

RECONCRETE

PORCELAIN TILE



GRANITI VICENTIA
GROUP



GRANITI VICENTIA BRINGS VALUE TO OUR CUSTOMERS

Graniti Vicentia provides **solutions to create spaces** that support and reflect the individuality, image and brand statement of our customers. We offer a menu of products, services and support to develop your project from the conception to completion.

Our approach is based on a collaborative team of professionals who share their knowledge to work on the project, from concept design, to the technical development of product solutions, through installation.

OUR GOAL IS ALWAYS TO EXCEED THE OWNER'S EXPECTATIONS.

■ SURFACE SOLUTIONS FOR EVERY NEED

GV Surfaces is the division within Graniti Vicentia Group that focuses on surface solutions solutions. We provide innovative solutions that respond to the interior and exterior needs of each of our customers. The flexibility of ceramics allows for each surface to be defined and chosen to create a space with design intent. The portfolio of products offered is the continued effort of GV Surfaces

to keep current. We take great care to select products displaying the **latest trends** in design combined with the **extraordinary quality** and cutting-edge technology of the constant and never-ending research of our vendors. This, along with GV Group's offer of value added fabrication services, provides our customers with **value design**, quality and the performance of surface materials.

QUALITY PRODUCTS FOR UNIQUE PROJECTS.



In the logic of the environment, waste is a **Re**Source

I campioni fotografati servono a dare un'idea indicativa del prodotto, colori e strutture non hanno nessun valore impegnativo. _ The samples photographed are intended to give an approximate idea of the product; the colours and textures shown are not binding. _ Die abgebildeten Muster sollen eine Vorstellung von dem Produkt vermitteln, Farben und Formen sind nicht verbindlich. _ Les échantillons sur photos servent à transmettre une idée du produit, des couleurs et des structures. Ils ne sont donnés qu'à titre indicatif et n'engagent pas le producteur. _ Las muestras fotografiadas sirven para dar una idea indicativa del producto, por lo que ni los colores ni las estructuras son vinculantes.

Inspiring Better Living

Fin dai nostri esordi, ci siamo immersi con dedizione nell'esplorazione e valorizzazione del gres porcellanato, un materiale che unisce la bellezza estetica alla versatilità. Profondamente legati alla tradizione ceramica **Made in Italy**, è con orgoglio e passione che abbiamo portato avanti quest'eredità in oltre 150 Paesi nel Mondo. Come ambasciatori del **Made in Italy**, il nostro impegno nella realizzazione di soluzioni sostenibili per il benessere della comunità e dell'ambiente rappresenta un paradigma di eccellenza.

EN Right from the beginning, we've devoted our efforts to exploring and promoting porcelain stoneware, a material that teams beauty with versatility. We are deeply bound to the Italian ceramic tradition, and have invested pride and passion in carrying forward this heritage in over 150 countries worldwide. As ambassadors of Italian craftsmanship, our commitment to providing sustainable solutions for the well-being of the community and the environment is a model of excellence.



ReSource
Turning waste into Value

Nella logica
dell'ambiente
lo scarto
è una risorsa

Siamo impegnati nel recupero e nella valorizzazione di ciò che prima era considerato scarto, trasformandolo in risorse vitali per un modello di produzione ispirato all'equilibrio della natura, dove nulla viene sprecato.



EN We are dedicated to recovering and enhancing what was once considered waste, transforming it into vital resources for a production model inspired by nature's balance, where nothing is wasted.

FR Nous nous sommes engagés à récupérer et à valoriser ce qui était auparavant considéré comme des déchets, en les transformant en ressources vitales pour un modèle de production qui s'inspire de l'équilibre de la nature, là où rien n'est gaspillé.

ES Nos empeñamos en recuperar y valorizar lo que antes se consideraba residuo, transformándolo en recursos vitales para un modelo de producción inspirado en el equilibrio de la naturaleza, en el que no se desperdicia nada.

DE Wir setzen uns für die Rückgewinnung und Aufwertung aller Materialien ein, die bisher als Abfall galten, und verwandeln sie in lebenswichtige Ressourcen. So entsteht ein verschwendungsfreies Produktionsmodell, dass sich am Gleichgewicht der Natur orientiert ist.

