EGoldisTile

Tile Your Dreams

INTERIOR DESIGN LANDSCAPE ANTIACID



WWW.GOLDISTILE.COM

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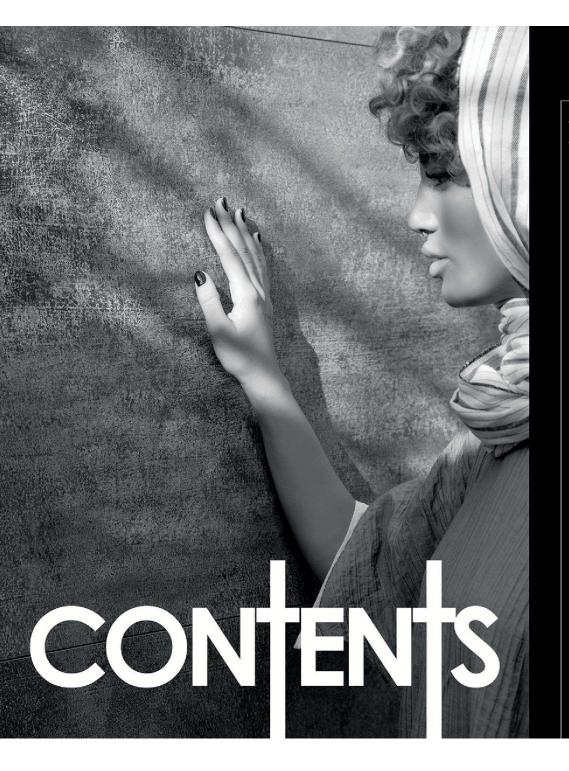
L'Goldis Tile

Tile Your Dreams

Our company was founded in 2002, and today, more than 20 years later, we continue to passionately experience the authentic spirit of a history that continuously renews itself while remaining faithful to our core values, like innovation, technology, ethics and social and environmental sustainability.

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(1) x (1) cm. (1) x (1) cm.

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 $40_x 40_{cm}$ $30_x 30_{cm}$

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(1) x (1) cm.

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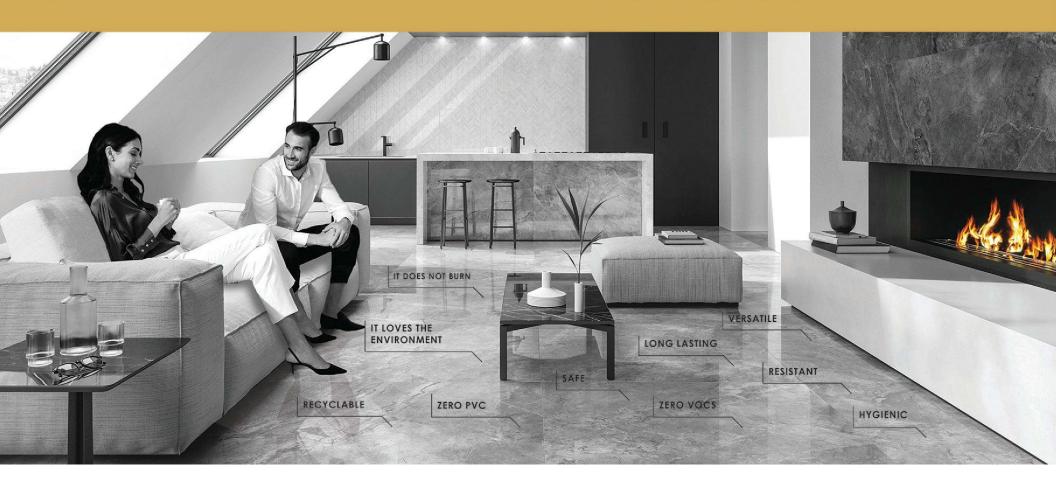
PORCELAIN TILES. A SAFE CHOICE.



Porcelain Tile

Porcelain file is made of refined clay and other natural elements. After being kiln-fired, the files are either left in their natural state or transformed to look like stone, wood, concrete, or other materials. The clay-based construction makes porcelain file a subtype of ceramic files; however, porcelain tile has a hardier construction and greater durability than non-porcelain ceramic file varieties.

Porcelain is a type of ceramic tile that is characterized by being stronger, harder, and even more water-resistant than ordinary ceramics—which are already quite durable. Porcelain tile achieves this by using clays with finer particles fired at a higher temperature, which creates a harder, less porous surface than can be achieved by standard ceramic tiles. This inherent versatility gives ceramic tile the ability to provide a number of benefits as a flooring, such as durability and design flexibility.



Time IS ON

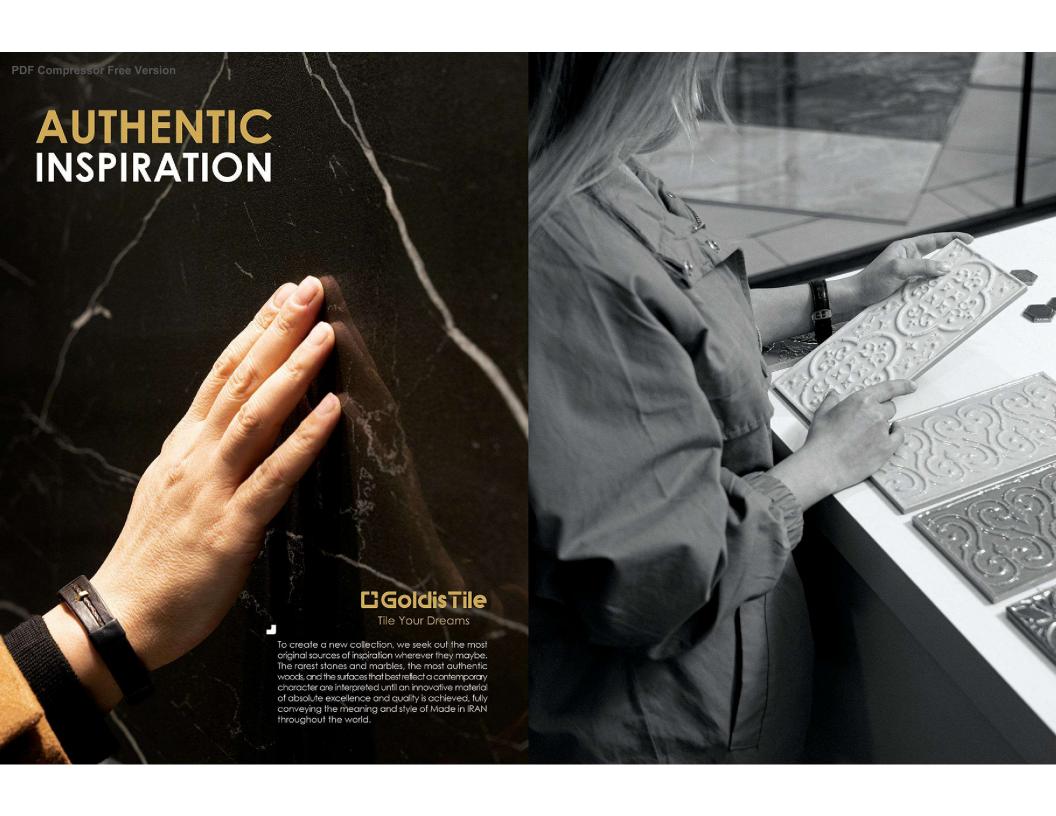
□ Goldis Tile

Tile Your Dreams

At Goldistile the most advanced systems are complemented by an extensive expertise in ceramic tiles rich in experience and quality. Process innovation is permanent and oriented towards industrial efficiency, with consequent positive effects on the product and service, as demonstrated by the new logistics hub, which completes the fully automated and digitized production.









A strong **commitment** to ethical, sustainable **growth.**



The Goldis Tile Group grows through ongoing innovation of its strategies and processes, making decisions that have an impact on the entire production district and therefore inevitably taking on a major responsibility.

The key value guiding the Group is the drive toward innovation rather than the race to keep up with the trends on today's voluble markets.

The Goldis Tile Group is the originator of new technologies, creative ideas, new solutions and human and professional appreciation of every single person working with the Group.

50% of world's forests have disappeared



The Look You Need

Goldis Tile offers a very rich variety of textural effects so as to always find the right uncompromising inspiration. Each material is a prototype of beauty: marble, onyx, metal, stone, concrete.













Strength and beauty. Together

L'GoldisTile

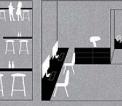
Tile Your Dreams

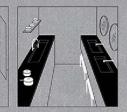












Goldis Tile is technical ceramic featuring diverse sizes, with the characteristics of porcelain stoneware.

These Tiles of exceptional beauty and versatility do not fear the ravages of time.





Frost proof



Fully customizable

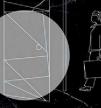
Stain resistant







Outstanding beauty



Versatile

Our Creative Path

Goldis Tile company with 18 years experience of this industry, with aim of innovation and providing unique services in the file, ceramic parcelain was stablished in 2003.

Goldis Tile has always tried to provide the best quality and the latest products to the customers. Also the company has a professional design department and installation team. The latest products of industry, diversity of products and professional services have created a club of loyal customers for Goldis Tile which we believe is our biggest asset.

At this moment we are grateful to announce that,

« we are presenting pocelain tile with latest italian technology».

It has been always important for us to let our clients enjoy life with the latest products in this industry.





Flagship Store

Design and creativity



Goldistile has embarked on a strategy of visibility and physical presence in the main international design hotspots by opening showrooms and commercial locations that can support the best architects, interior designers, and customers in their work thanks to specialized consulting for each project.





