS

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

SISTEMAS DE COLAGEM

MOSAICO PORCELÂNICO

Em virtude do processo cerâmico inerente ao fabrico das diversas cores da nossa gama de mosaico porcelânico bem como das matérias-primas utilizadas, as diversas cores têm retracções diferenciadas que conduzem a dimensões individuais dos mosaicos das diversas cores ligeiramente diferentes.

No caso dos produtos colados (em papel normal ou rede de fibra) essa variação induz larguras de junta nas placas ligeiramente diferentes. Por outro lado, as dimensões das placas são aproximadas e dadas apenas a título indicativo podendo haver, por via do processo de fabrico utilizado, variações das suas dimensões entre lotes distintos de produção. Para além disso, as placas de mosaico colado em papel normal apresentam normalmente um lado de dimensão superior, pelo que a sua aplicação deverá sempre ser executada cumprindo a orientação das setas impressas no papel.

Tendo em consideração os vários aspectos anteriormente referidos, no caso do cliente pretender efectuar a aplicação conjunta de diversas cores na mesma superfície, deverá optar preferencialmente por mosaico colado em rede de fibra, devendo colocar a sua encomenda na totalidade e em simultaneo, mencionando explicitamente a sua intenção.

Para além disso, deve de qualquer forma consultar os nossos serviços para obter aconselhamento específico sobre a melhor forma de poder planear e levar a cabo a obra a que se propõe.

ATENÇÃO : A colagem em rede de fibra de vidro não é recomendada para zonas submersas ou em que haja contacto permanente ou prolongado com água.

FIXING SYSTEMS

MOSAICO PORCELÂNICO

Due to the manufacturing process and raw materials used to produce different colours of mosaic tiles, each colour has different expansion/contraction rates. This gives rise to slight differences in the sizes of the different coloured mosaics.

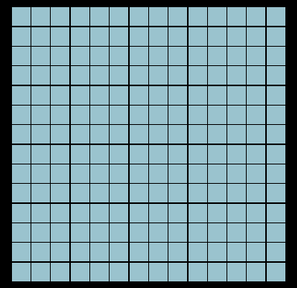
In the case of glued products (paper or fibre mesh) that variation causes slightly different sheet joint widths. The dimensions of the sheets are approximate and should be used as an indication only. Due to the production process, slight variations between the calibrations of batches may occur. Furthermore, paper faced sheets usually have one side slightly wider than the other. Therefore these sheets should be applied following the direction of the printed arrows.

As a result, if the client intends to use a combination of colours in one application on the same surface, the mosaic glued onto glass fiber mesh should be used. Sufficient mosaic for the entire job should be ordered simultaneously, mentioning the intended use.

We recommend the client consults their supplier's advisory service for detailed advice on the best method to plan and execute the fixing of the mosaics.

DISCLAIMER: We do not recommend applying fiberglass mesh to areas that are submerged or subject to constant or prolonged contact with water.

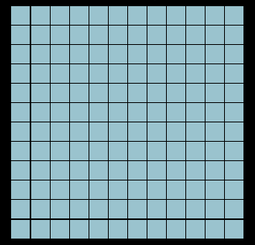
2,5×2,5 cm
W 24×24×3,5 mm

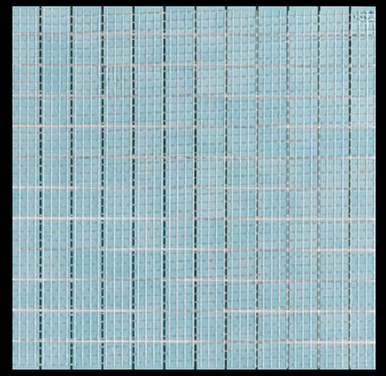


N

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.

2,5×2,5 cm
W 24×24×3,5 mm





RFV

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

MÉTODO DE APLICAÇÃO

ARGAMASSA A UTILIZAR

A argamassa a utilizar poderá ser constituída por cimento-cola normal ou um cimento tipo Portland normal, que deverá ser empregue puro, sem qualquer mistura de cal ou areia. Devem ser consultadas as especificações fornecidas pelo fabricante do cimento, por forma a se conhecer as indicações do mesmo relativamente aos tempos de amassagem, tempo aberto, etc.

Estas indicações são de extrema importância na correcta utilização dos cimentos cola, sendo o seu cumprimento condição fundamental para a obtenção de um bom resultado final. No caso de ser utilizado mosaico colado em papel normal, as argamassas a utilizar deverão ter uma presa rápida que permita a retirada do papel num espaço de tempo relativamente curto, preferencialmente inferior a 3 a 4 horas.

FIXING METHOD

ADHESIVE FOR MOSAIC APPLICATION

Use a high polymer cementitious adhesive, or Portland type cement in it's pure state and according to the manufacturer's instructions. Consult the supplier's technical data for the 'pot life' of the mortar.

This information is of extreme importance for the correct use of the adhesive and it's essential to follow manufacturer's instructions to obtain a good result. In the case of mosaic glued on paper sheet, the mortar should be 'fast' or 'rapid set' to allow quick removal of the paper within a short period of time, preferably within 3 to 4 hours.

PLANEAMENTO DO TRABALHO E PREPARAÇÃO DA SUPERFÍCIE

O planeamento do trabalho deve ser feito de forma a que as operações referidas a seguir sejam executadas dentro de um espaço de tempo tal, que permita a sua conclusão dentro de um dia de trabalho completo.

É regra preferencial de aplicação destes produtos que se trabalhe por partidas (batch) completas de forma a que, no fim do dia, o material aplicado esteja limpo, sem papel nem restos de cola (no caso do material fornecido em papel normal) e devidamente rejuntado.

A superfície a revestir deverá estar bem regularizada, apresentando um reboco de cimento e areia desempenado à régua. Qualquer irregularidade ou fissura do reboco deverá ser eliminada antes da aplicação das placas. No caso de grandes áreas, para evitar escorrimentos de água para material já aplicado e pronto, as diversas partidas de assentamento deverão ser conduzidas de cima para baixo. Em todo o caso, dentro duma mesma partida de aplicação poderá aplicar-se o material de baixo para cima.

É desaconselhada a aplicação de mosaico na ocorrência de circunstâncias extremas de temperatura, nomeadamente quando a temperatura ambiente seja inferior a 5°C ou superior a 30°C.

PLANNING AND SURFACE PREPARATION

The work should be planned so that you do not apply more mosaic sheets than can be completely adhered, adjusted and cleaned within one working day.

As a rule, it is very important to make sure all the mosaics for one application are from the same batch. Ensure that the fixing surface is dry, clean and even. The surface flatness should be checked with a straight edge.

Any irregularity or fissure in the surface should be repaired before applying the sheets. The tiling should be done from bottom to top. In the case of large areas, avoid water dropping onto the product already applied by tiling from top to bottom.

Application of mosaic is not advised under extreme temperatures specially if the temperature of the environment is below 5 degrees Celsius or above 30 degrees Celsius.

MOSAICO COLADO EM PAPEL NORMAL

1

APLICAÇÃO DO CIMENTO COLA

Preparar apenas a quantidade de argamassa de assentamento que permita a sua utilização durante a sua vida de trabalho (normalmente cerca de 2 a 3 horas). As indicações do fabricante do cimento devem ser consultadas para confirmar este valor.

Aplicar com um pente de 3 mm o cimento cola numa zona considerável daquela superfície, formando uma camada uniforme de espessura sempre inferior a 3 mm. Não deve ser aplicada na parede mais argamassa do que aquela que permita o assentamento durante um período de cerca de 10 minutos, devendo-se também neste caso consultar as indicações do fabricante do cimento relativamente ao tempo de utilização da argamassa após a sua preparação.

TILE ADHESIVE APPLICATION

Prepare the amount of mortar correspondent to the area of work, taking note of the "open time" and coverage of the adhesive, as specified by the manufacturer.

Apply the adhesive to the wall or floor surface using a solid bed notched trowel, creating a uniform layer no thicker than 3mm. Apply adhesive which will allow you to work in periods of no longer than 10 minutes at a time. For an acceptable timescale for fixing and adjusting the tiles, consult the supplier's specifications about the pot life of the mortar once it has been prepared and applied.

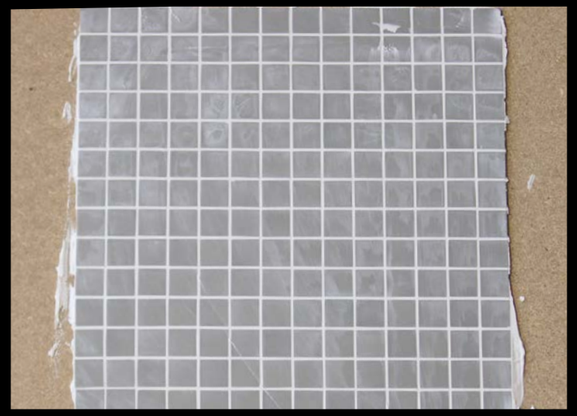
2

PRÉ-REJUNTAMENTO

No caso da aplicação de mosaico fornecido colado em papel normal, deve também barrar-se o reverso das placas com a argamassa de rejuntamento que tenha sido escolhida para dar o aspecto final às juntas, podendo este passo ser eventualmente realizado com cimento normal ou cimento branco. A placa poderá então ser colocada sobre a superfície a revestir.

PRE-GROUTING

Pre-grouting of paper-faced mosaics is recommended for ease of installation. Apply the same grout to the tiled side of the sheet as you intend to use for the final grouting. Remove surplus grout before fixing. You can use normal or white cement.



3

COLOCAÇÃO DAS PLACAS

No caso de se estar a proceder à aplicação de material fornecido colado em papel normal, a superfície com papel deverá ficar voltada para o lado visível (uma vez que o papel será retirado mais tarde) tendo o cuidado de manter as setas nele impressas todas na mesma direcção. Entre cada placa deve ser sempre deixado um intervalo de dimensão igual a uma junta.

Bater fortemente as placas para nivelar os mosaicos, utilizando um batedor rigorosamente plano. Nesta operação é possível efectuar pequenas correcções no posicionamento da placa na parede, antes da argamassa de assentamento começar a ganhar presa.

Após aplicação de 3 ou 4 metros quadrados, lavar com esponja húmida as juntas entre as placas para retirar o excesso de cimento das mesmas.

INSTALLATION OF MOSAIC SHEETS

With the paper on the visible side, thus with the tiled and pre-grouted side of the sheet facing the wall (enabling the paper to be removed from the front later), the sheet can now be positioned on the
surface to be tiled. Ensure the arrows printed on the paper all point in the same direction. Leave a gap between sheets equivalent to the joint between the mosaics on the sheet.

Using a plane beater or rubber float, tamp the mosaics firmly against the surface to ensure that the mosaics are level and true. At this point it is possible to make minor adjustments to the position of the sheet on the surface, before the adhesive sets.

After installing 3 to 4 square metres, clean off the surplus adhesive from the tile and between the tile joints, using a damp sponge.

4

HUMEDECER O PAPEL

A cola utilizada no mosaico fornecido em placas com papel normal é uma cola solúvel em água uma vez que se trata duma cola tipo goma arábica. Assim sendo, os eventuais excessos desta cola são normalmente de fácil remoção apenas com recurso a água.

A operação de descolagem do papel deve ser efectuada na sequência da operação de assentamento devendo-se organizar o trabalho por forma a que não se deixe ficar o papel sobre o mosaico assente mais de 8 horas após o assentamento. Esta operação só deve ser executada quando houver garantias que as placas não se movimentem ou descolem com facilidade, situação que ocorre depois do cimento cola ter ganho presa suficiente, o que normalmente ocorre cerca de 2 a 3 horas (dependendo dos cimentos) após a preparação da argamassa.

Para retirar o papel, deve em primeiro lugar molhá-lo tendo o cuidado de não o encharcar, utilizando para o efeito uma esponja molhada e deixando-o de seguida amolecer bem durante cerca de quinze minutos a meia hora, de forma a que toda a cola existente esteja completamente dissolvida. A água não deverá ser muito fria e, no caso de ter uma dureza elevada, poderá ser utilizado um agente amaciante do tipo dos utilizados nas máquinas de lavar louça como anti-calcário.

GETTING THE PAPER WET

The glue used to attach the paper to the mosaics is a water soluble glue with an Arabic style gum. This allows any excess glue to be easily removed with water. Removal of the backing paper should be performed within 8 hours of fixing.

Do not attempt to remove the paper until the adhesive has set sufficiently to inhibit any movement of the sheets. This is usually after 2 to 3 hours, depending on the type of adhesive used (refer to the manufacturer's instructions).

To prepare for removal of the paper, wet it with a damp sponge using tepid water. Ensure you don't soak the paper. In "hard water" areas a water softening or anti-lime agent can be added. Leave the paper to soak for between 15 minutes to half an hour, or until all the glue has dissolved.

5

DESCOLAGEM DO PAPEL

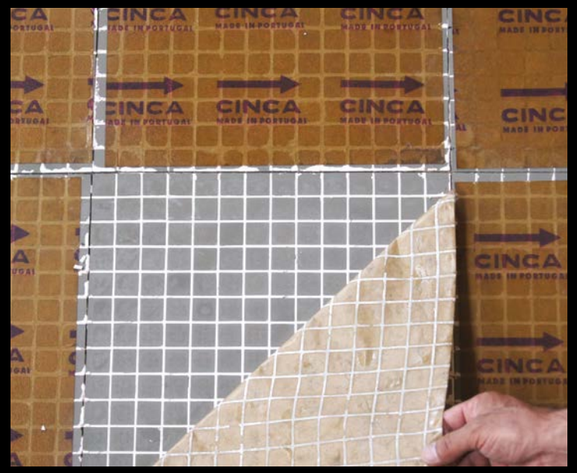
O papel deve ser retirado no sentido diagonal da placa, a começar numa ponta e lentamente, devendo ser removidos de imediato quaisquer resíduos de excesso de cola. Para tal deverá utilizar uma esponja humedecida, tendo o cuidado de não permitir que os resíduos de cola se vão alojar nas juntas. Uma vez solubilizada, de forma alguma se deve deixar a cola voltar a secar sobre o mosaico após a retirada do papel. Os eventuais excessos de cola devem de imediato ser removidos logo após a operação de remoção do papel.

No caso improvável de maior dificuldade na remoção dos excessos de cola poderá ser utilizado como agente facilitante da dissolução da cola, um agente de limpeza do tipo do utilizado na lavagem de vidros que seja à base de amónia. Todavia, se forem seguidas as instruções anteriores, essa dificuldade não deverá existir.

REMOVING THE BACKING PAPER

To remove the paper, start at one corner & pull it off slowly and diagonally across the sheet. Immediately remove all traces of excess glue with a wet sponge, paying particular attention to the joints.

Once the glue has been dissolved, do not allow it to dry again. Remove all traces of glue immediately. In the unlikely event of difficulty removing the glue, use a slightly stronger agent, such as ammonia based window cleaning product. However, if the previous instructions are adhered to, there should be no problem.



6

PREENCHIMENTO DAS JUNTAS

Esta operação só deverá ser conduzida quando as placas tenham ganho presa suficiente para que não se movimentem durante o rejuntamento. Fazer o completo enchimento das juntas com o mesmo cimento ou argamassa de rejuntamento que se utilizou para barrar o reverso das placas ou com a argamassa de rejuntamento seleccionada para dar acabamento às juntas, usando-se para esse efeito um rodo de borracha. Os excessos de argamassa devem ser eliminados durante a tomação da junta.

GROUTING THE JOINTS

This phase should only be carried out after the tile adhesive has fully set, in order to avoid any movement of the sheets. Ensure that joints are clean, dry and free from loose debris prior to grouting. Complete the grouting using the same colour grout to as used previously for pre-grouting. Fill the tile joints with the mixed grout using a grout float or rubber squeegee, compacting well. Remove excess grout from the tile surface as work proceeds.

MOSAICO COLADO EM REDE FIBRA DE VIDRO

1

APLICAÇÃO DO CIMENTO COLA

Preparar apenas a quantidade de argamassa de assentamento que permita a sua utilização durante a sua vida de trabalho (normalmente cerca de 2 a 3 horas). As indicações do fabricante do cimento devem ser consultadas para confirmar este valor.

Aplicar com um pente de 3 mm o cimento cola numa zona considerável daquela superfície, formando uma camada uniforme de espessura sempre inferior a 3 mm. Não deve ser aplicada na parede mais argamassa do que aquela que permita o assentamento durante um período de cerca de 10 minutos, devendo-se também neste caso consultar as indicações do fabricante do cimento relativamente ao tempo de utilização da argamassa após a sua preparação.

TILE ADHESIVE APPLICATION

Prepare the amount of mortar correspondent to the area of work, taking note of the "open time" and coverage of the adhesive, as specified by the manufacturer.

Apply the adhesive to the wall or floor surface using a solid bed notched trowel, creating a uniform layer no thicker than 3mm. Apply adhesive which will allow you to work in periods of no longer than 10 minutes at a time. For an acceptable timescale for fixing and adjusting the tiles, consult the supplier's specifications about the pot life of the mortar once it has been prepared and applied.

2

COLOCAÇÃO DAS PLACAS

A placa deverá ser colocada com o lado da rede voltada para a parede. Neste caso, não há orientação preferencial das placas. Entre cada placa deve ser sempre deixado um intervalo de dimensão igual a uma junta. Bater fortemente as placas para nivelar os mosaicos, utilizando um batedor rigorosamente plano. Nesta operação é possível efectuar pequenas correcções no posicionamento da placa na parede, antes da argamassa de assentamento começar a ganhar presa. Após aplicação de 3 ou 4 metros quadrados, lavar com esponja húmida as juntas entre as placas para retirar o excesso de cimento das mesmas.

INSTALLATION OF MOSAIC SHEETS

Apply the mosaic sheet to the wall or floor surface with the fiber mesh side facing the wall or floor surface. When using fiber mesh, no directional orientation of the sheet is necessary. Leave a gap between sheets equivalent to the joint between the mosaics on the sheet. Place mosaic sheets in position and tamp down to achieve full contact with the adhesive. Using a plane beater or rubber float, tamp the mosaics firmly against the surface to ensure that the mosaics are level and true. At this point it is possible to make minor adjustments to the position of the sheet on the surface, before the adhesive sets. After installing 3 to 4 square metres, clean off the surplus adhesive from the tile and between the tile joints, using a damp sponge.

3

PREENCHIMENTO DAS JUNTAS

Esta operação só deverá ser conduzida quando as placas tenham ganho presa suficiente para que não se movimentem durante o rejuntamento. Fazer o completo enchimento das juntas com a argamassa de rejuntamento seleccionada para dar acabamento às juntas, usando-se para esse efeito um rodo de borracha. Os excessos de argamassa devem ser eliminados durante a tomação da junta.

GROUTING THE JOINTS

This phase should only be carried out after the tile adhesive has fully set, in order to avoid any movement of the sheets. Complete the grouting using the selected grout. Ensure the joints are clean, dry and free from loose debris prior to grouting. Remove excess grout from the surface as work proceeds.

LIMPEZA DE FINAL DE OBRA

Após a remoção do excesso do cimento com o mesmo rodo, deitar sobre os mosaicos um pouco de cimento em pó igual ao utilizado na junta e limpá-los com uma esponja ou sisal até ficarem completamente limpos.
Após a operação de tomação da junta e uma vez esta seca (cerca de 24 a 48 horas depois da aplicação) efectuar a limpeza final dos mosaicos, utilizando para tal uma solução de ácido clorídrico diluído a 10% em água.
Após a lavagem anterior executar a lavagem final dos mosaicos utilizando-se para tal apenas água limpa.

FINAL CLEANING

After removing excess grout with a rubber squeegee, rub a small amount of dry grout powder over the mosaics. Using sisal or a sponge, clean the mosaics until all grout and adhesive residue is
removed from the tile surface.
Once the grout has set sufficiently within the joints [approximately 24 to 48 hours after being applied], complete the cleaning of the mosaics using a grout cleaner, usually a diluted solution of 10%
hydrochloric acid to water.
For the final cleaning, rinse with clean water.

LIMPEZA E MANUTENÇÃO

Dadas as suas características técnicas o mosaico porcelânico não se suja com facilidade. As superfícies exteriores, e nomeadamente as fachadas, mantêm-se limpas quase indefinidamente pois quaisquer poeiras são normalmente lavadas pelas chuvas.

Em interiores e pavimentos aconselha-se para a sua limpeza a utilização de detergentes ligeiramente abrasivos, do mesmo tipo daqueles que são normalmente utilizados para a limpeza das louças sanitárias.

CLEANING AND MAINTENANCE

Porcelain remains clean almost indefinitely due to its technical characteristics. Exterior facades and surfaces remain clean, as dust is simply washed off the surface when it rains.

For cleaning interior walls and floors it is advisable to avoid abrasive household chemicals or cleaners, using instead a low-abrasive cleaner similar to the ones used to wash hand basins.

CONCRETE EFFECT

CORE 52
ESSENCE 58
POWERCRETE 64
RETRO 70
FACTORY 76
COFFRAGE 82

CINCA

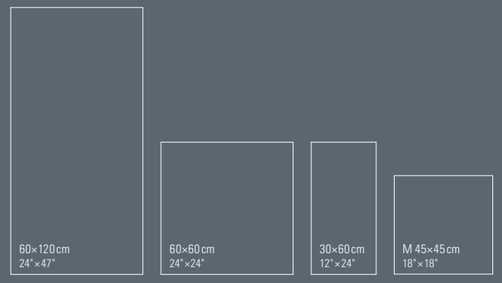
CORE | BEIGE
60×120 cm RTF 24"×47" RTF | 40081
Mosaico Mosaic · 36 | **33×33 cm** 13"×13" | 40081/640
ROSE | 60×120 cm RTF 24"×47" RTF | 40083

CORE

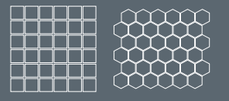
CONCRETE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

4 FORMATOS PAVIMENTO
FLOOR TILES SIZES



2 MOSAICOS
MOSAICS



10 CORES
COLOURS

GREY

CORE | GREY
60×120 cm RTF 24"×47" RTF | 40087
GREEN |60×120 cm RTF 24"×47" RTF | 40085

REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
VENEZIA | GIARDINI
60×120 cm RTF 24"×47" RTF | 40095

CORE | BEIGE
60×60 cm RTF 24"×24" RTF | 40081

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

V4 · R10 · B · >36 · Clase 2 · >0.42 · EASY CLEANING

60×120 cm RTF
24"×47" RTF
÷ **9 mm** 0.35 in

60×60 cm RTF
24"×24" RTF
÷ **9 mm** 0.35 in

30×60 cm RTF
12"×24" RTF
30×60 cm *
12"×24"*
÷ **9 mm** 0.35 in

M 45×45 cm*
18"×18"*
÷ **9 mm** 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
*****/640

MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
÷ **9 mm** 0.35 in
****/720

PEÇA DEGRAU LINEAR
STEP TREAD
30×120×0,9 cm RTF PDL 12"×47"×0.35" RTF PDL
30×60×0,9 cm RTF PDL 12"×24"×0.35" PDL
30×60×0,9 cm PDL 12"×24"×0.35" PDL

FOCINHO ESCADA
STEP TREAD
30×60×0,9 cm RTF ESC 12"×24"×0.35"RTF ESC
30×60×0,9 cm ESC 12"×24"×0.35"RTF ESC

RODAPÉ
BULLNOSE
8×120×0,9 cm RTF ROD 3.15"×47"×0.35"RTF ROD
8×60×0,9 cm RTF ROD 3.15"×24"×0.35"RTF ROD
8×60×0,9 cm ROD 3.15"×24"×0.35" ROD
8×45×0,9 cm ROD 3.15"×18"×0.35" ROD

RTF = Retificado Rectified **NAT = Natural** Natural

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm RTF 298×598mm	7	1,2600 m²	24,91	40	50,4000	996	1021	120×80×75
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75
M 45×45×0,9 cm	5	1,0125 m²	19,35	34	34,4250	658	683	120×80×61

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×60 cm RTF · 60×60 cm M 45×45 cm	Mist · Beige · Taupe · Grey · Dark Grey · Anthracite · Verde · Azul · Corten · Rose	U4P4E3C2
60×120 cm RTF · 30×60 cm RTF 30×60 cm	Mist · Beige · Taupe · Grey · Dark Grey · Anthracite · Verde · Azul · Corten · Rose	U4P3E3C2

Mist*
40080

BEIGE *
40081

TAUPE*
40082

ROSE
40083

CORTEN
40084

GREEN
40085

BLUE
40086

GREY*
40087

DARK GREY*
40088

ANTRHACITE*
40089

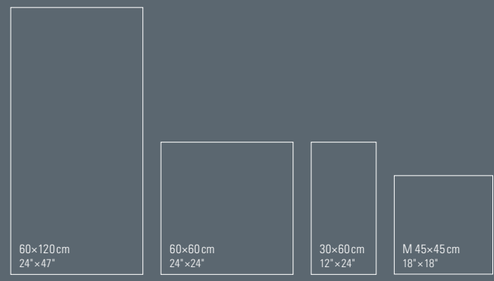
ESSENCE | GREY
60×120 cm RTF 24"×47" RTF | 40002

ESSENCE

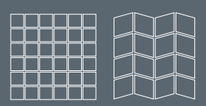
CONCRETE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

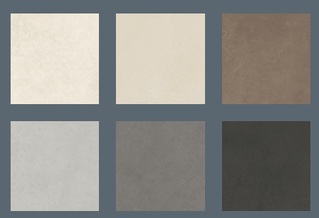
4 FORMATOS PAVIMENTO
FLOOR TILES SIZES



2 MOSAICOS
MOSAICS



6 CORES
COLOURS



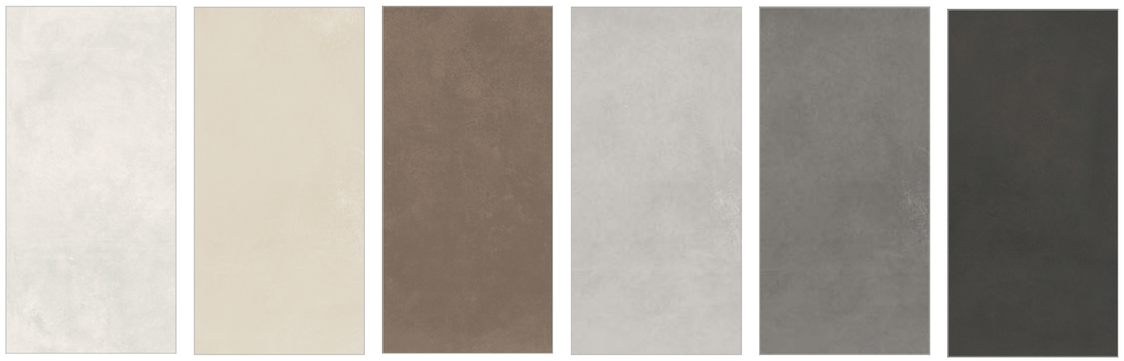
BEIGE

ESSENCE | BEIGE
60×120 cm RTF 24"×47" RTF | 40000

CINCA

ESSENCE | BROWN
60×60 cm RTF 24"×24" RTF | 40003

NEW COLOR



OFF-WHITE
40018

BEIGE
40000

BROWN
40003

LIGHT GREY
40001

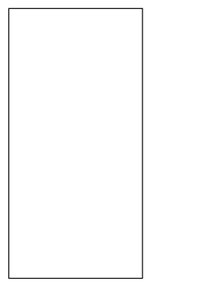
GREY
40002

BLACK
40004

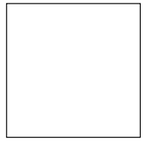
PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

NAT | AD

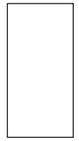
V3 | R9 | R10 | B | >36 | Clase 2 | >0.42 | EASY CLEANING



60×120 cm RTF
24"×47" RTF
60×120 cm RTF AD
24"×47" RTF AD
÷ **9 mm** 0.35 in

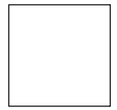


60×60 cm RTF
24"×24" RTF
60×60 cm RTF AD
24"×24" RTF AD
60×60 cm
24"×24"
60×60 cm AD
24"×24" AD
÷ **9 mm** 0.35 in



30×60 cm RTF
12"×24" RTF
30×60 cm RTF AD
12"×24" RTF AD
30×60 cm
12"×24"
30×60 cm AD
12"×24" AD
÷ **9 mm** 0.35 in

NEW SIZE



M 45×45 cm
18"×18"
÷ **9 mm** 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
*****/640

MOSAICO INCLINADO 16
29×29 cm
MOSAIC INCLINED 16
11.5"×11.5"
÷ **9 mm** 0.35 in
*****/260

PEÇA DEGRAU LINEAR
STEP TREAD

30×120×0,9 cm RTF PDL 12"×47"×0.35" RTF PDL
30×120×0,9 cm RTF PDL AD 12"×47"×0.35" RTF PDL AD
30×60×0,9 cm RTF PDL 12"×24"×0.35" RTF PDL
30×60×0,9 cm RTF PDL AD 12"×24"×0.35" RTF PDL AD
30×60×0,9 cm PDL 12"×24"×0.35" PDL
30×60×0,9 cm PDL AD 12"×24"×0.35" PDL AD

FOCINHO ESCADA
STEP TREAD

30×60×0,9 cm RTF ESC 12"×24"×0.35"RTF ESC
30×60×0,9 cm RTF ESC AD 12"×24"×0.35"RTF ESC AD
30×60×0,9 cm ESC 12"×24"×0.35"RTF ESC
30×60×0,9 cm ESC AD 12"×24"×0.35"RTF ESC AD

RODAPÉ
BULLNOSE

8×120×0,9 cm RTF ROD 3.15"×47"×0.35" RTF ROD
8×60×0,9 cm RTF ROD 3.15"×24"×0.35"RTF ROD
8×60×0,9 cm ROD 3.15"×24"×0.35" ROD
8×45×0,9 cm ROD 3.15"×18"×0.35" ROD

60×60 cm RTF · 60×60 cm M 45×45 cm	Off- White · Beige · Brown · Light Grey · Grey · Black	U4P4E3C2
60×120 cm RTF · 30×60 cm RTF 30×60 cm	Off- White · Beige · Brown · Light Grey · Grey · Black	U4P3E3C2

RTF = Retificado Rectified **NAT = Natural** Natural **AD = Antiderrapante** Slip-Resistant

ESSENCE | OFF WHITE
30×60 cm RTF 12"×24" RTF | 40018

Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
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60×60×0,9 cm	4	1,4400 m²	27,38	32	46,0800	876	901	120×80×74
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75
M 45×45×0,9 cm	5	1,0125 m²	19,35	34	34,4250	658	683	120×80×61

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

CINCA

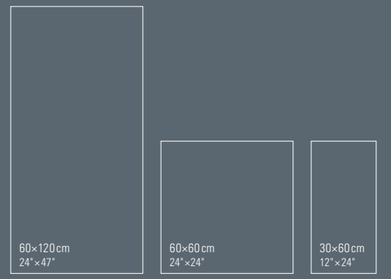
POWERCRETE | BROWN
60×120 cm RTF AD 24"×47" RTF AD | 8907
Mosaico Mosaic · 36 | **33×33 cm** 13"×13" | 8907/640
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
CHROMA | BEIGE
7,5×45 cm 3"×18" | 8653

POWERCRETE

CONCRETE EFFECT

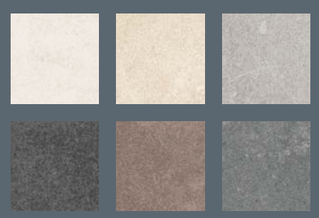
QB UPEC
QUALITÉ POUR LE BÂTIMENT

3 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES



2 **MOSAICOS**
MOSAICS

6 **CORES**
COLOURS



POWERCRETE | LIGHT GREY
60×120 cm RTF AD 24"×47" RTF AD | 8905
Peça Degrau Linear Step Tread
30×120 cm RTF PDL AD 12"×47" RTF PDL AD | 8905

LIGHT GREY

CINCA

POWERCRETE | OFF-WHITE
60×60 cm RTF AD 24"×24" RTF AD | 8909
30×60 cm RTF AD 12"×24" RTF AD | 8909

NEW COLOR

OFF-WHITE
8909

BEIGE
8904

BROWN
8907

LIGHT GREY
8905

MEDIUM GREY
8906

BLACK
8908

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

AD

V4 | R10 | B | >36 | Clase 2 | >0.42 | EASY CLEANING

60×120 cm RTF AD
24"×47" RTF AD
÷ **9 mm** 0.35 in

60×60 cm RTF AD
24"×24" RTF AD
÷ **9 mm** 0.35 in

30×60 cm RTF AD
12"×24" RTF AD
÷ **9 mm** 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
****/640

MOSAICO MURETO 16
24×49 cm
MOSAIC MURETO 16
9"×19"
÷ **9 mm** 0.35 in
****/016

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL AD** 12"×47"×0.35" RTF PDL AD **30×60×0,9 cm RTF PDL AD** 12"×24"×0.35" RTF PDL AD
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC AD** 12"×24"×0.35"RTF ESC AD
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35 "RTF ROD

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF AD 598×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF AD 598×598mm	4	1,4400 m²	24,63	32	46,0800	856	881	120×80×74
30×60×0,9 cm RTF AD 298×598mm	7	1,2600 m²	24,91	40	50,4000	996	1021	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×60 cm RTF AD	Off- White · Beige · Brown · Light Grey · Medium Grey · Black	U4P4E3C2
60×120 cm RTF AD **30×60 cm RTF AD**	Off- White · Beige · Brown · Light Grey · Medium Grey · Black	U4P3E3C2

RTF = Retificado Rectified **AD = Antiderrapante** Slip-Resistant

POWERCRETE | BLACK
60×60 cm RTF AD 24"×24" RTF AD | 8908

CINCA

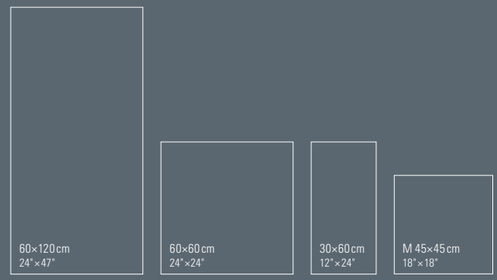
RETRO | SAND
60×120 cm RTF 24"×47" | 9462
TERRAZO | **60×60 cm RTF** 24"×24" | 9466

RETRO

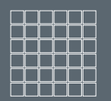
CONCRETE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

4 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES



1 **MOSAICO**
MOSAIC



1 **DECORADO**
DECOR

TERRAZZO

1 **FORMATO REVESTIMENTO**
WALL TILES SIZE

1 **ESTRUTURA**
STRUCTURE

GRID

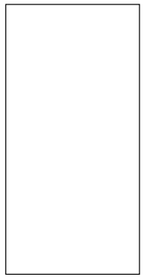
4 **CORES**
COLOURS

RETRO | OFF-WHITE
60×60 cm RTF 24"×24" | 9460
TERRAZO | **60×60 cm RTF** 24"×24" | 9464

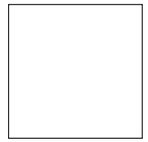
PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

NAT | AD

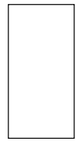
V2 · R9 · R10 · B · >36 · Clase 2 · >0.42 · EASY CLEANING



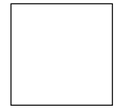
60×120 cm RTF
24"×47" RTF
60×120 cm RTF AD
24"×47" RTF AD
9 mm 0.35 in



60×60 cm RTF
24"×24" RTF
60×60 cm RTF AD
24"×24" RTF AD
9 mm 0.35 in



30×60 cm RTF
12"×24" RTF
30×60 cm RTF AD
12"×24" RTF AD
9 mm 0.35 in



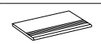
M 45×45 cm
18"×18"
9 mm 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
9 mm 0.35 in
****/640

DECORADO DECOR
TERRAZZO

60×60 cm RTF
24"×24" RTF
9 mm 0.35 in

Disponível somente no formato 60×60 RTF.
Available only in the 24"×24" RTF format.