自公 最大限度地减少消耗。对以前被认为是浪费的东西，我们致力于将其回收和给以增值，成为转化为受自然平衡启发的生产模式的重要资源，在这种模式下，不会浪费任何东西。





ReUse ReDuce ReSpect

EN ReUse, ReDuce, and ReSpect are the pillars of sustainable production that guide our commitment every day. Choosing a product from the ReSource range is an ethical choice towards waste reduction and more responsible resource use. Each ReSource collection contributes to a virtuous system that values material reuse, reduces consumption, and demonstrates respect for the environment, embodying our commitment to a future where sustainability becomes a primary objective.



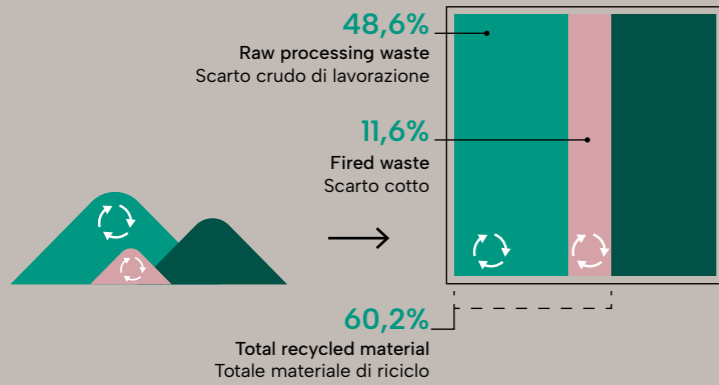
60,2%

Pre Consumer
Recycled Content



EN We have exceeded the 60% threshold in recovering production waste, reintegrating them back into the production cycle in this specific range of products. This practice enables to create porcelain stoneware surfaces that, while reducing environmental impact, do not compromise on the high standards of quality and functionality that have always distinguished our brand. Our regeneration process combines 39.8% of raw materials still in their natural state with 48.6% of processing waste and 11.6% of materials that have completed the firing cycle, resulting in an overall 60.2% pre-consumer recycled content.

①



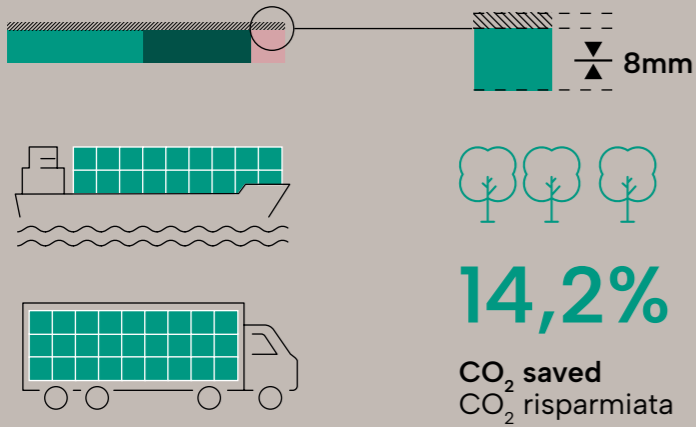
Riusiamo per Rinnovare

Trasforma materiali di scarto in nuove piastrelle, dimostrando che il valore può essere riscoperto e riusato, riducendo l'impatto ambientale e promuovendo una cultura del riuso.

We Reuse to Renew

Transforming waste materials into new tiles, demonstrating that value can be rediscovered and reused, reducing environmental impact and promoting a culture of reuse.

②



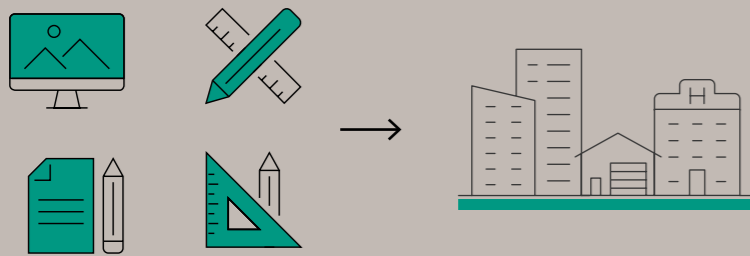
Riduciamo per Reinventare

% di CO₂ risparmiata con il nuovo spessore 8mm rispetto a un prodotto di spessore 9 mm. Ogni container ottimizzato riduce l'impatto ambientale del trasporto marittimo, uno dei maggiori contributori alle emissioni globali di CO₂.