IRAN Tehran











CATALOGUE GUIDE

Technical characteristics









The Your Dreams

GUIDANCE













Technical Features









Does not Absorb Smells











Stain Resistant







PRODUCT CHARACTERISTICS

Due to the quality of our raw materials we obtain high quality products with excellent technical features. Through our exclusive design we deliver decorative solutions for a wide variety of settings, both interior and exterior.









Domestic applications















Shopping center















ALDER COLLECTION 20 x 120 cm.

- Different Faces: 18Matt
- Color: Brown , Gray Ivory, Cream, Beige















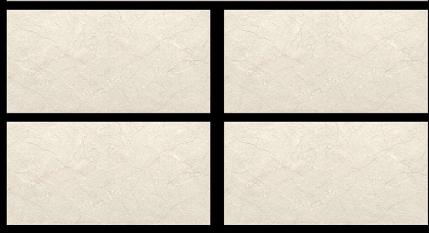
AMITRIN COLLECTION 60 x 120 cm.



- StructureMattDifferent Faces: 4Color: Ivory





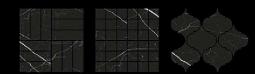






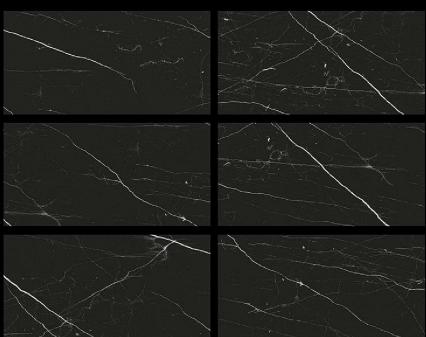
BLACKBURN COLLECTION

60 x 120 cm.



- Semi PolishedDifferent Faces: 6Color: Black









Complementary Products PolishedDifferent Faces: 6Color: Blue





CARRERA COLLECTION 60 x 120 cm.

- MattDifferent Faces: 4Color: White





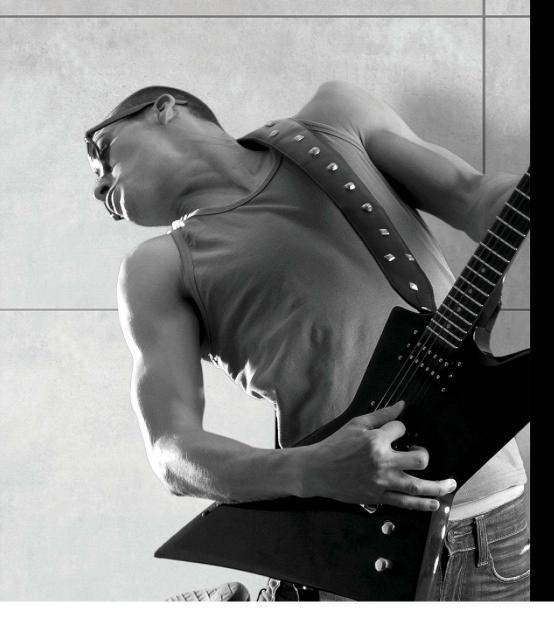








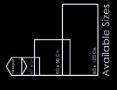
PDF Compressor Free Version CEMENT COLLECTION 60 x 120 cm.





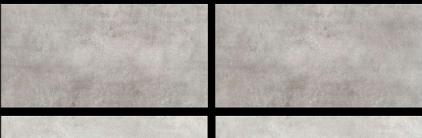


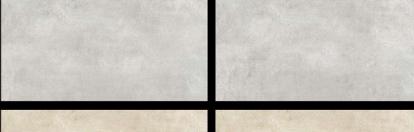




- Matt
 Different Faces: 4
 Color: Light Gray, Dark Gray, Cream











CLOUDIA COLLECTION 60 x 120 cm.



- PolishedDifferent Faces: 4Color: White





DAKAR COLLECTION 60 x 120 cm.







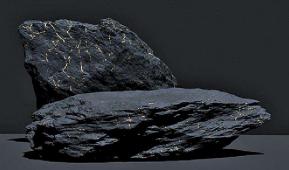




SEMI POLISHED TILES

Semi polished tile also known as "Lappato" retains elaborate techniques to achieve a polished tile surface. The tile is lightly polished, using the same process as polished porcelain. However the layer of the glaze is very thin in comparison to the full polish finished.

GOLDIS TILE SOUGHT
OUT THE PUREST MATERIAL
DIRECTLY AT THE SOURCE,
ACCOMPANIED BY LEADING
EXPERTS IN THE FIELD OF
NATURAL MARBLES.

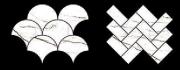






ELEGANCE COLLECTION

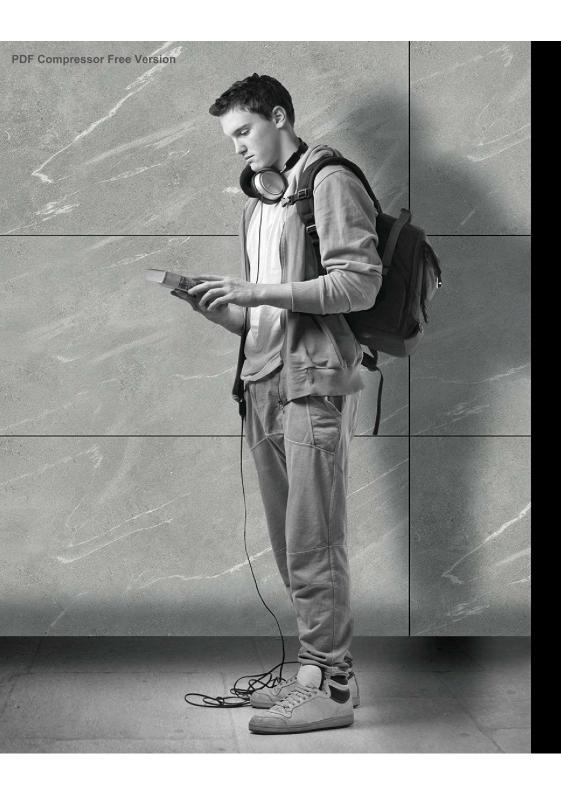
60 x 120 cm.



- Semi PolishedDifferent Faces: 6Color: White







ENRIKE COLLECTION 60 x 120 cm.







- MattDifferent Faces: 4Color: Gray, Brown, Ivory

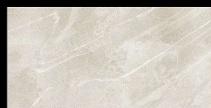


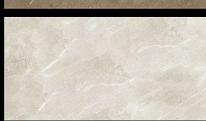






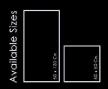












GALAXY COLLECTION 60 x 120 cm.



- StructureMatt
- Different Faces: 4Color: Brown











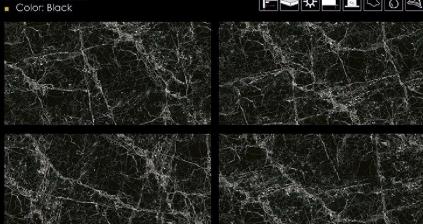


HERMES COLLECTION 60 x 120 cm.



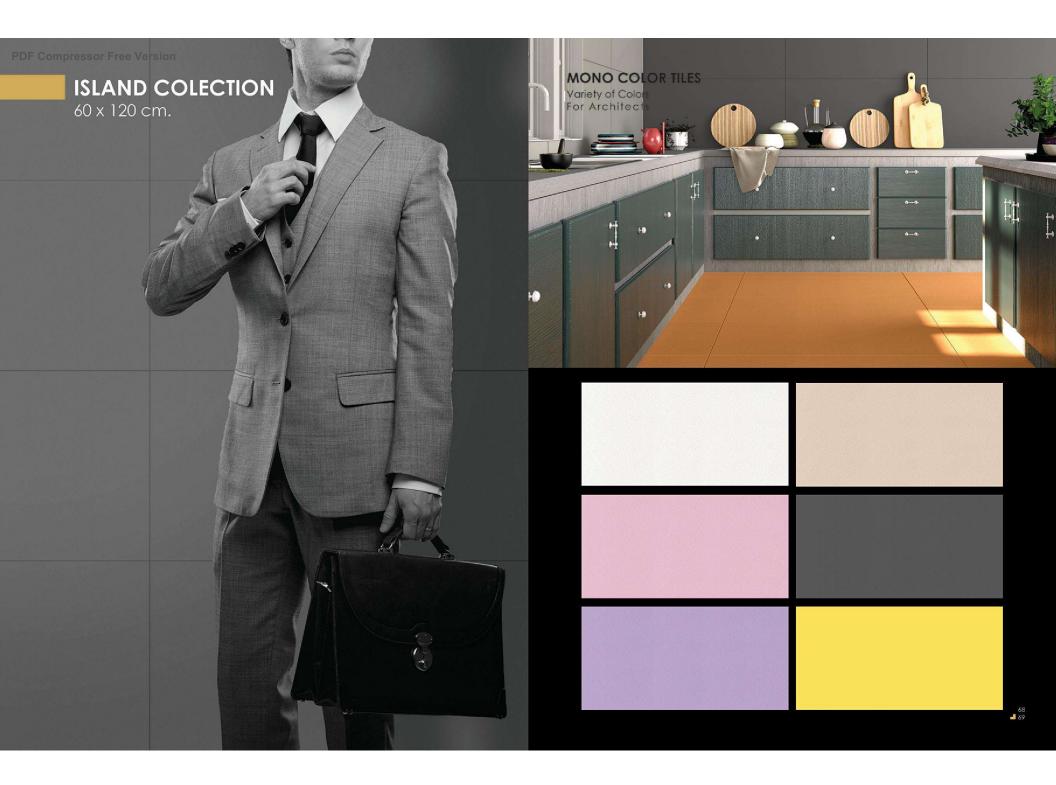


- PolishedDifferent Faces: 4





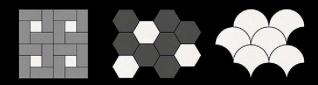






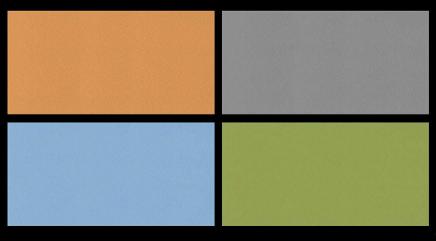
ISLAND COLLECTION

60 x 120 cm.