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL **30×120×0,9 cm RTF PDL AD** 12"×47"×0.35" RTF PDL AD **30×60×0,9 cm RTF PDL** 12"×24"×0.35" RTF PDL **30×60×0,9 cm RTF PDL AD** 12"×24"×0.35" RTF PDL AD
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35"RTF ESC **30×60×0,9 cm RTF ESC AD** 12"×24"×0.35"RTF ESC AD
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35"RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35"RTF ROD **8×45×0,9 cm ROD** 3.15"×18"×0.35" ROD

Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598 mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm RTF 298×598 mm	7	1,2600 m²	24,91	40	50,4000	996	1021	120×80×75
M 45×45×0,9 cm	5	1,0125 m²	19,35	34	34,4250	658	683	120×80×61

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×60 cm RTF · M45×45 cm	Off- White · Sand · Bone · Grey	U4P4E3C2
60×120 cm RTF · 30×60 cm RTF	Off- White · Sand · Bone · Grey	U4P3E3C2

RTF = Retificado Rectified **NAT = Natural** Natural **AD = Antiderrapante** Slip-Resistant

SAND
9462

BONE
9461

OFF WHITE
9460

GREY
9463

TERRAZZO

SAND
9466

BONE
9465

OFF WHITE
9464

GREY
9467

RETRO | BONE
M 30×60 cm 12"×24" | 6206
GRID | M 30×60 cm 12"×24" | 6206 /900
TERRAZO | **60×60 cm RTF** 24"×24" | 9465

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V2

NEW SIZE

M 30×60 cm
12"×24"

÷ **8 mm** 0.32in

ESTRUTURA STRUTURE

GRID

SAND
6207

SAND
6207/900

BONE
6206

BONE
6206/900

OFF WHITE
6205

OFF WHITE
6205/900

GREY
6208

GREY
6208/900

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
M 30×60×0,8cm	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105
M 30×60×0,8cm GRID	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105

CINCA

FACTORY | CONCRETE
M30×60 cm 12"×24" | 6114
60×60 cm 24"×24" | 8822
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
INFINITY | GREEN
7,5×25 cm 3"×10" | 9185

FACTORY

CONCRETE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

1 FORMATO PAVIMENTO
FLOOR TILE SIZE

60×60cm
24"×24"

1 MOSAICO
MOSAIC

1 FORMATO REVESTIMENTO
WALL TILES SIZE

M 30×60 cm
12"×24"

1 ESTRUTURA
STRUCTURE

GRID

1 DECORADO
DECOR

ANTIC

5 CORES
COLOURS

FACTORY | ANTHRACITE
60×60 cm 24"×24" | 8823

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

V4 · UPEC · R10 · B · >36 · Clase 2 · >0.42 · EASY CLEANING

NEW SIZE

60×60 cm
24"×24"
÷ **9 mm** 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
****/640

RODAPÉ
BULLNOSE

8×60 cm ROD
3.15"×24"ROD
÷ **9 mm** 0.35 in

WHITE CLOUD
8819

WHITE
8820

CONCRETE
8822

TAUPE
8821

ANTHRACITE
8823

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×60×0,9 cm	4	1,4400 m²	27,38	32	46,0800	876	901	120×80×74

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×60 cm	White · White Cloud ·Concrete · Taupe · Anthracite	U4P4E3C2

FACTORY | TAUPE
GRID | **M30×60 cm** 12"×24" | 6115/900

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V4

NEW SIZE

M 30×60 cm
12"×24"
8 mm 0.32in

ESTRUTURA STRUTURE
GRID

DECORADO DECOR
ANTIC

WHITE CLOUD
6112

WHITE CLOUD
6112/900

WHITE CLOUD
6112/800

WHITE
6113

WHITE
6113/900

WHITE
6113/800

CONCRETE
6114

CONCRETE
6114/900

CONCRETE
6114/800

TAUPE
6115

TAUPE
6115/900

TAUPE
6115/800

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
M 30×60×0,8cm	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105
M 30×60×0,8cm GRID	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105
M 30×60×0,8cm ANTIC	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105

COFFRAGE | BEGE BEIGE
M 30×60 cm 12"×24" | 3094
EARTH | 60×60 cm 24"×24" | 8687
Mosaico Irregular Mosaic Irregular | **30×30 cm** 12"×12" | 8687/920
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
CHROMA | OCHRE
7,5×45 cm 3"×18" | 8655

COFFRAGE

CONCRETE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

2 FORMATOS PAVIMENTO
FLOOR TILES SIZES

60×60 cm
24"×24"

M 45×45 cm
18"×18"

1 MOSAICO
MOSAIC

1 FORMATO REVESTIMENTO
WALL TILES SIZE

M 30×60 cm
12"×24"

4 CORES
COLOURS

COFFRAGE | GREY
60x60 cm 24"×24" | 8688

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

4 5 V2 NAT R9 UPEC

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V2

NEW SIZE

60×60 cm
24"×24"
9 mm 0.35 in

M 45×45 cm
18"×18"
9 mm 0.35 in

MOSAICO IRREGULAR
30×30 cm
MOSAIC IRREGULAR
12"×12"
9 mm 0.35 in
****/920

NEW SIZE

M 30×60 cm
12"×24"
8 mm 0.32in

WHITE
8685 5

GREY
8688 4

BEIGE
8686 4

EARTH
8687 4

WHITE
3093

GREY
3096

BEIGE
3094

EARTH
3095

RODAPÉ
BULLNOSE

8×60×0,9 cm ROD 3.15"×24"×0.35" RTF ROD
8×45×0,9 cm ROD 3.15"×18"×0.35" ROD

60×60 cm - M45×45 cm	Grey - Beige -Earth	U3P3E3C2
60×60 cm - M45×45 cm	White	U3SP3E3C2

NAT = Natural Natural

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×60×0,9 cm	4	1,4400 m²	27,38	32	46,0800	876	901	120×80×74
M 45×45×0,9 cm	5	1,0125 m²	19,35	34	34,4250	658	683	120×80×61
M 30×60×0,8cm	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

STONE EFFECT

SOLID 86
STONE CUT PRIME 96
CROSS CUT 100
VENEZIA 106
GOLDSTONE 110
TIVOLI 116
SLATE 122
SPLASH SLATE 128
ASSOUAN STONE 132
HIGHLANDER 134

CINCA

SOLID | SAND
60×120 cm RTF 24"×47" RTF | 40061
SEGMENT | **60×120 cm RTF** 24"×47" RTF | 40061/950

***NOVIDADE** NOVELTY*

SOLID

STONE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

4 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES

60×120cm
24"×47"

60×60cm
24"×24"

30×60cm
12"×24"

M 45×45cm
18"×18"

2 **FORMATOS REVESTIMENTO**
WALL TILES SIZE

M 30×60cm
12"×24"

30×90cm
12"×35"

2 **MOSAICOS**
MOSAICS

3 **ESTRUTURAS**
STRUCTURES

SEGMENT
GRID
WIND

5 **CORES**
COLOURS

SMOKE

SOLID | SMOKE
60×120 cm RTF 24"×47" RTF | 40062

SOLID | IVORY
30×60 cm RTF 12"×24" RTF | 40064

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

V3 · R10 · B · >36 · Clase 2 · >0.42 · EASY CLEANING

ESTRUTURA STRUTURE
SEGMENT

60×120 cm RTF
24"×47" RTF
9 mm 0.35 in

60×60 cm RTF
24"×24" RTF
9 mm 0.35 in

30×60 cm RTF
12"×24" RTF
9 mm 0.35 in

M 45×45 cm
18"×18"
9 mm 0.35 in

60×120 cm RTF
24"×47" RTF
9 mm 0.35 in
*****/950

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
9 mm 0.35 in
*****/640

MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
9 mm 0.35 in
*****/720

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL **30×60×0,9 cm RTF PDL** 12"×24"×0.35"RTF PDL
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35"RTF ESC
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35" RTF ROD **8×45×0,9 cm ROD** 3.15"×18"×0.35" ROD

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598 mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm RTF 298×598 mm	7	1,2600 m²	24,91	40	50,4000	996	1021	120×80×75
M 45×45×0,9 cm	5	1,0125 m²	19,35	34	34,4250	658	683	120×80×61
60×120×0,9cm RTF SEGMENT	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×60 cm RTF · M 45×45 cm	Mist · Ivory · Sand · Smoke · Graphite	U4P4E3C2
60×120 cm RTF · 30×60 cm RTF	Mist · Ivory · Sand · Smoke · Graphite	U4P3E3C2

RTF = Retificado Rectified

SOLID | GRAPHITE
60×60 cm RTF 24"×24" RTF | 40063

ESTRUTURA STRUTURE

MIST
40060

IVORY
40064

SAND
40061

SMOKE
40062

GRAPHITE
40063

SEGMENT
*****/950

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V3

30×90 cm RTF
12"×35" RTF
÷ **10 mm** 0.39in

M 30×60 cm
12"×24"
÷ **8 mm** 0.32in

ESTRUTURAS STRUTURES

MIST
6265

IVORY
6269

SAND
6266

SMOKE
6267

GRAPHITE
6268

WIND

MIST
6265/550

IVORY
6269/550

SAND
6266/550

SMOKE
6267/550

GRAPHITE
6268/550

GRID

MIST
6265/900

IVORY
6269/900

SAND
6266/900

SMOKE
6267/900

GRAPHITE
6268/900

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
M 30×60×0,8cm	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105
30×90×1,0 cm RTF 298×598mm	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 30×60×0,8cm GRID	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105
30×90×1,0 cm RTF 298×598mm WIND	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85

CINCA

CINCA

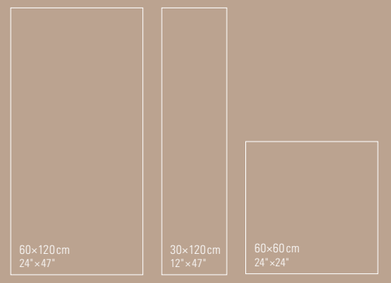
STONE CUT PRIME | WHITE
60×120 cm RTF 24"×24" RTF | 40075

STONE CUT PRIME

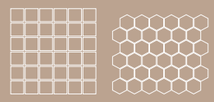
STONE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

3 FORMATOS PAVIMENTO
FLOOR TILES SIZES



2 MOSAICOS
MOSAICS



4 CORES
COLOURS

STONE CUT PRIME | ANTHRACITE
60×120 cm RTF 24"×47" RTF | 40078

WHITE
40075

BEIGE
40076

GREY
40077

ANTHRACITE
40078

ESTRUTURA STRUTURE

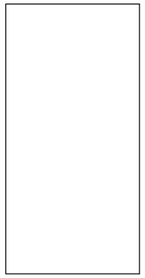
SEGMENT
*****/950

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

V4 · R10 · B · >36 · Clase 2 · >0.42 · EASY CLEANING

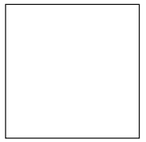
ESTRUTURA STRUTURE

SEGMENT



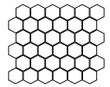
60×120 cm RTF
24"×47" RTF
9 mm 0.35 in

30×120 cm RTF
12"×47" RTF
9 mm 0.35 in

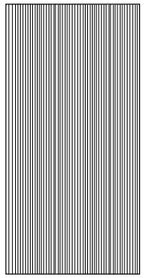


60×60 cm RTF
24"×24" RTF
9 mm 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
9 mm 0.35 in
****/640



MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
9 mm 0.35 in
****/720



60×120 cm RTF
24"×47" RTF
9 mm 0.35 in
****/950

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL **30×60×0,9 cm RTF PDL** 12"×24"×0.35" RTF PDL
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35"RTF ESC
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35" RTF ROD

RTF = Retificado Rectified

Formato Size		**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**		**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905		120×80×75
30×120×0,9 cm RTF 298×598mm	4	1,4400 m²	26,67	36	51,8400	960	985		120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881		120×80×74

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×60 cm RTF	Beige · White · Grey · Anthracite	U4P4E3C2
60×120 cm RTF · 30×120 cm RTF	Beige · White · Grey · Anthracite	U4P3E3C2

STONE CUT PRIME | GREY
60×60 cm RTF 24"×24" RTF | 40077

CINCA

CROSS CUT | PEARL
60×120 cm RTF 24"×47" RTF | 40070

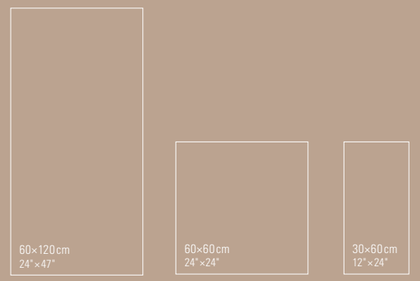
NOVIDADE NOVELTY

CROSS CUT

STONE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

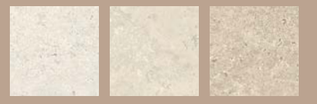
3 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES



1 **MOSAICO**
MOSAIC

1 **ESTRUTURAS**
STRUCTURES
SEGMENT

3 **CORES**
COLOURS



CROSS CUT

WHITE

CROSS CUT | WHITE
60×60 cm RTF 24"×24" RTF | 40072
SEGMENT | **60×120 cm RTF** 24"×47" RTF | 40072/950
Mosaico Mosaic · 36 | **33×33 cm** 13"×13" | 40072/640

CROSS CUT | BEIGE
60×60 cm RTF 24"×24" RTF | 40071
30×60 cm RTF 12"×24" RTF | 40071

MIST
40072

PEARL
40070

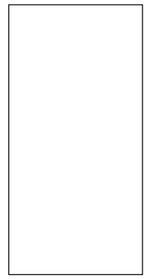
BEIGE
40071

ESTRUTURA STRUTURE

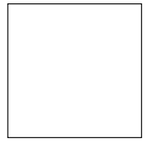
SEGMENT
*****/950

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

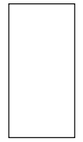
V3 · R10 · B · >36 · Clase 2 · >0.42 · EASY CLEANING · UPEC



60×120 cm RTF
24"×47" RTF
9 mm 0.35 in



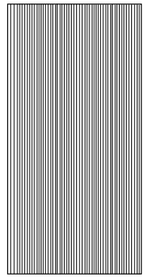
60×60 cm RTF
24"×24" RTF
9 mm 0.35 in



30×60 cm RTF
12"×24" RTF
9 mm 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
9 mm 0.35 in
*****/640

ESTRUTURA STRUTURE
SEGMENT



60×120 cm RTF
24"×47" RTF
9 mm 0.35 in
****/950

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL **30×60×0,9 cm RTF PDL** 12"×24"×0.35"RTF PDL
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35"RTF ESC
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35"RTF ROD

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598 mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm RTF 298×598 mm	7	1,2600 m²	24,91	40	50,4000	996	1021	120×80×75
60×120×0,9cm RTF SEGMENT	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×60 cm RTF	Mist · Pearl · Beige	U4P4E3C2
60×120 cm RTF · 30×60 cm RTF	Mist · Pearl · Beige	U4P3E3C2

RTF = Retificado Rectified

CROSS CUT | BEIGE
60×60 cm RTF 24"×24" RTF | 40071
30×60 cm RTF 12"×24" RTF | 40071

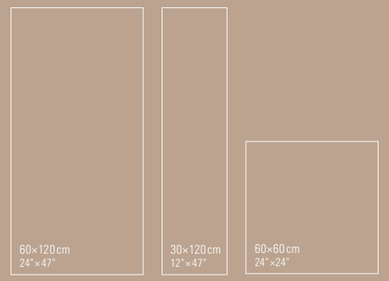
CINCA

VENEZIA | LIDO
60×120 cm RTF 24"×47" RTF | 40090
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
CHROMA | COTTO
7,5×45 cm 3"×18" | 8654

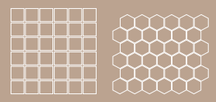
VENEZIA

STONE EFFECT

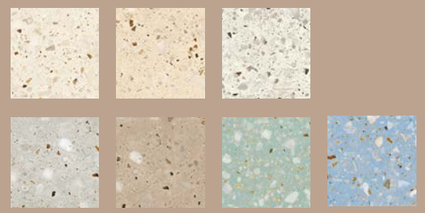
3 FORMATOS PAVIMENTO
FLOOR TILES SIZES



2 MOSAICOS
MOSAICS



7 CORES
COLOURS



VENEZIA | DUCALE
60×120 cm RTF 24"×47" RTF · **30×120 cm RTF** 12"×47" RTF | 40091

LIDO
40090

DUCALE
40091

NEBBIA
40092

RIALTO
40093

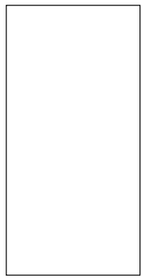
MURANO
40094

GIARDINI
40095

LAGUNA
40096

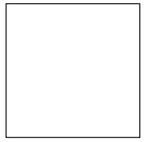
PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

V3 · R10 · B · >36 · Clase 2 · >0.42 · EASY CLEANING



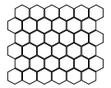
60×120 cm RTF
24"×47" RTF
÷ **9 mm** 0.35 in

30×120 cm RTF
12"×47" RTF
÷ **9 mm** 0.35 in



60×60 cm RTF
24"×24" RTF
÷ **9 mm** 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
****/640



MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
÷ **9 mm** 0.35 in
****/720

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL **30×60×0,9 cm RTF PDL** 12"×24"×0.35" RTF PDL
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35"RTF ESC
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35"RTF ROD

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
30×120×0,9 cm RTF 298×598mm	4	1,4400 m²	26,67	36	51,8400	960	985	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

RTF = Retificado Rectified

VENEZIA | NEBBIA
60×60 cm RTF 24"×24" RTF | 40092

CINCA

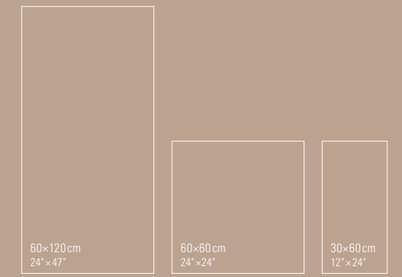
GOLDSTONE | BEIGE
60×60 cm RTF AD 24"×24" RTF AD | 40021
60×120 cm RTF 24"×47" RTF | 40021
Segment | **60×120 cm RTF** 24"×47" RTF | 40021/950

GOLDSTONE

STONE EFFECT

UPEC
QUALITÉ POUR LE BÂTIMENT

3 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES



2 **MOSAICOS**
MOSAICS

1 **ESTRUTURA**
STRUCTURE
SEGMENT

5 **CORES**
COLOURS

GOLDSTONE

GOLDSTONE | LIGHT GREY
60×60 cm RTF 24"×24" RTF | 40023
60×120 cm RTF 24"×47" RTF | 40023
Segment | **60×120 cm RTF** 24"×47" RTF | 40023/950

LIGHT GREY

CINCA

GOLDSTONE | BEIGE
Segment | **60×120 cm RTF** 24"×47" RTF | 40021/950

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

NAT | AD

V4 · R9 · R10 · B · >36 · Clase 2 · >0.42 · EASY CLEANING

ESTRUTURA STRUTURE
SEGMENT

60×120 cm RTF
24"×47" RTF
9 mm 0.35 in

60×60 cm RTF
24"×24" RTF
60×60 cm RTF AD
24"×24" RTF AD
9 mm 0.35 in

30×60 cm RTF
12"×24" RTF
9 mm 0.35 in

MOSAICO 16 LOSANGOS
28×31 cm
MOSAIC 16 RHOMBUSES
11"×12"
9 mm 0.35 in
*****/644

MOSAICO 36 CONTRAFIADO
30×32 cm
MOSAIC 36 COUNTERSPUN
12"×13"
9 mm 0.35 in
*****/634

60×120 cm RTF
24"×47" RTF
9 mm 0.35 in
*****/950

PEÇA DEGRAU LINEAR
STEP TREAD
30×120×0,9 cm RTF PDL 12"×47"×0.35" RTF PDL
30×60×0,9 cm RTF PDL 12"×24"×0.35"RTF PDL
30×60×0,9 cm RTF PDL AD 12"×24"×0.35"RTF PDL AD

FOCINHO ESCADA
STEP TREAD
30×60×0,9 cm RTF ESC 12"×24"×0.35"RTF ESC
30×60×0,9 cm RTF ESC AD 12"×24"×0.35"RTF ESC AD

RODAPÉ
BULLNOSE
8×120×0,9 cm RTF ROD 3.15"×47"×0.35" RTF ROD
8×60×0,9 cm RTF ROD 3.15"×24"×0.35"RTF ROD

Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598 mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm RTF 298×598 mm	7	1,2600 m²	24,91	40	50,4000	996	1021	120×80×75
60×120×0,9cm RTF SEGMENT	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×60 cm RTF	Beige · White · Light Grey · Grey · Taupe	U4P4E3C2
60×120 cm RTF · 30×60 cm RTF	Beige · White · Light Grey · Grey · Taupe	U4P3E3C2

RTF = Retificado Rectified **NAT = Natural** Natural **AD = Antiderrapante** Slip-Resistant

ESTRUTURA STRUTURE

BEIGE
40021

WHITE
40020

LIGHT GREY
40023

GREY
40024

TAUPE
40022

SEGMENT
*****/950

GOLDSTONE | TAUPE
60×60 cm RTF 24"×24" RTF | 40022

CINCA

TIVOLI | GREY
60×120 cm RTF 24"×47" RTF | 8842
60×120 cm RTF AD 24"×47" RTF AD | 8842

TIVOLI

STONE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

3 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES

60×120 cm
24"×47"

60×60 cm
24"×24"

30×60 cm
12"×24"

2 **MOSAICOS**
MOSAICS

3 **CORES**
COLOURS

BEIGE

TIVOLI | BEIGE
60×120 cm RTF 24"×47" RTF | 8841

TIVOLI | WHITE
60×120 cm RTF 24"×47" RTF | 8840

WHITE
8840

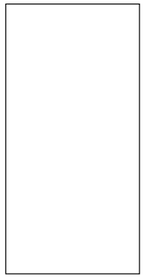
BEIGE
8841

GREY
8842

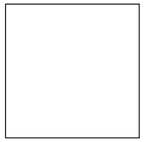
PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

NAT | AD

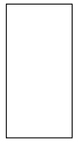
V4 · R9 · R10 · B · >36 PTV · Clase 2 CTE · >0.42 DCOF · EASY CLEANING EC · UPEC



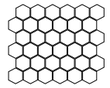
60×120 cm RTF
24"×47" RTF
60×120 cm RTF AD
24"×47" RTF AD
9 mm 0.35 in



60×60 cm RTF
24"×24" RTF
60×60 cm RTF AD
24"×24" RTF AD
9 mm 0.35 in



30×60 cm RTF
12"×24" RTF
30×60 cm RTF AD
12"×24" RTF AD
9 mm 0.35 in



MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
9 mm 0.35 in
****/720

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
9 mm 0.35 in
****/640

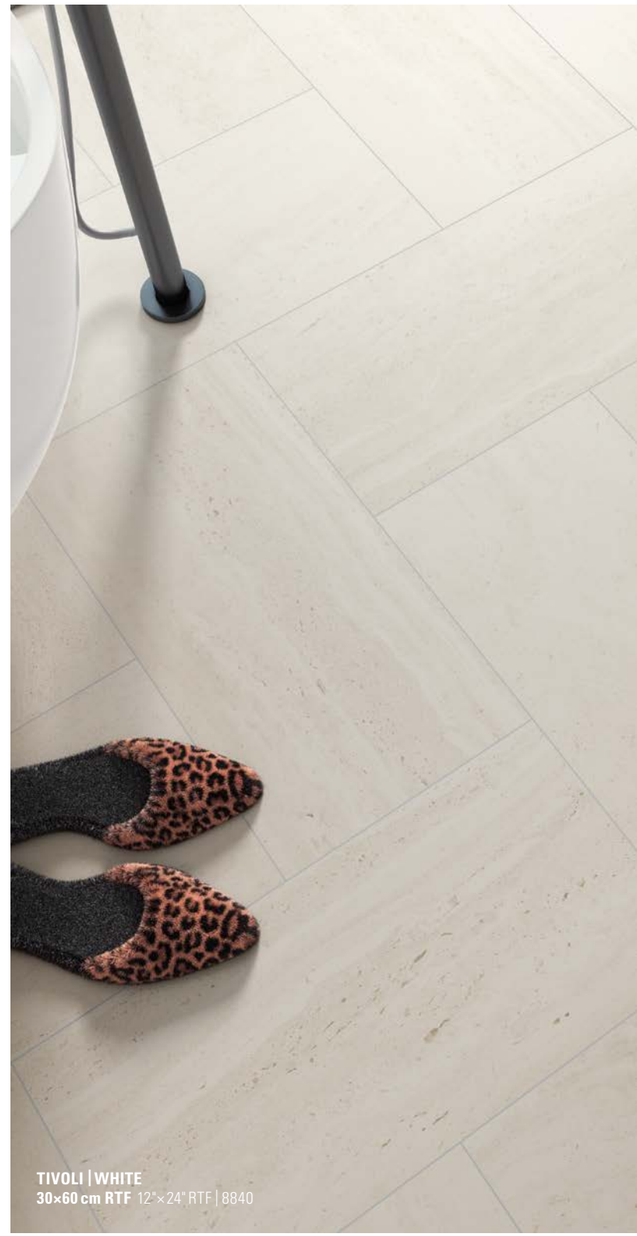
PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL **30×120×0,9 cm RTF PDL AD** 12"×47"×0.35" RTF PDL AD **30×60×0,9 cm RTF PDL** 12"×24"×0.35" RTF PDL **30×60×0,9 cm RTF PDL AD** 12"×24"×0.35" RTF PDL AD
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35"RTF ESC **30×60×0,9 cm RTF ESC AD** 12"×24"×0.35" RTF ESC AD
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35"RTF ROD

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598 mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm RTF 298×598 mm	7	1,2600 m²	24,91	40	50,4000	996	1021	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×120 cm RTF · 30×60 cm RTF	Beige · White · Grey	U4P3E3C2
60×60 cm RTF	Beige · White · Grey	U4P4E3C2

RTF = Retificado Rectified **NAT = Natural** Natural **AD = Antiderrapante** Slip-Resistant



TIVOLI | WHITE
30×60 cm RTF 12"×24" RTF | 8840

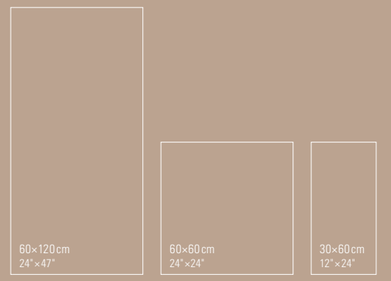
CINCA

SLATE | ANTHRACITE
60×120 cm RTF AD 24"×47" RTF AD | 8992
60×60 cm RTF AD 24"×24" RTF AD | 8992
Mosaico Mosaic - 36 | **33×33 cm** 13"×13" | 8992/640

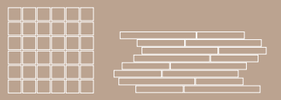
SLATE

STONE EFFECT

3 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES



2 **MOSAICOS**
MOSAICS



5 **CORES**
COLOURS

GRÈGE

SLATE | GRÈGE
60×60 cm RTF AD 24"×24" RTF AD | 8991
30×60 cm RTF AD 12"×24" RTF AD | 8991

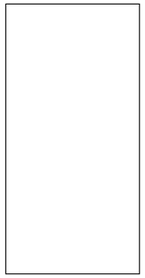
CINCA

SLATE | BLUE
60×120 cm RTF AD 24"×47" RTF AD | 8994

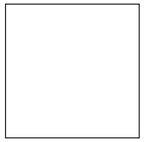
PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

AD

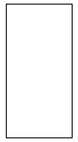
V4 | 3 4 5 | R10 | B | >36 | Clase 2 | >0.42 | EASY CLEANING



60×120 cm RTF AD
24"×47" RTF AD
÷ **9 mm** 0.35 in

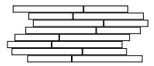


60×60 cm RTF AD
24"×24" RTF AD
÷ **9 mm** 0.35 in



30×60 cm RTF AD
12"×24" RTF AD
÷ **9 mm** 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
****/640



MOSAICO MURETO 16
24×49 cm
MOSAIC MURETO 16
9"×19"
÷ **9 mm** 0.35 in
****/016

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL AD** 12"×47"×0.35" RTF PDL AD **30×60×0,9 cm RTF PDL AD** 12"×24"×0.35" RTF PDL AD
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC AD** 12"×24"×0.35" RTF ESC AD
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35" RTF ROD

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm RTF 298×598mm	7	1,2600 m²	24,91	40	50,4000	996	1021	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

RTF = Retificado Rectified **AD = Antiderrapante** Slip-Resistant

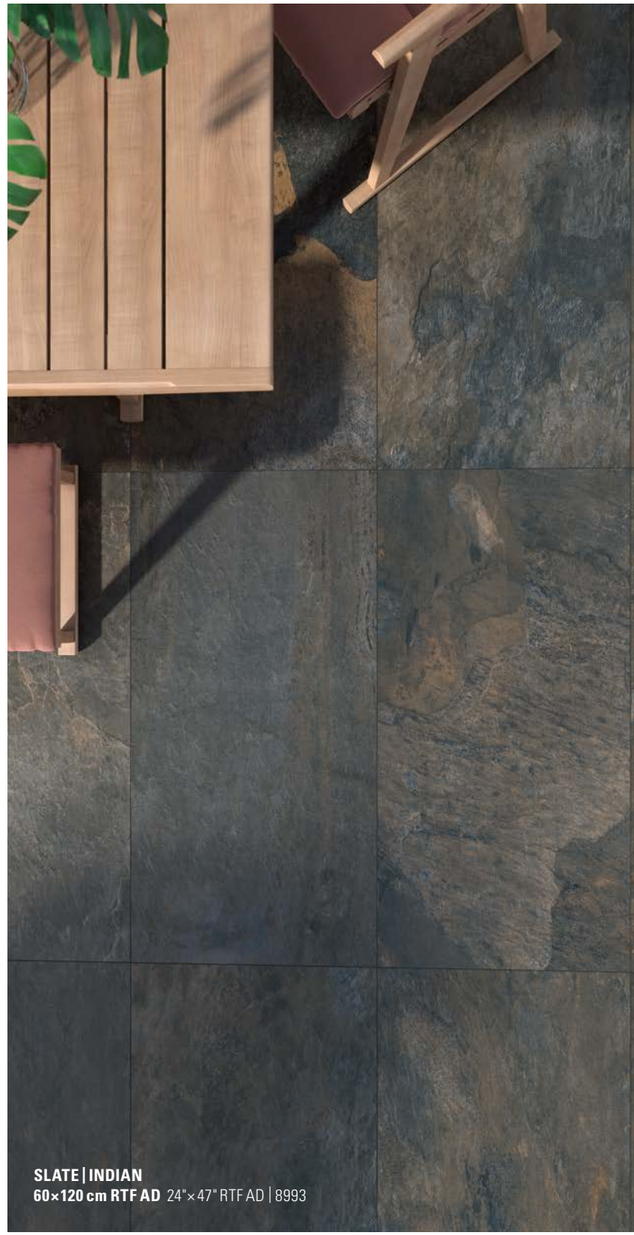
WHITE
8990 | 5

GRÈGE
8991 | 4

INDIAN
8993 | 3

BLUE
8994 | 3

ANTHRACITE
8992 | 3



SLATE | INDIAN
60×120 cm RTF AD 24"×47" RTF AD | 8993

CINCA

CINCA

SPLASH Slate | GREEN
30×60 cm 12"×24" | 9446
PAVIMENTO EXTERIOR SUGERIDO OUTDOOR SUGGESTED FLOOR TILES
TIMBER DECK | CHOCOLATE
20×120 cm RTF AD+ 8"×47" RTF AD+ | 9439
Peça Degrau Linear Step tread | **20×120 cm RTF PDL AD+** 8"×47" RTF PDL AD+ | 9439