We Reduce to Reinvent

% of CO₂ saved with the new thickness of 8mm compared to a product with a thickness of 9mm. Each optimized container reduces the environmental impact of maritime transport, one of the major contributors to global CO₂ emissions.

③



Rispettiamo per Eco-progettare

Stimoliamo processi di eco-progettazione ripensando processi che garantiscono non solo bellezza, ma anche rispetto per l'ambiente.

We Respect to Eco-design

We stimulate eco-design processes by rethinking processes that ensure not only beauty but also respect for the environment.

Turning waste into Value

L'intero ciclo di vita ingegnerizzato per ridurre l'impronta di carbonio dei nostri prodotti.

EN The entire life cycle is engineered to reduce the carbon footprint of our products.

DE Engineering des gesamten Lebenszyklus zur Reduzierung des CO₂-Fußabdrucks unserer Produkte.

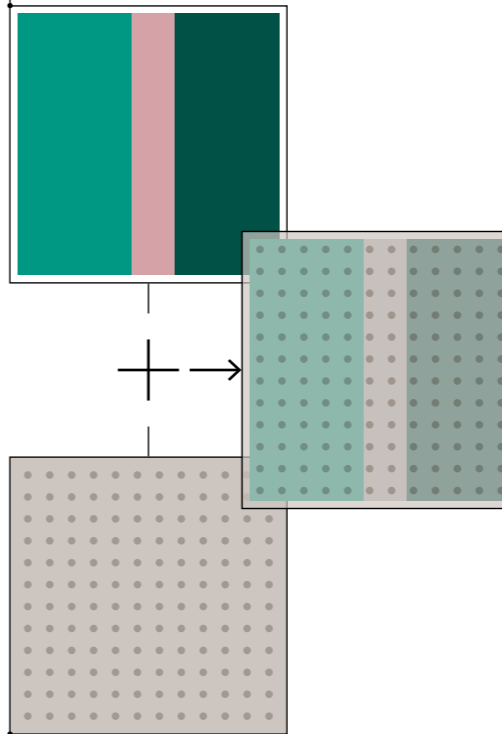
FR Le cycle de vie de nos produits est étudié dans son intégralité pour réduire leur empreinte carbone.

自公 对整个生命周期进行细心开发，减少我们产品的碳足迹。

ES Todo el ciclo de vida está pensado para reducir la huella de carbono de nuestros productos.

Base materiale riciclato

Recycled material base / Recyclte Materialbasis
Base matériau recyclé / Base de material reciclado
回收基材