- Porcelain
- Matt
- Antibacterial
- Color: White, Light Gray, Dark GrayBlue, Green, Violet, Pink, Cream, Orange









KAMELIN COLLECTION 60 x 120 cm.







- PolishedDifferent Faces: 4
- Color: White









METAL COLLECTION 60 x 120 cm.

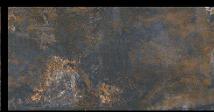




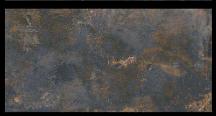
- MattDifferent Faces: 6Color: Copper







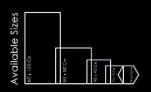






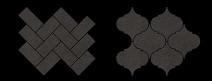






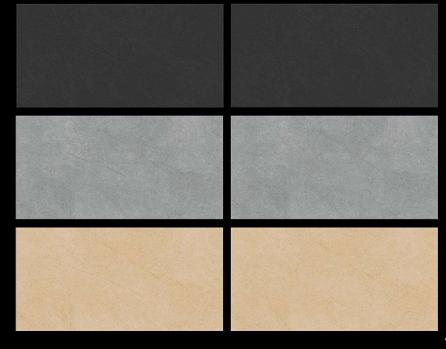
MODENA COLLECTION

60 x 120 cm.



- MattDifferent Faces: 3Color: Black, Gray, Cream









MURANO COLLECTION 60 x 120 cm.



- Semi PolishedDifferent Faces: 3Color: Black, Gray, Brown

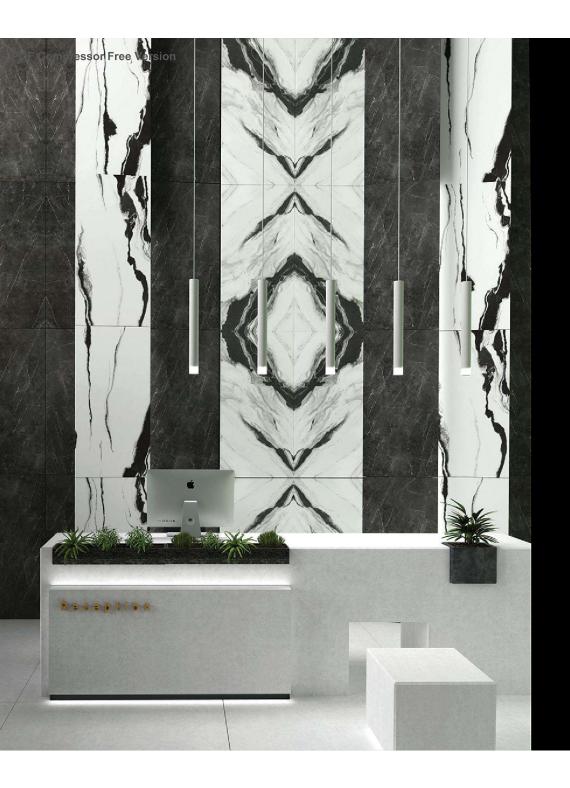




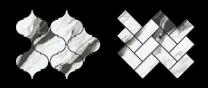


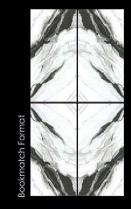






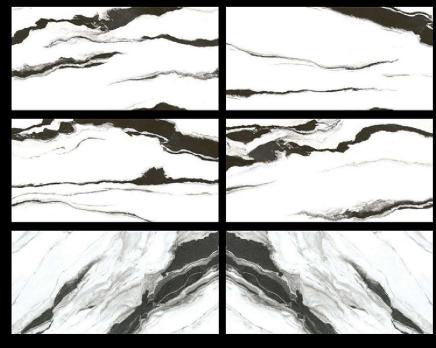
PANDA COLLECTION 60 x 120 cm.





- MAttDifferent Faces: 6Color: White

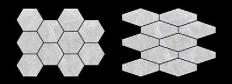






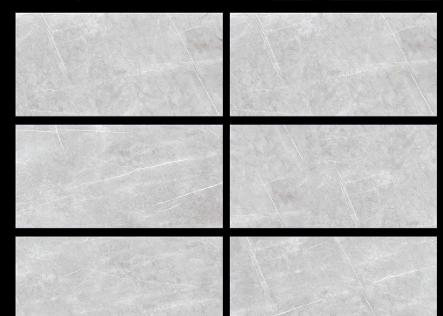


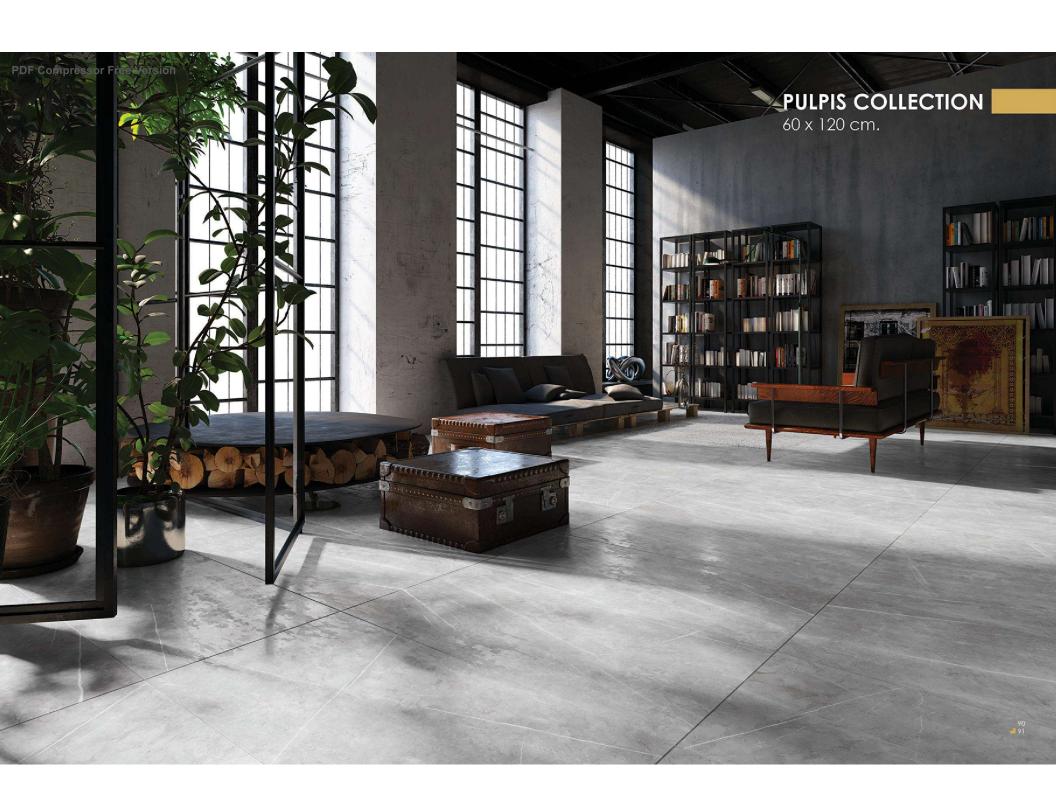
PULPIS COLLECTION 60 x 120 cm.



- Semi PolishedDifferent Faces: 6Color: Gray









PASTEL COLLECTION 60 x 120 cm.

- MattDifferent Faces: 6Color: Blue, Brown











PASTEL COLLECTION 60 x 120 cm.





- MattDifferent Faces: 6Color: Blue, Brown







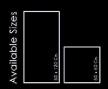




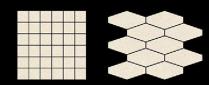






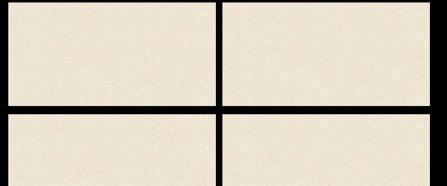


RANA COLLECTION 60 x 120 cm.

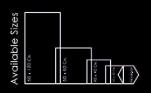


- Matt, Semi PolishedDifferent Faces: 4Color: Beige, Ivory

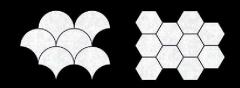








RIO COLLECTION 60 x 120 cm.



