appiani

REGOLO

REGOLO

Materic Minimalism

Dreamlike, flexible, durable, and tactile, Regolo is an essential system that can be arranged and rearranged in an infinite array of compositions.

Regolo takes a fresh, clean look at Appiani ceramic, creating a harmonious balance of shapes, functions and shades of colour. With Regolo, Appiani explores flat, opaque, iridescent surfaces and structured geometries that allow for surprising, creative interpretations. Regolo is a project tool giving endless possibilities, conceived as an integral part of a versatile and articulate composite ceramic and mosaic system, just like the Appiani range.

APPIANI

Italian excellence
since 1873

Appiani, Italian historical brand, reveals the profound expressiveness of the ceramic material, a tool for aesthetic narration, in an open, continuous, always renewed process.

Founded in Treviso in 1873, Appiani has always been synonymous with ceramics for architecture with advanced technical and aesthetic qualities.

Regolo Flat 7.5x30cm

ULTRAMATTE

An invitation to meditation and creative freedom.

The Ultramatte opaque finish highlights the structure of the flat surfaces, emphasizing the value of the essential and elegance, as an invitation to meditation and creative freedom. The 9 colours add a soft touch and delicate play of light.

Wall

ULM 7536
Mattone

Floor

ULM 7532
Lunaria

Regolo Flat

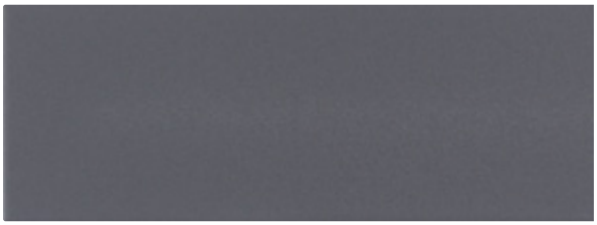
ULTRAMATTE

ULM 7531
Panno

ULM 7537
Tanè

ULM 7532
Lunaria

ULM 7539
Cipria

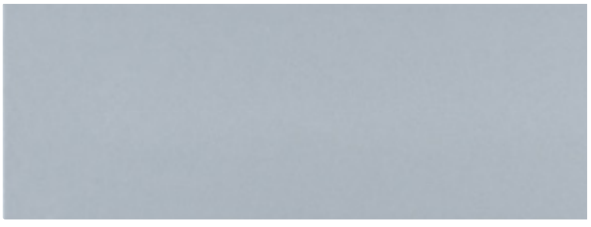


ULM 7533
Ardesia

ULM 7536
Mattone

ULM 7538
Tabacco

ULM 7534
Ossido



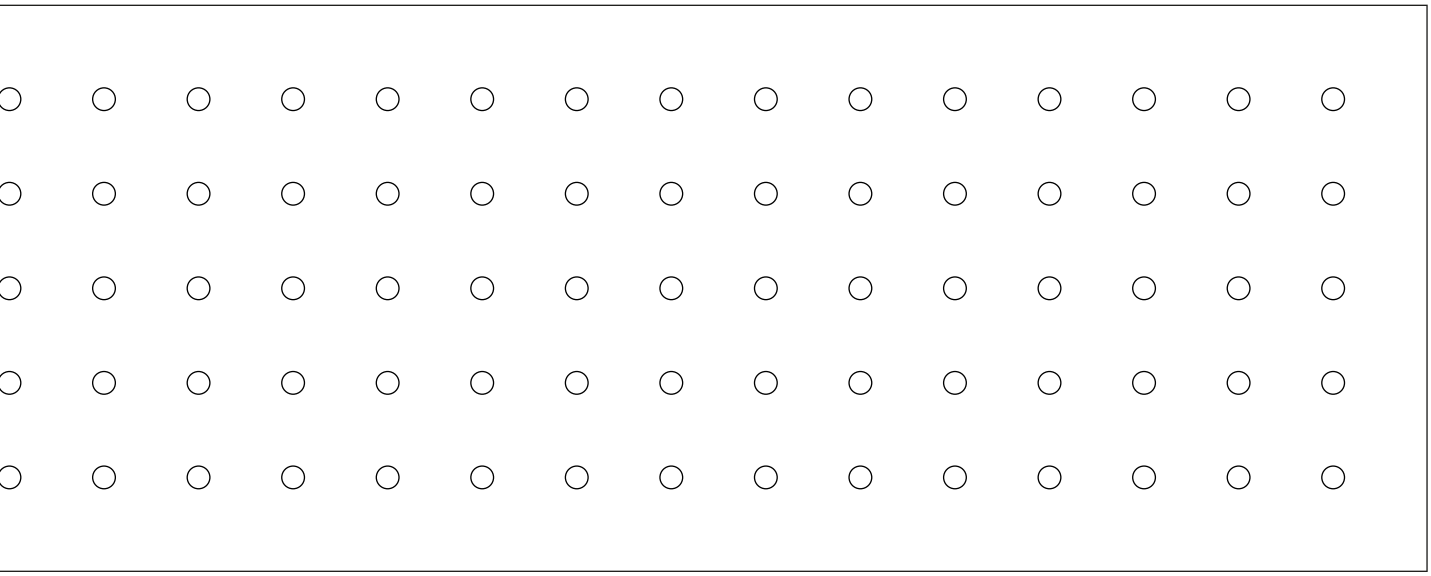
ULM 7535
Ceruleo

Wall	*Floor*
ULM 7539	ULM 7533
Cipria	**Ardesia**

Regolo Textured 7.5x30cm

DOMINO 100 & 50

Mathematical abstraction becomes beauty and functionality.



Domino 100's entire surface is given added movement by the bas-relief dots, whereas Domino 50's surfaces are only half decorated. The accurate spacing of the dots is provided by the geometry of the Appiani mosaic, which becomes the module at the base of the rhythm of full and empty spaces. Domino has been designed for residential premises, restaurants, and hotels and is available in neutral shades.