SPLASH SLATE

STONE EFFECT

MIX & MATCH

2 FORMATOS PAVIMENTO
FLOOR TILES SIZES

30×60 cm
12"×24"

15×15
6"×6"

2 MOSAICOS
MOSAICS

6 CORES
COLOURS

SPLASH Slate | MIX
15×15 cm 6"×6" | 9445
PAVIMENTO EXTERIOR SUGERIDO OUTDOOR SUGGESTED FLOOR TILES
TIMBER DECK | HONEY
20×120 cm RTF AD+ 8"×47" RTF AD+ | 9435
Peça Degrau Linear Step tread | **20×120 cm RTF PDL AD+** 8"×47" RTF PDL AD+ | 9435

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT | AD

V4 | 3 4 | R9 | R10 | B | >36 | Clase 2 | >0.42 | EASY CLEANING

30×60 cm
12"×24"
30×60 cm AD
12"×24" AD
÷ **9 mm** 0.35 in

15×15 cm
6"×6"
15×15 cm AD
6"×6" AD
÷ **7 mm** 0.28 in

FOCINHO ESCADA
STEP TREAD

30×60 cm ESC
12"×24" ESC
30×60 cm ESC AD
12"×24" ESC AD
÷ **9 mm** 0.35 in

RODAPÉ
BULLNOSE

8×60cm ROD
3.15"×24" ROD
÷ **9 mm** 0.35 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
****/640

MOSAICO MURETO 16
24×49 cm
MOSAIC MURETO 16
9"×19"
÷ **9 mm** 0.35 in
****/016

MIX
9445

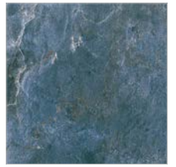
BRANCO WHITE **6%**
GRÈGE GRÈGE **26%**
INDIAN INDIAN **34%**
AZUL BLUE **34%**

WHITE
9440 | 4

GRÈGE
9441 | 4

INDIAN
9443 | 3

BLUE
9444 | 3



ANTHRACITE
9442 | 3

GREEN
9446 | 3

Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75
15×15×0,7 cm	36	0,8100 m²	11,95	80	64,8000	956	981	120×80×80

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

NAT = Natural Natural **AD = Antiderrapante** Slip-Resistant

ASSOUAN STONE

STONE EFFECT

1 **FORMATO PAVIMENTO**
FLOOR TILE SIZE

60×60 cm
24"×24"

3 **CORES**
COLOURS

ASSOUAN STONE | SAND
60×60 cm AD+ 24"×24" AD+ | 8605

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

CINCA

V3 | 4 5

AD +

R11	C	>55	Clase 3	>0.50
		PTV	CTE	DCOF

NEW SIZE

60×60 cm AD+
24"×24" AD+
÷ **9 mm** 0.35 in

RODAPÉ
BULLNOSE

8×60 cm ROD
3.15"×24"ROD
÷ **9 mm** 0.35 in

FOCINHO ESCADA
STEP TREAD

60×60 cm ESC AD+
24"×24" ESC AD+
÷ **9 mm** 0.35 in

SAND
8605 5

BEIGE
8606 4

GREY
8607 4

Formato Size	**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	cm
60×60×0,9 cm AD+	4	1,4400 m²	27,38	32	46,0800	876	901	120×80×74

Peças Especiais Sob Consulta. Custom Pieces (Available Upon Request)

AD+ = Antiderrapante + Slip-Resistant +

HIGHLANDER

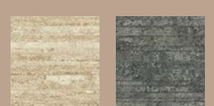
STONE EFFECT

HIGHLANDER | BEIGE
60×60 cm 24"×24" | 8610

1 FORMATO PAVIMENTO
FLOOR TILE SIZE

60×60 cm
24"×24"

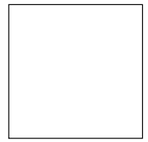
2 CORES
COLOURS



PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

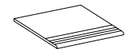
CINCA

NEW SIZE



60×60 cm
24"×24"
÷ **9 mm** 0.35 in

FOCINHO ESCADA
STEP TREAD



60×60 cm ESC
24"×24" ESC
÷ **9 mm** 0.35 in

BEIGE
8610 4

ANTHRACITE
8612 2

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×60×0,9 cm	4	1,4400 m²	27,38	32	46,0800	876	901	120×80×74

Peças Especiais Sob Consulta. Custom Pieces (Available Upon Request)

MARBLE EFFECT

CALACATTA ORO 138
ETERNAL BEAUTY 144
MARFIL 150
OCEANIC 156
STATUARIO 162
CÉLINE 168

CINCA

CALACATTA ORO
60×120 cm RTF 24"×47" RTF | 8865

CALACATTA ORO

MARBLE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

3 FORMATOS PAVIMENTO
FLOOR TILES SIZES

60×120 cm
24"×47"

60×60 cm
24"×24"

30×60 cm
12"×24"

2 FORMATOS REVESTIMENTO
WALL TILES SIZE

30×90 cm
12"×35"

M 25×55 cm
10"×22"

2 MOSAICOS
MOSAICS

2 ESTRUTURAS
STRUCTURES

WAVE
WIND

1 COR
COLOUR

CALACATTA ORO
60×60 cm RTF 24"×24" RTF | 9262

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT

5 V4 R9 UPEC

60×120 cm RTF
24"×47" RTF
÷ **9 mm** 0.35 in
8865

60×60 cm RTF
24"×24" RTF
÷ **9 mm** 0.35 in
9262

30×60 cm
12"×24"
÷ **9 mm** 0.35 in
8880

MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
÷ **9 mm** 0.35 in
8880/720

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
8880/640

CALACATTA ORO

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL	8865
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35" RTF ESC	8865
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35" RTF ROD **8×60×0,9 cm ROD** 3.15"×24"×0.35" ROD	8865 9262 9262

Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm	7	1,2600m²	25,45	40	50,4000	1018	1043	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×120 cm RTF · 60×60 cm RTF · 30×60 cm RTF	Calacatta Oro	U3SP3E3C2

RTF = Retificado Rectified **NAT = Natural** Natural

CALACATTA ORO
30×90 cm RTF 12"×35" RTF | 16052
60×60 cm RTF 24"×24" RTF | 9262

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V4

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16052

M 25×55 cm
10"×22"
8 mm 0.32in
6091

RODAPÉ
BULLNOSE

7,5×25 cm B1G
3"×10" B1G
8 mm 0.32in
6091/050

ESTRUTURAS STRUTURES

WIND

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16052

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16052/550

WAVE

M 25×55 cm
10"×22"
8 mm 0.32in
6091

M 25×55 cm
10"×22"
8 mm 0.32in
6091/400

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
30×90×1,0 cm RTF 298×898mm	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90
30×90×1,0 cm RTF 298×898mm WIND	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm WAVE	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90

Peças Especiais Sob Consulta. Custom Pieces (Available Upon Request)

RTF = Retificado Rectified

CINCA

ETERNAL BEAUTY
60×120 cm RTF 24"×47" RTF | 8867

ETERNAL BEAUTY

MARBLE EFFECT

3 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES

60×120 cm
24"×47"

60×60 cm
24"×24"

30×60 cm
12"×24"

2 **FORMATOS REVESTIMENTO**
WALL TILES SIZE

30×90 cm
12"×35"

M 25×55 cm
10"×22"

2 **MOSAICOS**
MOSAICS

2 **ESTRUTURAS**
STRUCTURES

LEAF
ONDA

1 **COR**
COLOUR

ETERNAL BEAUTY
60×60 cm RTF 24"×24" RTF | 9420

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT
5 V4 R9

60×120 cm RTF
24"×47" RTF
÷ **9 mm** 0.35 in
8867

60×60 cm RTF
24"×24" RTF
÷ **9 mm** 0.35 in
9420

30×60 cm
12"×24"
÷ **9 mm** 0.35 in
9420

MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
÷ **9 mm** 0.35 in
9420/720

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
9420/640

ETERNAL BEAUTY

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL	8867
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35" RTF ESC	8867
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35" RTF ROD **8×60×0,9 cm ROD** 3.15"×24"×0.35" ROD	8867 9420 9420

Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

RTF = Retificado Rectified **NAT = Natural** Natural

ETERNAL BEAUTY
25×55 cm 10"×22" | 16080

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V4

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16080

M 25×55 cm
10"×22"
8 mm 0.32in
16080

RODAPÉ
BULLNOSE

7,5×25 cm B1G
3"×10" B1G
8 mm 0.32in
16080/050

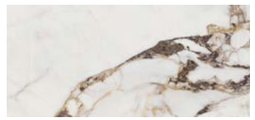
ESTRUTURAS STRUTURES

LEAF

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16080

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16080/650

ONDA



M 25×55 cm
10"×22"
8 mm 0.32in
16080

M 25×55 cm
10"×22"
8 mm 0.32in
16080/500

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
30×90×1,0 cm RTF 298×898mm	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90
30×90×1,0 cm RTF 298×898mm LEAF	4	1,0800 m²	19,25					
M 25×55×0,8cm ONDA	10	1,3750 m²	18,29					

Peças Especiais Sob Consulta. Custom Pieces (Available Upon Request)

RTF = Retificado Rectified

MARFIL
60×120 cm RTF 24"×47" RTF | 9261
Mosaico Mosaic · 36 | **33×33 cm** 13"×13" | 8882/640
REVESTIMENTO E PAVIMENTO SUGERIDO SUGGESTED WALL AND FLOOR TILES
CHALET | CAMEL
20×120 cm RTF 8"×47" RTF | 8766

MARFIL

MARBLE EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

3 FORMATOS PAVIMENTO
FLOOR TILES SIZES

60×120 cm
24"×47"

60×60 cm
24"×24"

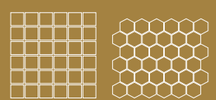
30×60 cm
12"×24"

2 FORMATOS REVESTIMENTO
WALL TILES SIZE

30×90 cm
12"×35"

M 25×55 cm
10"×22"

2 MOSAICOS
MOSAICS



2 ESTRUTURAS
STRUCTURES

WAVE
WIND

1 COR
COLOUR

MARFIL
30×60 cm RTF 12"×24" RTF | 8882

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT
5 V4 R9 UPEC

60×120 cm RTF
24"×47" RTF
÷ **9 mm** 0.35 in
9261

60×60 cm RTF
24"×24" RTF
÷ **9 mm** 0.35 in
9261

30×60 cm
12"×24"
÷ **9 mm** 0.35 in
8882

MARFIL

MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
÷ **9 mm** 0.35 in
8882/720

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
8882/640

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL	9261
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35"RTF ESC	9261
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD	9261
		8×60×0,9 cm RTF ROD 3.15"×24"×0.35" RTF ROD	9261
		8×60×0,9 cm ROD 3.15"×24"×0.35" ROD	9261

Formato Size	**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×120 cm RTF · 60×60 cm RTF · 30×60 cm RTF	Marfil	U3SP3E3C2

RTF = Retificado Rectified **NAT = Natural** Natural

MARFIL
25×55 cm 10"×22" | 6095
WAVE | **25×55 cm** 10"×22" | 6095/400
30×60 cm 12"×24" | 8882

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V4

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16051

M 25×55 cm
10"×22"
8 mm 0.32in
6095

RODAPÉ
BULLNOSE

7,5×25 cm B1G
3"×10" B1G
8 mm 0.32in
6095/050

ESTRUTURAS STRUTURES

WIND

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16051

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16051/550

WAVE

M 25×55 cm
10"×22"
8 mm 0.32in
6095

M 25×55 cm
10"×22"
8 mm 0.32in
6095/400

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
30×90×1,0 cm RTF 298×898mm	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90
30×90×1,0 cm RTF 298×898mm WIND	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm WAVE	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90

Peças Especiais Sob Consulta. Custom Pieces (Available Upon Request)

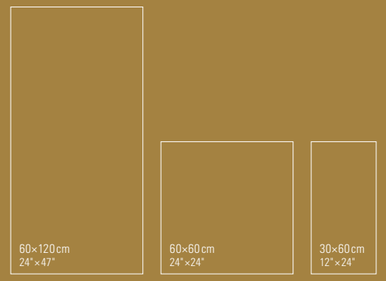
RTF = Retificado Rectified

OCEANIC
60×120 cm RTF 24"×47" RTF | 8866

OCEANIC

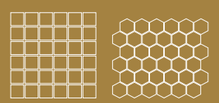
MARBLE EFFECT

3 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES



2 **FORMATOS REVESTIMENTO**
WALL TILES SIZE

2 **MOSAICOS**
MOSAICS



2 **ESTRUTURAS**
STRUCTURES

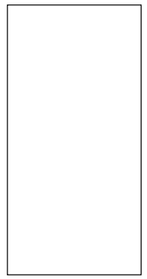
ONDA
LEAF

1 **COR**
COLOUR

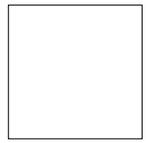
OCEANIC
60×60 cm RTF 24"×24" RTF | 9262

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT
5 V4 R9

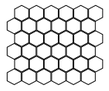


60×120 cm RTF
24"×47" RTF
÷ **9 mm** 0.35 in
8866



60×60 cm RTF
24"×24" RTF
÷ **9 mm** 0.35 in
9422

30×60 cm
12"×24"
÷ **9 mm** 0.35 in
9422



MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
÷ **9 mm** 0.35 in
9422/720

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
9422/640

OCEANIC

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL	8866
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35"RTF ESC	8866
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD **8×60×0,9 cm RTF ROD** 3.15"×24"×0.35" RTF ROD **8×60×0,9 cm ROD** 3.15"×24"×0.35" ROD	8866 9422 9422

Formato Size	**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

RTF = Retificado Rectified **NAT = Natural** Natural

OCEANIC
30×90 cm RTF 12"×35" RTF | 16082
60×60 cm RTF 24"×24" RTF | 9422
Mosaico Mosaic · 36 | **33×33 cm** 13"×13" | 9422/640

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V4

30×90 cm RTF
12"×35" RTF
÷ **10 mm** 0.39in
16082

M 25×55 cm
10"×22"
÷ **8 mm** 0.32in
16082

RODAPÉ
BULLNOSE

7,5×25 cm B1G
3"×10" B1G
÷ **8 mm** 0.32in
16082/050

ESTRUTURAS STRUTURES

LEAF

30×90 cm RTF
12"×35" RTF
÷ **10 mm** 0.39in
16082

30×90 cm RTF
12"×35" RTF
÷ **10 mm** 0.39in
16082/650

ONDA

M 25×55 cm
10"×22"
÷ **8 mm** 0.32in
16082

M 25×55 cm
10"×22"
÷ **8 mm** 0.32in
16082/500

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
30×90×1,0 cm RTF 298×898mm	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90
30×90×1,0 cm RTF 298×898mm LEAF	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm ONDA	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90

Peças Especiais Sob Consulta. Custom Pieces (Available Upon Request)

RTF = Retificado Rectified

STATUARIO
60×120 cm RTF 24"×47" RTF | 8864
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
INFINITY | GREEN
7,5×25 cm 3"×10" | 9185

STATUARIO

MARBLE EFFECT

UPEC
QUALITÉ POUR LE BÂTIMENT

3 FORMATOS PAVIMENTO
FLOOR TILES SIZES

60×120 cm
24"×47"

60×60 cm
24"×24"

30×60 cm
12"×24"

2 FORMATOS REVESTIMENTO
WALL TILES SIZE

30×90 cm
12"×35"

M 25×55 cm
10"×22"

2 MOSAICOS
MOSAICS

2 ESTRUTURAS
STRUCTURES

WAVE
WIND

1 COR
COLOUR

STATUARIO
30×60 cm 12"×24" | 8881

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT
5 V4 R9 UPEC

60×120 cm RTF
24"×47" RTF
÷ **9 mm** 0.35 in
8864

60×60 cm RTF
24"×24" RTF
÷ **9 mm** 0.35 in
9260

30×60 cm
12"×24"
÷ **9 mm** 0.35 in
8881

MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
÷ **9 mm** 0.35 in
8881/720

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
8881/640

STATUARIO

PEÇA DEGRAU LINEAR STEP TREAD		**30×120×0,9 cm RTF PDL** 12"×47"×0.35" RTF PDL	8864
FOCINHO ESCADA STEP TREAD		**30×60×0,9 cm RTF ESC** 12"×24"×0.35" RTF ESC	8864
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD	8864
		8×60×0,9 cm RTF ROD 3.15"×24"×0.35" RTF ROD	9260
		8×60×0,9 cm ROD 3.15"×24"×0.35" ROD	9260

Formato Size	**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×120×0,9cm RTF 598 ×1198mm	2	1,4400 m²	26,67	33	47,5200	880	905	120×80×75
60×60×0,9 cm RTF 598×598mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

60×120 cm RTF · 60×60 cm RTF · 30×60 cm RTF	Statuario	U3SP3E3C2

RTF = Retificado Rectified **NAT = Natural** Natural

STATUARIO
30×90 cm RTF 12"×35" RTF | 16050
WIND | **30×90 cm RTF** 12"×35" RTF | 16050/550
60×60 cm RTF 24"×24" RTF | 9260

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V4

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16050

M 25×55 cm
10"×22"
8 mm 0.32in
6092

RODAPÉ
BULLNOSE

7,5×25 cm B1G
3"×10" B1G
8 mm 0.32in
6092/050

ESTRUTURAS STRUTURES

WIND

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16050

30×90 cm RTF
12"×35" RTF
10 mm 0.39in
16050/550

WAVE

M 25×55 cm
10"×22"
8 mm 0.32in
6092

M 25×55 cm
10"×22"
8 mm 0.32in
6092/400

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
30×90×1,0 cm RTF 298×898 mm	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90
30×90×1,0 cm RTF 298×898 mm WIND	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
M 25×55×0,8cm WAVE	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90

Peças Especiais Sob Consulta. Custom Pieces (Available Upon Request)

RTF = Retificado Rectified

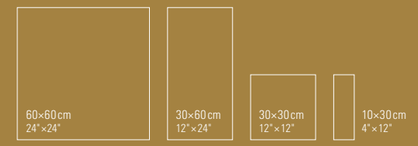
CÉLINE | BLUE
M 25×55 cm 10"×22" | 6258
30×60 cm RTF 12"×24" RTF | 40048

***NOVIDADE** NOVELTY*

CÉLINE

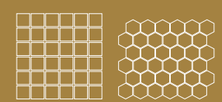
MARBLE EFFECT

4 **FORMATOS PAVIMENTO**
FLOOR TILES SIZES



2 **FORMATOS REVESTIMENTO**
WALL TILES SIZE

2 **MOSAICOS**
MOSAICS



2 **ESTRUTURAS**
STRUCTURES

ONDA
SHELL

5 **CORES**
COLOURS

CÉLINE | BEIGE
M30×30 cm 12"×12" | 40046

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT
R9

60×60 cm RTF
24"×24" RTF
÷ **9 mm** 0.35 in

30×60 cm
12"×24"
÷ **9 mm** 0.35 in

M 30×30 cm
12"×12"
÷ **8 mm** 0.32 in

M 10×30 cm
4"×12"
÷ **8 mm** 0.32 in

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
÷ **9 mm** 0.35 in
*****/640

MOSAICO HEX REGULAR
33×30 cm
MOSAIC HEX REGULAR
13"×12"
÷ **9 mm** 0.35 in
*****/720

RODAPÉ
BULLNOSE

8×60×0,9 cm RTF ROD 3.15"×24"×0.35" RTF ROD
8×60×0,9 cm ROD 3.15"×24"×0.35" ROD
8×30×0,9 cm ROD 3.15"×12"×0.35" ROD

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×60×0,9 cm RTF 598×598 mm	4	1,4400 m²	26,75	32	46,0800	856	881	120×80×74
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75
M 30×30×0,8cm	14	1,2600 m²	22,80	46	57,9600	1049	1074	120×80×72
M 10×30×0,8cm	42	1,2600 m²	20,93	48	60,4800	1005	1030	120×80×73

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

RTF = Retificado Rectified **NAT = Natural** Natural

CÉLINE | GREY
Mosaico Hex Regular Mosaic Hex Regular · 36
33×30 cm 13"×12" | 40047/720

WHITE
40045

BEIGE
40046

GREY
40047

BLUE
40048

GREEN
40049

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V4

M 25×55 cm
10"×22"
8 mm 0.32 in

7,5×25 cm
3"×10"
8 mm 0.32in

RODAPÉ
BULLNOSE

7,5×25 cm B1G
3"×10" B1G
8 mm 0.32in
****/050

WHITE
6255

BEIGE
6256

GREY
6257

BLUE
6258

GREEN
6259

ESTRUTURAS STRUTURES

ONDA

M 25×55 cm
10"×22"
8 mm 0.32 in
****/500

SHELL

M 25×55 cm
10"×22"
8 mm 0.32 in
****/750

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
M 25×55×0,8cm	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90
7,5×25×0,8 cm	54	1,0125 m²	17,22	72	72,9000	1240	1265	120×80×90

Peças Especiais Sob Consulta. Custom Pieces (Available Upon Request)

WOOD EFFECT

CHALET 176
TIMBER 182
TIMBER DECK 186
IMAGINE DECK 190
IMAGINE SOUL 192
IMAGINE VINTAGE 196

CINCA

CHALET | NATURAL
20×120 cm RTF 8"×47" RTF | 8764
REVESTIMENTO E PAVIMENTO SUGERIDO SUGGESTED WALL AND FLOOR TILES
CHROMA | COTTO | 7,5×45 cm 3"×18" | 8654
TIMBER DECK | HONEY | 20×120 cm RTF AD+ 8"×47" RTF AD+ | 9436

CHALET

WOOD EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

1 **FORMATO PAVIMENTO**
FLOOR TILE SIZE

20×120 cm
8"×47"

1 **MOSAICO**
MOSAIC

6 **CORES**
COLOURS

CHALET | CAMEL CAMEL
20×120 cm RTF 8"×47" RTF | 8766
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
CHROMA | ARGILE GREEN | 7,5×45 cm 3"×18" | 8659

CAMEL

CINCA

CHALET | WHITE
20×120 cm RTF 8"×47" RTF | 8769
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
CHROMA | COTTO | 7,5×45 cm 3"×18" | 8654

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

NAT
V4 R9

20×120 cm RTF
8"×47" RTF
÷ **9 mm** 0.35 in

MOSAICO 36 33×33cm
MOSAIC 36 13"×13"
÷ **9 mm** 0.35 in
****/640

NATURAL 8764
AMBER 8765
CAMEL 8766
RED 8767
GREY 8768
WHITE 8769

PEÇA DEGRAU LINEAR
STEP TREAD
20×120×0,9 cm RTF PDL 8"×47"×0.35" RTF PDL

RODAPÉ
BULLNOSE
8×120×0,9 cm RTF ROD 3.15"×47"×0.35" RTF ROD

RTF = Retificado Rectified **NAT = Natural** Natural

Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
20×120×0,9cm RTF 198 ×1198mm	6	1,4400 m²	26,40	36	51,8400	950	975	120×80×77

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

20×120 cm RTF	Natural · Amber · Camel · Red · Grey · White	U4P3E3C2

CHALET | WHITE
20×120 cm RTF 8"×47" RTF | 8769

TIMBER | HONEY
20×120 cm RTF 8"×47" RTF | 9413
REVESTIMENTO E PAVIMENTO SUGERIDO SUGGESTED WALL AND FLOOR TILES
HERITAGE | M 20×20 cm 8"×8" | 9354
TIMBER DECK | HONEY | 20×120 cm RTF AD+ 8"×47" RTF AD+ | 9435

TIMBER

WOOD EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

1 **FORMATO PAVIMENTO**
FLOOR TILE SIZE

20×120cm
8"×47"

1 **MOSAICO**
MOSAIC

6 **CORES**
COLOURS

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

NAT
V4 R9 UPEC

20×120 cm RTF
8"×47" RTF
9 mm 0.35 in

MOSAICO 36 33×33cm
MOSAIC 36 13"×13"
9 mm 0.35 in
****/640

HONEY
9413

CINNAMON
9414

CHOCOLATE
9415

GINGER
9412

PEPPER
9411

SALT
9410

PEÇA DEGRAU LINEAR
STEP TREAD
20×120×0,9 cm RTF PDL 8"×47"×0.35" RTF PDL

RODAPÉ
BULLNOSE
8×120×0,9 cm RTF ROD 3.15"×47"×0.35" RTF ROD

RTF = Retificado Rectified **NAT = Natural** Natural

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
20×120×0,9cm RTF 198×1198mm	6	1,4400 m²	26,40	36	51,8400	950	975	120×80×77

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

20×120 cm RTF	Honey · Cinnamon · Chocolatel · Ginger · Pepper · Salt	U4P3E3C2

TIMBER DECK | HONEY
20×120 cm RTF AD+ 8"×47" RTF AD+ | 9435

TIMBER DECK

WOOD EFFECT

1 **FORMATO PAVIMENTO**
FLOOR TILE SIZE

20×120 cm
8"×47"

4 **CORES**
COLOURS

TIMBER DECK | CINNAMON
20×120 cm RTF AD+ 8"×47" RTF AD+ | 9438
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
TIMBER | CINNAMON 20×120 cm RTF 8"×47" RTF | 9414

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

V3

AD +

R11	C	>55	Clase 3	>0.50
		PTV	CTE	DCOF

20×120 cm RTF AD+
8"×47" RTF AD+
÷ **9 mm** 0.35 in

HONEY
9435

CINNAMON
9438

CHOCOLATE
9439

PEPPER
9437

PEÇA DEGRAU LINEAR STEP TREAD		**20×120×0,9 cm RTF PDL AD+** 8"×47"×0.35" RTF PDL
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD

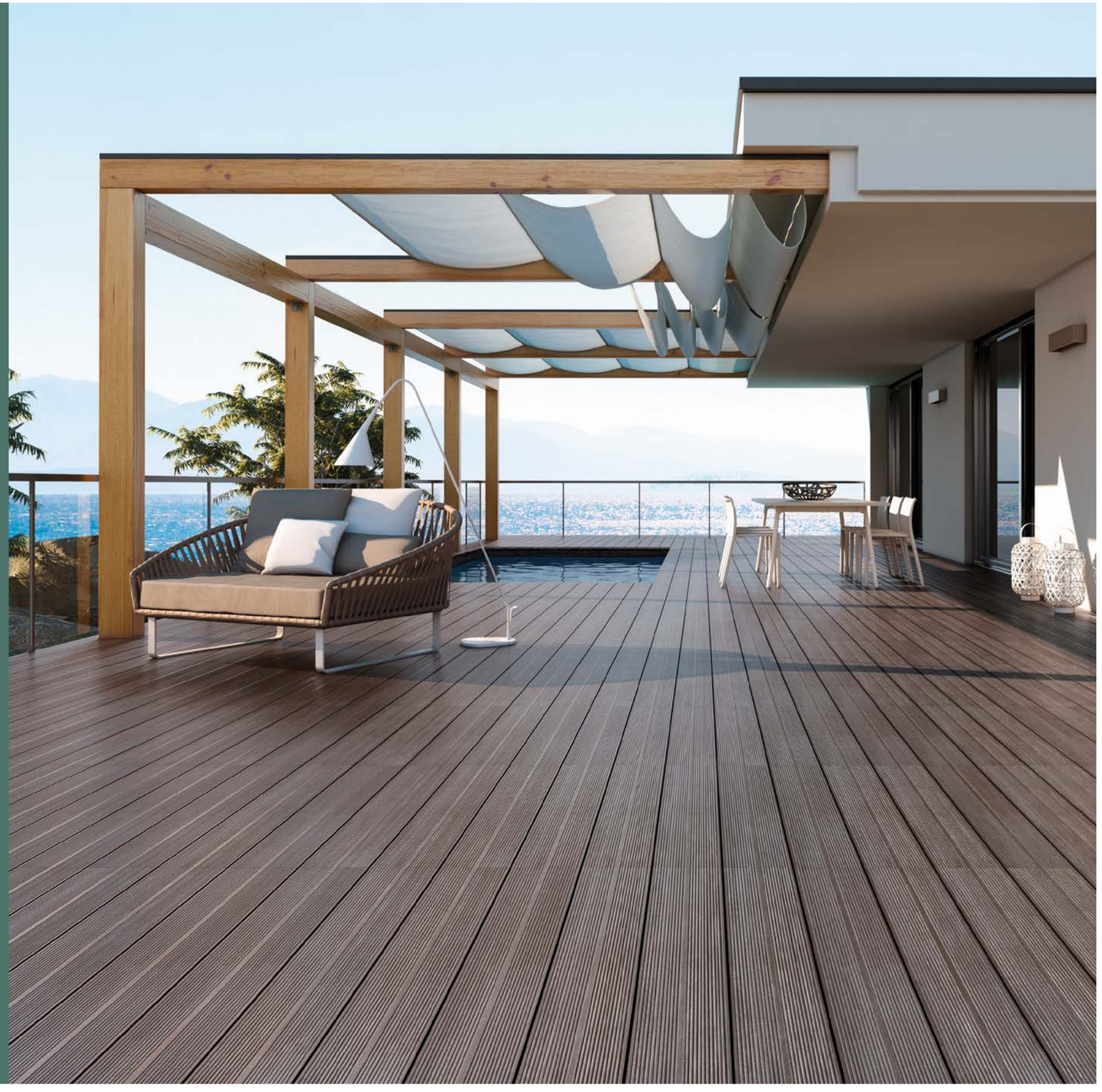
Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
20×120×0,9cm RTF AD+ 198×1198mm	6	1,4400 m²	26,40	36	51,8400	950	975	120×80×77

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

RTF = Retificado Rectified **AD + = Antiderrapante +** Slip-Resistant +

IMAGINE DECK

WOOD EFFECT



PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

CINCA

V3

AD +

R11	C	>55	Clase 3	>0.50
		PTV	CTE	DCOF

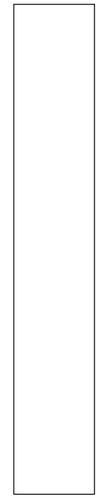
1 FORMATO PAVIMENTO
FLOOR TILE SIZE

20×120 cm
8"×47"

20×120 cm RTF AD+
8"×47" RTF AD+

÷ **9 mm** 0.35 in

2 CORES
COLOURS



BROWN
8754

GREY
8756

PEÇA DEGRAU LINEAR STEP TREAD		**20×120×0,9 cm RTF PDL AD+** 8"×47"×0.35" RTF PDL
RODAPÉ BULLNOSE		**8×120×0,9 cm RTF ROD** 3.15"×47"×0.35" RTF ROD

Formato Size		**Caixa** Box			**Palete** Pallet		
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
20×120×0,9cm RTF AD+ 198×1198mm	6	1,4400 m²	26,40	36	51,8400	950	975	120×80×77

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

RTF = Retificado Rectified **AD + = Antiderrapante +** Slip-Resistant +

CINCA

IMAGINE SOUL | CASHEW
20×120 cm RTF 8"×47" RTF | 9101
Rodapé Bullnose | **8×120 cm RTF ROD** 3.15"×47" RTF ROD | 9101

IMAGINE SOUL

WOOD EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

1 **FORMATO PAVIMENTO**
FLOOR TILE SIZE

20×120 cm
8"×47"

1 **MOSAICO**
MOSAIC

4 **CORES**
COLOURS

IMAGINE SOUL | ALMOND
20×120 cm RTF 8"×47" RTF | 9107

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

V4 · R10 · B

PTV >36 · CTE Clase 2 · DCOF >0.42 · EC EASY CLEANING · QB UPEC

20×120 cm RTF
8"×47" RTF
9 mm 0.35 in

ALMOND
9107

CASHEW
9101

COCONUT
9100

CHIA
9102

MOSAICO 36
33×33 cm
MOSAIC 36
13"×13"
9 mm 0.35 in
****/640

RODAPÉ
BULLNOSE

8×120×0,9 cm RTF ROD
3.15"×47"×0.35" RTF ROD

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
20×120×0,9cm RTF 198×1198mm	6	1,4400 m²	26,40	36	51,8400	950	975	120×80×77

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

20×120 cm RTF	Almond · Cashew · Coconut · Chia	U4P3E3C2

RTF = Retificado Rectified

CINCA

IMAGINE VINTAGE | SEPIA
20×120 cm RTF 8"×47" RTF | 8773
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
BRICK ROAD| OLD STREET | 7,5×25 cm 3"×10" | 4700

IMAGINE VINTAGE

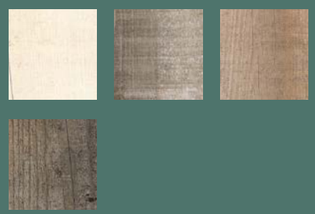
WOOD EFFECT

QB UPEC
QUALITÉ POUR LE BÂTIMENT

1 FORMATO PAVIMENTO
FLOOR TILE SIZE

20×120 cm
8"×47"