- MattDifferent Faces: 3
- Color: Black, White

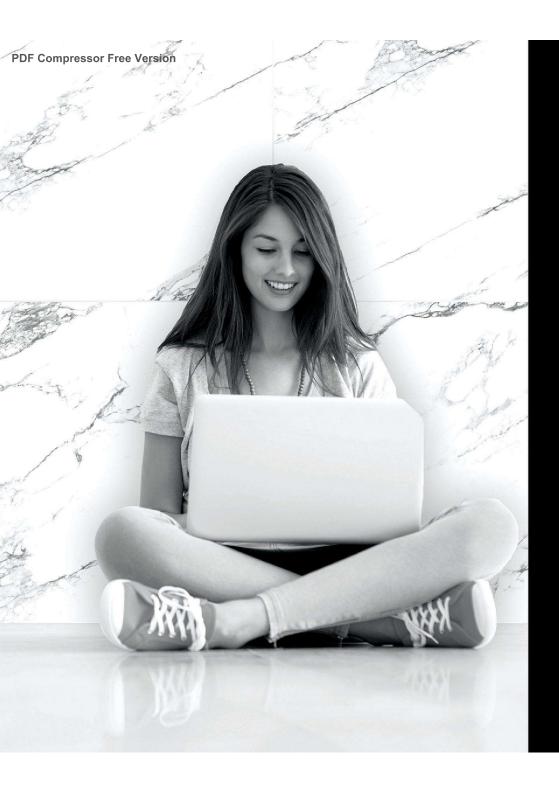


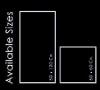












ROSALIN COLLECTION 60 x 120 cm.







- MattDifferent Faces: 4Color: White









SAMANTA COLLECTION 60 x 120 cm.







- MattDifferent Faces: 4Color: Dark Gray, Light Gray

















SILVA COLLECTION 60 x 120 cm.







- MattDifferent Faces: 5Color: Gray













SKY COLLECTION 60 x 120 cm.







- PolishedDifferent Faces: 4Color: Blue















ANTIQUE COLLECTION 40 x 120 cm.



- MattStructureColor: Black, White













CALCATTA COLLECTION 40 x 120 cm.



- MattStructureDifferent Faces: 6Color: White







DIOR COLLECTION 40 x 120 cm.



- MattStructureDifferent Faces: 6Color: Light Cream













ISUN COLLECTION 40 x 120 cm.



- MattStructureDifferent Faces: 6Color: Light Beige















The beauty of ceramic wall tiles in the large 40x120 size

Slimline thickness and large dimensions for covering residential and commercial interiors

Large-size ceramic wall tiles continue to be extremely popular and to be a firm favourite with architects. The reason is clear: a large size, such as 40x120, provides a stunning overall appearance thanks to the minimal number of joints and the consequent impression of seamlessness. Large sizes are also an excellent option for the large surfaces of retail locations, to generate a strong visual impact and a contemporary style; what's more, the slabs' slimline thickness also makes them an excellent alternative for renovation projects.

Let's take a look at 40x120 tiles collections by Goldis Tiles and some mixing and matching ideas.

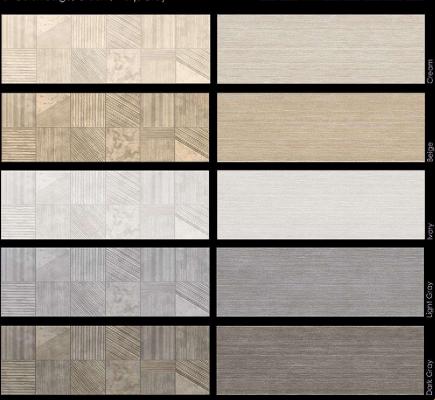
FASHION & TECHNOLOGY JOIN TO INNOVATE



LANCOME COLLECTION 40 x 120 cm.

- Matt
- Structure
- Different Faces: 6
- Color: Beige, Cream, Ivory, Gray







NEVADA COLLECTION 40 x 120 cm.



- Matt
 Structure
 Different Faces: 6
 Color: Light Gray, Dark Gray, Light Beige







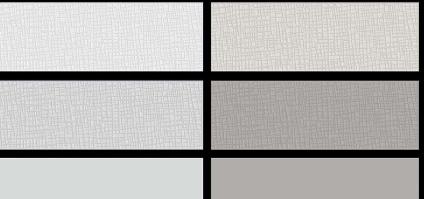
NOBEL COLLECTION 40 x 120 cm.



- Matt

- Structure
 Different Faces: 3
 Color: White, Ivory, Gray, Light Gray







OTTAWA COLLECTION 40 x 120 cm.



- MattStructureDifferent Faces: 4Color: Beige

















PUZZLE COLLECTION

40 x 120 cm.



- Matt
- Structure
 Different Faces: 3
 Color: Gray, Ivory







CARINA COLLECTION 60 x 60 cm.

- MattStructure
- Different Faces: 6
 Color: Light Gray, Dark Gray, Cream













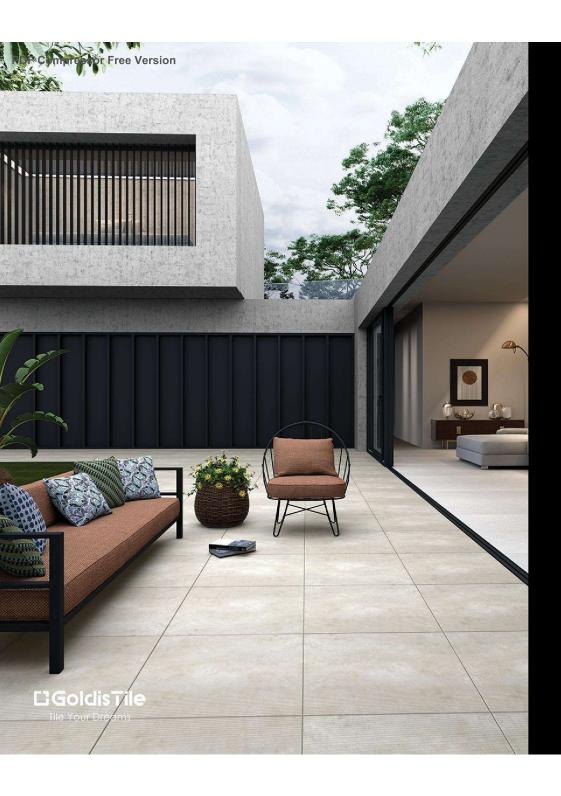










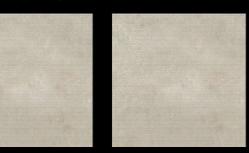


CEMENT LINE COLLECTION



- MattStructureDifferent Faces: 6Color: Light Gray











DIAMOND COLLECTION



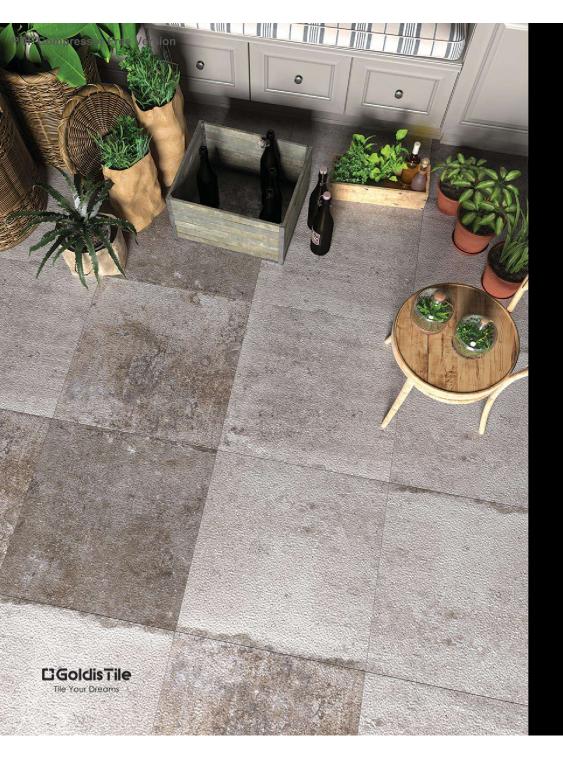
- MattStructureDifferent Faces: 6Color: Light Gray











HERO COLLECTION 60 x 60 cm.



- MattStructureDifferent Faces: 6Color: Light Gray











MICHEL COLLECTION 60 x 60 cm.



- MattStructureDifferent Faces: 6Color: Light Gray









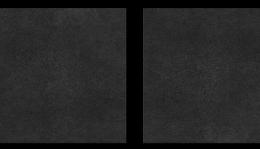


MODENA COLLECTION



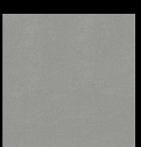
- MattDifferent Faces: 4Color: Black, Gray













MONTANA COLLECTION



- MattStructureDifferent Faces: 6Color: White













SUNSET COLLECTION



- MattStructureDifferent Faces: 6Color: Brown











VIANA COLLECTION 60 x 60 cm.

- MattStructureDifferent Faces: 6Color: Gray, Ivory, Cream















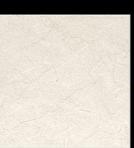
AMITRIN COLLECTION



- MattDifferent Faces: 6Color: Ivory













BIANCO COLLECTION 60 x 60 cm.



- MattDifferent Faces: 8Color: Ivory













CALCATTA COLLECTION



- Matt SilkyDifferent Faces: 6Color: White









CEMENT COLLECTION 60 x 60 cm.