Wall

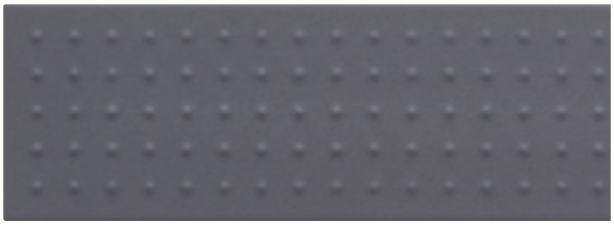
ULM 7531 **Panno**

DOM 7531 **Panno**

Regolo Textured

DOMINO 100

DOM 7541
Panno



DOM 7543
Ardesia

DOM 7544
Ossido

Regolo Textured

DOMINO 50

DOM 7531
Panno

DOM 7533
Ardesia

DOM 7534
Ossido

Wall

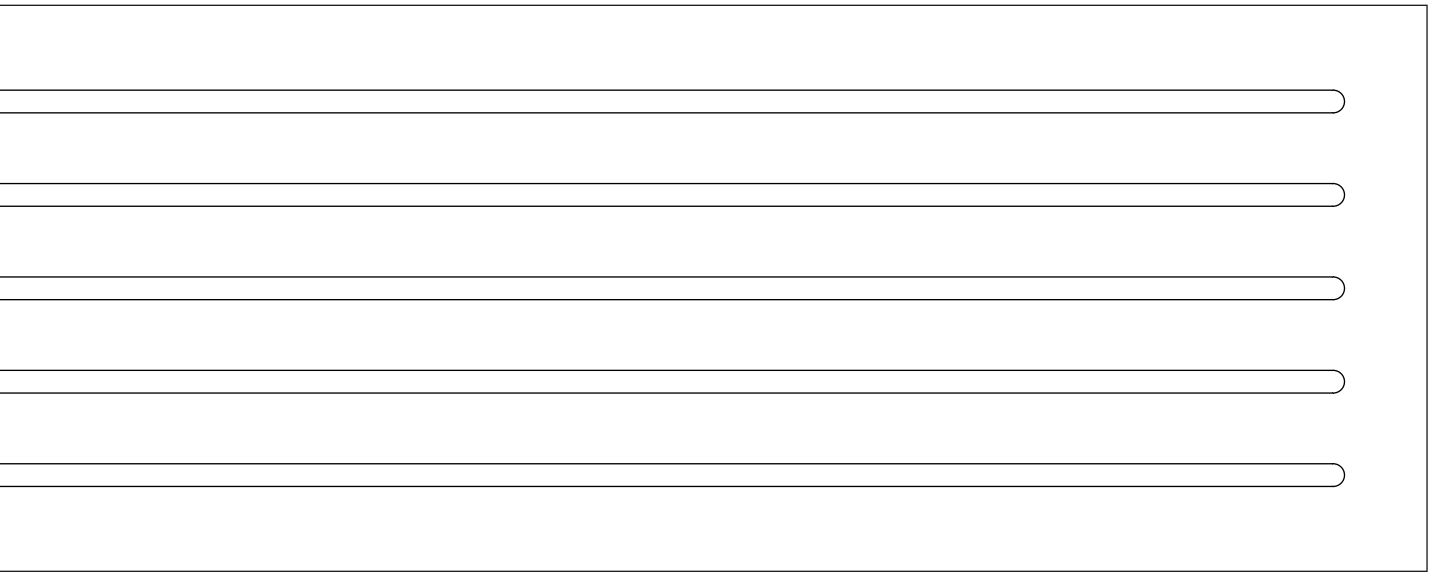
DOM 7544

Ossido

Regolo Textured 7.5x30cm

BAMBOO

The rounded elevated shape creates a relaxing and harmonious play of light.



A simple bas-relief line marks the opaque surface. A row that scans the surface of the ceramic, emphasising its structure and resistance, showing different compositional paths.
The straight line of the tile offers maximum creative freedom when combined with the mosaic tiles. The rounded geometry in relief creates relaxing and harmonious play of shadows, in a fluid and coherent expression of elegance.