4 CORES
COLOURS



IMAGINE VINTAGE| FOREST
20×120 cm RTF 8"×47" RTF | 8772

PORCELÂNICO PASTA CORADA
COLORED BODY PORCELAIN

V4 · R10 · B

PTV >36 · CTE Clase 2 · DCOF >0.42 · EC EASY CLEANING · QB UPEC

20×120 cm RTF
8"×47" RTF

÷ **9 mm** 0.35 in

WHITE
8770

FOREST
8772

SEPIA
8773

GRAPHITE
8771

RODAPÉ
BULLNOSE

8×120×0,9 cm RTF ROD
3.15"×47"×0.35" RTF ROD

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
20×120×0,9cm RTF 198 ×1198mm	6	1,4400 m²	26,40	36	51,8400	950	975	120×80×77

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

20×120 cm RTF	White · Forest · Sepia · Graphite	U4P3E3C2

RTF = Retificado Rectified

COTTO EFFECT

TIERRA 202
NOMAD 208
BRICK ROAD 214

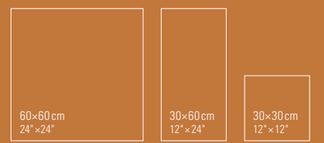
CINCA

TIERRA | COTTO
60×60 cm AD+ 24"×24" AD+ | 40027

TIERRA

COTTO EFFECT

3 FORMATOS PAVIMENTO
FLOOR TILES SIZES



2 MOSAICOS
MOSAICS

4 CORES
COLOURS

BROWN

TIERRA | BROWN
M30×30 cm 12"×12" | 40028
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
TIMBER DECK | HONEY
20×120 cm RTF AD+ 8"×47" RTF AD+| 9435

TIERRA | BEIGE
30×60 cm 12"×24" | 40026
60×60 cm AD+ 24"×24" AD+ | 40026

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

					NAT	AD +				
			V3	3 5	R9	R11	C	>55	Clase 3	>0.50
								PTV	CTE	DCOF

60×60 cm
24"×24"
60×60 cm AD+
24"×24" AD+
9 mm 0.35 in

30×60 cm
12"×24"
9 mm 0.35 in

M 30×30 cm
12"×12"
8 mm 0.32 in

MOSAICO 16 LOSANGOS
28×31 cm
MOSAIC 16 RHOMBUSES
11"×12"
9 mm 0.35 in
4002*/644

MOSAICO 36 CONTRAFIADO
30×32 cm
MOSAIC 36 COUNTERSPUN
12"×13"
9 mm 0.35 in
4002*/634

FOCINHO ESCADA
STEP TREAD

30×60×0,9 cm ESC
12"×24"×0.35" ESC
30×60×0,9 cm ESC AD+
12"×24"×0.35" ESC AD+

RODAPÉ
BULLNOSE

8×60×0,9 cm ROD
3.15"×24"×0.35" ROD
8×30×0,9 cm ROD
3.15"×12"×0.35" ROD

BEIGE 5
40026

COTTO 3
40027

BROWN 3
40028

GREY 5
40025

Formato Size		**Caixa** Box			**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
60×60×0,9 cm	4	1,4400 m²	27,38	32	46,0800	876	901	120×80×74
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75
M 30×30×0,8cm	14	1,2600 m²	22,80	46	57,9600	1049	1074	120×80×73

Mosaico e Peças Especiais Sob Consulta. Mosaics and Custom Pieces (Available Upon Request)

AD + = Antiderrapante + Slip-Resistant +

NOMAD | COTTO | WHITE
15×15 cm 6"×6" | 40007 | 40005
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
INFINITY | GREEN
7,5×25 cm 3"×10" | 9185

NOMAD

COTTO EFFECT

2 FORMATOS PAVIMENTO
FLOOR TILES SIZES

15×15 6"×6"
7,5×25 3"×10"

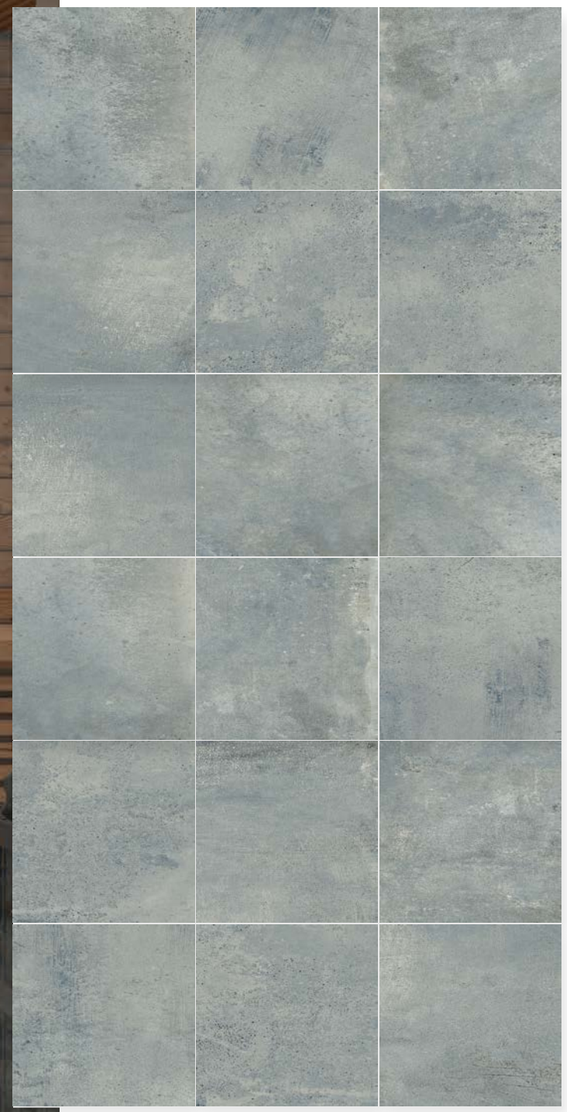
2 DECORADOS
DECORS

STALL
TRIBE

5 CORES
COLOURS

NOMAD | BLUE
15×15 cm 6"×6" | 40009

AZUL



CINCA

NOMAD | GREEN
7,5×25 cm 3"×10" | 40008
Stall | **7,5×25 cm** 3"×10" | 40008/001

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT

V4 | 3 4 5 | R9

15×15 cm
6"×6"
7 mm 0.28 in

7,5×25 cm
3"×10"
7 mm 0.28 in

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
15×15×0,7 cm	36	0,8100 m²	11,95	80	64,8000	956	981	120×80×75
7,5×25×0,7 cm	60	1,1250 m²	16,30	72	81,0000	1174	1199	120×80×90
15×15×0,7 cm STALL / TRIBE	36	0,8100 m²	11,95	80	64,8000	956	981	120×80×75
7,5×25×0,7 cm STALL / TRIBE	60	1,1250 m²	16,30	72	81,0000	1174	1199	120×80×90

COTTO | 40007 | 3
GREEN | 40008 | 3
BLUE | 40009 | 4
WHITE | 40005 | 5
GREY | 40006 | 5

DECORADOS DECORS

STALL

40007/001 | 40008/001 | 40009/001 | 40005/001 | 40006/001

TRIBE

40007/002 | 40008/002 | 40009/002 | 40005/002 | 40006/002

DECORADOS DECORS

STALL

40007/001 | 40008/001 | 40009/001 | 40005/001 | 40006/001

TRIBE **3 Peças** 3 Tiles

40007/002 | 40008/002 | 40009/002 | 40005/002 | 40006/002

BRICK ROAD | OLD STREET
7,5×25 cm 3"×10" | 4700
Vintage | **7,5×25 cm** 3"×10" | 4700/803
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
IMAGINE VINTAGE | FOREST
20×120 cm RTF 8"×47" RTF | 8772

BRICK ROAD

COTTO EFFECT

1 FORMATO PAVIMENTO
FLOOR TILE SIZE

7,5×25 cm
3"×10"

2 DECORADOS
DECOR

VINTAGE
TOWN

4 CORES
COLOURS

BRICK ROAD | MAPLE STREET
7,5×25 cm 3"×10" | 4702
TOWN | MAPLE STREET
7,5×25 cm 3"×10" | 4702/801

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V4 | 3 4 5 | R10 | A | CTE Clase 2

7,5×25 cm
3"×10"
10 mm 0.39 in

OLD STREET

4700 | 3

LOMBARD STREET

4701 | 4

MAPLE STREET

4702 | 4

BOURBON STREET

4703 | 5

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
7,5×25×1,0 cm	44	0,8250 m²	17,89	72	59,4000	1288	1313	120×80×90
7,5×25×1,0 cm Vintage · Town	44	0,8250 m²	17,89	72	59,4000	1288	1313	120×80×90

DECORADOS DECOR

TOWN

OLD STREET

4700/801 — **ATÉ 12 VARIAÇÕES GRÁFICAS** UP TO 12 GRAPHIC VARIATIONS

MAPLE STREET

4702/801 — **ATÉ 12 VARIAÇÕES GRÁFICAS** UP TO 12 GRAPHIC VARIATIONS

BOURBON STREET

4703/801 — **ATÉ 12 VARIAÇÕES GRÁFICAS** UP TO 12 GRAPHIC VARIATIONS

VINTAGE

OLD STREET | 4700/803

ATÉ 49 VARIAÇÕES GRÁFICAS UP TO 49 GRAPHIC VARIATIONS

ENCAUSTIC EFFECT

HERITAGE | M 20×20 cm 8"×8"
9219 | 9216 | 9218 | 9221 | 9215 | 9217
WHITE | 9205
GREY | 9206
ANTHRACITE | 9207
REVESTIMENTO SUGERIDO SUGGESTED WALL TILES
BRICK ROAD | OLD STREET
7,5×25 cm RTF 3"×10" RTF | 4700
TOWN | **7,5×25 cm** 3"×10" | 4700/801

HERITAGE

ENCAUSTIC EFFECT

MIX & MATCH

QB UPEC
QUALITÉ POUR LE BÂTIMENT

1 **FORMATO PAVIMENTO**
FLOOR TILE SIZE

M 20×20 cm
8"×8"

4 **CORES**
COLOURS

15 **PADRÕES**
PATTERNS

HERITAGE | M 20×20 cm 8"×8" | 9216

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V1 · 2 3 4 5 · NAT R9 · UPEC

M 20×20 cm
8"×8"
÷ **8 mm** 0.32 in

WHITE CLOUD
9204 5

WHITE
9205 5

GREY
9206 4

ANTHRACITE
9207 2

9216 4

9219 4

9218 4

9221 4

9215 4

9217 4

CINCA

HERITAGE
M 20×20 cm 8"×8" | 9213

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

NAT

V1 · R9

UPEC

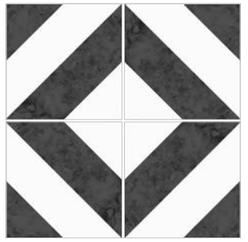
M 20×20 cm
8"×8"

÷ **8 mm** 0.32 in

9213 4

9208 4

9275 3



9268 3

CINCA

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V1 · NAT · R9 · UPEC

M 20×20 cm
8"×8"
8 mm 0.32 in

9380 4

9383 4

9350 4

9354 4

9352 4

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
M 20×20×0,8cm	19	0,7600 m²	12,87	84	63,8400	1081	1106	120×80×73

M 20×20 cm	9206 · 9207 · 9208 · 9213 · 9215 · 9216 · 9217 · 9218 · 9219 · 9221 · 9275 · 9350 · 9352 · 9354 · 9380 · 9383	U3P3E3C2
M 20×20 cm	9204 · 9205 · 9268	U3SP3E3C2

COLOUR

BRANCOS 230
BLOOM 234

MIX & MATCH

CHROMA 238
CLOUD 244
METRO 248
SOHO 252
INFINITY 256
INDIGO 260
SPLASH ELEMENT 266
SPLASH POOL 270

CINCA

BRANCOS | WHITE
30×90 cm RTF 12"×35" RTF | 16001
MISTRAL | **30×90 cm RTF** 12"×35" RTF | 16001/450
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
INDUSTRIAL STONE | GREY
60×60 cm 24"×24" | 9242
30×60 cm 12"×24" | 9242

BRANCOS

COLOUR

1 **FORMATO PAVIMENTO**
FLOOR TILE SIZE

30×60 cm
12"×24"

3 **FORMATOS REVESTIMENTO**
WALL TILES SIZE

M 30×60 cm
12"×24"

30×90 cm
12"×35"

M 25×55 cm
10"×22"

3 **ESTRUTURAS**
STRUCTURES

MISTRAL
LEAF

1 **COR**
COLOUR

BRANCOS | WHITE
M30×60 cm 12"×24" | 2200

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRING WHITE BODY WALL TILE

V0

30×90 cm RTF
12"×35" RTF
÷ **10 mm** 0.39 in
16000 16001

MISTRAL
16000/450 16001/450

LEAF
16000/650 16001/650

M 30×60 cm
12"×24"
÷ **8 mm** 0.35 in
2200 2300

M 25×55 cm
10"×22"
÷ **8 mm** 0.32in
4000 4001

LISTEL **2×55 cm ÷ 8 mm** 0.79"×22" 0.32 in

COPPER
0450/761 0450/769

STELL
0450/759 0450/760

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V0

30×60 cm
12"×24"
÷ **9 mm** 0.35 in

WHITE
5500

OUTROS FORMATOS DE PAVIMENTO COM O BRANCO CINCA:
OTHER FLOOR SIZES WITH WHITE CINCA:

M 30×30 cm 12"×12"
M 10×30 cm 4"×12"
M 20×20 cm 8"×8"

PRÉ–CORTADO · Peças Especiais
PRE–FORMED · Special Trims

COLEÇÃO COLLECTION
NovaArquitectura
PÁGINA PAGE **18**

OUTROS FORMATOS DE REVESTIMENTO COM O BRANCO CINCA:
OTHER WALL SIZES WITH WHITE CINCA:

M 20×40 cm 8"×16" · **M 10×30 cm** 4"×12"
M 20×20 cm 8"×8" · **M 15×15 cm** 6"×6"

Listéis Piano e outras Peças Especiais
Piano Listels and other Special Trims

COLEÇÃO COLLECTION arquitectos
PÁGINA PAGE **24**

DIAMOND
M 10×30 cm 4"×12"

COLEÇÃO COLLECTION TIFFANY
PÁGINA PAGE **272**

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
30×90×1,0 cm RTF 298×598mm	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85
30×60×0,9 cm	7	1,2600 m²	25,45	40	50,4000	1018	1043	120×80×75
M 30×60×0,8 cm	9	1,6200 m²	22,36	48	77,7600	1073	1098	120×80×105
M 25×55×0,8cm	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90
30×90×1,0 cm RTF MISTRAL · LEAF	4	1,0800 m²	19,25	48	51,8400	924	949	120×100×85

BLOOM | GREEN
M 25×55 cm 10"×22" | 6182
BLOOM | GREY
M 25×55 cm 10"×22" | 6180
Wave | **M 25×55 cm** 10"×22" | 6180/400
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
CHALET | RED
20×120 cm RTF 8"×47" RTF | 8767
Mosaico Mosaic · 36 | **33×33 cm** 13"×13" | 8767/640

BLOOM

COLOUR

1 FORMATO REVESTIMENTO
WALL TILE SIZE

M 25×55cm
10"×22"

1 ESTRUTURAS
STRUCTURES

WAVE

1 DECORADO
DECOR

STAMP

5 CORES
COLOURS

BLOOM | PEARL
M 25×55cm 10"×22" | 6179
STAMP | **M 25×55cm** 10"×22" | 6179/800

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRED WHITE BODY WALL TILE

V2

M 25×55cm
10"×22"
÷ **8mm** 0.32 in

ESTRUTURA STRUTURE

WAVES

DECORADO DECOR

STAMP

WHITE
6178

WHITE
6178/400

WHITE
6178/800

GREY
6180

GREY
6180/400

GREY
6180/800

PEARL
6179

PEARL
6179/400

PEARL
6179/800

TAUPE
6181

TAUPE
6181/400

TAUPE
6181/800

GREEN
6182

GREEN
6182/400

GREEN
6182/800

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
M 25×55×0,8cm	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90
M 25×55×0,8cm WAVES · STAMP	10	1,3750 m²	18,29	48	66,0000	878	903	120×80×90

CINCA

CHROMA | ARGILE GREEN
7,5×45 cm 3"×18" | 8659
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
CEPPO DI GRE STONE | GREY
60×120cm RTF 24"×47" RTF | 8998
Peça Degrau Linear Linear Step Tread **30×120cm RTF** 12"×47" RTF | 8998

CHROMA

COLOUR

MIX & MATCH

1 FORMATO REVESTIMENTO
WALL TILE SIZE

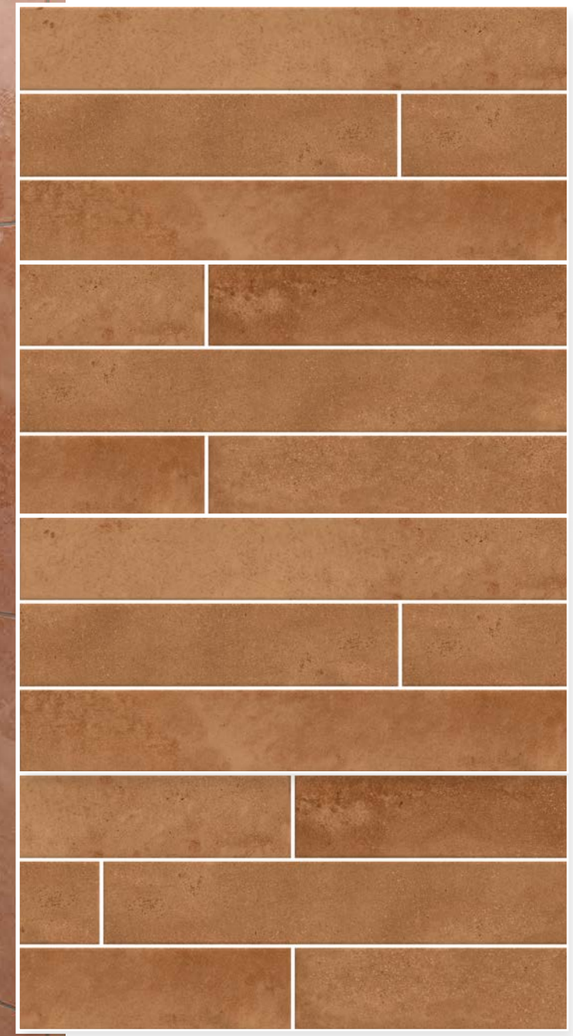
7,5×45 cm
3"×18"

9 CORES
COLOURS

CHROMA

CHROMA | COTTO
7,5×45 cm 3"×18" | 8654
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
POWERCRETE | BEIGE
60×60 cm RTF AD 24"×24" AD | 8904
30×60 cm RTF AD 12"×24" AD | 8904
Mosaico Mosaic · 36 | **33×33 cm** 13"×13" | 8904/640

COTTO



CINCA

CHROMA | OCHRE
7,5×45 cm 3"×18" | 8655

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V3

7,5×45 cm
3"×18"

÷ **8 mm** 0.32 in

COTTO
8654

WHITE
8650

OCHRE
8655

GREY
8651

COBALT BLUE
8656

BLACK
8652

BOTTLE GREEN
8658

BEIGE
8653

ARGILE GREEN
8659

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
7,5×45×0,8 cm	30	1,0125 m²	18,00	56	56,7000	1008	1033	120×80×76

CINCA

CLOUD | PISTACHIO
7,5×45 cm 3"×18" | 40013
Form | **7,5×45 cm** 3"×18" | 40013/001
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
CHALET | WHITE | 20×120 cm RTF 8"×47" RTF | 8769

CLOUD

COLOUR

MIX & MATCH

1 FORMATO REVESTIMENTO
WALL TILE SIZE

7,5×45 cm
3"×18"

1 DECORADO
DECOR

FORM

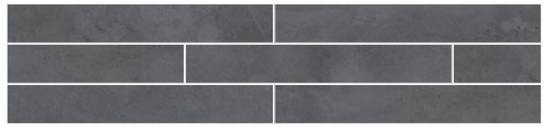
7 CORES
COLOURS

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V2

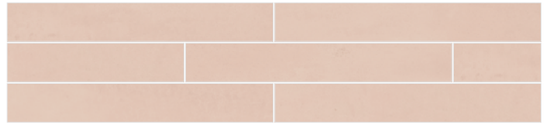
7,5×45 cm
3"×18"
÷ **8 mm** 0.32 in

WHITE
40010

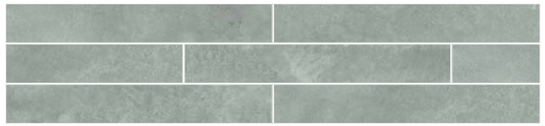


INDIGO
40016

NATURAL
40012

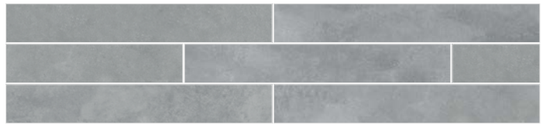


PINK
40017



PISTACHIO
40013

OLIVE
40014



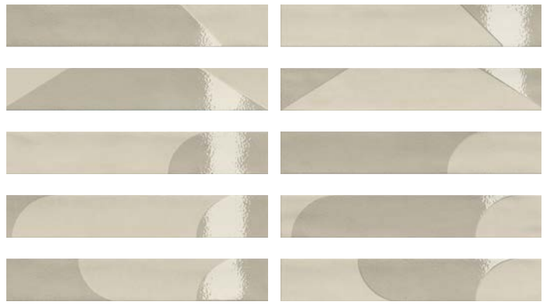
BREEZE
40015

DECORADO DECOR

FORM

10 Peças 10 Tiles

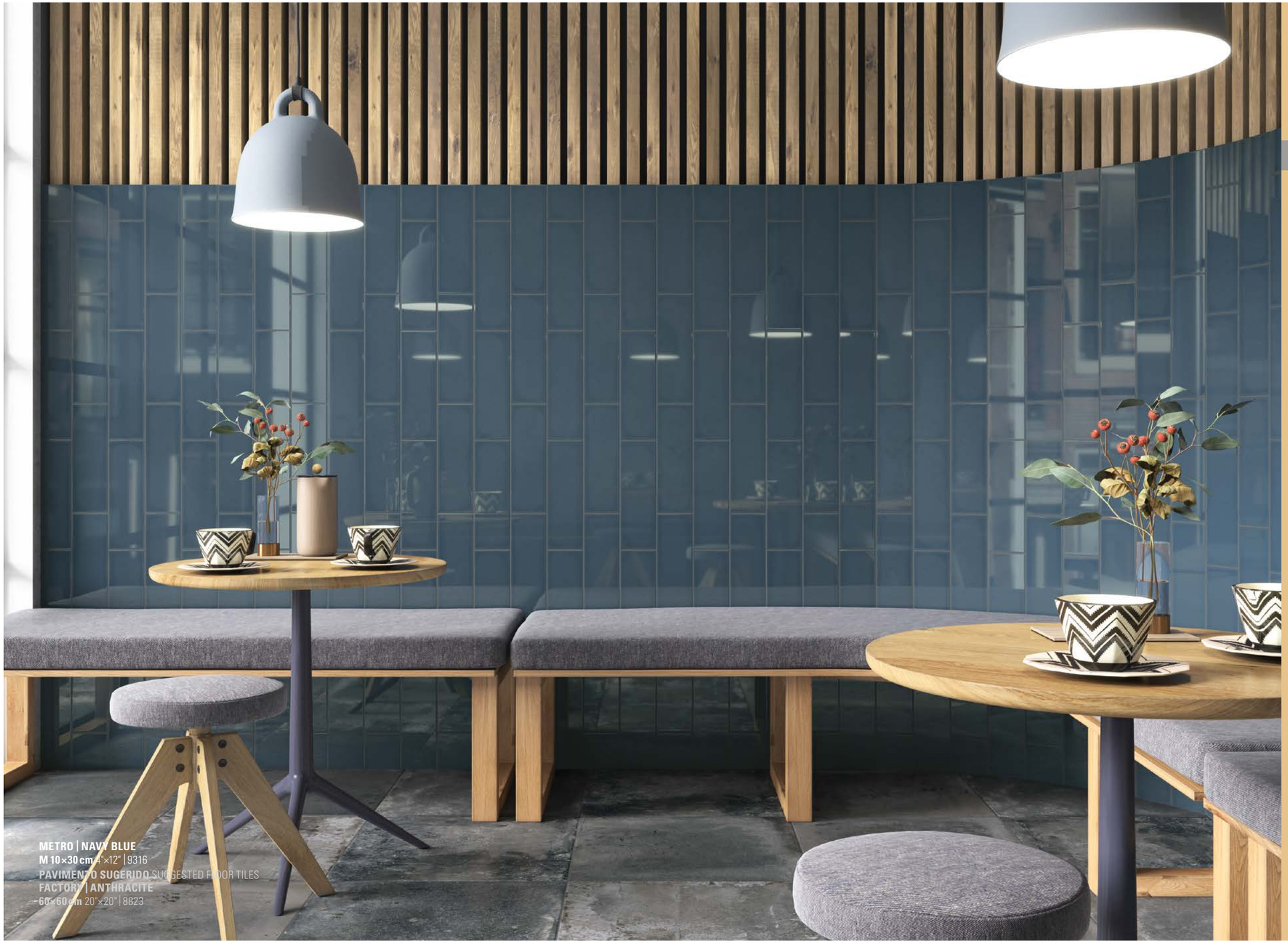
Brilhante Glossy Mate Matt



*****/001

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
7,5×45×0,8 cm	30	1,0125 m²	18,00	56	56,7000	1008	1033	120×80×76
7,5×45×0,8 cm FORM	30	1,0125 m²	18,00	-	-	-	-	-

CINCA



METRO | NAVY BLUE
M 10×30 cm 4"×12" | 9316
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
FACTORY | ANTHRACITE
60×60 cm 20"×20" | 8823

METRO

COLOUR

MIX & MATCH

1 **FORMATO REVESTIMENTO**
WALL TILE SIZE

M 10×30 cm
4"×12"

10 **CORES**
COLOURS

METRO
BLACK | M 10×30 cm 4"×12" | 9318
WHITE | M 10×30 cm 4"×12" | 9310
MONUMENTAL MIST | M 10×30 cm 4"×12" | 9315

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V2

M 10×30 cm
4"×12"
÷ **8 mm** 0.32 in

WHITE
9310

MON. MIST
9315

LIGHT GREY
9312

GREY
9313

BLACK
9318

TIFFANY
9319

BLUE
9317

NAVY BLUE
9316

PINK
9314

BEIGE
9311

CANTONEIRA CONVEXA EXTERNAL PROFILE EDGE	**20×3×0,6 cm CX** 8"×1.18"×0.24" CX
CANTONEIRA CÔNCAVA INTERNAL PROFILE EDGE	**20×3×0,6 cm CV** 8"×1.18"×0.24" CV
ÂNGULO INTERNO INTERNAL ANGLE	**10×3×0,6 cm AI** 4"×1.18"×0.24" AI
RODAPÉ CÔNCAVO COVE SKIRTING	**M 10×20×0,6 cm RC** 4"×8"×0.24" RC
RODAPÉ BULLNOSE Ref: ****/050	**M 10×30×0,8 cm B1G** 4"×12"×0.32" B1G
RODAPÉ BULLNOSE Ref: ****/025	**M 10×30×0,8 cm B1P** 4"×12"×0.32" B1P

PEÇAS ESPECIAIS DISPONÍVEIS NAS 10 CORES. SPECIAL TRIMS AVAILABLE IN ALL 10 COLOURS.

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
M 10×30×0,8 cm	30	0,9000 m²	11,52	88	79,2000	1014	1039	120×80×93

SOHO | GREEN
Mix | **M 10×30 cm** 4"×12" | 10205/100

SOHO

COLOUR

MIX & MATCH

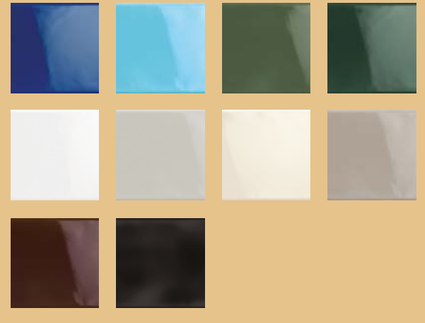
1 **FORMATO REVESTIMENTO**
WALL TILE SIZE

M 10×30 cm
4"×12"

1 **COMBINAÇÃO 6 ESTRUTURAS DECORATIVAS**
COMBINATION 6 DECORATIVE STRUCTURE

MIX

10 **CORES**
COLOURS



SOHO | COBALT BLUE
Mix | **M 10×30 cm** 4"×12" | 10204/100

AZULEJO DE PASTA BRANCA BICOZEDURA
DOUBLE FIRED WHITE BODY WALL TILE

V1

M 10×30 cm
4"×12"
8 mm 0.32 in

RODAPÉ
BULLNOSE

M 10×30 cm
4"×12"
8 mm 0.32 in
Ref:. 102**/050
Ref:. 103**/050

WHITE
10200 10300

COBALT BLUE
10204 10304

LIGHT GREY
10202 10302

LIGHT BLUE
10203 10303

BEIGE
10201 10301

CHOCOLATE
10210 10310

LONDON FOG
10208 10308

GREEN
10205 10305

BLACK
10207 10307

RACING GREEN
10206 10306

ESTRUTURA STRUCTUR
MIX

1020*/100 1030*/100

PEÇA ESPECIAL DISPONÍVEL NAS 10 CORES.
SPECIAL TRIM AVAILABLE IN ALL 10 COLOURS.

NOTA: Podem existir diferenças de tonalidade entre acabamento brilhante e mate.
NOTE: Shade variation may exist between glossy and matt finish.