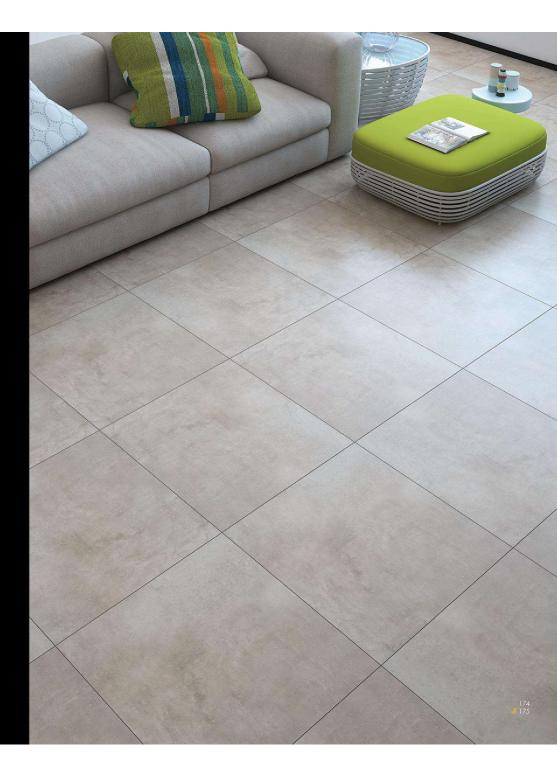
- MattDifferent Faces: 6Color: Light, Dark















CUBISM COLLECTION

60 x 60 cm.





Different Faces: 8
Matt
Color: Dark Gray, Light Gray, Crea,m























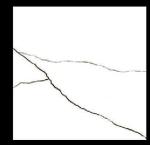
ELEGANCE COLLECTION



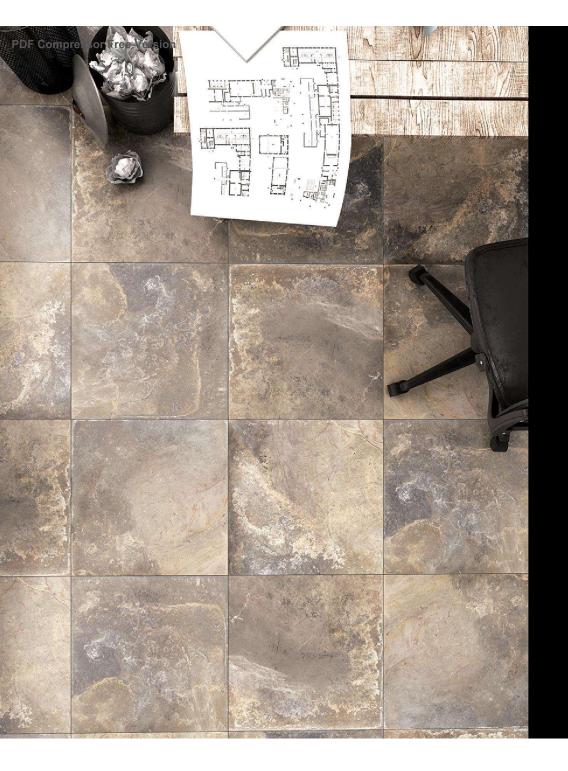
- Matt SilkyDifferent Faces: 6Color: White











GALAXY COLLECTION



- MattStructureDifferent Faces: 6Color: Brown













LORENZO COLLECTION

















KAMELIN COLLECTION



- Matt SilkyDifferent Faces: 6Color: White











MANELLI COLLECTION 60 x 60 cm.

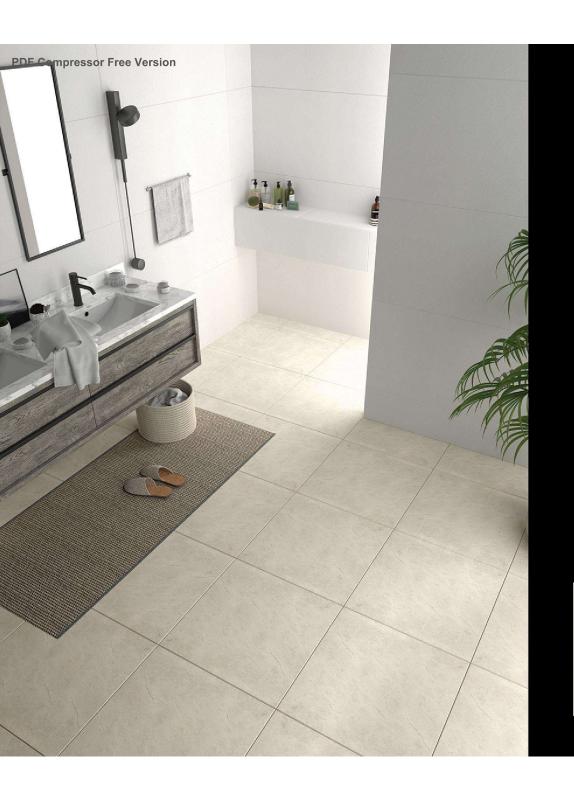


- Different Faces: 6MattColor: Ivory









MARBELLA COLLECTION



- Different Faces: 6MattColor: Ivory









MODENA COLLECTION



- Different Faces: 3MattColor: Black, Gray, Cream







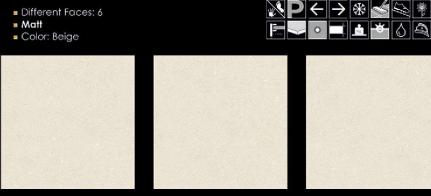




RANA COLLECTION









RIO COLLECTION 60 x 60 cm.



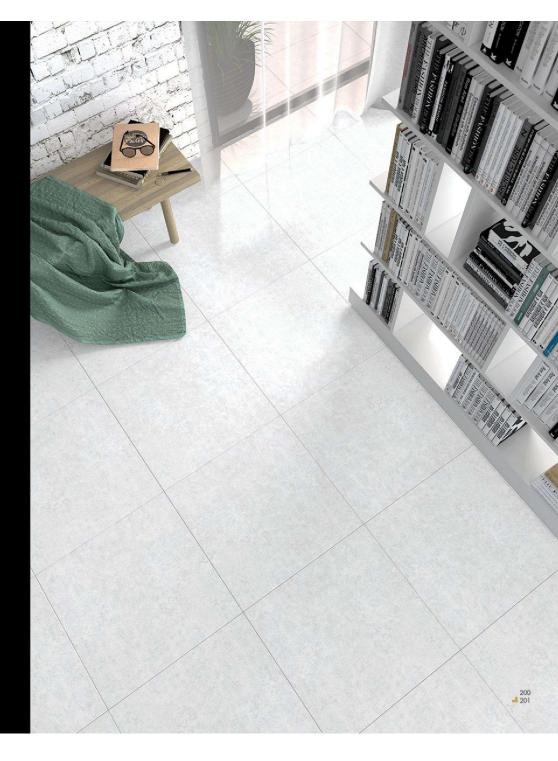
- Different Faces: 3MattColor: White, Black













ROSALINE COLLECTION



- Different Faces: 6MattColor: White







SAMANTA COLLECTION





- MattDifferent Faces: 6Color: Dark Gray









SAHARA COLLECTION



- Different Faces: 6MattColor: Cream, Gray







Vito COLLECTION



- Different Faces: 3Matt













ARAGONIT COLLECTION

40 x 40 cm.



- Different Faces: 6MattColor: Cream









ARMANI COLLECTION

40 x 40 cm.



- Different Faces: 6MattColor: White









BIANCO COLLECTION 40 x 40 cm.

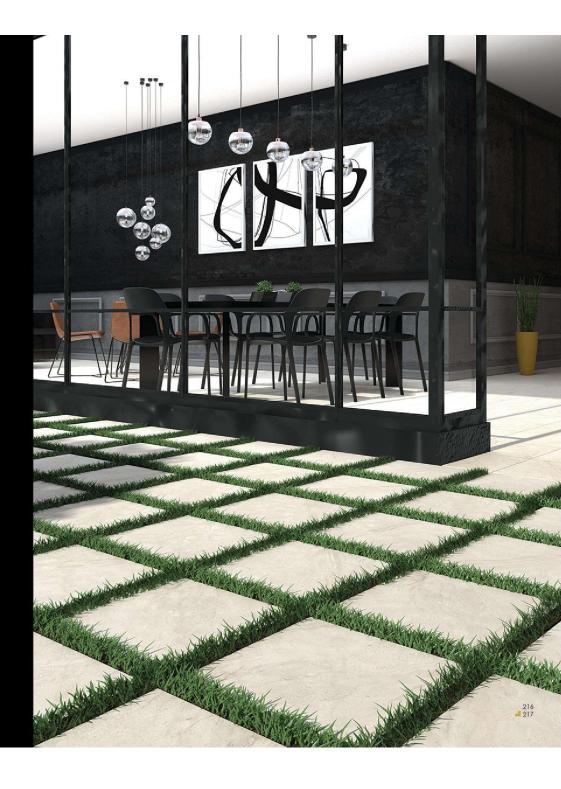


- Different Faces: 6
- Matt
- Color: Cream









FLORENCE COLLECTION $40 \times 40 \text{ cm}$.



- Different Faces: 8MAttColor: Brown











HERO COLLECTION 40 x 40 cm.