Wall

BAM 7534
Ossido

ULM 7539
Cipria

Floor

ULM 7532
Lunaria

Regolo Textured

BAMBOO

BAM 7531
Panno

BAM 7534
Ossido

BAM 7535
Ceruleo

Wall

BAM 7531
Panno

DOM 7541
Panno

ULM 7531
Panno

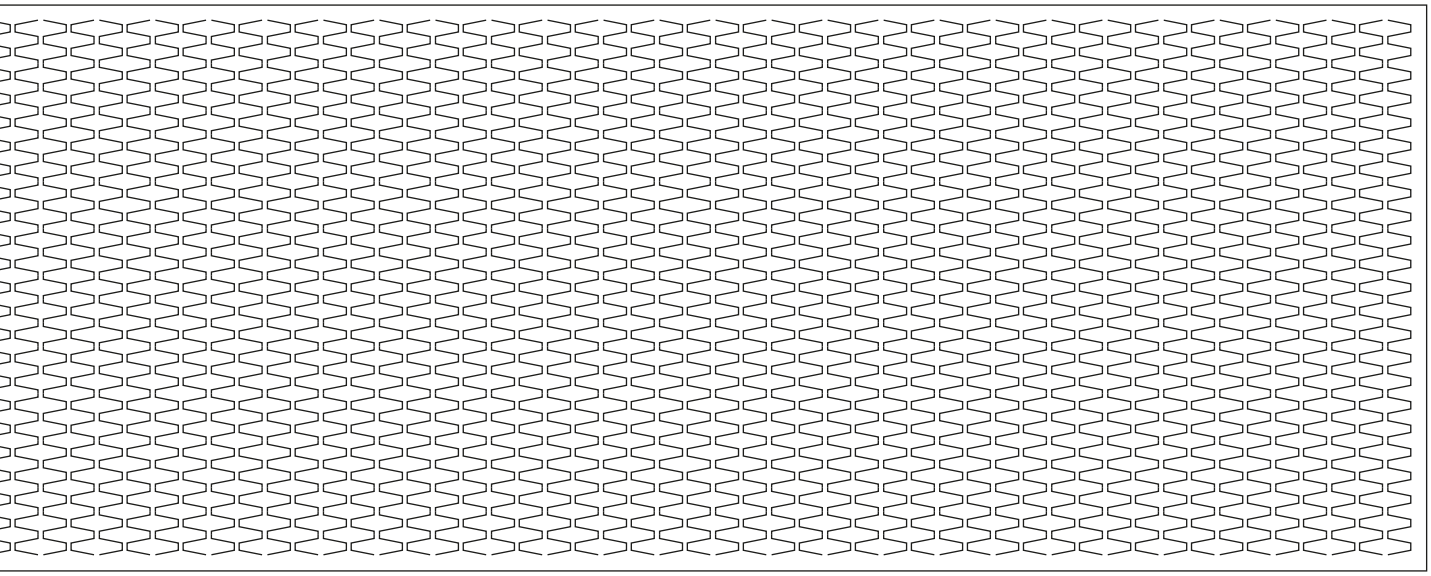
Floor

ULM 7532
Lunaria

Regolo Textured 7.5x30cm

TATAMI

The tactile experience meets with the sublime woven surfaces of Tatami.



The recurring cross pattern is created using a module that is indirectly connected to the Appiani mosaic. Tatami shows a natural inclination for retail and hospitality premises.

Wall

TAT 7539
Cipria

ULM 7539
Cipria

Floor

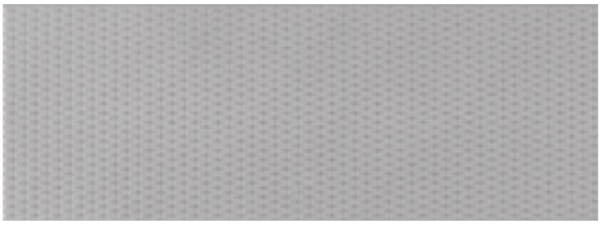
ULM 7532
Lunaria

Regolo Textured

TATAMI

TAT 7531
Panno

TAT 7537
Tanè



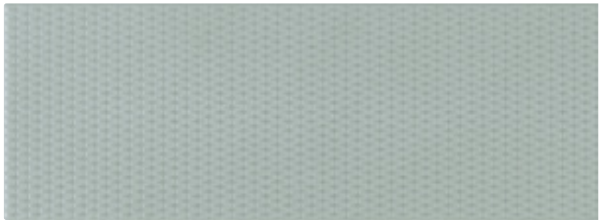
TAT 7532
Lunaria

TAT 7539
Cipria

TAT 7533
Ardesia

TAT 7536
Mattone

TAT 7538
Tabacco



TAT 7534
Ossido

TAT 7535
Ceruleo

Wall

TAT 7537
Tanè

TAT 7538
Tabacco

Technical Information

ISO: REGOLO

White body glazed stoneware

Glazed ceramic tiles, dry pressed with low water absorption.

Surface dimensions and quality		**Standard**	**Tolerances**	**Results**