Brilhante Glossy
Mate Matt

COMBINAÇÃO DE 6 ESTRUTURAS DECORATIVAS DISPONIVEL NAS 10 CORES
COMBINATION OF 6 DECORATIVE STRUCTURES AVAILABLE IN ALL 10 COLOURS

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
M 10×30×0,8 cm	30	0,9000 m²	11,85	88	79,2000	1043	1068	120×80×93

INFINITY | GREEN
7,5×25 cm 3"×10" | 9185
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
RETRO | SAND
Terrazzo | **60×60 cm RTF** 24"×24" RTF | 9466

INFINITY

COLOUR

MIX & MATCH

1 FORMATO REVESTIMENTO
WALL TILE SIZE

7,5×25 cm
3"×10"

5 CORES
COLOURS

INFINITY | BLUE
7,5×25 cm 3"×10" | 9183
PAVIMENTO EXTERIOR SUGERIDO SUGGESTED OUTDOOR FLOOR TILES
TIMBER DECK | HONEY
20×120 cm RTF AD+ 8"×47" RTF AD+ | 9435
Peça Degrau Linear Step Tread | **20×120 cm RTF PDL AD+** 8"×47" RTF PDL AD+ | 9435

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

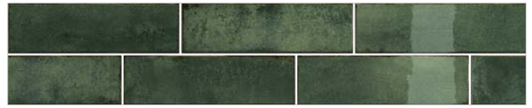
V3

7,5×25 cm
3"×10"
÷ **7mm** 0.28 in

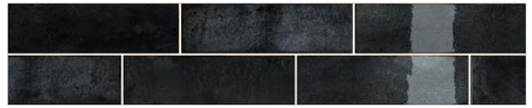
WHITE
9180

GREY
9182

BLUE
9183



GREEN
9185



BLACK
9188

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
7,5×25×0,7 cm	60	1,1250 m²	16,30	72	81,0000	1174	1199	120×80×90

CINCA

CINCA

INDIGO
BLUE | 7,5×25 cm 3"×10" | 40051
BLUE FUZZY | 7,5×25 cm 3"×10" | 40051/801
WHITE | 7,5×25 cm 3"×10" | 40050
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
POWERCRETE | BLACK
60×60cm RTF 24"×24" RTF | 8908

***NOVIDADE** NOVELTY*

INDIGO

COLOUR

MIX & MATCH

2 FORMATO REVESTIMENTO
WALL TILE SIZE

15×15 cm
6"×6"

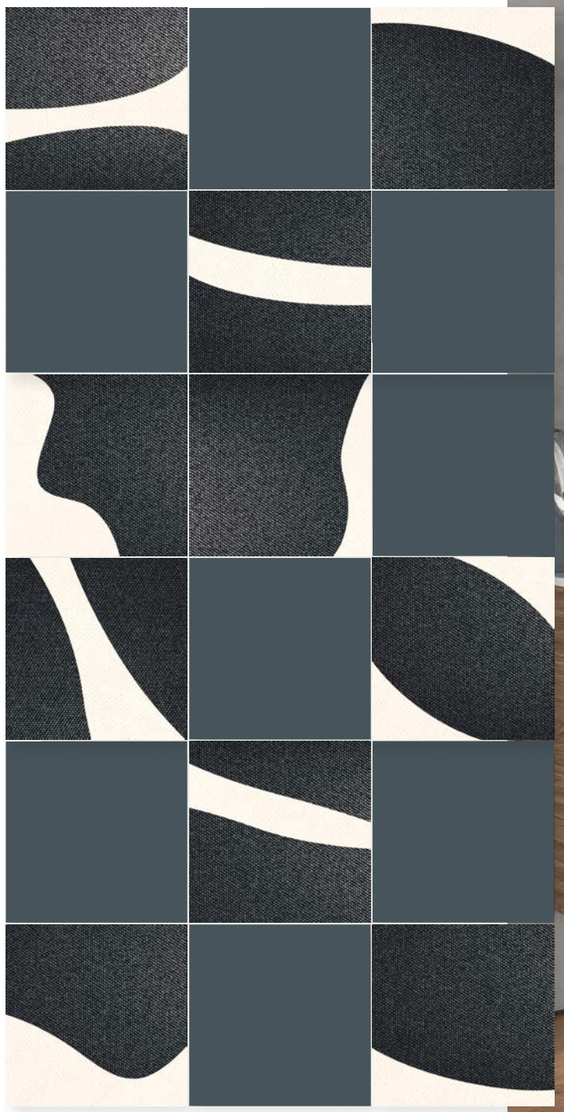
7,5×25 cm
3"×10"

1 DECORADO
DECOR

FUZZY

4 CORES
COLOURS

ANTHRACITE | FUZZY ANTHRACITE



INDIGO
ANTHRACITE | 7,5×25 cm 3"×10" | 40053
ANTHRACITE FUZZY | 7,5×25 cm 3"×10" | 40053/801
PAVIMENTO EXTERIOR SUGGESTED FLOOR TILES
CHALET | CAMEL
20×120 cm RTF 8"×47" RTF | 8766

INDIGO | BEIGE
15×15 cm 6"×6" | 40051
FUZZY | 15×15 cm 6"×6" | 40051/801

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V1 V4

15×15 cm
6"×6"
÷ **7 mm** 0.28 in

7,5×25 cm
3"×10"
÷ **7 mm** 0.28 in

WHITE
40050

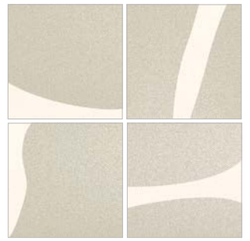
BEIGE
40051

BLUE
40052

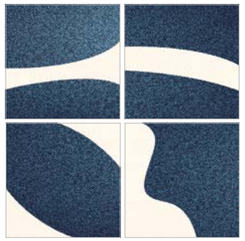
ANTHRACITE
40053

DECORADO DECOR
FUZZY

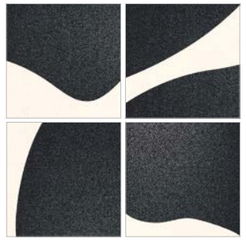
ATÉ 9 VARIAÇÕES GRÁFICAS UP TO 9 GRAPHIC VARIATIONS



40051/801



40052/801



40053/801

WHITE
40050

BEIGE
40051

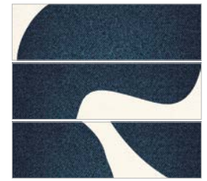
BLUE
40052

ANTHRACITE
40053

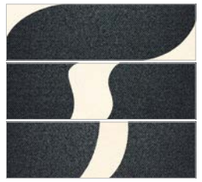
DECORADO DECOR
FUZZY

ATÉ 10 VARIAÇÕES GRÁFICAS UP TO 10 GRAPHIC VARIATIONS

40051/801



40052/801



40053/801

Formato Size	**Caixa** Box			**Palete** Pallet				
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
15×15×0,7 cm	36	0,8100 m²	11,95	80	64,8000	956	981	120×80×75
7,5×25×0,7 cm	60	1,1250 m²	16,30	72	81,0000	1174	1199	120×80×90
15×15×0,7 cm FUZZY	36	0,8100 m²	11,95	80	64,8000	956	981	120×80×75
7,5×25×0,7 cm FUZZY	60	1,1250 m²	16,30	72	81,0000	1174	1199	120×80×90

CINCA

SPLASH | Element | **VERDE FOLHA** LEAF GREEN
15×15 cm 6"×6" | 9326
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
IMAGINE DECK | CINZA GREY
20×120 cm RTF AD+ 8"×47" RTF AD+ | 8756

SPLASH ELEMENT

COLOUR

MIX & MATCH

1 FORMATO REVESTIMENTO
WALL TILE SIZE

15×15 cm
6"×6"

10 CORES
COLOURS

SPLASH | Element | **GREY SMOKE**
15×15 cm 6"×6" | 9322
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
TIMBER | CHOCOLATE
20×120 cm RTF 8"×47" RTF | 9415
Mosaico Mosaic - 36 | **33×33 cm** 13"×13" | 9415/640

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V4

15×15 cm
6"×6"
7 mm 0.28 in

WHITE
9320

CARIBE BLUE
9329

SOOT
9321

SEA GREEN
9328

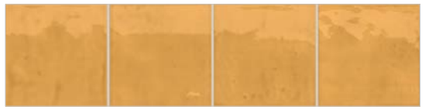
GREY SMOKE
9322

APPLE GREEN
9327

PLUM
9323

LEAF GREEN
9326

COTTO
9324

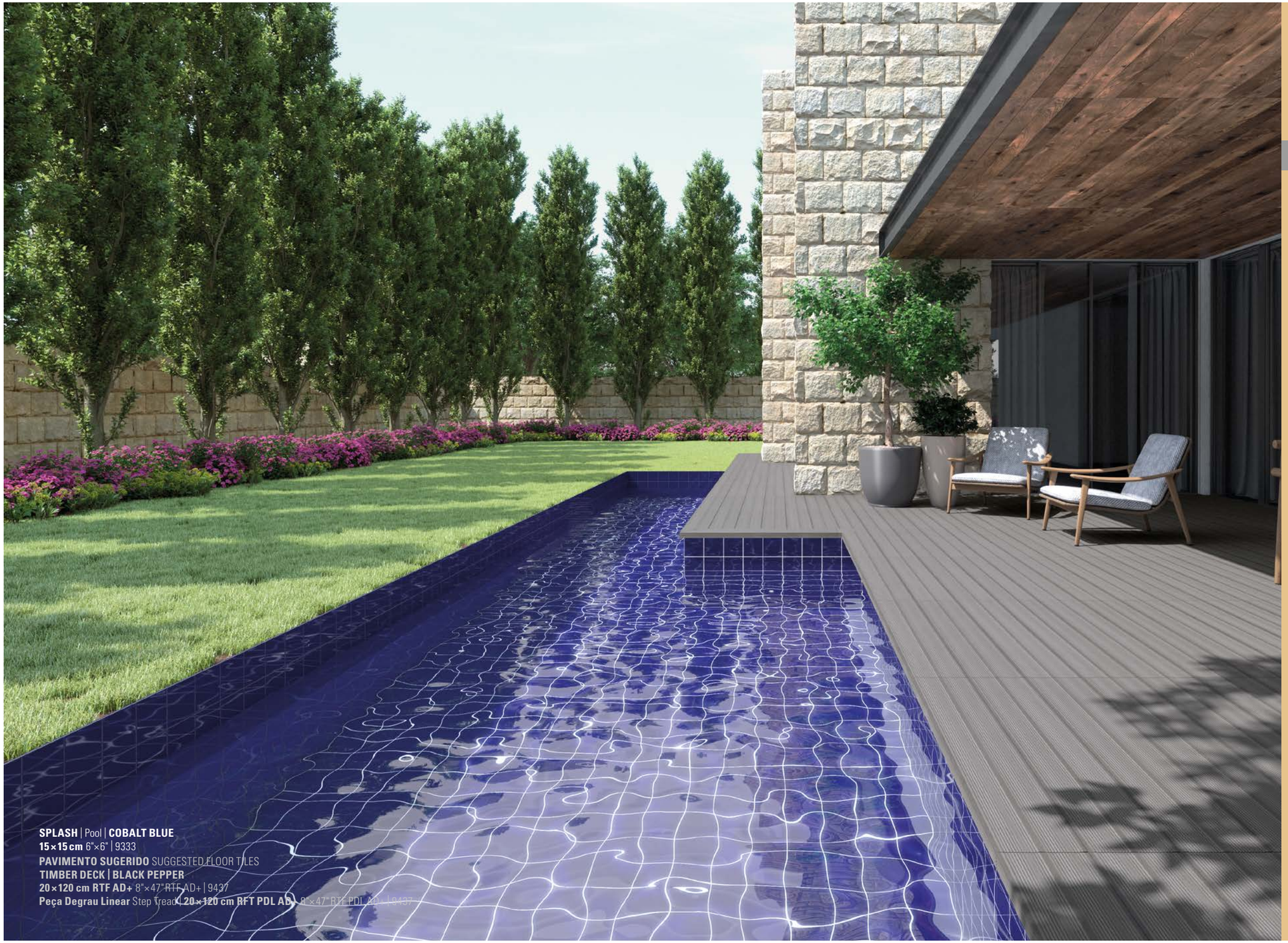


HONEY
9325

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
15×15×0,7 cm	36	0,8100 m²	11,95	80	64,8000	956	981	120×80×75

CINCA

CINCA



SPLASH | Pool | **COBALT BLUE**
15×15 cm 6"×6" | 9333
PAVIMENTO SUGERIDO SUGGESTED FLOOR TILES
TIMBER DECK | BLACK PEPPER
20×120 cm RTF AD+ 8"×47" RTF AD+ | 9437
Peça Degrau Linear Step Tread **20×120 cm RFT PDL AD+** 8"×47" RTF PDL AD+ | 9437

SPLASH POOL

COLOUR

MIX & MATCH

1 FORMATO REVESTIMENTO
WALL TILE SIZE

15×15 cm
6"×6"

6 CORES
COLOURS

SPLASH | Pool | **NAVY BLUE**
15×15 cm 6"×6" | 9334

SPLASH POOL

PORCELANATO VIDRADO
GLAZED PORCELAIN STONEWARE

V0

PEÇAS ESPECIAIS
SPECIAL TRIMS

15×15 cm
6"×6"
7 mm 0.28 in

15×15 cm B1L
6"×6" B1L
7 mm 0.28 in

15×15 cm B2L
6"×6" B2L
7 mm 0.28 in

WHITE
9330

TIFFANY
9335

LIGHT BLUE
9332

NAVY BLUE
9334

COBALT BLUE
9333

BLACK
9331

Formato Size	**Caixa** Box				**Palete** Pallet			
	Pcs.	**m² / m**	**kg**	**Caixa** Box	**m²**	**Net. kg**	**Brut. kg**	**cm**
15×15×0,7 cm	36	0,8100 m²	11,95	80	64,8000	956	981	120×80×75

INFORMAÇÃO TÉCNICA
TECHNICAL DATA

Pavimento
Floor Tiles

Revestimento
Wall Tiles

ACABAMENTO DA ARESTA
EDGE FINISHING

RTF -Retificado
RTF - Rectified

Não Retificado
Non Rectified

BRILHO
GLOW

Brilhante
Glossy

Acetinado
Satin Finish

Mate
Matt

ACABAMENTO DA SUPERFÍCIE
SURFACE FINISHING

NAT **Natural**
Natural

AD **Antiderrapante**
Slip-Resistant

AD+ **Antiderrapante+**
Slip–Resistant+

ANTIDERRAPÂNCIA
SLIP RESISTANCE

DIN 51130
Calçado
With Footwear

Pendulum Test Value
PTV

DCOF ANSI A326.3
Dinamic Coefficient of Friction

DIN 51097
Pé Descalço
Barefoot

CTE Safety in use and accessibility
CTE

OUTROS
OTHERS

Ingelivo
Frost Resistant

Resistência à abrasão superficial
Resistance to surface abrasion

Menos resistente 1 2 3 4 5 **Mais resistente**
Less resistant Most resistant

VARIAÇÃO NA TONALIZAÇÃO DA COR
COLOUR SHADE VARIATION

ANSI A137.1–2012

V0 **Muito Uniforme**
Very Uniform

V1 **Fraca Variação**
Low Variation

V2 **Variação Ligeira**
Slight Variation

V3 **Variação Moderada**
Moderate Variation

V4 **Forte Destonalização**
Substantial Variation

O símbolo classifica a variação da tonalização da cor das peças cerâmicas de uma série.

RECOMENDAÇÕES PARA ASSENTAMENTO
Para obter melhores resultados das características do produto, a CINCA recomenda antes do assentamento a mistura das peças de várias caixas.

This symbol classifies the chromatic shade variation among pieces of tile in one range.

LAYING RECOMMENDATIONS
CINCA recommends blending different pieces from different cartons before installation, in order to maximize the aesthetic beauty of the product line.

CINCA

SÉRIES COLLECTIONS

		DIN 51130	DIN 51097	PTV	ANSI A137.1 DCOF	CTE DB–SUA
ASSOUAN STONE	**AD+**	R11	C	≥46	> 0,50	Clase 3
BRICK ROAD	**NAT**	R10	A	≥36	> 0,42	Clase 2
CALACATTA ORO	**NAT**	R9	NPD	NPD	NPD	NPD
CÉLINE	**NAT**	R9	NPD	NPD	NPD	NPD
CHALET	**NAT**	R9	NPD	NPD	NPD	NPD
COFFRAGE	**NAT**	R9	NPD	NPD	NPD	NPD
CORE		R10	B	≥36	> 0,42	Clase 2
CROSS CUT		R10	B	≥46	> 0,42	Clase 2
ESSENCE	**NAT**	R9	NPD	NPD	NPD	NPD
	AD	R10	B	≥36	> 0,42	Clase 2
ETERNAL BEAUTY	**NAT**	R9	NPD	NPD	NPD	NPD
FACTORY		R10	B	≥36	> 0,42	Clase 2
GOLDSTONE	**NAT**	R9	NPD	NPD	NPD	NPD
	AD	R10	B	≥36	> 0,42	Clase 2
HERITAGE	**NAT**	R9	NPD	NPD	NPD	NPD
HIGHLANDER		R10	B	≥36	> 0,42	Clase 2
IMAGINE DECK	**AD+**	R11	C	≥46	> 0,50	Clase 3
IMAGINE SOUL		R10	B	≥36	> 0,42	Clase 2
IMAGINE VINTAGE		R10	B	≥36	> 0,42	Clase 2
MARFIL	**NAT**	R9	NPD	NPD	NPD	NPD
NOMAD	**NAT**	R9	NPD	NPD	NPD	NPD
OCEANIC	**NAT**	R9	NPD	NPD	NPD	NPD
POWERCRETE	**AD**	R10	B	≥36	> 0,42	Clase 2
RETRO	**NAT**	R9	NPD	NPD	NPD	NPD
	AD	R10	B	≥36	> 0,42	Clase 2
SLATE	**AD**	R10	B	≥36	> 0,42	Clase 2
SOLID		R10	B	≥36	> 0,42	Clase 2
SPLASH SLATE	**NAT**	R9	NPD	NPD	NPD	NPD
	AD	R10	B	≥36	> 0,42	Clase 2
STATUARIO	**NAT**	R9	NPD	NPD	NPD	NPD
STONE CUT PRIME		R10	B	≥36	> 0,42	Clase 2
TIERRA	**NAT**	R9	NPD	NPD	NPD	NPD
	AD+	R11	C	≥46	> 0,50	Clase 3
TIMBER	**NAT**	R9	NPD	NPD	NPD	NPD
TIMBER DECK	**AD+**	R11	C	≥46	> 0,50	Clase 3
TIVOLI	**NAT**	R9	NPD	NPD	NPD	NPD
	AD	R10	B	≥36	> 0,42	Clase 2
VENEZIA		R10	B	≥36	> 0,42	Clase 2

NPD = Desempenho Não Determinado No Performance Declarated

NAT **Natural** Natural

AD **Antiderrapante** Slip-Resistant

AD+ **Antiderrapante+** Slip–Resistant+

Em qualquer espaço, seja ele interior ou exterior, pretende-se que a escolha do pavimento seja adequado ao espaço onde será aplicado: mais ou menos tráfego, mais ou menos humidade, mais ou menos acumulação de resíduos, por exemplo. A seleção de pavimentos com características antiderrapantes permite antever uma série de situações que favorecem a segurança dos transeuntes.
In any space, whether indoor or outdoor, it is intended that the floor tiles choice is suitable for the space where it will be applied: more or less traffic, more or less humidity, more or less accumulation of waste, for example. The selection of ANTI-SLIP floor tiles predict a bunch of situations that favor the pedestrians safety.

DIN – DEUTSCHES INSTITUT FÜR NORMUNG

Com ampla divulgação na indústria cerâmica, as normas alemãs que permitem determinar o coeficiente de escorregamento subdividem os testes em dois grupos distintos: o escorregamento CALÇADO (aplicável em zonas em que os utilizadores circulam habitualmente calçados) e o escorregamento PÉ DESCALÇO (aplicável às zonas em que os utilizadores circulam descalços, como é o caso das piscinas e dos balneários).
Well known in the Ceramic Industry, the German standards, which help determine the slip resistance coefficient, divide the tests into two groups. In the first group, the tests are executed simulating the use of FOOTWEAR (applicable in areas where people walk with footwear) and in the second group, the tests are run simulating BAREFOOT traffic (in areas such as swimming pools, shower areas etc).

CLASSE CLASS (DIN 51130)
Calçado With Footwear

- R9 — **Baixo atrito** Low friction
- R10 — **Atrito normal** Normal friction
- R11 — **Atrito melhorado** Improved friction
- R12 — **Alto atrito** High friction
- R13 — **Muito alto atrito** Very high friction

CLASSE CLASS (DIN 51097)
Pé Descalço Barefoot

- A — **Atrito normal** Normal friction
- B — **Atrito melhorado** Improved friction
- C — **Alto atrito** High friction

CTE – CÓDIGO TÉCNICO DE LA EDIFICACIÓN

DB – SUA – Segurança de uso e acessibilidade Safety of use and accessibility

O Código Técnico da Edificação é a regulação espanhola que estabelece os requisitos básicos para a segurança. Aplica-se a edifícios públicos ou privados.

Building Code is the Spanish regulation that establishes the basic requirements for safety. It is applied to public or private buildings.

CTE **Seguridad de utilización y accesibilidad**

PTV – PENDULUM TEST VALUE

Os resultados PTV ("Pendulum Test Value") são obtidos a partir de um equipamento chamado "Pêndulo". Este equipamento simula o escorregamento CALÇADO e PÉ DESCALÇO de uma determinada superfície, à semelhança do que foi mencionado na norma acima (DIN), e indica-nos um resultado. São usados deslizantes de borracha para cada um dos testes (96 ou 55), obtendo-se três resultados possíveis:

The PTV (Pendulum Test Value) results are obtained from an equipment called "Pendulum". This equipment simulates the slipping FOOTWARE and BAREFOOT on a given surface, similarly to what was mentioned in the above standard (DIN), and gives us a result. Rubber sliders are used for each of the tests (slider 96 or slider 55), getting three possible results:
"Footwear" classifications (PTV Slider 96) and "Barefoot" classifications (PTV Slider 55):

Classificações "Calçado" (PTV Slider 96)
e Classificações "Pé Descalço" (PTV Slider 55):
"Footwear" classifications (PTV Slider 96)
and "Barefoot" classifications (PTV Slider 55):

PTV 0–24 **Risco Elevado** High Risk
PTV 24–35 **Risco Moderado** Moderate Risk
PTV 36+ **Risco Baixo** Low Risk

96 **PTV Slider 96**

55 **PTV Slider 55**

ANSI – AMERICAN NATIONAL STANDARD

O DCOF (Dynamic Coeficient of Friction) é o principal método de teste utilizado nos Estados Unidos da América para avaliar o desempenho dos pavimentos relativamente às suas características de antiderrapância. É um método normalizado pela ANSI A326.3 e que utiliza um equipamentos específico, denominado BOT-3000 para determinação do coeficiente de atrito dinâmico.

DCOF (Dynamic Coefficient of Friction) is the main test method used in the United States of America to evaluate the performance of floor tiles in terms of their slip resistance characteristics. It's a method standardized by ANSI A326.3 which uses specific equipment, called BOT-3000, to determine the coefficient of dynamic friction.

DCOF **Dinamic Coefficient of Friction**

AS – AUSTRALIAN STANDARD

O teste de deslizamento do pêndulo húmido é descrito no Apêndice A do AS 4586 e classifica o deslizamento em superfícies propensas à contaminação por água.

The wet pendulum slip test outlined in Appendix A of AS 4586 classifies the slip rating of surfaces that are prone to water contamination.

AS **Wet Pendulum Slip Rating**

CINCA

EQUIVALÊNCIAS ENTRE CERÂMICA E ADESIVOS
EQUIVALENCE BETWEEN CERAMIC AND GLUES
ÉQUIVALENCE ENTRE CÉRAMIQUE ET ADHESIFS
ÄQUIVALENZTABELLE ZWISCHEN KERAMIKKLASSEN UND FLIESENKLEBER

Para garantir a durabilidade e a segurança do sistema "cerâmica-adesivo" em uso, a escolha correta do adesivo para um ladrilho específico é fundamental. A tabela seguinte foi elaborada tendo em conta o grau de compatibilidade do sistema "cerâmica-adesivo", numa condição tradicional, sobre um suporte cimentício absorvente. Estes são os requisitos mínimos de acordo com a característica "absorção de água" da cerâmica, respeitando as normas EN14411 e EN 12004.

Existem condições adicionais a ter em conta, que podem levar a alterar a selecção do sistema, tais como:
• Dimensões (C×L×A), geometria e natureza das peças de cerâmica;
• Natureza, absorção e deformabilidade do suporte (betão, cerâmica existente, gesso cartonado, madeira, metal, etc.) onde o sistema será aplicado;
• Ambiente de utilização (residencial, comercial ou industrial);
• Usos específicos (ambientes húmidos, exposição solar, rapidez de intervenção, etc.);
Nestes casos devem ser consultados os prescritores.

The correct choice of glue is of extreme importance to ensure the durability and safety of the "ceramic-adhesive" system in use. The following table has been prepared taking into consideration the degree of compatibility of the "ceramic adhesive" system, under a normal condition, on an absorbent cementitious support. These are the minimum requirements according to the "water absorption" characteristic of ceramic, complying with the norms EN14411 and EN 12004.

There are additional conditions to keep in mind that may lead to changes such as:
• Dimensions (L×W×H), shape and nature of ceramic pieces;
• Nature, absorption and deformability of the substrate (concrete, existing tiles, plasterboard, wood, metal, etc.) where the system will be applied;
• Area of use (residential, commercial or industrial);
• Specific applications (wet environments, sun exposure, speed of intervention, etc.).
In these cases you should contact the specifiers.

Pour assurer la durabilité et la sécurité du système "adhésif céramique" utilisé, il est essentiel de choisir le bon adhésif pour un carreau spécifique. Le tableau suivant a été préparé en tenant compte du degré de compatibilité du système "céramique-adhésif", dans des conditions traditionnelles, sur un support absorbant à base de ciment. Ce sont les exigences minimales selon la caractéristique "absorption d'eau" de la céramique, répondant aux normes EN14411 et EN 12004.

Il convient de garder à l'esprit les conditions supplémentaires susceptibles de modifier le choix du système, telles que:
• Dimensions (L×W×H), géométrie et nature des pièces en céramique;
• Nature, absorption et déformabilité du support (béton, céramique existante, plaques de plâtre, bois, métal, etc.) où le système sera appliqué;
• Environnement d'utilisation (résidentiel, commercial ou industriel);
• Utilisations spécifiques (environnements humides, exposition au soleil, rapidité d'intervention, etc.).
Dans ce cas, les prescripteurs doivent être consultés.

Um die Haltbarkeit und Sicherheit der Einheit "Keramik-Kleber" zu gewährleisten, ist die Auswahl des richtigen Klebers für eine bestimmte Fliese von entscheidender Bedeutung. Die folgende Tabelle wurde unter Berücksichtigung der Kompatibilität der Einheit "Keramik-Kleber" unter herkömmlichen Bedingungen auf einem absorbierenden zementartigen Träger erstellt. Dies sind die Mindestanforderungen gemäß der Eigenschaft "Wasseraufnahme" von Keramik gemäß EN14411 und EN 12004.

Zusätzlich sind einige Bedingungen zu beachten, die zu einer Änderung der Einheit führen können, wie z. B.:
• Abmessungen (L×B×H), Geometrie und Art der Keramikfliese;
• Art, Absorptionsvermögen und Verformbarkeit des Untergrunds (Beton, vorhandene Keramik, Gipsplatten, Holz, Metall usw.), auf den die Einheit verlegt werden soll;
• Nutzungsumgebung (Haushalt, Gewerbe oder Industrie);
• Spezifische Anwendungen (feuchte Umgebungen, Sonneneinstrahlung, Verlegegeschwindigkeit usw.).
In solchen Fällen sollte die ausschreibende Instanz konsultiert werden.

RECOMENDAÇÃO MÍNIMA DE CLASSES DE ADESIVOS, SEGUNDO CLASSES DE CERÂMICA: \ MINIMUM RECOMMENDATION OF ADHESIVE CLASSES BY CERAMIC CLASSES:
RECOMMANDATION MINIMALE DES CLASSES D'ADHÉSIF PAR CLASSE DE CÉRAMIQUE: \ MINDESTEMPFEHLUNG DER KLEBERKLASSEN, NACH KERAMIKKLASSEN:

Classe de Cerâmica (segundo EN14411) Ceramic Classes (according to EN14411) Classe de Céramique (selon EN14411) Keramikklasse (nach EN14411)	**Absorção de Água (%)** Water absorption (%) Absorption d'eau (%) Wasseraufnahme (%)	**Adesivo** (segundo EN12004) \ **Adhesives** (according to EN12004) Adhésif (selon EN12004) \ Fliesenkleber (nach EN12004)			
		Pavimento \ Floor \ Sol \ Boden		**Parede** \ Wall \ Mur \ Wand	
		Interior \ Interior Intérieur \ Innen	**Exterior** \ Exterior Extérieur \ Aussen	**Interior** \ Interior Intérieur \ Innen	**Exterior** \ Exterior Extérieur \ Aussen
AIa + BIa	≤ 0,5	C2	C2	C2	C2
AIb + BIb	> 0,5 **e** \ and \ et \ und ≤ 3,0	C1	C2	C1	C2
AIIa-1 + AIIa-2 + BIIa	> 3,0 **e** \ and \ et \ und ≤ 6,0	C1	C2	C1	C2
AIIb-1 + AIIb-2 + BIIb	> 6,0 **e** \ and \ et \ und ≤ 10,0	C*	C2	C*	C2
AIII + BIII	> 10,0	**Não aplicável** Not applicable Non applicable Nicht zutreffend	**Não aplicável** Not applicable Non applicable Nicht zutreffend	**C* ou D** C* or D C* ou D C* oder D	**Não recomendável** Not recommended Non Recommandé Nicht empfehlenswert

C* = **Cimento cola para ladrilhos absorventes em interior.** \ Glue for absorbent tiles for interiors. \ Colle pour carrelage absorbant d'intérieur en ciment. \ Zementkleber für wasseraufnehmende Fliesen im Innenbereich.

CERÂMICA COM ACABAMENTO POLIDO OU LAPADO
TILES WITH POLISHED AND SEMI-POLISHED FINISHING
CÉRAMIQUE FINITION POLI OU SEMI-POLI
KERAMIK MIT POLIERTER ODER GELÄPPTER OBERFLÄCHE

Os acabamentos polidos ou lapados, deixam as superfícies mais vulneráveis a manchas e/ou danos físicos. A CINCA recomenda que seja aplicado um protetor de superfície nestes produtos de forma a conseguir o aspeto pretendido durante mais tempo.
• Os protetores de superfície devem ser aplicados após aplicação e rejuntamento.
• Deve verificar que está a usar um produto adequado a superfícies cerâmicas polidas ou lapadas.
• Deve seguir as instruções específicas de cada fabricante.

Polished and semi-polished finishings, cause surfaces more vulnerable to stains and/or physical damage. In order to achieve a long lasting desired look, CINCA recommends a surface protector to be applied on the products.
• Surface protectors must be applied after application and grouting.
• Please verify that you are using a suitable product for polished or semi-polished ceramic tiles.
• You must follow the specific instructions of each manufacturer.

Les finitions polies ou semi-polies laissent les surfaces plus vulnérables aux taches et/ou aux dommages. CINCA recommande l'utilisation d'un protecteur de surface sur ces produits, afin de maintenir l'aspect souhaité le plus longtemps possible.
• Les protecteurs de surface doivent être appliqués après la pose et le jointoiement;
• Vous devez vérifier que vous utilisez un produit adapté aux surfaces céramiques polies et semi-polies;
• Vous devez suivre méticuleusement les instructions de chaque fabricant.

Polierte oder geläppte Ausführungen machen Oberflächen anfälliger für Flecken und/oder physische Beschädigungen. CINCA empfiehlt, diese Produkte mit einem Oberflächenschutz zu versehen, um das gewünschte Aussehen länger zu garantieren.
• Das Oberflächenschutzmittel nach dem Verlegen und Verfugen auftragen.
• Sie müssen sicherstellen, dass ein Produkt verwendet wird, das für polierte oder geläppte Keramikoberflächen geeignet ist.
• Sie müssen die spezifischen Anweisungen des jeweiligen Herstellers befolgen.

APLICAÇÃO E MANUTENÇÃO DOS DECORADOS
APPLICATION AND MAINTENANCE OF DECORATIVE PIECES
APPLICATION ET ENTRETIEN DES PIÉCES DÉCORÉES
VERLEGE-UND PFLEGEANWEISUNG FÜR DIE DEKORE

Os ladrilhos decorados da CINCA resultam de processos de decoração especiais, recorrendo a vidrados que apresentam sedutores efeitos visuais. Como peças especiais que são, requerem uma manipulação cuidadosa que preserve a sua beleza. Para a sua colocação recomendamos que as peças sejam manipuladas com cuidado, para evitar riscos, e que estejam secas e limpas. A superfície dos produtos decorados deve ser protegida durante a aplicação, evitando ao máximo o seu contato com argamassas de assentamento e/ou rejuntamento. Os eventuais excedentes de materiais de colocação devem ser imediatamente limpos, evitando-se que endureçam e colem à superfície das peças. Para limpar os excedentes de materiais de colocação deve apenas ser usada uma esponja limpa e água em abundância sendo totalmente vedada a utilização de agentes de limpeza abrasivos ou contendo ácidos.
• Para a manutenção corrente dos materiais deve-se evitar o uso de detergentes enérgicos e/ou produtos ou utensílios de limpeza abrasivos pois podem causar danos irreversíveis nas peças:
• A limpeza deve ser assegurada apenas com recurso a água e sabão neutro;
• Estes produtos podem apresentar normais diferenças de tonalidade decorrentes desta técnica de fabrico.

Decorative tiles produced by CINCA are the result of special decorative processes and techniques along with the use of glazes that offer seductive visual effects. Handling of these pieces requires careful manipulation in order to preserve its beauty. For application, we recommend pieces are handled with care to avoid scratches or breakage. It is also recommended you ensure pieces are clean and dry before application. We also recommend protection of the surface to avoid contact with glue or mortar during the application process. Any excess glue or mortar in contact with the surface should be cleaned immediately to avoid hardening or gluing. Excess glue or mortar should be removed using a clean sponge with abundant water. The use of abrasive cleaning agents or those containing acid is strictly forbidden.
• For cleaning and maintenance purposes avoid using energic detergents and abrasive utensils as these may cause irreversible damage to the decorative tiles;
• Only the use of clean water and neutral soap is recommended;
• These products may show shading variations as a consequence of the production processes and techniques used during manufacturing.

Les carreaux de faïence décorés CINCA, sont le résultat d'un procédé de décoration spécial, recourant à des émaux ou autres matières aux effets visuels précieux et uniques. C'est donc comme pièces « précieuses » qu'ils doivent être manipulés avec soin afin de conserver leur beauté et originalité. Pour une bonne et correcte application et pour éviter toutes rayures, nous recommandons une manipulation délicate, les pièces devant être séchées et nettoyées au préalable. La surface des pièces décorées doit être protégée durant l'application, évitant au maximum son contact avec le ciment colle et/ou le joint. Les éventuels excédents de matière doivent être immédiatement nettoyés afin d'éviter qu'ils ne sèchent et qu'ils ne collent sur la surface des pièces. Pour nettoyer ces excédents, utiliser uniquement une éponge propre bien imbibée d'eau. Il est formellement interdit d'utiliser tout produit de nettoyage abrasif ou contenant des acides.
• Pour le nettoyage courant, il faut éviter tout détergent énergique et/ou produit ou ustensile de nettoyage abrasifs, au risque de causer des dommages irréversibles sur les pièces;
• Le nettoyage doit être fait uniquement à l'aide d'eau et de savon neutre;
• Ces pièces peuvent aussi présenter des différences normales de tonalité, dérivées justement de cette technique spéciale de fabrication.

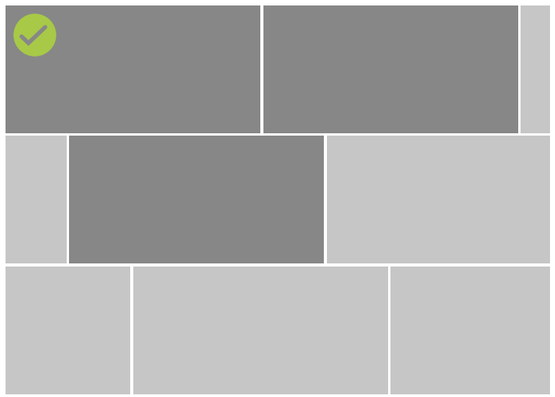
CINCA's Dekorfliesen sind Erzeugnisse aus speziellen Dekorationsverfahren, mit Glasuren die verführerische visuelle Effekte vorweisen. Diese besonderen Fliesen sollten behutsam behandelt werden, damit sie ihre Schönheit bewahren. Bei der Verlegung dieser Fliesen empfehlen wir eine sorgsame Behandlung damit Kratzer vermieden werden, auch sollten die Fliesen trocken und sauber sein. Die dekorierte Oberfläche der Produkte sollte während der Verlegung geschützt werden, um so den Kontakt mit dem Zementmörtel und / oder Fugenmaterial zu vermeiden. Etwaige Überschüsse dieser Materialien sollten sofort von den Fliesen vorsichtig entfernt werden, um das Verhärten an der Oberfläche der Fliesen zu vermeiden. Für die Reinigung bitte ausschliesslich einen sauberen Schwamm und viel Wasser verwenden. Reinigungsmittel die Säuren enthalten oder Scheuermittel dürfen nicht verwendet werden.
• Für die alltägliche Säuberung und Pflege dieser Fliesen, vermeiden Sie bitte scharfe Reinigungsmittel und/oder scheuernde Reinigungsutensilien, da diese irreversible Schäden an den Fliesen verursachen können;
• Die Reinigung sollte nur mit Seife und Wasser erfolgen;
• Diese Erzeugnisse können normale Brandfarbenunterschiede aufweisen, auf Grund dieser Produktionstechnik.