- Different Faces: 8MattColor: Dark, Light

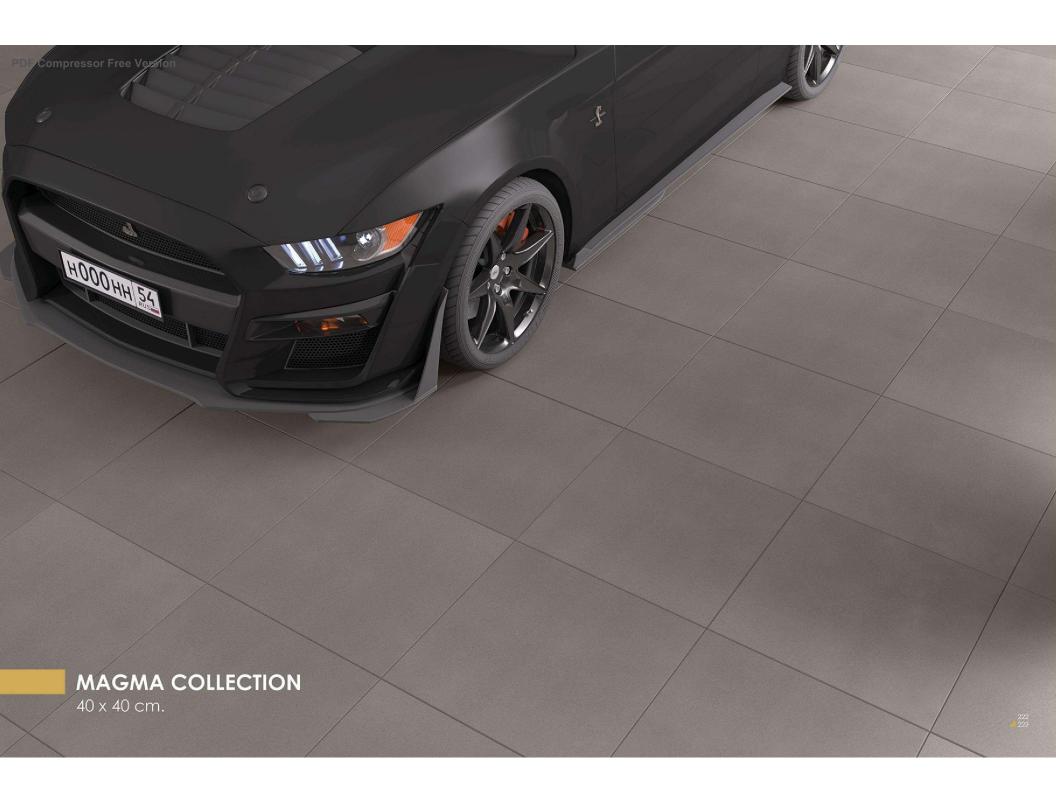






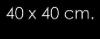








MAGMA COLLECTION

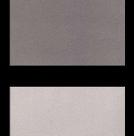




- Different Faces: 8MattColor: Dark Gray, Light Gray









MODENA COLLECTION

 $40 \times 40 \text{ cm}$.



- Different Faces: 4MAttColor: Black, Gray





Available Sizes:

- 60 x 120 cm,
- 60 x 60 cm,
- 40 x 40 cm,30 x 30 cm,
- Hexagone



MOSAICO COLLECTION $40 \times 40 \text{ cm}$.

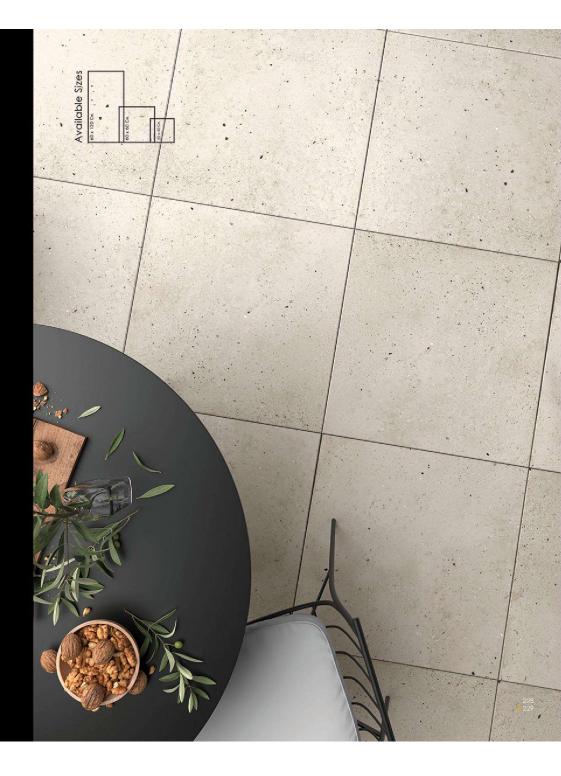








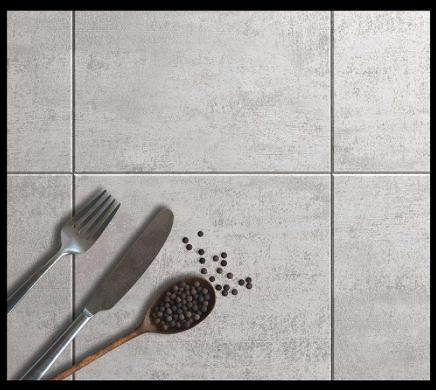




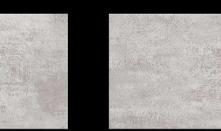


PERSIA COLLECTION

 $40 \times 40 \text{ cm}$.



- Different Faces: 8MattColor: Light Gray









RIO COLLECTION

40 x 40 cm.



- Different Faces: 8MattColor: White





ROCK COLLECTION $40 \times 40 \text{ cm}$.



- Different Faces: 8MAttColor: Beige







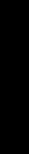


SAHAND COLLECTION $40 \times 40 \text{ cm}$.



- Different Faces: 8MAHColor: Beige, Ivory



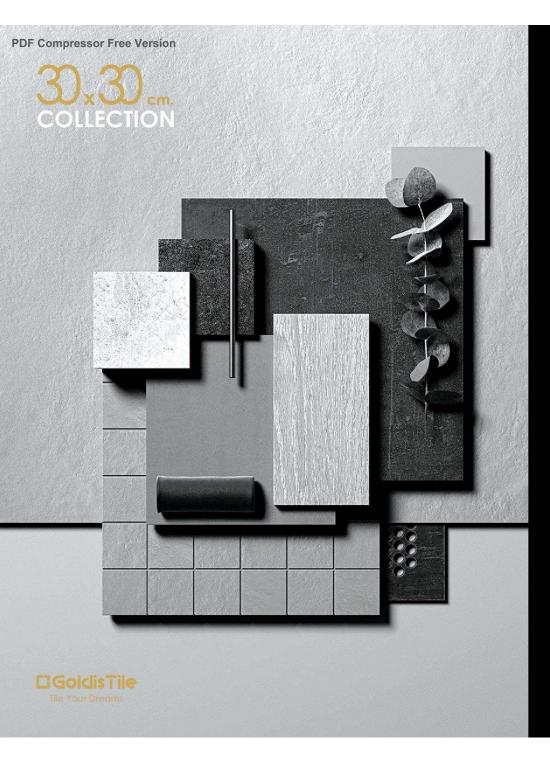














- Cement Gray
- MAtt
- Different Faces: 6



- Cement Light Gray
- MAH
- Different Faces: 6



- Rio White
- MAtt
- Different Faces: 8



- Lino Gray
- MAtt
- Different Faces: 3



- Palermo White
- MAH
- Different Faces: 20



- Modena Black
- MAtt
- Different Faces: 8



- Modena Gray
- MAH
- Different Faces: 8



- Modena Cream
- MAtt
- Different Faces: 8

Packing and weight























- Cement Gray
- MAtt
- Different Faces: 6



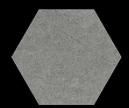
- Palermo White
- MAtt
- Different Faces: 20



- Rio White
- MAtt
- Different Faces: 8



- Modena Black
- MAH
- Different Faces: 8



- Modena GrayMAH
- Different Faces: 8







1 PREPARATION OF THE SUPPORT SURFACE BEFORE LAYING THE TILES

For the correct laying of the files, we will make a diagnosis of the support or surface taking into account: the stability, the compactness of the intermediate layers, cohesion, and capacity of water absorption, texture, chemical compatibility and the state of the support surface that will receive the file adhesive.

The surface to cover must be flat, dry and free of grease/of and dust and have the suitable stability. It is very important to respect the setting times of the material used in the supports so as to avoid possible tensions and structural movements that could be transmitted to the superior layers.

7 FIXING OF TILES

The laying of the parcelain file should be made by means of the "fine layer" technique using adhesive cements or resin bases bi-componen adhesives.

It is not advisable to use traditional mortar; due to the low water obsorption of the tile it does not guarantee the adhesion.

2.1 GENERAL REQUIREMENTS

Generally, C2 type cement adhesives should be ussed, especially in exteriors and on no conventional supports.

The maximum thickness at the layer of adhesive cement is to be between 5 and 10 mm. The adhesive is to be applied with an indented trowel to assure the homogeneity the layer. It is not recommended to dampen the tile with water before laying.

The adhesive should be protected from drying out quickly.

2.2 ENVIRONMENTAL CONDITIONS

The tiles should be laid when the surrounding temperature of the support and the materials are between $+5^{\circ}$ C and $+30^{\circ}$ C.

Wind/speed not superior to 50 km./h. Avoid rain when laying tiles outdoors.

2.3 PREPARATION OF THE ADHESIVES

Adhesive cement: Is to be prepared according to the indications of the manofactured, with the suitable tools and clear water.

It is to be mixed with a mixer at low revolutions until obtaining a homogeneus, lump free paste. It will be used within the period stated by the manufacturer, and is not to be re-mixed with additional water.