Nominal shape	Actual size			
Sides W 300 x 75 mm	Sides W 299 x 74 mm	ISO 10545-2	±0.5%	±0.15%
Thickness 7.2 mm		ISO 10545-2	±5%	±4%
Surface qualities		ISO 10545-2	<95%	<95%
Straightness of the edges		ISO 10545-2	±0.5%	±0.4%
Squareness		ISO 10545-2	±0.6%	±0.4%
Flatness		ISO 10545-2	±0.5%	±0.4%

Certificates available on request.

Physical properties	Standard	Requisites	Results
Water mass absorbed in %	ISO 10545-3	0.5% < E ⩽ 3% Appendice H	On request
Breaking strenght in N	ISO 10545-4	700 min. Appendice H	> 1800
Bending strenght in N/mm²	ISO 10545-4	30 min. Appendice H	> 45 N/mm²
Impact resistance	ISO 10545-5	Testing method available	> 0.6 Appendice P
Abrasion resistance	ISO 10545-7	Indicated by producer	See colours sections
Coefficient of linear thermal expansion	ISO 10545-8	Testing method available	< 7·10-6/°C
Thermal shock resistance	ISO 10545-9	Testing method available	Garanted
Moisture expansion	ISO 10545-10	Testing method available	< 0.04%
Crazing resistance	ISO 10545-11	Required	Garanted
Frost resistance	ISO 10545-12	Required	Garanted

Certificates available on request.