CINCA

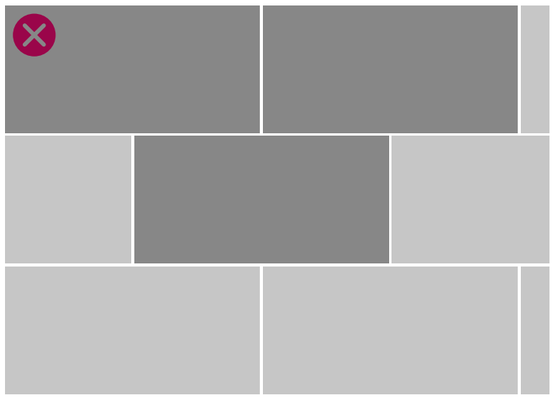
60×120 RTF 24"×47" RTF | **20×120 RTF** 8"×47" RTF | **30×60 RTF** 12"×24" RTF | **30×60** 12"×24" | **7,5×45** 3"×18" | **7,5×25** 3"×10"

30×90 RTF 12"×35" RTF | **15×60 RTF** 6"×24" RTF | **30×60** 12"×24" | **7,5×45** 3"×18" | **7,5×25** 3"×10" | **M 30×60** 12"×24" | **M 25×55** 10"×22" | **M 10×30** 3"×10"

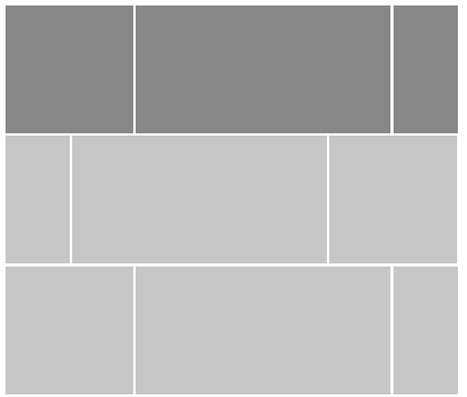
CONTRAFIADO 1/4 BRICKBONG EFFECT 1/4



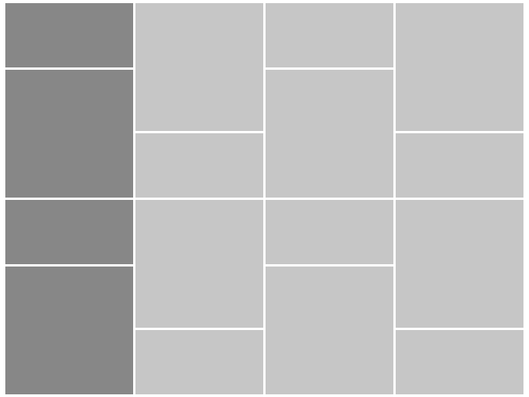
CONTRAFIADO 50% BRICKBONG EFFECT 50%



60×120 RTF
60×60 RTF
30×60 RTF
24"×47" RTF
24"×24" RTF
12"×24" RTF

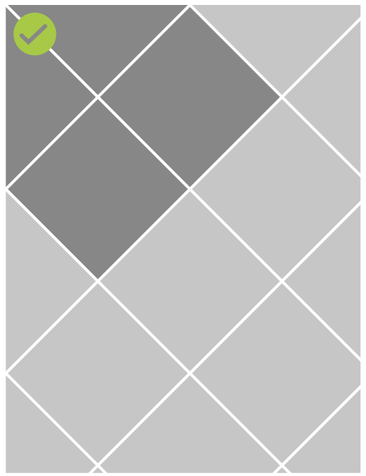


60×60 RTF	**30×60**
30×60 RTF	**30×60**
24"×24" RTF	24"×24"
12"×24" RTF	12"×24"

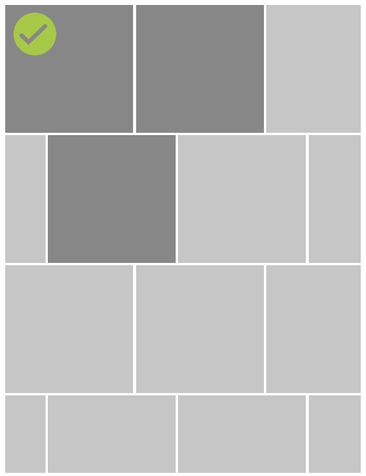


60×60 RTF 24"×24" RTF | **60×60** 24"×24" | **15×15** 6"×6" | **M 45×45** 18"×18" | **M 30×30** 12"×12" | **M 20×20** 8"×8"

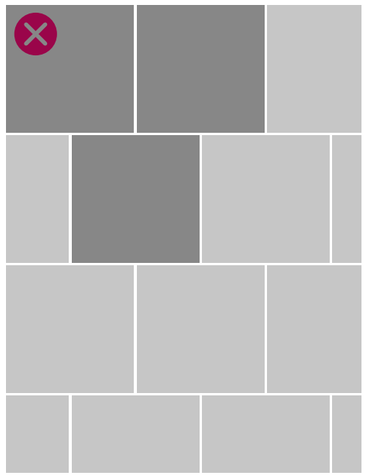
45º



CONTRAFIADO 1/4 BRICKBONG EFFECT 1/4



CONTRAFIADO 50% BRICKBONG EFFECT 50%



JUNTA JOINT

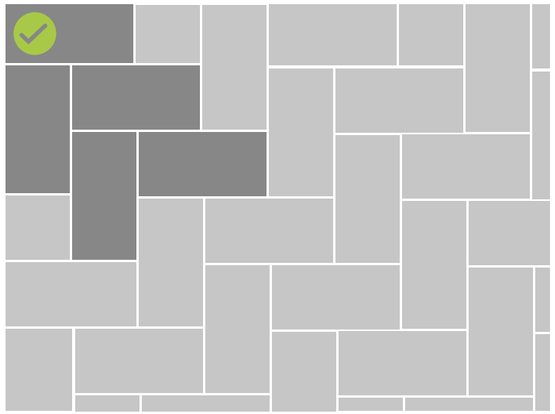
Retificado Rectified **(RTF) 2 mm**
Utilize niveladores para um melhor acabamento.
Use level systems for a better finishing. (0.04 in)

Não Retificado Non–Rectified
3 – 4 mm (0.1 in to 0.2 in)

60×120 RTF 24"×47" RTF | **20×120 RTF** 8"×47" RTF | **30×60 RTF** 12"×24" RTF | **30×60** 12"×24" | **7,5×45** 3"×18" | **7,5×25** 3"×10"

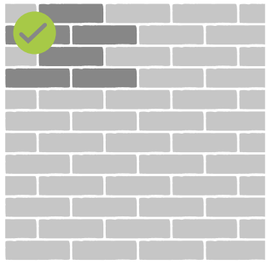
30×90 RTF 12"×35" RTF | **15×60 RTF** 6"×24" RTF | **30×60** 12"×24" | **7,5×45** 3"×18" | **7,5×25** 3"×10" | **M 30×60** 12"×24" | **M 25×55** 10"×22" | **M 10×30** 4"×12"

ESPINHA HERRINGBONE EFFECT

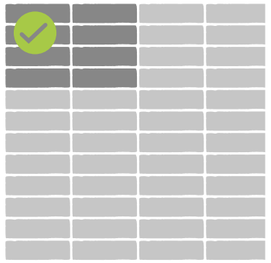


7,5×25 Arestas Irregulares
3"×10" Irregular Edges

CONTRAFIADO 50%
BRICKBONG EFFECT 50%



ALINHADO
ALIGNED



JUNTA JOINT

Aplicação Exterior Outdoor use
5 mm (0.2 in)

Piso Radiante Underfloor Heating
4 mm (0.1 in)

CINCA

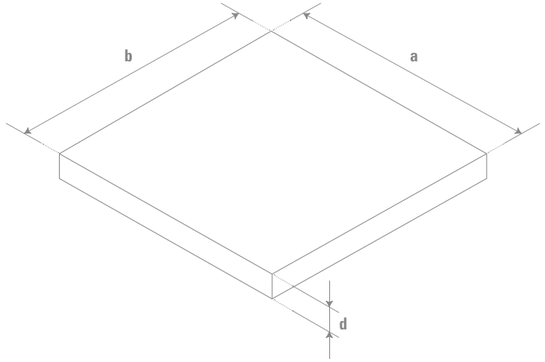
EN 14411:2012 Anexo G Grupo BIa UGL
Porcelânico Pasta Corada Decorado \ Colored body Porcelain Stoneware
Grès cérame décoré coloré dans la masse \ Durchgefärbtes dekoriertes Feinsteinzeug

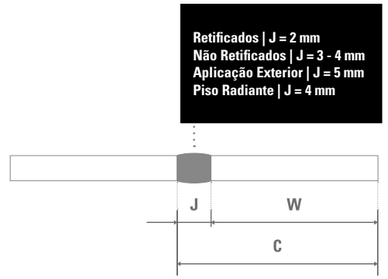
EN 14411:2012 Anexo G Grupo BIa GL
Porcelanato Vidrado \ Glazed Porcelain Stoneware
Grès Cérame Émaillé \ Feinsteinzeug Glasiert

EN 14411:2012 Anexo K - Grupo BIII GL (EN 14411:2016 Anexo L)
Azulejos de Pasta Branca Bicozedura \ Double Fired White Body Wall Tiles
Faïences en Pâte Blanche Bi-Cuisson \ Weiss-Scherbige Zweibrand Steingutfliesen

	Dimensão Nominal (N) Nominal Size (N)			**7cm ≤ N < 15 cm**		**N ≥ 15 cm**		**Retificados** Rectified	**7cm ≤ N < 15 cm**		**N ≥ 15 cm**		**Retificados** Rectified
Dimensão de Fabrico (W) Work Size (W)	**Desvio da Dimensão Nominal (N)** Deviation From Nominal Size (N)	**Max.**	**Modular** [1] Modular [1]	**2 - 5mm**		**2 - 5mm**		**2 - 5mm**	**2 - 5mm**		**2 - 5mm**		**2 - 5mm**
			Não-Modular [2] Non-Modular [2]	**± 2% (Max. 5mm)**		**± 2% (Max. 5mm)**		**± 2% (Max. 5mm)**	**± 2% (Max. 5mm)**		**± 2% (Max. 5mm)**		**± 2% (Max. 5mm)**
	Característica \ Characteristics Caractéristique \ Eigenschaft	**Norma** Standard Norme Norm	**EN ISO 10545-2**	**EN**	**CINCA**	**EN**	**CINCA**	**CINCA**	**EN**	**CINCA**	**EN**	**CINCA**	**CINCA**
Dimensão Real Actual Size	**Desvio da dimensão de fabrico (W)** Deviation from work size (W) Écart de la dimension de fabrication (W) Abweichung zum Produktionmass (W)	**Max.** **Min.**	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 0,5%**	**± 0,4%**	**± 0,3%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 0,6%**	**± 0,5%**	**± 0,3%**
			mm	**± 0,75**	**± 0,6**	**± 2,0**	**± 1,5**	**± 1,0**	**± 0,9**	**± 0,7**	**± 2,0**	**± 1,5**	**± 1,0**
	Espessura Thickness Epaisseur Stärkegenauigkeit	**Max.** **Min.**	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 10%**	**± 10%**	**± 10%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 5%**		**± 5%**
			mm	**± 0,5**		**± 0,5**		**± 0,5**	**± 0,5**		**± 0,5**		**± 5%**
	Rectilinearidade dos lados Rectilignité des côtés Straightness of edges Kantengeradigkeit	**Max.** **Min.**	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 0,3%**	**± 0,2%**	**± 0,2%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 0,5%**	**± 0,4%**	**± 0,3%**
			mm	**± 0,5**	**± 0,4**	**± 1,5**	**± 1,1**	**± 0,8**	**± 0,75**	**± 0,6**	**± 1,5%**	**± 1,1**	**± 0,8%**
	Angularidade Angularité Rectangularity Rechtwinkligkeit	**Max.** **Min.**	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 0,5%**	**± 0,4%**	**± 0,3%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 0,5%**	**± 0,4%**	**± 0,3%**
			mm	**± 0,75**	**± 0,6**	**± 2,0**	**± 1,5**	**± 1,0**	**± 0,75**	**± 0,6**	**± 2,0**	**± 1,5**	**± 1,0%**
Planaridade da Superfície Surface Flatness	**Planaridade (curvatura central)** Planarity (central dome) Planéité (courbure au centre) Planarität (Mittelpunktswölbung)	**Max.**	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**+ 0,5%**	**+ 0,4%**	**+ 0,4%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**+ 0,5%**	**+ 0,4%**	**+ 0,4%**
			mm	**+ 0,75**	**+ 0,6**	**+ 2,0**	**+ 1,5**	**+ 1,5**	**+ 0,75**	**+ 0,6**	**+ 2,0**	**+ 1,5**	**+ 1,5**
		Min.	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**– 0,3%**	**– 0,2%**	**– 0,2%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**– 0,5%**	**– 0,4%**	**– 0,4%**
			mm	**- 0,50**	**- 0,4**	**– 1,5**	**– 1,1**	**– 1,1**	**– 0,75**	**– 0,6**	**– 2,0**	**– 1,5**	**– 1,5**
	Planaridade (curvatura lateral da aresta) Planarity (edge dome) Planéité (courbure des arêtes) Planarität (Kantenwölbung)	**Max.**	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**+ 0,5%**	**+ 0,4%**	**± 0,4%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**+ 0,5%**	**+ 0,4%**	**+ 0,4%**
			mm	**+ 0,75**	**+ 0,6**	**+ 2,0**	**± 1,5**	**± 1,5**	**+ 0,75**	**+ 0,6**	**+ 2,0**	**± 1,5**	**+ 1,5**
		Min.	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**– 0,3%**	**– ± 0,2%**	**– 0,2%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**– 0,5%**	**– 0,4%**	**– 0,4%**
			mm	**– 0,50**	**– 0,4**	**– 1,5**	**– ± 1,1**	**– 1,1**	**– 0,75**	**– 0,6**	**– 2,0**	**– 1,5**	**– 1,5**
	Planaridade (empeno na diagonal) Planarity (skew) Planéité (vrillage par rapport à la diagonale) Planarität (Windschiefe)	**Max.** **Min.**	**%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 0,5%**	**± 0,4%**	**± 0,4%**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**± 0,5%**	**± 0,4%**	**± 0,4%**
			mm	**± 0,75**	**± 0,6**	**± 2,0**	**± 1,5**	**± 1,5**	**± 0,75**	**± 0,6**	**± 2,0**	**± 1,5**	**± 1,5**

[1] **O desvio da Dimensão de Fabrico (W) da Dimensão Nominal (N) inclui uma junta de...** \ Deviation of Work Size (W) from Nominal Size (N) includes a joint of...
[2] **A diferença entre a Dimensão de Fabrico (W) e a Dimensão Nominal (N) é menor que...** \ Difference between Work Size (W) and Nominal Size (N) is less than...





Dimensão de Fabrico (W) = Dimensão da face visível (a e b) e espessura (d)
Dimensão de Coordenação (C) = Dimensão de Fabrico (W) + Junta (J)

Formatos Modulares e Não Modulares
Podem ser considerados formatos modulares aqueles cuja dimensão nominal (de designação) é múltipla ou submúltipla do módulo M (M = 100mm segundo a ISO 1006) e cuja superfície é igual ou superior a 9000 mm². Estes formatos são identificados por uma letra M antes da sua designação nominal (p.e.: M 20×20 cm). Nos formatos modulares, a dimensão nominal inclui a junta, conforme as observações seguintes. Todos os restantes formatos são considerados não modulares.

Work size (W) = Dimension of the visible face (a and b) and thickness (d)
Coordinating size (C) = Work Size (W) + Joint (J)

Modular and Non–modular Sizes
Sizes considered modular are those whose nominal dimensions are multiples or submultiples of M (according to the ISO 1006 standard, M = 100 mm) and with a surface area equal or superior to 9000 mm². These sizes are identified by a letter M before their nominal designation (e.g.: M 20×20 cm). In modular sizes, the nominal size includes the joint, as described in the following remarks. All other sizes are considered non-modular.

Dimension de Fabrication (W) = Dimension de la face visible (a e b) et épaisseur (d)
Dimension de Coordenation (C) = Dimension de Fabrication (W) + Joint (J)

Formats Modulaires et Non Modulaires
Peuvent être considérés modulaires les formats dont la dimension nominale est multiple ou sous multiple du module M (M = 100mm selon la norme ISO 1006) et dont la surface est égale ou supérieure à 9000 mm². Ces formats sont identifiés pour la lettre M avant sa désignation nominale (ex: M 20×20 cm). Dans les formats modulaires, la dimension nominale inclut le joint, selon les observations suivantes. Tous les autres formats sont considérés non modulaires.

Produktionsmass (W) = Grösse der Sichtfläche (a und b) und Stärke (d)
Koordinationsmass (C) = Produktionsmass (W) + Fuge (J)

Modulformate und Nicht–Modulformate
Formate gelten als modular wenn deren Nennmass ein Vielfaches oder Teiler des Moduls M (M = 100mm nach ISO 1006) und deren Oberfläche grösser oder gleich 9000 mm² ist. Diese Formate werden mit dem Buchstaben M vor dem Format gekennzeichnet (z.B.: M 20×20 cm).
Bei den Modul-Formaten, ist die Fuge bereits mitberücksichtigt, wie in den folgenden Anmerkungen beschrieben wird. Alle anderen Formate werden als nicht-modular betrachtet.

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EN 14411: 2012 Anexo G Grupo BIa GL
Porcelanato Vidrado \ Glazed Porcelain Stoneware
Grès Cérame Émaillé \ Feinsteinzeug Glasiert

EN 14411: 2012 Anexo K – Grupo BIII GL (EN 14411: 2016 Anexo L)
Azulejos de Pasta Branca Bicozedura \ Double Fired White Body Wall Tiles
Faïences en Pâte Blanche Bi-Cuisson \ Weiss-Scherbige Zweibrand Steingutfliesen

Para formatos modulares, a dimensão nominal inclui uma largura de junta entre 2 e 5 mm. Neste formatos, a dimensao de fabrico do produto situa-se pois entre 2 a 5 mm abaixo da dimensao nominal de designacao do produto (p.e. para um M 20×20 cm podera ser 197×197 mm).

For modular sizes, the nominal dimensions of the modular sizes include a joint that varies from 2 to 5 mm. The production size is therefore 2 to 5 mm smaller than the nominal dimension of the size (e.g.: M 20×20 cm might be 197×197 mm). For non–modular sizes the difference between the production size and the nominal size cannot be higher than ± 2% or max. 5 mm.

Pour les sizes modulaires, la dimension nominale inclut une largeur de joint entre 2 et 5 mm.
La dimension de fabrication du produit se situe donc entre 2 et 5 mm en dessous (ex: pour un M 20×20 cm elle pourra être 197×197 mm). Pour les sizes non modulaires l'écart entre la dimension de fabrication et la dimension nominale ne peut être supérieure à ± 2% ou max. 5 mm.

Enthält das Nennmass der Modul-Formate eine Fugenbreite zwischen 2 und 5 mm.
Das Profuktionsmass des Produktes ist somit zwischen 2 und 5 mm kleiner als das Nennmass (z.B.: ein M 20×20 cm kann 197×197 mm sein). Für Formate die nicht modular sind darf der Unterschied zwischen dem Produktionsmass und dem Nennmass nicht grösser sein als ± 2% oder max. 5 mm.

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Grès cérame décoré coloré dans la masse \ Durchgefärbtes dekoriertes Feinsteinzeug

EN 14411: 2012 Anexo G Grupo BIa GL
Porcelanato Vidrado \ Glazed Porcelain Stoneware
Grès Cérame Émaillé \ Feinsteinzeug Glasiert

Dada a grande retração (7 a 8%) que sofre o material durante o processo de cozedura, a dimensão de fabrico (igual a calibre) é determinada no processo, durante a fase de escolha, e impressa em cada embalagem, (p.e.: o M 20×20cm pode ter calibres 196, 197 ou 198 mm).

Due to the high contraction (7 to 8%) of the material during the firing process, the production size (also designated as the caliber) is determined within the process, when the final selection is made. The size (caliber) is printed onto each box (e.g.: M 20×20 cm may have calibers of 196, 197 or 198 mm).

Du fait de la grande rétraction (7 à 8%) dont souffre le matériel durant la cuisson, la dimension de fabrication (appelée aussi calibre) est déterminée pendant la phase de tri et imprimée sur chaque emballage (ex: le M 20×20 cm peut avoir les calibres 196, 197 ou 198 mm).

Auf der anderen Seite wird, wegen der grossen Schrumpfung (7 bis 8%) das das Material während des Brennens erleidet, das Produktionsmass (= Kaliber) während dem Prozess, in der Sortierung ermittelt und auf jeden Karton gedruckt (z.B.: M 20×20 cm kann die Kaliber 196, 197 oder 198 mm ha ben).

CINCA

Formato Size		Dimensão Nominal (N) Nominal Size (N)				Dimensão de Fabrico (W) Work Size (W)			
		Formatos Não Modulares Non-Modular Sizes		Formatos Modulares Modular Sizes		mm		in	
cm	in	cm	in	cm	in		Espessura Thickness		Espessura Thickness
EN 14411 : 2017 Anexo G Grupo Bla UGL **Porcelânico Pasta Corada** \ Colored body Porcelain Grès cérame coloré dans la masse \ Durchgefärbtes Feinsteinzeug									**Obs.1**
60×120×0,9 RTF	24"×47" RTF 0.35 in	60×120×0,9	24"×47" 0.35 in	–	–	598×1198	9	23.54×47.17 in	0.35 in
20 x 120 x 0,9 RTF	8"×47" RTF 0.35 in	20×120×0,9	8"×47" 0.35 in	–	–	198×1198	9	7.80×47.17 in	0.35 in
30×120×0,9 RTF	12"×47" RTF 0.35 in	30×120×0,9	12"×47" 0.35 in	–	–	298×1198	9	11.73×47.17 in	0.35 in
60×60×0,9 RTF	24"×24" RTF 0.35 in	60×60×0,9	24"×24" 0.35 in	–	–	598×598	9	23.54×23.54 in	0.35 in
30×60×0,9 RTF	12"×24" RTF 0.35 in	30×60×0,9	12"×24" 0.35 in	–	–	298×598	9	11.73×23.54 in	0.35 in
60×60×0,9	24"×24" 0.35 in	60×60×0,9	24"×24" 0.35 in	–	–	Obs.1		Obs.1	
30×60×0,9	12"×24" 0.35 in	30×60×0,9	12"×24" 0.35 in	–	–	Obs.1		Obs.1	
M 45×45 ×0,9	18"×18" 0.35 in	M 45×45	18"×18" 0.35 in	–	–	Obs.1		Obs.1	
EN 14411 : 2017 Anexo G Grupo Bla GL **Porcelanato Vidrado** \ Glazed Porcelain Stoneware Grès Cérame Émaillé \ Feinsteinzeug Glasiert									**Obs.1**
60×120×0,9 RTF	24"×47" RTF 0.35 in	60×120×0,9	24"×47" 0.35 in	–	–	598×1198	9	23.54×47.17 in	0.35 in
60×60×0,9 RTF	24"×24" RTF 0.35 in	60×60×0,9	24"×24" 0.35 in	–	–	598×598	9	23.54×23.54 in	0.35 in
30×60×0,9 RTF	12"×24" RTF 0.35 in	30×60×0,9	14"×24" 0.35 in	–	–	298×598	9	11.73×23.54 in	0.35 in
M 45×45×0,9	18"×18" 0.35 in	–	–	45×45×0,9	18"×18" 0.35 in	Obs.1		Obs.1	
M 30×30×0,8	12"×12" 0.32 in	–	–	30×30×0,8	12"×12" 0.32 in	Obs.1		Obs.1	
M 20×20×0,8	8"×8" 0.32 in	–	–	20×20×0,8	8"×8" 0.32 in	Obs.1		Obs.1	
M 10×30×0,8	4"×12" 0.32 in	–	–	10×30×0,8	4"×12" 0.32 in	Obs.1		Obs.1	
60×60×0,9	24"×24" 0.35 in	60×60×0,9	24"×24" 0.35 in	–	–	Obs.1		Obs.1	
30×60×0,9	12"×24" 0.35 in	30×60×0,9	12"×24" 0.35 in	–	–	Obs.1		Obs.1	
7,5×45×0,8	3"×18" 0.32 in	7,5×45×0,8	3"×18" 0.32 in	–	–	Obs.1		Obs.1	
7,5×25×1	3"×10" 0.39 in	7,5×25×1	3"×10" 0.39 in	–	–	Obs.1		Obs.1	
7,5×25×0,7	3"×10" 0.28 in	7,5×25×0,7	3"×10" 0.28 in	–	–	Obs.1		Obs.1	
15×15×0,7	6"×6" 0.28 in	15×15×0,7	6"×6" 0.28 in	–	–	Obs.1		Obs.1	
EN 14411 : 2017 Anexo L Grupo BIII GL **Azulejos de Pasta Branca Bicozedura** \ Double Fired White Body Wall Tiles Faïences en Pâte Blanche Bi-Cuisson \ Weiss-Scherbige Zweibrand Steingutfliesen									
30×90×1 RTF	12"×35" 0.39 in	30×90×1	12"×35" 0.39 in	–	–	298×898	10	11.73×35.35	0.39 in
7,5×25×0,8	3"×10" 0.32 in	7,5×25×0,8	3"×10" 0.32 in	–	–	Obs.1		Obs.1	
M 30×60×0,8	12"×24" 0.32 in	–	–	30×60×0,8	12"×24" 0.32 in	297×597	8	9.72×29.40	0.32 in
M 25×55×0,8	10"×22" 0.32 in	–	–	25×55×0,8	10"×22" 0.32 in	247×547	8	11.69×23.50	0.32 in
M 10×30×0,8	4"×12" 0.32 in	–	–	10×30×0,8	4"×12" 0.32 in	97×297	8	3.82×11.69	0.32 in
M 10×30×0,75	4"×12" 0.30 in	–	–	10×30×0,75	4"×12" 0.30 in	97×297	7,5	3.82×11.69	0.30 in

Obs.1

EN 14411: 2012 Anexo G Grupo Bla UGL - Porcelânico Pasta Corada Decorado \ Colored body Porcelain Stoneware \ Grès cérame décoré coloré dans la masse \ Durchgefärbtes dekoriertes Feinsteinzeug

EN 14411: 2012 Anexo G Grupo Bla GL - Porcelanato Vidrado \ Glazed Porcelain Stoneware \ Grès Cérame Émaillé \ Feinsteinzeug Glasiert

Dada a grande retracção (7 a 8%) que sofre o material durante o processo de cozedura, a dimensão de fabrico (igual a calibre) é determinada no processo, durante a fase de escolha, e impressa em cada embalagem (p.e.: o M 20×20cm pode ter calibres 196, 197 ou 198 mm).

Due to the high contraction (7 to 8%) of the material during the firing process, the production size (also designated as the caliber) is determined within the process, when the final selection is made. The size (caliber) is printed onto each box (e.g.: M 20×20 cm may have calibers of 196, 197 or 198 mm).

ACENTAMENTO E MANUTENÇÃO - UTILIZE UM CIMENTO COLA ADEQUADO \ INSTALLATION AND MAINTENANCE - USE A SUITABLE ADHESIVE CEMENT

INSTALLATION ET MAINTENANCE - UTILISEZ UN MORTIER-COLLE ADAPTÉ \ INSTALLATION UND WARTUNG -VERWENDEN SIE EINEN GEEIGNETEN KLEBEMÖRTEL

**Os produtos da empresa mencionada são apresentados a título meramente exemplificativo, existem no mercado outras empresas com produtos igualmente similares e de qualidade equivalente. ** The products of the company mentioned are given purely by way of example; there are other companies on the market offering similarly designed products of equivalent quality. \ Les produits de la société mentionnée sont présentés à titre purement indicatif ; il existe sur le marché d'autres sociétés proposant des produits tout aussi similaires et de qualité équivalente.\ Die Produkte des genannten Unternehmens dienen lediglich als Beispiele; auf dem Markt gibt es weitere Unternehmen mit ähnlich gelagerten Produkten von gleichwertiger Qualität.