The amount of adhesive to be mixed shouldd be calculated and adjusted to the environmental conditions and the speed in which the files are laid.

Adhesives in dispersion: Usually they are commercialized in a poste form and are ready for use. Reaction resin adhesive: I hese are to be prepared following the indications of the monufacturer. It is also recommended the use of a mixer when preparing the adhesive and that the adhesive is prepared within recommended temperature. (Usually between 10 and 25°C)

2.4 APPLICATION OF ADHESIVE

The selection of the trowel depends on factors such as type of installation, flatness of the surface, dimensions of the flour file and type of adhesive that is going to be used.

An adequate amount of adhesive is to be extended with an indented trowel on the positioning surface.

It is important that the adhesive is used within the stated time once mixed or open to environmental conditions, after a period of time a dry firm will form on the surface of the adhesive and this will harm the adhesion of the fite.

The file is to be laid on the layer of adhesive by means of a sliding movement and applying pressure downwards.

2.5 DUOBLE APPLICATION OF ADHESIVE

The double application of adhesive should be used when fixing wall of floor tiles in exteriors, the fixing of floor tiles superior in size of 35x35 cm. or in the fixing of floor tiles for interior use that may be submitted to large dynamic and static lands.

Application: The adhesive is to be applied to the supporting structure with an indented. The adhesive is also applied to the rear side of the tile with a smooth side trowel; the final thickness of the adhesive should not exceed the maximum recommended thickness stated by the manufacturer. The tiles must be fixed before the dry film is formed on the surface of the adhesive.

2.6 FIXING OF THE FLOOR TILE

Before commencing with the fixing of the tiles it is highly recommended to open and mix the tiles from several boxes. It is also recommended that a number of tiles be placed on the support surface to verify the finish to be obtained.

The tiles must be fixed with straight and regular spaces between each tile; the width of the space between each tile depends upon the size/format of the tiles to be fixed. It is not advisable to leave a gap of less than 1,5 mm. between each tile. In no case should the tiles be fixed without leaving a space.

The excess adhesive is to be removed from the tile before setting.

When fixing rectangular tiles in the "brick bond" effect, the tiles should be staggered no more than 1/3 of the length of the tile.

Once installed and while setting the tile must be protected from adverse weather conditions such as frost, it should also be protected from setting to quickly.

Care should also be taken in the manipulation of the tiles to prevent scratches and chipped edges, the material is served with a max protection, and this protection can be removed with just hot water at the conclusion of the work.

3.1 STRUCTURALJOINTS

These must be respected in length and width, they must also respect each of the different layers involved. In the case that they have been done manually, the filters must have a flexibility of at least 15%.

3.2 PERIMETER JOINT

These must be as deep as the "base support" or at least as deep as the first solid support and must have a width of 6 mm.

3.3 INTERMEDIATE JOINTS

In interiors the total surface should be divided with intermediate joints every 40mm² and in exteriors every 25 m². These should penetrate in depth the same as intermediate joints and the width is established with the maximum expected movement.

4 GROUT

The tile is to be grouted 24 hours after the tile has been installed/completed. The grout shall be applied as instructed by the manufacturer, a material of type CG2 is generally used. In special cases, such as high chemical resistance is required, a material of type RG2 is used. For the correct application of the grout it is recommended the use of a grout float.

5 CLEANING

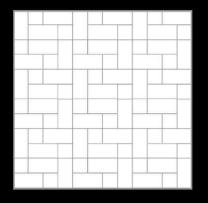
For the correct installation of the tile it is necessary to proceed with the correct cleaning, at the end of the fixing of the tile. It is important to remove the remainders of the cements, adhesives and grouts with the adequate removing agent, it is important to use a slight add based detergent diluted with water and maintain in contact, with the tile as briefly as possible.

NEVER USE CLEANING AGENTS OR DERIVATIVES THAT CONTAIN HYDROCHLORIC OR HYDROFILORIC ACID.



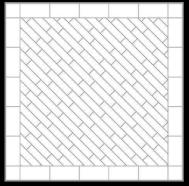
TILING TEMPLATE





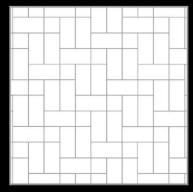


FORMATS	TILE	PARTS / m²				
60 x 120	6	8				
60 x 60	4	5				



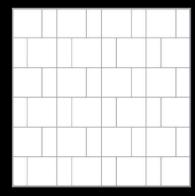


60 x 60

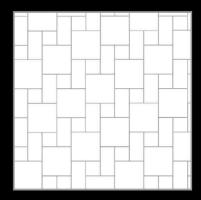




FORMATS	TILE	PARTS / m²
60 x 120	3	6
60 x 60	1	1

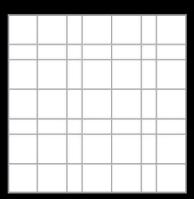






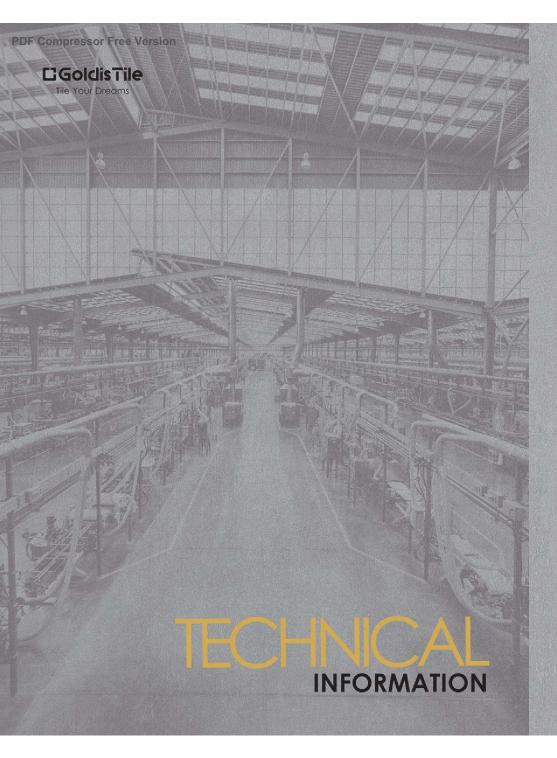


FORMATS	TILE	PARTS / m²
60 x 60	i	1
30 × 60	1	1
30 x 30	1	1





FORMATS	TILE	PARTS / m²
60 x 60	1	ı
30 x 60	1	1
30 x 30	1	1



	Nominal Size	600*1200	400*1200	200*1200	600°600	300*300	600*600	400*400	120*245	Hexagonal	60*285	300*300		Test
	Work Size	596*1198	396*1198	196*1198	596*596	299-303	596*596	394*394	118*242	251*292	60*285	300*300	Reference	Method
		±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	ISO 13006	190 10545-2				
5	a) For non-rectified, the deviation of the average size for each tile (two	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	INSO 25	INSO 9169-2				
Length and width	or four sides) from the work size, S _w	rectified	rectified	rectified	rectified	±1 mm	rectified	rectified	±1 mm	±1 mm	±1 mm	rectified	Goldis Tile	ISD 13006 & INSO 25
		±1 mm	±1 mm	±1 mm	±1 mm	±1 mm	±1 mm	±1 mm	ISO 13006	150 10545-2				
	b) For rectified tiles, the deviation of the average size for each tile (two	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	INSO 25	INSO 9169-2
	or four sides) from the work size, S _w	±0.5 mm	±0.5 mm	±0.5 mm	±0.5 mm	non- rectified	±0.5 mm	±0.5 mm	non- rectified	non- rectified	non- rectified	±0.5 mm	Goldis Tille	ISO 13006
	Work Thickness	12 mm	11.5 mm	12 mm	10.5 mm	9.5 mm	14.5 mm	14.5 mm	8 mm	8.4 mm	13.5 mm	9.5 mm	Qualitati	ive design
Thickness	The deviation of the average thickness of each tile from the work size thickness.	± 0.5 mm	± 0.5 mm	± 0.5 mm	± 0.5 mm	±5 %	± 0.5 mm	± 0.5 mm	±5 %	±5 %	± 0.5 mm	±5 %	ISO 13006	150 10545-2
200		± 0.5 mm	± 0.5 mm	± 0.5 mm	± 0.5 mm	±5%	± 0.5 mm	± 0.5 mm	±5 %	±5 %	± 0.5 mm	±5 %	INSO 25	INSO 9169-2
		± 0.3 mm	± 0.3 mm	± 0.3 mm	± 0.3 mm	± 0.3 mm	± 0.3 mm	± 0.3 mm	Goldis Tile	ISO 13006 & INSO 25				
7/8	a) For non-rectified tiles, the maximum deviation from straightness related to the corresponding work sizes	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	ISO 13006	150 10545-2				
Stra		±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	INSO 25	INSO 9169-2				
ghtness of s (facialsides)		rectified	rectified	rectified	rectified	±1 mm	rectified	rectified	±1 mm	±1 mm	±1 mm	rectified	Goldis Tile	ISO 13006 & INSO 25
issides)		±0.8 mm	±0.8 mm	±0.8 mm	±0.8 mm	±0.8 mm	±0.8 mm	±0.8 mm	ISO 13006	150 10545-2				
side	b) For rectified tiles, the maximum deviation from straightness related	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	INSO 25	INSO 9169-2
*	to the corresponding work sizes	±0.5 mm	±0.5 mm	±0.5 mm	±0.5 mm	non- rectified	±0.5 mm	±0.5 mm	non- rectified	non- rectified	non- rectified	±0.5 mm	Goldis Tile	ISO 18006 & INSO 25
	a)For non-rectified tiles, the	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	150 13006	150 10545-2				
2	maximum deviation from rectangularity related to the	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	±2 mm	INSO 25	INSO 9169-2				
Rectangularity	corresponding work sizes	rectified	rectified	rectified	rectified	±1 mm	rectified	rectified	±1 mm	±1 mm	±1 mm	rectified	Goldis Tile	ISO 13006 & INSO 25
neing	b)For rectified tiles, the maximum	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	±1.5 mm	150 13006	150 10545-2				
3	deviation from rectangularity	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	INSO 25	INSO 9169-2
	related to the corresponding work sizes	±0.5 mm	±0.5 mm	±0.5 mm	±0.5 mm	non- rectified	±0.5 mm	±0.5 mm	non- rectified	non- rectified	non- rectified	±0.5 mm	Goldis Tile	ISO 13006 & INSO 25