Chemical properties	Standard	Requisites	Results
Resistance to chemical products for housekeeping and to the additives used in swimming-pools	ISO 10545-13	GB min.	GB min.
Resistance to diluted acid and alkali solutions	ISO 10545-13	Indicated by producer	GLB min.
Resistance to highly concentrated acid and alkali solutions	ISO 10545-13	Testing method available	On request
Stain resistance	ISO 10545-14	Classe 3 min.	On request
Lead and cadmium released	ISO 10545-15	Testing method available	On request
Resistance of colours to sunlight	DIN 51094	Not envisaged	Garanted
Fire resistance	-	Decisione 96/603/ce	Classe A1

Skid-resistant

Physical properties	Standard	Nominal shape	Results
Coefficient of friction	DIN 51130	75 x 300 mm	R9
Coefficient of friction	DIN 51097	75 x 300 mm	A

	Test method	Requisites	Results
Dinamic coefficent of friction (Dcof)	ANSI A137.1	> 0.42	0.61

ASTM: REGOLO

White body glazed stoneware

Physical properties	Standard	Requisites	Results
Water mass absorbed in %	ASTM C373	0.5% < wa ⩽ 3%	< 3% Class P2
Breaking strenght in LBf	ASTM C648	⩾ 250 lbf	⩾ 250 lbf
Thermal shock resistance	ASTM C484	Testing method available	Garanted
Crazing resistance	ASTM C424	Classe 3 min.	Garanted
Frost resistance	ASTM C1026	Testing method available	Garanted

Certificates available on request.

Products code

The product code is shown on the outside of the package (example: ULM 7531). The Regolo box contains 14 product layers, for a total of 56 pieces.

Indication for the compilation of the job prescription

Glazed stoneware in white body: dry-pressed ceramic tiles with low water absorption. 0.5% < E ⩽ 3% Group B I b – M – GL – EN 14411 appendix H (sizes 7.5x30 cm). Slow firing cycle. Frost resistant.

Installation in areas with underfloor heating

Regolo is suitable for underfloor heating systems, complying with the following requirements:

- reduced thickness (7.2 mm)
- good thermal conductivity of the ceramic material
- minimum amount of glue required for laying
- use of cement-based grouts for filling.

Following these requirements will ensure the effective technical performance of the system, ensuring the optimal passage of heat and maintaining an ideal temperature in the room, while making the floor comfortable to the touch.

CREATIVE DIRECTION
FUD Factory - Milan

GRAPHIC DESIGN
FUD Factory - Milan

PRESS OFFICE
Sabrina Giacchetti

IMAGES
Iris - Milan

PRINT
Pacini Graphic Industries
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APPIANI
31046 Oderzo (TV)
Italy - Via Pordenone 13
Tel. +39.0422 502611
Fax +39.0422 814026
Fax sales offices +39.0422 502622

info@appiani.it
www.appiani.it

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altaeco
GRUPPO INDUSTRIALE

CLASSIC
CERAMICS SINCE 1972

classiceramics.com.au

Sydney
25 Balmain Road, Leichhardt NSW 2040
(02) 9560 6555
sydneyshowroom@classicceramics.com.au

Melbourne
216 Turner Street, Port Melbourne VIC 3207
(03) 9682 6555
melbourneshowroom@classicceramics.com.au

Brisbane 44-46 Annerley Road, Woolloongabba QLD 4102
(07) 3393 1022
brisbaneshowroom@classicceramics.com.au

The colour shades of the photographed products are only for reference.

ALTAECO Gruppo Industriale è Socio Ordinario del GBC Italia

Ceramics of Italy

ALTAECO Gruppo Industriale è Socio Ordinario di Ceramics of Italy

I prodotti ALTAECO Gruppo Industriale hanno certificazione

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