Formato Size	Interior Interior	Exterior - Pavimento Exterior Floor	Exterior -Fachada (1) Exterior Facade	Cerâmica sob Cerâmica (2)	Piscinas	Impermeabilizações	Sistemas Systems webertherm keramic	Placas de gesso (3)	Madeira (4)
EN 14411 : 2017 Anexo G Grupo Bla UGL **Porcelânico Pasta Corada** \ Colored body Porcelain Grès cérame coloré dans la masse \ Durchgefärbtes Feinsteinzeug									
60×120×0,9 RTF 24"×47"× 0.35 RTF	webercol flex multi	webercol flex multi	webercol flex XL+	webercol flex multi	webercol flex XL+	webercol flex multi	-	webercol flex multi	webercol flex multi
30 x 120 x 0,9 RTF 12"×47"× 0.35 RTF	webercol flex multi	webercol flex multi	webercol flex XL+	webercol flex multi	webercol flex multi	webercol flex multi	Plus | webercol flex multi	webercol flex multi	webercol flex multi
20 x 120 x 0,9 RTF 8"×47"× 0.35 RTF	webercol flex multi	webercol flex multi	webercol flex XL+	webercol flex multi	webercol flex multi	webercol flex multi	Plus | webercol flex multi	webercol flex multi	webercol flex multi
60×60×0,9 RTF 24"×24"× 0.35 RTF	webercol flex S+	webercol flex multi	webercol flex multi	webercol flex M+	webercol flex multi	webercol flex multi	Plus | webercol flex multi	webercol flex M+	webercol flex M+
30×60×0,9 RTF 12"×24"× 0.35 RTF	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	Plus | webercol flex M+	webercol flex M+	webercol flex M+
60×60×0,9 24"×24" × 0.35	webercol flex S+	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex multi	webercol flex M+	Plus | webercol flex M+	webercol flex M+	webercol flex M+
30×60×0,9 12"×24" × 0.35	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	Plus | webercol flex M+	webercol flex M+	webercol flex M+
M 45×45 ×0,9 18"×18" × 0.35	webercol flex XS+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	-	webercol flex M+	webercol flex M+
EN 14411 : 2017 Anexo G Grupo Bla GL **Porcelanato Vidrado \ Glazed Porcelain Stoneware** **Grès Cérame Émaillé \ Feinsteinzeug Glasiert**									
60×120×0,9 RTF 24"×47"× 0.35 RTF	webercol flex M+	webercol flex M+	webercol flex XL+	webercol flex multi	webercol flex XL+	webercol flex multi	-	webercol flex multi	webercol flex multi
60×60×0,9 RTF 24"×24" × 0.35 RTF	webercol flex S+	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex M+
30×60×0,9 RTF 12"×24" × 0.35 RTF	webercol flex XS+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
M 45×45 ×0,9 18"×18" × 0.35	webercol flex XS+	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
M 30×30×0,8	webercol flex XS+	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
M 20×20×0,8	webercol flex XS+	webercol flex S+	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
M 10×30×0,8	webercol flex XS+	webercol flex S+	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
60×60×0,9	webercol flex S+	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex M+
30×60×0,9	webercol flex XS+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
7,5×45×0,8	webercol flex XS+	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
7,5×25×1	webercol flex XS+	webercol flex S+	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
7,5×25×0,7	webercol flex XS+	webercol flex S+	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
15×15×0,7	webercol flex XS+	webercol flex S+	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex S+
EN 14411 : 2017 Anexo L Grupo BIII GL **Azulejos de Pasta Branca Bicozedura** \ Double Fired White Body Wall Tiles Faïences en Pâte Blanche Bi-Cuisson \ Weiss-Scherbige Zweibrand Steingutfliesen									
30×90×1 RTF	webercol flex S+	-	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex multi
7,5×25×0,8	webercol flex XS+	-	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex M+
M 30×60×0,8	webercol flex S+	-	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex multi	webercol flex M+	webercol flex M+
M 25×55×0,8	webercol flex XS+	-	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+
M 10×30×0,8	webercol flex XS+	-	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex M+
M 10×30×0,75	webercol flex XS+	-	webercol flex S+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex M+	webercol flex S+	webercol flex M+

(1) altura da fachada <6m, em fachadas de altura superior a 6m a colagem deve ser feita com webercol flex multi ou XL+, em função da dimensão, peso e cor da peça, deve-se também considerar a exposição as condições climáticas adversas.
(2) Na colagem de cerâmica sob cerâmica recomendamos o uso do método de colagem dupla
(3) Em paredes interiores. Aplicar préviamente weberprim universal sobre placas de gesso não hidofugado, exceto para webercol flex lev, weberfix pro e webercol duorapid
(4) Suporte de madeira em pavimentos interiores

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EN 14411:2012 Anexo G Grupo BIa UGL
Porcelânico Pasta Corada Decorado \ Colored body Porcelain Stoneware \ Grès cérame décoré coloré dans la masse \ Durchgefärbtes dekoriertes Feinsteinzeug

EN 14411:2012 Anexo G Grupo BIa GL
Porcelanato Vidrado \ Glazed Porcelain Stoneware \ Grès Cérame Émaillé \ Feinsteinzeug Glasiert

EN 14411:2012 Anexo K - Grupo BIII GL (EN 14411:2016 Anexo L)
Azulejos de Pasta Branca Bicozedura \ Double Fired White Body Wall Tiles
Faïences en Pâte Blanche Bi-Cuisson \ Weiss-Scherbige Zweibrand Steingutfliesen

Característica \ Characteristics Caractéristique \ Eigenschaft	**Norma** Standard Norme Norm	**Alínea da Norma** Standard Item Paragraphe de la norme Absatz der Norm	**EN**	**CINCA**	**EN**	**CINCA**	**EN**	**CINCA**
Qualidade de superfície (1) Surface quality (1) Qualité de la surface (1) Oberfläche (1)	**EN ISO 10545-2**	**A.6**	**> 95%**	**> 95%**	**> 95%**	**> 95%**	**> 95%**	**> 95%**
Dimensões Dimensions Dimensions Abmessungen	**EN ISO 10545-2**	**A.1 to A.5**	**Ver Tabela** See Table Voir Tableau Siehe Tabelle		**Ver Tabela** See Table Voir Tableau Siehe Tabelle		**Ver Tabela** See Table Voir Tableau Siehe Tabelle	
Absorção de água (média) Water absorption (average) Absorption d'eau (moyenne) Wasseraufnahme (Durchschnitt)	**EN ISO 10545-3**	**B1**	**Eb> 10%**	**18% ≤ Eb< 20%**	**Eb ≤ 0,5%**	**Eb ≤ 0,2%**	**Eb ≤ 0,5%**	**Eb ≤ 0,2%**
Módulo de rutura (N/mm²) médio Modulus of rupture (N/mm²) average Module de rupture (N/mm²) moyenne Bruchmodul (N/mm²) Durchschnitt	**EN ISO 10545-4**	**B2**	**> 12 N/mm²**	**≥ 13 N/mm²**	**> 35 N/mm²**	**≥ 38 N/mm²**	**> 35N/mm²**	**≥ 38N/mm²**
Força de rutura (N) min. (2) Breaking strength (N) min. (2) Force de Rupture (N) min. (2) Bruchlast (N) min. (2)	**EN ISO 10545-4**	**B.2 a)**	**≥ 7,5 mm > 600 N**	**≥ 7,5 mm ≥ 660 N**	**> 1300 N**	**≥ 1430 N**	**> 1300**	**≥ 1430**
		B.2 b)	**< 7,5 mm > 200 N**	**< 7,5 mm ≥ 220 N**				
Resistência à abrasão profunda (UGL) (3) Resistance to deep abrasion (UGL) (3) Résistance à l'abrasion profonde (UGL) (3) Verschleissbeständigkeit (UGL) (3)	**EN ISO 10545-6**	**B.4 a)**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**Não aplicável** Not applicable Non applicable Nicht zutreffend		**≤ 175 mm³**	**≤ 155 mm³**
Resistência à abrasão superficial (UGL) (3) Resistance to surface abrasion (UGL) (3) Résistance à l'abrasion superficielle (UGL) (3) Oberflächenverschleissbeständigkeit (UGL) (3)	**EN ISO 10545-7**	**B.4 b)**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**Classe de Abrasão** Abrasion Class Classe d'Abrasion Abriebklasse	**Ver Catálogo** See Catalog Voir Catalogue Siehe Katalog	**Classe de Abrasão** Abrasion Class Classe d'Abrasion Abriebklasse	**Ver Catálogo** See Catalog Voir Catalogue Siehe Katalog
Coeficiente 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**	**B.5**	**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**
Resistência ao choque térmico Thermal shock resistance Résistance aux écarts de température Temperaturwechselbeständigkeit	**EN ISO 10545-9**	**B.6**	**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 à fendilhagem Résistance au tressaillage Tensile strength Haarrissfestigkeit	**EN ISO 10545-11**	**B.7**	**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 ao gelo (4) Frost resistance (4) Résistance au gel (4) Frostbeständigkeit (4)	**EN ISO 10545-12**	**B.8**	**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
Escorregamento (3) Slipperiness (3) Glissance (3) Rutschung (3)	**DIN 51130** **DIN 51097** **CEN/TS 16165**	**B.9**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**Ver Catálogo** See Catalog Voir Catalogue Siehe Katalog	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**Ver Catálogo** See Catalog Voir Catalogue Siehe Katalog
Resistência da colagem – cimentos cola tipo C2 (5) Résistance du collage – ciment colle type C2 (5) Bond strength – cementitious adhesives type C2 (5) Klebebeständigkeit – Klebemörtel typ C2 (5)	**EN 12004 4.1**	**B.10 a)**	**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 (5) Résistance du collage – colles en dispersion aqueuse type D1 (5) Bond strength – dispersion adhesives type D1 (5) Klebebeständigkeit – wasserlöslicher Kleber typ D1 (5)	**EN 12004 4.2**	**B.10 b)**	**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 (5) Bond strength – reaction resin adhesives type R2 (5) Résistance du collage – colles de résines de réaction type R2 (5) Klebebeständigkeit – Reaktionsharzkleber typ R2 (5)	**EN 12004 4.3**	**B.10 c)**	**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**
Dilatação com a Humidade Moisture Expansion Dilatation à l'Humidité Ausdehnung bei Feuchtigkeit	**EN ISO 10545-10**	**B.11**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**< 0,06%**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**< 0,06%**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**< 0,06%**
Pequenas Variações de Cor (6) Small Colour Differences (6) Faibles Variations de Couleur (6) Geringe Farbvariationen (6)	**EN ISO 10545-16**	**GL B.12 a)**	**ΔEcmc<0,75**	**Conforme** Conform Conforme Entspricht	**ΔEcmc<0,75**	**Conforme** Conform Conforme Entspricht	**ΔEcmc<1,0**	**Conforme** Conform Conforme Entspricht
		UGL B.12 b)						
Resistência ao impacto (coeficiente de restituição) (3) Impact resistance (restitution coefficient) (3) Résistance au choc (coefficient de restitution) (3) Impaktbeständigkeit (3)	**EN ISO 10545-5**	**B.13**	**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**
Reacção ao fogo (7) Reaction to fire (7) Réaction au feu (7) Reaktion auf Feuer (7)	**CWT**	**B.14**	**Classe A1** Class A1 Classe A1 Klasse A1	**Classe A1** Class A1 Classe A1 Klasse A1	**Classe A1** Class A1 Classe A1 Klasse A1	**Classe A1 / $A1_{FL}$** Class A1 / $A1_{FL}$ Classe A1 / $A1_{FL}$ Klasse A1 / $A1_{FL}$	**Classe A1** Class A1 Classe A1 Klasse A1	**Classe A1 / $A1_{FL}$** Class A1 / $A1_{FL}$ Classe A1 / $A1_{FL}$ Klasse A1 / $A1_{FL}$
Tactilidade Tactility Tactilité Tastgefühl	**CEN/TS 15209**	**B.15**	**Não aplicável** Not applicable Non applicable Nicht zutreffend		**Declarar superfície** Declare surface Déclarer surface Oberfläche angeben	**NPD**	**Declarar superfície** Declare surface Déclarer surface Oberfläche angeben	**NPD**
Resistência às manchas Stain resistance Résistance aux tâches Fleckenbeständigkeit	**EN ISO 10545-14**	**GL C.1 a)**	**Min. Classe 3** Min. Class 3 Min. Classe 3 Min. Klasse 3	**Classe 5** Class 5 Classe 5 Klasse 5	**Min. Classe 3** Min. Class 3	**Classe 5** Class 5	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**Min. Classe 3** Min. Class 3 Min. Classe 3 Min. Klasse 3
		UGL C.1 b)			**Valor declarado** Declared value	**Min. Classe 3** Min. Class 3		

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Porcelânico Pasta Corada Decorado \ Colored body Porcelain Stoneware \ Grès cérame décoré coloré dans la masse \ Durchgefärbtes dekoriertes Feinsteinzeug

EN 14411:2012 Anexo G Grupo BIa GL
Porcelanato Vidrado \ Glazed Porcelain Stoneware \ Grès Cérame Émaillé \ Feinsteinzeug Glasiert

EN 14411:2012 Anexo K - Grupo BIII GL (EN 14411:2016 Anexo L)
Azulejos de Pasta Branca Bicozedura \ Double Fired White Body Wall Tiles
Faïences en Pâte Blanche Bi-Cuisson \ Weiss-Scherbige Zweibrand Steingutfliesen

Característica \ Characteristics Caractéristique \ Eigenschaft	**Norma** Standard Norme Norm	**Alínea da Norma** Standard Item Paragraphe de la norme Absatz der Norm	**EN**	**CINCA**	**EN**	**CINCA**	**EN**	**CINCA**
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**	**C.2 a)**	**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**
Resistência a Ácidos e Bases com Alta Concentração (8) Resistance to Acids and Alkalis of High Concentration (8) Résistance aux Acides et Bases de Haute Concentration (8) Beständigkeit gegen hohe Konzentrationen von Säuren und Laugen (8)		**C.2 b)**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**NPD**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**NPD**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**NPD**
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		**C.2 c)**	**Min. Class B** Min. Class B Min. Classe B Min. Klasse B	**GA**	**Min. Class B** Min. Class B Min. Classe B Min. Klasse B	**GA**	**Min. Class B** Min. Class B Min. Classe B Min. Klasse B	**UA**
Libertação de cádmio e chumbo (9) Release of cadmium and lead (9) Dégagement de cadmium et plomb (9) Abgabe von Cadmium und Blei (9)	**EN ISO 10545-15**	**Cádmio** Cadmium **C.3 a)**	**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	
		Chumbo Lead **C.3 b)**						
Libertação de Outras Substâncias Perigosas (9) (10) (11) (12) Release of Other Dangerous Substances (9) (10) (11) (12) Dégagement d'Autres Substances Dangereuses (9) (10) (11) (12) Abgabe von anderen gefährlichen Substanzen (9) (10) (11) (12)	**Se Relevante** If Relevant Si Pertinent Falls Relevant	**C.3 c)**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**NPD**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**NPD**	**Valor declarado** Declared value Valeur déclarée Angegebener Wert	**NPD**

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

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(1) Percentagem de ladrilhos livres de defeito visual que possa afectar o aspecto duma área importante. Pequenas variações de cor em virtude do processo de cozedura, irregularidades intencionais de cor, manchas ou pontos coloridos podem ser característicos de um determinado produto e não são considerados como defeito. \ Percentage of tiles free from any visual defect that could impair the appearance of a major area of tiles. Slight color variations due to the firing process, intentional irregularities of colors, spots or colored dots could be characteristic of a given product and are not considered as a defect. \ Pourcentage de carreaux libres de défaut visuel qui puisse altérer l'aspect d'une surface importante. Faibles variations de couleurs dues au procédé de cuisson, irrégularités intentionnelles de couleur, tâches ou points colorés peuvent être considérés comme une caractéristique du produit et non un défaut. \ Prozentsatz der mägelfreien Fliesen, die die visuelle Erscheinung eines wichtigen Bereich beeinflussen können. Geringe Farbabweichungen aufgrund des Brennvorgangs, Unregemässigkeiten bei Intensität der Farben, Flecken oder Punkte können Eigenschaften eines bestimmten Produktes sein und werden nicht als Fehler anerkannt.

(2) A resistência à flexão varia de formato para formato. Os valores declarados são os valores mínimos para cada categoria de espessura. Para mais informações por favor contacte os serviços comerciais da CINCA. \ The breaking strength varies from size to size. The stated values are minimum values for each tickness category. For more informations please contact CINCA commercial services. \ La résistance à la flexion varie de format à format. Les valeurs déclarées sont les valeurs minimales pour chaque catégorie d'épaisseur. Pour plus d'informations, merci de contacter les services commerciaux de Cinca. \ Die Biegefestigkeit ist von Format zu Format unterschiedlich. Die angegebenen Werte sind die Mindestwerte je Stärkekategorie. Für weitere Informationen wenden Sie sich bitte an die Vertriebsabteilung von CINCA.

(3) Apenas aplicável a pavimentos. \ Only applicable to floor tiles. \ Seulement applicable pour les carreaux de sol. \ Nur für Bodenfliesen anwendbar.

(4) Apenas aplicável a produtos destinados à aplicação no exterior. \ Only applicable to tiles intended to use on exterior areas. \ Seulement applicable pour les produits appliqués en extérieur. \ Nur für Produkte die für die Anwendung im Aussenbereich geeignet sind.

(5) A determinação laboratorial da aderência dos ladrilhos cerâmicos aos cimentos-cola é de teor indicativo e apenas relevante em circunstâncias específicas, designadamente, segundo a norma harmonizada, "apenas quando o ladrilho for utilizado em paredes sujeitas a requisitos contra a queda de objetos em áreas transitáveis." Os valores obtidos e declarados resultam de ensaios em condições laboratoriais ideais e poderá não existir correlação entre a aderência declarada e o desempenho do cerâmico em uso, pois fatores como as técnicas de aplicação e tipos de suporte influenciam fortemente o desempenho final. \ The laboratorial determination regarding the adhesion of ceramic tiles to mortar/cement glue is merely indicative and relevant only under certain specific circumstances, namely, according to the harmonized standard, "only when the tile is used on walls subject to requisites against the fall of objects in trafficable areas.". The results obtained and declared are a result of tests carried out under ideal laboratorial conditions, and therefore a correlation between the declared adhesion results and the performance of the tile in use may not exist, since application techniques and the different types of support can strongly influence the final performance. \ L'adhérence du carreau de céramique aux mortiers colles est à titre indicatif et exclusivement indispensable, notamment, selon la norme harmonisée «quand le carrelage est utilisé pour des mûrs soumis aux exigences contre la chute d'objet dans des zones circulables ». Les résultats obtenus et déclarés proviennent d'essais en laboratoire, donc il est possible qu'il n'existe aucune corrélation entre l'adhérence déclarée et la performance du carrelage, car la mise-en-œuvre et le type de support sont des facteurs qui influencent fortement la performance finale. \ Die labortechnische Bestimmung der Haftung der Keramikfliesen am Zementkleber ist nur als indikativ zu betrachten und nur in bestimmten Fällen relevant, insbesondere nach der harmonisierten Norm, „nur bei Anwendung der Fliesen an Wände, die die Anforderungen gegen herabfallende Gegenstände in begeh- oder befahrbaren Bereichen erfüllen." Die erhaltenen und angegebenen Werte, sind Resultate aus Labortests unter optimalen Laborbedingungen. Es kann daher nicht gewährleistet werden, das die angegebene Haftung, den tatsächlichen Ergebnissen vor Ort entspricht, da verschiedene Faktoren, wie z.B. die Verlegetechnik und die verschiedenen verwendeten Materialien, die tatsächliche Haftung erheblich beeinflussen.

(6) Apenas para cores lisas onde pequenas diferenças de cor sejam importantes na especificação. Para mais informações por favor contacte os serviços comerciais da CINCA. \ Only for plain color tiles where small colour differences are important in a specification. For more informations please contact CINCA commercial services. \ Seulement pour les teintes unies où les faibles différences de couleurs sont importantes dans la prescription. Pour plus d'informations, merci de contacter les services commerciaux de Cinca. \ Nur für Unifarben bei denen geringe Farbunterschiede wichtig in der Spezifikation sind. Für weitere Informationen wenden Sie sich bitte an die Vertriebsabteilung von CINCA.

(7) Os ladrilhos cerâmicos, dado serem incombustíveis, são classificados na classe A1 "nenhuma contribuição para o fogo" e são considerados sem necessidade de teste (CWT) de acordo com a Decisão da Comissão 96/603/CE, como emendada. \ Given ceramic tiles are non combustible, they're classified in Class A1 "no contribution towards fire" and as such the CWT test is not required in accordance with the Decision of the Comission 96/603/CE, as ammended. \ Les carreaux céramiques sont incombustibles et appartiennent donc à la classe A1 "aucune contribution à l'incendie", ils sont exemptés du test (CWT) en accord avec la Décision de la Commission 96/603/CE, comme amendé. \ Keramikfliesen sind nicht brennbar und werden daher als Material der Klasse A1 "nicht Brand fördernd" eingestuft. Sie unterliegen keiner Prüfungsnotwendigkeit (CWT), gemäss der überarbeiteten Entscheidung der Kommission 96/603/CE.

(8) O ensaio para altas concentrações de ácidos e bases é apenas aplicável a produtos que se destinem a ser usados em situações potencialmente corrosivas. Para mais informações por favor contacte os serviços comerciais da CINCA. \ The test for high concentration of acids and alkalis is only intended for ceramic tiles which are to be used in potentially corrosive conditions. For more informations please contact CINCA commercial services. \ Le test pour les hautes concentrations d'acides et de bases est seulement fait pour les produits destinés à être utilisés en situation potentiellement corrosive. Pour plus d'informations, merci de contacter les services commerciaux de Cinca. \ Die Prüfung gegen hohe Konzentrationen von Säuren und Laugen ist nur anwendbar für Produkte, die dafür gedacht sind in potenziell korrosiven Situationen verwendet zu werden. Für weitere Informationen wenden Sie sich bitte an die Vertriebsabteilung von CINCA.

(9) Apenas para ladrilhos cerâmicos que se destinem a ser usados em mesas de trabalho ou paredes em locais onde ocorra a preparação de alimentos e onde estes estejam em contacto direto com a superfície vidrada. Os valores apresentados são indicativos e podem ser alterados sem aviso prévio. Caso tenha intenção de utilizar os produtos nestas circunstâncias por favor contacte os serviços comerciais da CINCA. \ Only for glazed ceramic tiles when intended to use on worktops and/or wall surfaces where food preparation takes place and food may be in direct contact with the glazed surface of the tile. Please take note that these figures are subject to changes without further notice. Please contact CINCA commercial services if you intend any of the refered uses. \ Seulement valable pour les carreaux en céramique destinés à être utilisés comme plan de travail ou sur des murs situés dans des zones de préparation de produits alimentaires et où ceux-ci sont en contact direct avec la surface émaillée. Les valeurs présentées sont indicatives et elles peuvent être changées sans avis préalable. Dans le cas où vous avez l'intention d'utiliser les produits dans ces circonstances, merci de contacter les services commerciaux de CINCA. \ Nur für Keramikfliesen, die 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. Wenn Sie die Produkte für diese Verwendung benutzen möchten, kontaktieren Sie bitte zunächst die Vertriebsabteilung von CINCA.

(10) Apenas serão realizados ensaios quando relevante considerando regulamentos europeus ou leis, regulamentos ou provisões administrativas. Os ensaios relevantes serão executados a pedido do cliente após a análise das leis ou regulamentos localmente aplicáveis. Para mais informações por favor contacte os serviços comerciais da CINCA. \ Only tested when relevant considering european regulations or national laws, regulations or administrative provisions. The relevant tests could be conducted by request from customers after analisys of the local appliable laws and regulations. Please contact CINCA commercial services for more information. \ Les tests seront seulement réalisés s'ils s'avèrent pertinents face aux règlementations européennes ou face aux lois, règlements et dispositions administratives. Les tests seront alors exécutés sur demande du client après l'analyse des lois ou des règlements applicables localement. Pour plus d'informations, merci de contacter les services commerciaux de Cinca. \ Prüfungen werden nur durchgeführt falls notwendig, und unter Beachtung der europäischen Vorschriften oder Gesetze, Verordnungen oder Verwaltungsvorschriften. Die entsprechenden Prüfungen werden auf Kundenwunsch, nach Beachtung der örtlich geltenden Gesetze oder Vorschriften durchgeführt. Für weitere Informationen kontaktieren Sie bitte die Vertriebsabteilung von CINCA.

(11) Ao abrigo do Regulamento (CE) N.º 1907/2006 do Parlamento Europeu e do Conselho de 18 de Dezembro de 2006 (REACH), artigo 3º, n.º 3 os pavimentos e revestimentos cerâmicos são considerados artigos, não se prevendo a libertação de quaisquer substâncias em condições de utilização normais ou razoavelmente previsíveis, razão pela qual não é necessária qualquer ficha de dados de segurança para a sua colocação no mercado, transporte ou utilização. \ Under Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18th of December 2006 (REACH), article 3, number 3, floor and wall tiles are considered articles and are not expected to release any substances when used in normal and reasonably predicted conditions; reason why any safety data sheet for its fixing, transport or use in the market, is not necessary. \ Sous la Réglementation (CE) N° 1907/2006 du Parlement Européen et du Conseil du 18 Décembre 2006 (REACH), article 3°, paragraphe 3, les sols et revêtements céramiques sont considérés comme des articles dont la libération de quelconques substances en conditions d'utilisation normales ou raisonnablement prévisibles n'est pas prévue, raison pour laquelle aucune fiche de données de sécurité pour son application dans le marché, transport ou utilisation n'est nécessaire. \ Gemäß der Verordnung (EG) Nr. 1907/2006 des Europäischen Parlamentes und des Rates vom 18. Dezember 2006 (REACH), Artikel 3, Nr. 3, sind keramische Wand- und Bodenfliesen als Artikel eingestuft, die bei normaler Verwendung keinerlei Stoffe absondern und deshalb keinerlei Sicherheitsdatenblatt benötigen, um auf den Markt gebracht, transportiert oder verwendet zu werden.

(12) Os pavimentos e revestimentos cerâmicos não se encontram classificados como substâncias perigosas de acordo com o Regulamento (CE) N.º 1272/2008 do Parlamento Europeu e do Conselho de 16 de Dezembro de 2008. Wall and floor tiles are not classified as hazardous according to the Regulation (EC) No. 1272/2008 of the European Parliament and of the Council of 16th of December 2008. \ Les sols et revêtements céramiques ne sont pas considérés comme des substances dangereuses selon la Réglementation (CE) N° 1272/2008 du Parlement Européen et du Conseil du 16 Décembre 2008. \ Die keramischen Wand- und Bodenfliesen sind nicht als gefährliche Stoffe klassifiziert, gemäß der Verordnung (EG) Nr. 1272/2008 des Europäischen Parlamentes und des Rates vom 16. Dezember 2008.

ANSI A137.1:2022
Pressed Porcelain Floor Tile Class P1 · Impervious · w.a. ≤ 0.5%

ANSI A137.1:2022
Glazed Wall Tile Class P4 · Non-Vitreous · 7.0% < w.a. ≤ 20.0%

Characteristics	Test Method	Minimum	Maximum	Obs.	CINCA Results	Minimum	Maximum	Obs.	CINCA Results
RECTIFIED TILES (Nominal Size < 6 in [15 cm])									
Nominal Size	ASTM C499	-2.00%	+2.00%	-	±2.00% (Max. ±3 mm)	-3.00%	+2.00%		±2.00% (Max. ±3 mm)
Caliber Range	ASTM C499	-0.015 in (-0.4 mm)	+0.015 in (+0.4 mm)	-	Max. ±0.4 mm	-0.015 in (-0.4 mm)	+0.015 in (+0.4 mm)		Max. ±0.4 mm
Warpage Edge	ASTM C485	-0.018 in (-0.5 mm)	+0.024 in (+0.6 mm)	-	Max. -0.4/+0.6 mm	-0.024 in (-0.6 mm)	+0.024 in (+0.6 mm)		Max. ±0.6 mm
Warpage Diagonal	ASTM C485	-0.018 in (-0.5 mm)	+0.024 in (+0.6 mm)	-	Max. -0.4/+0.6 mm	-0.024 in (-0.6 mm)	+0.024 in (+0.6 mm)		Max. ±0.6 mm
Wedging	ASTM C502	-0.015 in (-0.4 mm)	+0.015 in (+0.4 mm)	-	Max. -0.4/+0.6 mm	-0.015 in (-0.4 mm)	+0.015 in (+0.4 mm)		Max. ±0.4 mm
RECTIFIED TILES (Nominal Size ≥ 6 in [15 cm])									
Nominal Size	ASTM C499	-2.00%	+2.00%	-	±2.00% (Max. ±5 mm)	-3.00%	+2.00%		±2.00% (Max. 5 mm)
Caliber Range	ASTM C499	-0.25% or -0.03 in (-0.8 mm)	+0.25% or +0.03 in (+0.8 mm)	1	±0.25%	-0.25% or -0.03 in (-0.8 mm)	+0.25% or +0.03 in (+0.8 mm)	1	±0.25% (Max. ±0.8 mm)
Warpage Edge	ASTM C485	-0.30% or -0.04 in (-1.0 mm)	+0.40% or +0.05 in (+1.3 mm)	1	-0.20%/+0,40%	"-0.40% or -0.05 in (-1.3 mm*) or (-1.8 mm**)	"+0.40% or +0.05 in (+1.3 mm*) or (+1.8 mm**)		±0.40% (Max. ±1.3 mm)
Warpage Diagonal	ASTM C485	-0.30% or -0.05 in (-1.3 mm)	+0.40% or +0.07 in (+1.8 mm)	1	-0.20%/+0,40%	-0.40% or -0.07 in (-1.8 mm)	+0.40% or +0.07 in (+1.8 mm)	1	±0.40% (Max. ±1.3 mm)
Wedging	ASTM C502	-0.25% or -0.03 in (-0.8 mm)	+0.25% or +0.03 in (+0.8 mm)	1	±0.40%	-0.25% or -0.03 in (-0.8 mm)	+0.25% or +0.03 in (+0.8 mm)	1	±0.25% (Max. ±0.8 mm)
CALIBRATED TILES (Nominal Size < 6 in [15 cm])									
Nominal Size	ASTM C499	-2.00%	2.00%	-	±2.00% (Max. ±3 mm)	-3.00%	+3.00%	-	±2.00% (Max. ±3 mm)
Caliber Range	ASTM C499	-0.018 in (-0.5 mm)	+0.018 in (+0.5 mm)	-	Max. ±0.5 mm	-0.03 in (-0.8 mm)	+0.03 in (+0.8 mm)	-	Max. ±0.7 mm
Warpage Edge	ASTM C485	-0.018 in (-0.5 mm)	+0.024 in (+0.6 mm)	-	Max. -0.4/+0.6 mm	-0.03 in (-0.8 mm)	+0.03 in (+0.8 mm)	-	Max. ±0.6 mm
Warpage Diagonal	ASTM C485	-0.018 in (-0.5 mm)	+0.024 in (+0.6 mm)	-	Max. -0.4/+0.6 mm	-0.03 in (-0.8 mm)	+0.03 in (+0.8 mm)	-	Max. ±0.6 mm
Wedging	ASTM C502	-0.024 in (-0.6 mm)	+0.024 in (+0.6 mm)	-	Max. -0.4/+0.6 mm	-0.03 in (-0.8 mm)	+0.03 in (+0.8 mm)	-	Max. ±0.6 mm
CALIBRATED TILES (Nominal Size ≥ 6 in [15 cm])									
Nominal Size	ASTM C499	-2.00%	+2.00%	-	±2.00% (Max. ±5 mm)	-3.00%	+3.00%	-	±2.00% (Max. ±5 mm)
Caliber Range	ASTM C499	-0.30% or -0.04 in (-1.0 mm)	+0.30% or +0.04 in (+1.0 mm)	1	±0.30%	-0.50% or -0.08 in (-2.0 mm)	+0.50% or +0.08 in (+2.0 mm)	1	±0.50% (Max. ±1.5 mm)
Warpage Edge	ASTM C485	-0.30% or -0.04 in (-1.0 mm)	+0.40% or +0.05 in (+1.3 mm)	1	-0.20%/+0,40%	-0.50% or -0.07 in (-1.8 mm)	+0.50% or +0.07 in (+1.8 mm)	1	±0.40% (Max. ±1.5 mm)
Warpage Diagonal	ASTM C485	-0.30% or -0.05 in (-1.3 mm)	+0.40% or +0.07 in (+1.8 mm)	1	-0.20%/+0,40%	-0.50% or -0.07 in (-1.8 mm)	+0.50% or +0.07 in (+1.8 mm)	1	±0.40% (Max. ±1.5 mm)
Wedging	ASTM C502	-0.40% or -0.05 in (-1.3 mm)	+0.40% or +0.05 in (+1.3 mm)	1	±0.40%	-0.50% or -0.08 in (-2.0 mm)	+0.50% or +0.08 in (+2.0 mm)	1	±0.40% (Max. ±1.5 mm)

ANSI A137.1:2022
Pressed Porcelain Floor Tile Class P1 · Impervious · w.a. ≤ 0.5%

ANSI A137.1:2022
Glazed Wall Tile Class P4 · Non-Vitreous · 7.0% < w.a. ≤ 20.0%

Characteristics	Test Method	Minimum	Maximum	Obs.	CINCA Results	Minimum	Maximum	Obs.	CINCA Results
ALL TILES									
Thickness	ASTM C499	N/A	Range: 0.031 in (0.79 mm)	3	± 5%	N/A	Range: 0.040 in (1.02 mm)	4	±5% (Max. ±0.5 mm)
Visible Abrasion Resistance (Only GL Tiles)	ASTM C1027	-	-	-	-	As Reported	As Reported	2	See Catalog
Bond Strength	ASTM C482	≥ 50 psi (0.34 Mpa)	-	-	Conforms	≥ 50 psi (0.34 Mpa)	-	-	Conforms
Water Absorption	ASTM C373	P4	P4	-	18.0% < w.a. ≤ 20.0%	0.00%	0.50%	-	P1 (up to 0.5%)
Color Uniformity	ASTM C609	n.a.	V0 - 3 Judds	2	V0	n.a.	V0 - 3 Judds	3	n.a.
Crazing Resistance	ASTM C424	Pass	-	-	Resists	Pass	-	2	Resists
Thermal Shock	ASTM C484	Pass	-	-	Resists	Pass	-	2	Resists
Chemical Resistance	ASTM C650	As Reported	As Reported	-	GA, GLA	As Reported	As Reported	-	UGL: UA, ULA GL: GA, GLA
DCOF	Section 9.6	-	-	-	-	0.42	-	6	Conforms
Stain Resistance	ASTM C1378	As Reported	As Reported	-	Class 5	As Reported	As Reported	-	Class 5
Breaking Strength	ASTM C648	Average ≥ 125 lbf (0.56 kN)	Indiv. ≥ 100 lbf (0.44 kN)	-	≥ 0.50 kN	Average ≥ 250 lbf (1.11 kN)	Indiv. ≥ 225 lbf (1.00 kN)	-	≥ 1.40 kN
Resistance to Freeze / Thaw Cycling	ASTM C1026	As Reported	As Reported	4	Non Resistant	As Reported	As Reported	5	Resists

n.a. Not Applicable.
n.p.d. No Performance Declarated.
GL Glazed Tiles.
UGL Unglazed Tiles.

(1) Whichever is less.

(2) Glazed Tile Only.

(3) Class V0 Tile Only.

(4) May not apply to textured surfaces or tiles with uneven back patterns.

(5) When installation subject to freeze / thaw conditions.

(6) For level interior spaces expected to be walked upon when wet.

*** Whichever is less for tiles up to 24" x 24" (610 mm x 610 mm)**

**** Aplies to tiles larger than 24" x 24" (610 mm x 610 mm)**

DISCLAIMER: Specifications subject to change without further notice. This information is issued as is and without any further warranty of fitness for a particular purpose, so in no event shall cinca be liable for any direct, indirect, or consequential damage whatsoever arising out of or in any way related to the use of their product.