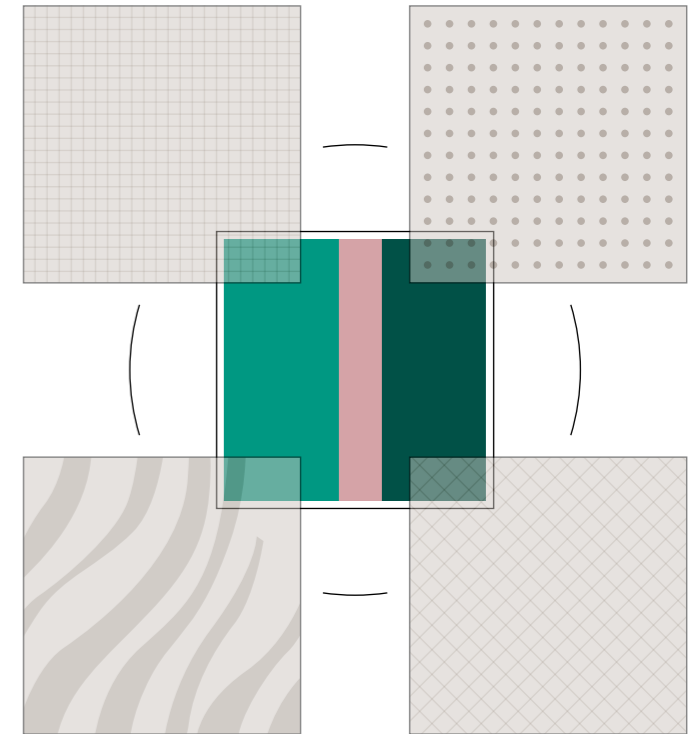


Rivestimento finitura

Finish coating / Oberflächenbelag
Revêtement finition / Revestimiento de acabado
饰面涂层

Su tutti i toni e finiture

On all colours and finishes / Für alle Farbstellungen und Oberflächen
Sur toutes les teintes et finitions / En todos los tonos y acabados
适合所有颜色和饰面



Per i prodotti ReSource, siamo passati inoltre ad uno spessore di 8 mm, una scelta che testimonia la nostra dedizione ad un'impronta sostenibile, senza trascurare design e destinazioni d'uso. Questo dettaglio tecnico, apparentemente minore, genera un impatto sostanziale e si traduce in minor utilizzo di risorse e una conseguente riduzione del consumo energetico durante il ciclo produttivo. Oltretutto, nei trasporti, questa scelta permette di caricare più piastrelle per ogni spedizione, ottimizzando lo spazio e incrementando l'efficienza logistica, il che si riflette in una diminuzione delle emissioni di CO₂ per ogni metro quadrato che viaggia verso i nostri clienti. Questo approccio ottimizza i processi produttivi e amplifica la sostenibilità lungo l'intera catena di valore.

EN For ReSource products, we have also transitioned to an 8 mm thickness, a choice that underscores our commitment to a sustainable footprint without overlooking design and intended uses. This seemingly minor technical detail generates a substantial impact, translating into reduced resource usage and consequent energy consumption during the production cycle. Moreover, in transportation, this choice allows for more tiles to be loaded per shipment, optimizing space and increasing logistical efficiency, resulting in a decrease in CO₂ emissions per square meter traveling to our customers. This approach optimizes production processes and amplifies sustainability along the entire value chain.

FR Pour les produits ReSource, nous sommes également passés à une épaisseur de 8 mm, un choix qui témoigne de notre engagement en faveur d'une empreinte durable, sans pour autant négliger le design et les champs d'utilisation. Ce détail technique, apparemment insignifiant, engendre un impact substantiel et se traduit par une utilisation moindre des ressources et, par conséquent, par une réduction de la consommation d'énergie au cours du cycle de production. En outre, dans les transports, ce choix permet de charger plus de carreaux pour chaque expédition, en optimisant l'espace et en augmentant l'efficacité logistique, ce qui se traduit par une réduction des émissions de CO₂ pour chaque mètre carré transporté vers nos clients. Cette approche optimise les processus de production et amplifie la durabilité tout au long de la chaîne de valeur.

ES Para los productos ReSource, también hemos pasado a un espesor de 8 mm, una elección que manifiesta nuestra vocación hacia una huella sostenible, sin descuidar el diseño y el uso previsto. Este detalle técnico, en apariencia menor, genera un impacto sustancial y se traduce en un menor uso de recursos y la consiguiente reducción del consumo de energía durante el ciclo de producción. Además, en el transporte, esta elección permite cargar más baldosas por envío, optimizando el espacio y aumentando la eficiencia logística, lo que se refleja en menores emisiones de CO₂ por metro cuadrado que viaja hasta nuestros clientes. Un enfoque que mejora los procesos de producción e impulsa la sostenibilidad a lo largo de toda la cadena de valor.