	Water absorption Percent mass	0.5% (6.63%	0.5 %×E-63 %	0.5 % < 8 < 6 % %	0.5 % 45.63 %	0.5 %46:43 %	E,40.5 %	6,50.5 %	E.s0.5 %	E.40.5 %	E.40.5 %	3 %<5.56 %	ISO 13006	ISO 10545-3
		0.5 %KE-\$3 %	0.5 %xEx\$3 %	0.5 %x8.43 %	0.5 % (6.63 %	0.5 %x6x53 %	Eus0.5 %	Evs0.5 %	€,50.5 %	€,≤0.5 %	Evs0.5 %	3 %<5,56 %	INSO 25	INSO 9159-3
	fractiong	0.5 %×E.s3 %	0.5 %×6.63 %	0.5 %×6.63 %	0.5 %×6.63 %	0.5 %<6.53 %	E _v \$0.5 %	€,≤0.5 %	6,50.5 %	E ₆ \$0.5 %	E ₄ s0.5 %	3 %4E ₄ 56 %	Goldis Tile	ISO 13006 & INSO 25
		S≥ 1100 N	S≥ 1100 N	S≥ 1100 N	S≥ 1100 N	S≥ 1100 N	S≥ 1300 N	5≥ 1300 N	S≥ 1300 N	\$≥ 1300 N	5≥ 1300 N	5≥ 1000 N	ISO 13006	ISO 10545-4
	Breaking strength, in Newtons	S≥ 1100 N	S≥ 1100 N	S≥ 1100 N	S≥ 1100 N	S≥ 1100 N	S≥ 1300 N	S≥ 1300 N	S≥ 1300 N	S≥ 1300 N	S≥ 1300 N	S2 1000 N	INSO 25	INSO 9169-4
		S≥ 1100 N	Sz 1100 N	S≥ 1100 N	S≥ 1100 N	S≥ 1100 N	S≥ 1300 N	5≥ 1300 N	S≥ 1300 N	S≥ 1300 N	S≥ 1300 N	S≥ 1000 N	Goldis Tile	ISO 13006 & INSO 25
	Modulus of rupture, in Newtons per	FQ: 30 N/mm ²	Rg: 30 N/mm ²	Rg: 30 N/mm ²	Rg 30 N/mm ³	Rai 30 N/mm²	Az 35 N/mm ²	Rz 35-N/mm ²	R2 35 N/mm²	Rz 35 N/mm²	Rz 35 N/mm²	FQ 22 N/mm²	ISO 13006	ISO 10545-4
	square millimeter	R2:30 N/mm²	R2:30 N/mm ²	R2: 30 N/mm ³	Ra 30 N/mm²	Ra 30 N/mm²	R2:35 N/mm³	R2 35 N/mm²	Re 35 N/mm²	Rz 35 N/mm²	Ra 35 N/mm²	Rz 22 H/mm²	INSO 25	INSO 9169-4
	Not applicable to tiles with breaking strength ≥3 000 N	R≥ 35 N/mm ¹	R≥ 35 N/mm ¹	R2 35 N/mm ²	R≥ 35 N/mm²	Ra 35 N/mm²	R2 40 N/mm²	R2 40 N/mm²	Ra 40 N/mm²	Ra 40 N/mm²	Ra 40 N/mm²	Ra 27 N/mm²	Goldis Tile	ISO 13006 & INSO 25
				Ren	ort ah	racion	clace a	ind cyc	les na	head			ISO 13006	150 10545-7
	Abrasion resistance	Marie Co.		nep	OI L ab	1 031011	Class a	inu cyc	ics pa	oscu .			INSO 25	INSO 9159-7
		2	2	2	2	2	2	2	2	2	2	1	Goldis Tile	ISO 13006 & INSO 25
	Coefficient of linear thermal				Т	est me	thod a	vailab	le				ISO 13006	150 10545-8
2	expansion (From ambient	000000000000000000000000000000000000000	I DOMESTIC CONTROL OF	I have been a second	I COMPANY TO A COMPANY	PERSONAL PROPERTY.	Action to the control	I COMPANIES CONTRACTOR	Control of the last				INSO 25	INSO 9169-8 ISO 13006 &
YS	temperature to 100 °C)	6.8*10*	6.8*10*	6.8*10*	6.8*10*	6.8*10*	6.8*10-6	6.8*10*	6.8*10*	6.8*10*	6.8*10*	6.8*10*	Goldis Tile	INSO 25
C.		000000000000000000000000000000000000000	SERVICE TO	C 100 100 100 100 100 100 100 100 100 10	171 (10)		م لد م ما م		102000000000	(C)	SVIND ENGLIS	101227516526	ISO 13006	ISO 10545-9
=	Thermal shock resistance*	Test method available									INSO 25	INSO 9159-9		
Physical property	Thermal shock resistance:		No damage at All								Goldis Tile	ISO 13006 & INSO 25		
D	Crazing resistance: glazed tilesf	Paguirado							ISO 13006	190 10545-11				
ž		Requirede									INSO 25	INSO 9169-11		
~		The test is performed at a pressure of 6 bar and no problem is observed								Goldis Tile	ISO 13006 & INSO 25			
		A CONTRACTOR OF THE PARTY OF TH										Test	ISO 13006	190 10545-12
	Frost resistance	Requirede method available									INSO 25	INSO 9169-12		
			No damage at All						No approved	Goldis Tile	ISO 13006 & INSO 25			
		ΔE<0.75	ΔE<0.75	ΔE<0.75	ΔE<0.75	∆E<0.75	ΔE<0.75	ΔE<0.75	ΔE<0.75	ΔE<0.75	ΔE<0.75	Δε<0.75	ISO 13006	ISO 10545-16
	Small colour differencese	ΔE<0.75	ΔE<0.75	ΔE<0.75	ΔE<0.75	ΔE<0.75	ΔE<0.75	ΔΕ<0.75	ΔE<0.75	ΔE<0.75	ΔE<0.75	ΔΕ<0.75	INSO 25	INSO 9169-16
	Small colour offerencese	ΔE<0.65	ΔE<0.65	ΔΕ<0.65	ΔΕ<0.65	ΔΕ<0.65	ΔΕ<0.65	ΔΕ<0.65	ΔΕ<0.65	Δε<0.65	Δ6<0.65	ΔΕ<0.65	Goldis Tile	ISO 13006 & INSO 25
		Not	Not	Not	Not	Not	es0.85pa	es0.85pa	es0.85pa	es0.85pa	es0.85pa	Not	ISO 13006	ISO 10545-5
		applicable	applicable	applicable	applicable	applicable	& nosplit	& nosplit	& nosplit	& nosplit	& nosplit	applicable	INSO 25	IN90 9169-5
	Impact resistancee	es0.88pa	es0.88pa	es0.88pa	es0.88pa	es0.88pa	es0.81pa & nosplit	es0.81pa & nosplit	es0.81pa & nosplit	es0.81pa & nosplit	es0.81pa & nosplit	es0.88pa	Goldis Tile	ISO 13006 & INSO 25
^						M	inimum Clas	53					ISO 13006	190 10545-14
he:	Resistance to staining					M	inimum Clas	53					INSO 25	INSO 9169-14
Chemical		Class 3	Class 3	Class 3	Class 3	Class 3	Class 3	Class 4	Class 4	Class 3	Class 3	Class 3	Goldis Tile	ISO 13006 & INSO 25
property		100000	230,3265	0.4	mufa-	burne !	+0.01	to ol-	cificat	0.0		A 10 10 10 10 10 10 10 10 10 10 10 10 10	ISO 13006	190 10545-13
A D	Resistance to chemicals			IVI	anutac	turer is	s to sta	ate clas	smicat	IOII			INSO 25	INSO 9169-13
	Resistance to chemicals		GB	GB	GB	GB	GB	G8	GB	GB	GB	GB	Goldis Tile	ISO 13006 &

PDF Compressor Free Version

Packing Information

SIZE (cms.)					M.		- ◆ miles
60 x 120	2	1.43	36.2	60 64 Polished	91.52 85.8 Polished	2,317	12
40 x 120	3	1.42	38.28	64	90.816	2,450	12
20 x 120	6	1.41	36.56	64	90.24	2,340	12
60 x 60	4	1.41	31.25	80	112.8	2,500	10
40 x 40	6	0.94	30.23	84	76.61	2,539	15
30 x 30	12	1.05	21.23	81	87.48	1,720	,
Hexagone	19	1.05	19.88	84	87	1,670	,
12 x 24.5	40	1.15	17.7	104	119.81	1,841	7

Sales Agency:



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Tel: (021) 8740 Fax:L (021) 88066600

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