Formato Size			**Caixa** Box **Pcs.** Tiles	**m² / m** ft² / ft	**kg** lb	**Palete** Pallet **Caixa / Palete** Box / Pallet	**m²** ft²	**Net. kg** Net. lb	**Brut. kg** Brut. lb	**cm** in
PAVIMENTO FLOOR TILES										EMB001 **Rev 94/0623**
60×120 RTF		**9 mm**	**2**	**1,4400 m²**	**26,67**	**33**	**47,5200**	**880**	**905**	**120×80×75**
24"×47"		0.35 in	2	15.50 ft²	58.80	33	511.50	1.940	1.995	47"×31"×30"
60×120 RTF	**Estrutura**	**9 mm**	**2**	**1,4400 m²**	**26,67**	**33**	**47,5200**	**880**	**905**	**120×80×75**
24"×47"	Structure	0.35 in	2	15.50 ft²	58.80	33	511.50	1,940	1,995	47"×31"×30"
30×120 RTF		**9 mm**	**4**	**1,4400 m2**	**26,67**	**36**	**51,8400**	**960**	**985**	**120x80x75**
12"×47" RTF		0.35 in	4	15.50 ft²	58.80	36	558,00	2.117	2.172	47"×31"×30"
20×120 RTF		**9 mm**	**6**	**1,4400 m²**	**26,40**	**36**	**51,8400**	**950**	**975**	**120×80×77**
8"×47" RTF		0.35 in	6	15.50 ft²	58.20	36	558,00	2.095	2.150	47"×31"×30"
60×60 RTF		**9 mm**	**4**	**1,4400 m²**	**26,75**	**32**	**46,0800**	**856**	**881**	**120×80×74**
24"×24"		0.35 in	4	15.50 ft²	58.97	32	496.00	1.887	1.942	47"×31"×29"
30×60 RTF		**9 mm**	**7**	**1,2600 m²**	**24,91**	**40**	**50,4000**	**996**	**1021**	**120×80×75**
12"×24"		0.35 in	7	13.56 ft²	54.92	40	542.50	2.196	2.251	47"×31"×30"
60×60		**9 mm**	**4**	**1,4400 m²**	**27,38**	**32**	**46,0800**	**876**	**901**	**120×80×74**
24"×24"		0.35 in	4	15.50 ft²	60.36	32	496.00	1.931	1.986	47"×31"×29"
30×60		**9 mm**	**7**	**1,2600 m²**	**25,45**	**40**	**50,4000**	**1018**	**1043**	**120×80×75**
12"×24"		0.35 in	7	13.56 ft²	56.11	40	542.50	2.244	2.299	47"×31"×30"
7,5×45		**8 mm**	**30**	**1,0125 m²**	**18,00**	**56**	**56,7000**	**1.008**	**1.033**	**120×80×76**
3"×18"		0.32 in	30	10.90 ft²	39.68	56	610.31	2,222	2,277	47"×31"×32"
7,5×25		**10 mm**	**44**	**0,8250 m²**	**17,89**	**72**	**59,4000**	**1.288**	**1.313**	**120×80×90**
3"×10"		0.39 in	44	8.88 ft²	39.44	72	639.38	2,840	2,895	47"×31"×35"
7,5×25		**7 mm**	**60**	**1,1250 m²**	**16,30**	**72**	**81,00**	**1.174**	**1.199**	**120×80×90**
3"×10"		0.28 in	60	12,11 ft²	35,94	72	871.88	2,588	2,643	47"×31"×35"
7,5×25	**Decor**	**7 mm**	**60**	**1,1250 m²**	**16,30**					
3"×10"	Decor	0.28 in	60	12,11 ft²	35,94					
15×15		**7 mm**	**36**	**0,8100 m²**	**11,95**	**80**	**64,8000**	**956**	**981**	**120×80×75**
6"×6"		0.28 in	36	8,72 ft²	26,35	80	697.50	2,108	2,163	47"×31"×30"
15×15	**Decor**	**7 mm**	**36**	**0,8100 m²**	**11,95**					
6"×6"	Decor	0.28 in	36	8,72 ft²	26,35					
M 45×45		**9 mm**	**6**	**1,2150 m²**	**20,64**	**34**	**41,3100**	**702**	**727**	**120×80×61**
18"×18"		0.35 in	6	13.08 ft²	45.50	34	444.66	1,547	1,602	47"×31"×24"
M 30×30		**8 mm**	**14**	**1,2600 m²**	**22,80**	**46**	**57,9600**	**1.049**	**1.074**	**120×80×73**
12"×12"		0.32 in	14	13.56 ft²	50.27	46	623.88	2,312	2,367	47"×31"×29"
M 10×30		**8 mm**	**42**	**1,2600 m²**	**20,93**	**48**	**60,4800**	**1.005**	**1.030**	**120×80×73**
4"×12"		0.32 in	42	13.56 ft²	46.14	48	651.00	2,215	2,270	47"×31"×29"
M 20×20		**8 mm**	**19**	**0,7600 m²²**	**12,87**	**84**	**63,8400**	**1.081**	**1.106**	**120×80×73**
8"×8"		0.32 in	19	8.18 ft²	28.37	84	687.17	2,383	2,438	47"×31"×29"

Formato Size			**Caixa** Box **Pcs.**	**m² / m**	**kg**	**Palete** Pallet **Caixa / Palete**	**m²**	**Net. kg**	**Brut. kg**	**cm**
MOSAICOS - PAVIMENTO MOSAICS - FLOOR TILES										EMB001 **Rev 100/0426**
24×49	**Mosaico Mureto 16** Mosaic Mureto 16	9 mm	7	0,8232 m²	18,41					
33×33	**Mosaico 36** Mosaic 36	9 mm	9	0,9801 m²	18,68					
30×32	**Mosaico 36 Contrafiado** Mosaic 36 Counterspun	9 mm	9	0,810045 m²	13,08					
28×31	**Mosaico 16 Losangos** Mosaic 16 Rhombuses	9 mm	9	0,548433 m²	9,200					
33×30	**Mosaico HEX Regular** Mosaic HEX Regular	9 mm	9	0,814 m²	14,06					
30×30	**Mosaico Irregular** Mosaic Irregular	9 mm	10	0,90 m²	18,00					
27×30	**Mosaico Bloco 12** Mosaic Block 12	9 mm	9	0,729 m²	12,60					
29×29	**Mosaico Inclinado 16** Mosaic Inclined 16	9 mm	9	0,7569 m²	15,35					

Formato Size			**Caixa** Box **Pcs.**	**m² / m**	**kg**	**Palete** Pallet **Caixa / Palete**	**m²**	**Net. kg**	**Brut. kg**	**cm**
PEÇAS ESPECIAIS - PAVIMENTO SPECIAL PIECES - FLOOR TILES										EMB001 **Rev 100/0426**
30×120 RTF PDL		9 mm	2	0,816 m²	13,45					
20×120 RTF PDL	**Peça Degrau Linear** Step Tread	9 mm	2	0,576 m²	11,50					
30×60 RTF PDL		9 mm	2	0,408 m²	7,988					
30×60 RTF ESC	**Focinho Escada** Step Tread	9 mm	7	1,26 m²	23,43					
8×120 RTF ROD		9 mm	10	0,960 m²	18,02					
8×60 RTF ROD	**Rodapé** Bullnose	9 mm	22	1,056 m²	21,67					
8×30 RTF ROD		8 mm	36	10,80 m²	16,20					
30×60 PDL	**Peça Degrau Linear** Step Tread	9 mm	2	0,408 m²	7,988					
60×60ESC	**Focinho Escada** Step Tread	9 mm	4	1,44 m²	27,38					
30×60ESC		9 mm	7	1,26 m²	23,94					
8×60 ROD		9 mm	22	10,56 m²	21,67					
8×45 ROD		9 mm	22	0.792 m	14,63					
8×30 ROD	**Rodapé** Bullnose	8 mm	36	10,80 m²	16,20					
M10×30		8 mm	42	12,60 m²	19,61					
M10×30 B1G		8 mm	42	12,60 m²	19,61					

Formato Size			**Caixa** Box			**Palete** Pallet				
			Pcs.	**m² / m**	**kg**	**Caixa / Palete**	**m²**	**Net. kg**	**Brut. kg**	**cm**
			Tiles	ft² / ft	lb	Box / Pallet	ft²	Net. lb	Brut. lb	in
REVESTIMENTO WALL TILES										EMB001 **Rev 94/0623**
30×90 RTF		**10 mm**	**4**	**1,0800 m²**	**19,25**	**48**	**51,8400**	**924**	**949**	**120×100×85**
12"×35" RTF		0.39 in	4	11.63 ft²	42.44	48	558.00	2,037	2,092	47"×39"×33"
30×90 RTF	**Estrutura**	**10 mm**	**4**	**1,0800 m²**	**19,25**	**48**	**51,8400**	**924**	**949**	**120×100×85**
12"×35" RTF	Structure	0.39 in	4	11.63 ft²	42.44	48	558.00	2,037	2,092	47"×39"×33"
15×60 RTF		**9 mm**	**14**	**1,2600 m²**	**22,30**	**50**	**63,0000**	**1.115**	**1.140**	**120×80×90**
6"×24" RTF		0.35 in	14	13.56 ft²	49.16	50	678.13	2,458	2,513	47"×31"×36"
30×60		**9 mm**	**7**	**1,26 m²**	**21,28**	**40**	**50,4000**	**851**	**876**	**120×80×75**
12"×24"		0.35 in	7	13.56 ft²	46.91	40	542.50	1,876	1,931	47"×31"×30"
7,5×45		**9 mm**	**30**	**1,0125 m²**	**18,00**	**56**	**56,7000**	**1.008**	**1.033**	**120×80×76**
3"×18"		0.35 in	30	10.90 ft²	39.68	56	610.31	2,222	2,277	47"×31"×30"
7,5×25		**7 mm**	**60**	**1,1250 m²**	**16,30**	**72**	**81,0000**	**1.174**	**1.199**	**120×80×90**
3"×10"		0.28 in	60	12.11 ft²	35.94	72	871.88	2,587	2,642	47"×31"×35"
15×15		**7 mm**	**36**	**0,8100 m²**	**11,95**	**80**	**64,8000**	**956**	**981**	**120×80×75**
6"×6"		0.28 in	36	8.72 ft²	26.35	80	697.50	2,108	2,163	47"×31"×30"
M 30×60		**8 mm**	**9**	**1,6200 m²**	**22,36**	**48**	**77,7600**	**1.073**	**1.098**	**120×80×105**
12"×24"		0.32 in	9	17,44 ft²	49,30	48	836,99	2,37	2,42	47"×31"×41"
M 30×60	**Estrutura**	**8 mm**	**9**	**1,6200 m²**	**22,36**	**48**	**77,7600**	**1.073**	**1.098**	**120×80×105**
12"×24"	Structure	0.32 in	9	17,44 ft²	49,30	48	836,99	2,37	2,42	47"×31"×41"
M 25×55		**8 mm**	**10**	**1,3750 m²**	**18,29**	**48**	**66,0000**	**878**	**903**	**120×80×90**
10"×22"		0.32 in	10	14.80 ft²	40.32	48	710.42	1,935	1,991	47"×31"×35"
M 25×55	**Estrutura**	**8 mm**	**10**	**1,3750 m²**	**18,90**	**48**	**66,0000**	**878**	**903**	**120×80×90**
10"×22"	Structure	0.32 in	10	14.80 ft²	41.67	48	710.42	1,935	1,991	47"×31"×35"
M 10×30		**8 mm**	**30**	**0,9000 m²**	**11,52**	**88**	**79,2000**	**1.014**	**1.039**	**120×80×93**
4"×12"		0.32 in	30	9.69 ft²	25.40	88	852.50	2,235	2,290	47"×31"×29"
M 10×30		**8 mm**	**42**	**1,2600 m²**	**20,93**	**48**	**60,4800**	**1.005**	**1.030**	**120×80×73**
4"×12"		0.32 in	42	13.56 ft²	46.14	48	651.00	2,215	2,270	47"×31"×29"
M 10×30		**7,5 mm**	**26**	**0,7800 m²**	**11,25**	**88**	**68,6400**	**990**	**1.015**	**120×80×93**
4"×12"		0.30 in	26	8.40 ft²	24.80	88	738.83	2,183	2,238	47"×31"×37"

Formato Size			**Caixa** Box			**Palete** Pallet				
			Pcs.	**m² / m**	**kg**	**Caixa / Palete**	**m²**	**Net. kg**	**Brut. kg**	**cm**
MOSAICOS - REVESTIMENTO MOSAICS - WALL TILES										EMB001 **Rev 100/0426**
29×40	**Mosaico Mureto 15** Mosaic Mureto 15	10 mm	4	0,464 m²	7,90					
33×33	**Mosaico 121** Mosaic 121	10 mm	8	0,8712 m²	10,728					
22×29	**Mosaico Flecha 12** Mosaic Arrow 12	10 mm	8	0,5104 m²	9,85					

Formato Size			**Caixa** Box			**Palete** Pallet				
			Pcs.	**m² / m**	**kg**	**Caixa / Palete**	**m²**	**Net. kg**	**Brut. kg**	**cm**
PEÇAS ESPECIAIS - REVESTIMENTO SPECIAL PIECES - WALL TILES										EMB001 **Rev 100/0426**
15×30 RTF AE	**Ângulo Externo** External Angle	8 mm	6	0,27 m²	4,80					
15×30 RTF AI	**Ângulo Interno** Internal Angle	8 mm	6	0,186 m²	4,80					
15×15 B1L	**Boleado** Round Edge	7 mm	25	0,5625 m²	9,531					
15×15 B2L	**Boleado** Round Edge	7 mm	25	0,5625 m²	9,531					
2×55	**Listel** Listel	8 mm	9	4,95 m	2,00					
3×25	**Quarter Round** Quarter Round	8 mm	12	3,0000 m	1,23					
3×3	**Ângulo Quarter Round** Quarter Round Angle	8 mm	4	–	0,07					
7,5×25	**Rodapé** Bullnose	8 mm	44	11,00 m	11,04					
7,5×25 B1G		8 mm	44	11,00 m	11,143					
M 10×30 B1G	**Rodapé** Bullnose	8 mm	42	12,60 m	23,10					
M 10×30 B1P	**Rodapé** Bullnose	8 mm	42	12,60 m	23,10					
M 10×20 RC	**Rodapé Côncavo** Cove Skirting	6 mm	10	2,00 m	3,30					
20×3 CX	**Cantoneira Convexa** External Profile Edge	6 mm	25	–	2,25					
20×3 CV	**Cantoneira Côncava** Internal Profile Edge	6 mm	25	–	2,25					
10×3 AI CX	**Ângulo Interno** Internal Angle	6 mm	4	–	0,20					
M 10×30	**Rodapé** Bullnose	8 mm	12	3,60 m	4,78					

Fácil Limpeza
Easy Cleaning

Interior / Exterior
Indoor / Outdoor

Toque Suave
Soft Touch

Antiderrapante
Slip–Resistant

Estética
Aesthetic

Praticidade
Practicality

Segurança
Safety

ANTIDERRAPANTE
TECNOLOGIA FÁCIL LIMPEZA

Durante a produção de pavimentos cerâmicos antiderrapantes, é possível selecionar materiais que resultam em superfícies mais suaves e de fácil limpeza. Estes produtos tornam-se perfeitos para aplicar em espaços onde se preveja: um ALTO TRÁFEGO, uma MANUTENÇÃO EXIGENTE e seja necessário GARANTIR O CONFORTO DO PÉ DESCALÇO. Estamos a falar da tecnologia EASY CLEANING com TOQUE SUAVE.

Com o objetivo de apresentar uma oferta mais diversificada, aplicámos este processo a alguns dos nossos produtos!

SLIP–RESISTANT
EASY CLEANING TECHNOLOGY

During the production of ANTI-SLIP floor tiles, it's possible to select materials that result in a smoother and easier cleaning surface. These products are perfect to apply in spaces where: HIGH TRAFFIC, DEMANDING MAINTENANCE is expected and it's necessary to GUARANTEE BAREFOOT COMFORT.

In order to present a more diversified offer, we applied this process to some of our products!

EC

EASY CLEANING

Recomendado para:

EXTERIORES
BALNEÁRIOS
INSTITUIÇÕES DE SAÚDE
ESCOLAS
HOTELARIA

Especially recommended for:

OUTDOORS
SPAS
HEALTH–CARE CENTRES
SCHOOLS
RETAIL FOOD COURTS

Ecológico

Pavimentos e revestimentos cerâmicos tornam-se mais seguros sem a utilização de químicos perigosos.

Auto Esterilização

A presença de substâncias orgânicas assim como bactérias e fungos são largamente reduzidos na superfície cerâmica.

Superhidrofílica Ação Contínua

Permite que manchas de óleo possam ser facilmente lavadas com água. As superfícies são melhor preservadas contra sujidade e manchas.

Purificação do Ar Decompõe Odores

Também funciona como purificador de ar que decompõe substâncias orgânicas, ajudando a reduzir a poluição do ar.

TECNOLOGIA ANTIBACTERIANA

PARA ESPAÇOS MAIS LIMPOS E SEGUROS

A CINCA utiliza uma fina camada superficial de nanopartículas submetida a um processo térmico especial para criar as características associadas ao safetile. Estas nanopartículas, com diâmetros geralmente inferiores a 100 nm, ligam-se quimicamente com a superfície da cerâmica durante o processo térmico, permitindo à superfície da peça adquirir propriedades auto esterilizantes na presença de luz natural ou artificial. Como resultado, a existência de bactérias e fungos é amplamente reduzida nos pavimentos e revestimentos SafeTile, promovendo-se igualmente a decomposição de outras substâncias como compostos orgânicos voláteis (COV) e óxidos de azoto (NOx) potencialmente presentes nas atmosferas poluídas. Os nossos produtos SafeTile têm a capacidade de decompor material orgânico e desativar microorganismos vivos comuns, reduzindo eficientemente a presença de bactérias, fungos, poluentes gasosos e até mesmo odores.

Os produtos SafeTile são especialmente recomendados para projetos públicos ou privados de grande escala, onde as propriedades auto-esterilizantes e super hidrofílicas são fatores de decisão fundamentais, como em hospitais, centros de saúde e lares para idosos, áreas públicas de grandes dimensões e revestimento externo em edifícios de multiplos andares, para citar apenas alguns.

Na construção residencial, os produtos SafeTile são benéficos não apenas nas áreas óbvias, como cozinhas e banheiros, mas também em quartos e salas de estar devido às suas propriedades de decomposição de odores e purificação do ar.

Observações:
Quantidades mínimas requeridas para encomenda.
Por favor contacte-nos para mais informações.

Environmentally Friendly

Surfaces become safer without the use of dangerous chemicals.

Self Sterilizing

The presence of organic substances as well as bacteria and fungus are largely reduced on ceramic surfaces.

Superhydrophilic Continuous Action

Enable oil spots to be swept away easily with water. Surfaces are better preserved from dirt and stains.

Air Purification Decomposes Odours

The coating also works as an air purifier decomposing organic substances, helping to lower air pollution.

ANTIBACTERIAL COATING

FOR CLEANER AND SAFER SPACES

CINCA utilises a thin layer of nanoparticles subjected to a thermal process to create the special properties associated with safetile. These nanoparticles coating, with diameters generally below 100 nm, chemically bond with the tile surface during the thermal process, providing the surface of the tile with self-sterilizing properties in the presence of natural or artificial light.
As a result, the presence of bacteria and fungi is largely reduced on the surface of SafeTile wall and floor tiles, also providing the decomposition of other substances as volatile organic compounds (VOC) and nitrogen oxides (NOx), potencially present in poluted atmospheres. Our SafeTile products have the ability to decompose organic material and deactivate common living microorganisms, efficiently reducing the presence of bacteria, fungi, gaseous pollutants and even odours.

SafeTile products are especially recommended for large-scale public or private projects where Self Sterilizing and Super hydrophilic properties are key decision factors, as in hospitals, health-care centres and elderly day-care centres, public areas within large buildings and external cladding for multi-storey buildings, to name but a few.

In residential construction SafeTile products are beneficial not only in the obvious areas such as kitchens and bathrooms but also in bedrooms and living rooms due to their odour decomposition and air purification properties.

Please note:
Minimum quantities required for order.
Please contact us for more information.

safetile

CLEAN & PROTECT

Recomendado para:

INSTITUIÇÕES DE SAÚDE
LARES DE TERCEIRA IDADE
ESCOLAS
HOTELARIA

TESTES DE NORMAS INTERNACIONAIS

Teste Antibacteriano (ISO 27447):
redução de mais de 95% de colónias de bactérias no espaço de 4 horas

Teste Antifungos (ISO 27447):
redução de mais de 85% de colónias de fungos no espaço de 4 horas

Especially recommended for:

HEALTH–CARE CENTRES
ELDERLY DAY–CARE CENTRES
SCHOOLS
RETAIL FOOD COURTS

INTERNATIONAL STANDARD TESTING

Antibacterial test (ISO 27447):
more than 95% bacterial colony reduction within 4 hours

Antifungal test (ISO 27447):
more than 85% fungal colony reduction within 4 hours

CINCA

CERTIFICADOS
CERTIFICATES

Consulte o site CINCA para mais informações. For more information see CINCA website.

CERTIFICADOS DE SISTEMAS MANAGEMENT SYSTEM CERTIFICATES

Certificação ISO 9001 do Sistema de Gestão da Qualidade Implementado na Conceção, Desenvolvimento, Produção e Comercialização de Pavimentos e Revestimentos Cerâmicos

Quality Management System ISO 9001 Certification Implemented in the Design, Development, Production and Trading of Ceramic Floor and Wall Tiles

Certificação 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

Certificado
Certificate
NÚMERO 1997/CEP.515
O Sistema de Gestão da Qualidade da
CINCA - COMPANHIA INDUSTRIAL DE CERÂMICA, S.A.
Sede e Unidades de Produção (Fiães I, II e III)
Rua Principal, 39
4509-908 FIÃES - PORTUGAL
Unidade de Produção Mealhada
Mealhada Production Unit
Travasso
3050-510 VACARIÇA - PORTUGAL
implementado na conceção, desenvolvimento, produção e comercialização de pavimentos e revestimentos cerâmicos, cumpre os requisitos da norma
NP EN ISO 9001:2015
Emitido em 2024-09-11
Válido até 2027-09-15
José Leitão
CEO

Certificado
Certificate
NÚMERO 2011/AMB.0521
O Sistema de Gestão Ambiental da
CINCA - COMPANHIA INDUSTRIAL DE CERÂMICA, S.A.
Sede e Unidades de Produção (Fiães I, II e III)
Rua Principal, 39
4509-908 FIÃES - PORTUGAL
Unidade de Produção Mealhada
Mealhada Production Unit
Travasso
3050-510 VACARIÇA - PORTUGAL
implementado na conceção, desenvolvimento, produção e comercialização de pavimentos e revestimentos cerâmicos, cumpre os requisitos da norma
NP EN ISO 14001:2015
Emitido em 2024-09-11
Válido até 2027-09-15
José Leitão
CEO

Certificate
APCER has issued an IQNet recognized certificate that the organization:
CINCA COMPANHIA INDUSTRIAL DE CERÂMICA, S.A.
Head Office and Production Unit (Fiães I, II e III)
Rua Principal, 39
4509-908 FIÃES - PORTUGAL
Mealhada Production Unit
Travasso
3050-510 VACARIÇA - PORTUGAL
has implemented and maintains a
Quality Management System
for the following scope:
Design, development, production and trading of ceramic floor and wall tiles
which fulfils the requirements of the following:
ISO 9001:2015
Issued on: 2024-09-11
Expires on: 2027-09-15
Registration Number: PT-1997/CEP.515
Alex Bielokhlotko
President of IQNet
José Leitão
APCER CEO

Certificate
APCER has issued an IQNet recognized certificate that the organization:
CINCA COMPANHIA INDUSTRIAL DE CERÂMICA, S.A.
Head Office and Production Unit (Fiães I, II e III)
Rua Principal, 39
4509-908 FIÃES - PORTUGAL
Mealhada Production Unit
Travasso
3050-510 VACARIÇA - PORTUGAL
has implemented and maintains an
Environmental Management System
for the following scope:
Design, development, production and trading of ceramic floor and wall tiles
which fulfils the requirements of the following:
ISO 14001:2015
Issued on: 2024-09-11
Expires on: 2027-09-15
Registration Number: PT-2011/AMB.0521
Alex Bielokhlotko
President of IQNet
José Leitão
APCER CEO

CERTIFICADOS DE PRODUTOS PRODUCT CERTIFICATES

Certificação da Qualidade de Revestimentos Cerâmicos

Wall Tiles Quality Certification

certif Certificado
Certificate nº PAC-009/2023
CINCA – Companhia Industrial de Cerâmica, S.A.
CINCA – Companhia Industrial de Cerâmica, S.A.
Revestimento cerâmico
Ceramic wall tiles
Ver anexo/See annex
CINCA
EN 14411:2016
2028-05-21
PAC-004/2023
2023-05-22
Francisco Barroso
Director General / General Manager

CSTB

A CSTB certifica produtos que atendem às características descritas na Certificação QB 32 em vigor após avaliação de acordo com os métodos de controle definidos neste sistema de referência. No caso de ser necessária classificação sobre algum produdo a Direção Técnica poderá fornecê-la, pelo que solicitamos o contacto para: cinca@cinca.pt

The CSTB certifies products that meet the characteristics described in the QB 32 Certification in force after evaluation according to the control methods defined in this reference system. If a classification is required for a product, the Technical Department can provide it; please contact us at: cinca@cinca.pt

Certificat Certificate
Référentiel de certification Certification reference system
QB - Carreaux céramiques pour revestements de sol (QB32)
N° 114-38.0/24
UPEC
Le CSTB accorde le droit d'usage de la marque QB à la société :
CINCA COMPANHIA INDUSTRIAL
Rua Principal, 39
4535-573 FIAES VFR
Portugal
114
AV.ELIAS PINCORI, LUGAR CHOUSE DE CIMA
4535-573 FIAES VFR
Portugal
Pour les produits listés ci-après, certifiés conformes aux exigences du référentiel de certification en vigueur, par le CSTB.
Le détail de ce certificat et la liste des produits certifiés sont vérifiables sur le site Internet ou en flashant le QR-code ci-contre :
https://database.cstb.fr
le futur en construction
Marne-la-Vallée, France
Président du CSTB
Etienne LEROTEN
CENTRE SCIENTIFIQUE ET TECHNIQUE DU BATIMENT - ORGANISME CERTIFICATEUR

U **RESISTÊNCIA À ABRASÃO**
ABRASION RESISTANCE

P **RESISTÊNCIA MECÂNICA**
MECHANICAL RESISTANCE

E **COMPORTAMENTO EM PRESENÇA DE ÁGUA**
BEHAVIOR IN THE PRESENCE OF WATER

C **RESISTÊNCIA A PRODUTOS QUÍMICOS**
RESISTANCE TO CHEMICAL PRODUCTS

CERTIFICADOS
CERTIFICATES

Consulte o site CINCA para mais informações. For more information see CINCA website.

CERTIFICADOS DE PRODUTOS PRODUCT CERTIFICATES

Níveis de Radioactividade em Materiais de Construção Limits of Radionuclides in Building Materials

Material: Grés Porcelanato Vidrado ou Não Vidrado (EN14411 Grupo BIa)
Material: Grés Vidrado (EN14411 Grupo BIb)
Material: Azulejo de Revestimento Vidrado (EN1411 Grupo BIII) - Anexo K

Material: Dry-pressed ceramic tiles with low water absorption of Group BIa - EN14411
Material: Dry-pressed ceramic tiles with low water absorption of Group BIb - EN14411
Material: Dry-pressed ceramic tiles of Group BIII - Annex K - EN14411

CERTIFICADOS AMBIENTAIS ENVIRONMENTAL CERTIFICATES

Sistema DAPHabitat **DAPHabitat System** www.daphabitat.pt
Certificação Revestimento Cerâmico Vidrado (Número de registo: DAP 018:2022)
Glazed Wall Tiles Certification (Registration Number: DAP 018:2022)
Certificação Pavimento Cerâmico (Número de registo: DAP 019:2022)
Ceramic Floor Tiles Certification (Registration Number: DAP 019:2022)

Com o objetivo de identificar e reduzir os impactes ambientais negativos procedentes das atividades produtivas da fileira do habitat, reconhece-se como bom princípio estudar o desempenho ambiental dos produtos e serviços utilizados nesta cadeia. As declarações ambientais Tipo III são baseadas em estudos de Avaliação de Ciclo de Vida (ACV), que objetivam identificar os potenciais impactes dos produtos/serviços. Assim, as Declarações Ambientais de Produtos (DAP) surgem como uma ferramenta de comunicação da informação ambiental de produtos/serviços assegurando a sua validade científica, por ser um documento verificado por terceira parte antes de publicado.

In order to identify and reduce the negative impacts coming from the production activities of the habitat value chain, it is important to study the products and services environmental performance in this value chain. The environmental declaration of type III are based on Life Cycle Assessment (LCA) studies, which aim to identify the potential environmental impacts of products/services. Therefore, the Environmental Product Declarations (EPD) appear as a communication tool of environmental information of products/services ensuring its scientific validity, once it is a document verified by a third part independent prior to publication.

Greenguard Gold
Certificação de Revestimentos e Pavimentos
Wall and Floor Tiles Certification

Os produtos que usamos para construir e mobiliar ambientes interiores podem ter um impacto significativo sobre os níveis de poluição do ar interior. A CINCA obteve a Certificação Ouro GREENGUARD para os seus Pavimentos e Revestimentos Cerâmicos. A GREENGUARD comprova cientificamente, que os produtos que certifica cumprem alguns dos padrões mundiais mais rigorosos, relativamente a emissões químicas de terceiros – ajudando a reduzir a poluição do ar interior e o risco de exposição a substâncias químicas, enquanto auxilia a criação de ambientes internos mais saudáveis. A Certificação GREENGUARD é reconhecida e referenciada em inúmeros programas de construção, normas e especificações em todo o mundo. Os produtos com certificação GREENGUARD ou certificação Gold GREENGUARD podem contribuir para o cumprimento de alguns pontos em sistemas de classificação ambientais estabelecidos para edifícios (como o sistema LEED® gerido por USGBC®), satisfazer critérios de código ou portaria e atingir requisitos específicos de RFP qualidade do ar interior.

The products that we use to build and furnish our indoor environments can have a significant impact on indoor air pollution levels. CINCA have obtained the GREENGUARD Gold Certification for its Ceramic Floor and Wall Tiles. Products that have achieved GREENGUARD Certification are scientifically proven to meet some of the world's most rigorous, third-party chemical emissions standards – helping reduce indoor air pollution and the risk of chemical exposure while aiding in the creation of healthier indoor environments. The GREENGUARD Certification is recognized and referenced in numerous building programs, standards and specifications around the world. Products with GREENGUARD Certification or GREENGUARD Gold Certification can contribute to the achievement of points in established green building rating systems (as the LEED® system managed by USGBC®), satisfy code or ordinance criteria and meet indoor air quality specific RFP requirements.

Certificate of Compliance
Certificate 78207-410
Issue Date 07 Apr 2016
Expiry Date 07 Apr 2027
UL Verification Services does hereby certify that an independent assessment has been conducted on behalf of:
CINCA - Companhia Industrial de Cerâmica, S.A.
for the following product:
Ceramic Wall Tiles
The product has been evaluated and meets the requirements for:
GREENGUARD™
UL 2818 - 2022 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings
Wall finishes are determined compliant using an Office Environment with an air change of 0.68 hr⁻¹ and a loading of 33.40 m².
Renee Valles
Director and General Manager
UL Verification Services Inc.
2211 Newmarket Parkway, ste 106
Marietta, GA 30067 USA
UL Solutions
UL Solutions evaluated representative samples of the identified product, process or facility to the identified Standard or other requirements in accordance with the agreements and any applicable program service terms in place between UL Solutions and the Client (collectively "Agreement") and authorized to use the UL Mark for the identified Product, process or facility covered by this certificate, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement. This certificate is subject to modification, suspension and withdrawal by UL Solutions see SPOT.ul.com, to authenticate the certificate.
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Certificate of Compliance
Certificate 82166-410
Issue Date 17 Aug 2016
Expiry Date 07 Apr 2027
UL Verification Services does hereby certify that an independent assessment has been conducted on behalf of:
CINCA - Companhia Industrial de Cerâmica, S.A.
for the following product:
Ceramic Floor Tiles
The product has been evaluated and meets the requirements for:
GREENGUARD™
UL 2818 - 2022 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings
Flooring is determined compliant in accordance with an Office environment with an air change of 0.68 hr⁻¹ and a loading of 11.10 m².
Renee Valles
Director and General Manager
UL Verification Services Inc.
2211 Newmarket Parkway, ste 106
Marietta, GA 30067 USA
UL Solutions
UL Solutions evaluated representative samples of the identified product, process or facility to the identified Standard or other requirements in accordance with the agreements and any applicable program service terms in place between UL Solutions and the Client (collectively "Agreement") and authorized to use the UL Mark for the identified Product, process or facility covered by this certificate, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement. This certificate is subject to modification, suspension and withdrawal by UL Solutions see SPOT.ul.com, to authenticate the certificate.
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Certificate of Compliance
Certificate 78207-420
Issue Date 07 Apr 2016
Expiration Date 07 Apr 2027
UL Verification Services does hereby certify that an independent assessment has been conducted on behalf of:
CINCA - Companhia Industrial de Cerâmica, S.A.
for the following product:
Ceramic Wall Tiles
The product has been evaluated and meets the requirements for:
GREENGUARD Gold
UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings
Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using a Classroom Environment with an air change of 0.82 hr⁻¹ and a loading of 94.60 m² ; and Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using an Office Environment with an air change of 0.68 hr⁻¹ and a loading of 33.40 m².
Renee Valles
Director and General Manager
UL Verification Services Inc.
2211 Newmarket Parkway, ste 106
Marietta, GA 30067 USA
UL Solutions
UL Solutions evaluated representative samples of the identified product, process or facility to the identified Standard or other requirements in accordance with the agreements and any applicable program service terms in place between UL Solutions and the Client (collectively "Agreement") and authorized to use the UL Mark for the identified Product, process or facility covered by this certificate, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement. This certificate is subject to modification, suspension and withdrawal by UL Solutions see SPOT.ul.com, to authenticate the certificate.
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Certificate of Compliance
Certificate 82166-420
Issue Date 17 Aug 2016
Expiration Date 07 Apr 2027
UL Verification Services does hereby certify that an independent assessment has been conducted on behalf of:
CINCA - Companhia Industrial de Cerâmica, S.A.
for the following product:
Ceramic Floor Tiles
The product has been evaluated and meets the requirements for:
GREENGUARD Gold
UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings
Flooring products are determined compliant in accordance with California Department Public Health (CDPH) Standard Method V1.2-2017 using a Classroom Environment.
Renee Valles
Director and General Manager
UL Verification Services Inc.
2211 Newmarket Parkway, ste 106
Marietta, GA 30067 USA
UL Solutions
UL Solutions evaluated representative samples of the identified product, process or facility to the identified Standard or other requirements in accordance with the agreements and any applicable program service terms in place between UL Solutions and the Client (collectively "Agreement") and authorized to use the UL Mark for the identified Product, process or facility covered by this certificate, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement. This certificate is subject to modification, suspension and withdrawal by UL Solutions see SPOT.ul.com, to authenticate the certificate.
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CINCA

CINCA S.A.
Rua Principal, 39
4505–374 Fiães, Portugal
Tel.: 227 476 400
Chamada para a rede fixa nacional.
Email: cinca@cinca.pt

CINCA International
Tel.: +351 227 476 462
Chamada para a rede fixa nacional.
Email: internacional@cinca.pt

CINCA Portugal
Email: portugal@cinca.pt

Showroom Lisboa
Rua Abranches Ferrão, 3B
P–1600–296 Lisboa Portugal
Tel.: 217 210 620
Chamada para a rede fixa nacional.

www.cinca.pt

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