DE Bei den ReSource-Produkten sind wir außerdem auf eine Stärke von 8 mm umgestiegen, ein Zeichen, wie wichtig uns der nachhaltige Fußabdruck ist, ohne dabei das Design und den Einsatzbereich außer Acht zu lassen. Dieses scheinbar unwesentliche Detail hat erhebliche Auswirkungen und führt zu einem geringeren Ressourcenverbrauch und folglich zur Senkung des Energieverbrauchs während des Produktionszyklus. Außerdem ermöglicht diese Entscheidung beim Transport, mehr Fliesen pro Spedition zu laden. Dadurch wird der Platz optimiert und die Effizienz der Logistik gesteigert, was sich in einer Senkung der CO₂-Emissionen pro an unsere Kunden versandtem Quadratmeter widerspiegelt. Durch diesen Ansatz werden die Produktionsprozesse optimiert und die Nachhaltigkeit wird entlang der gesamten Wertschöpfungskette gesteigert.

自公 对于 ReSource 产品，我们还改用了 8 毫米的厚度，这一选择体现了我们对可持续性 足迹的奉献，同时又不忽视设计和预期用途。这个看似微不足道的技术细节会产生重 大影响，但转化为更少的资源使用，以及随之而来的生产周期中能源消耗的减少。此外，在运输方面，这种选择使我们能够为每次运输能装载更多的瓷砖，从而优化空间并提高物流效率，这体现在运送到客户的每平方米产品减少了二氧化碳的排放量。这种方法可以优化生产流程，并增强整个价值链的可持续性。



8mm



ReConcrete



ReConcrete rappresenta una rivisitazione contemporanea del cemento rasato, trasposta nel gres porcellanato per esaltarne le qualità estetiche senza compromettere la funzionalità. I piccoli clasti integrati nella superficie aggiungono una dimensione visiva unica, trasformando ogni lastra in una dichiarazione di stile e innovazione.

La collezione esprime la raffinata armonizzazione estetica, dove la robustezza visiva del cemento si fonde con la raffinatezza della pietra, esaltando l'arredamento audace e la tridimensionalità dell'interior design, creando un dialogo visivo dove il contrasto diventa protagonista.

EN ReConcrete a contemporary reinterpretation of smooth concrete, translated into porcelain stoneware to enhance its aesthetic qualities without sacrificing functionality. The small clastic particles embedded in the surface add a unique visual dimension, transforming each slab into a statement of style and innovation.

The collection expresses a refined aesthetic harmony, where the visual strength of concrete blends with the elegance of stone, enhancing bold furnishings and the three-dimensionality of interior design, creating a visual dialogue where contrast takes centre stage.

FR ReConcrete est une réinterprétation contemporaine du béton lissé, transposée dans le grès cérame pour en accentuer les qualités esthétiques sans compromettre la fonctionnalité. Les petits fragments intégrés dans la surface apportent une dimension visuelle unique et transforment chaque dalle en une déclaration de style et d'innovation. La collection exprime une harmonisation esthétique raffinée, où la fermeté visuelle du béton s'associe au raffinement de la pierre, mettant en valeur une décoration audacieuse et la tridimensionnalité du design d'intérieur afin de créer un dialogue visuel où le contraste devient la clé.

DE ReConcrete transportiert die Optik von geglättetem Beton auf Feinsteinzeug. Die moderne Interpretation betont die visuellen Eigenschaften ohne Kompromisse in puncto Funktionalität. Die kleinen Einschlüsse in der Oberfläche sorgen für ein einzigartiges Erscheinungsbild, das jede Platte in ein Statement für Stil und Innovation verwandelt.

Die fein abgestimmte Kollektion vereint die robuste Optik von Beton mit der erlesenen Ausstrahlung von Stein. Sie betont kühne, großzügige Raumgestaltungen, wo der Kontrast in einem Wechselspiel visueller Verweise tonangebend ist.

ES ReConcrete es una reinterpretación contemporánea del hormigón liso, plasmada en el gres porcelánico para realzar sus cualidades estéticas sin comprometer su funcionalidad. Los pequeños clastos integrados en la superficie añaden una dimensión visual única, transformando cada placa en una declaración de estilo e innovación. La colección expresa la refinada armonización estética, donde la fuerza visual del hormigón se fusiona con el refinamiento de la piedra, realzando el mobiliario más atrevido y la tridimensionalidad del diseño interior para crear un diálogo visual donde el contraste se convierte en protagonista.

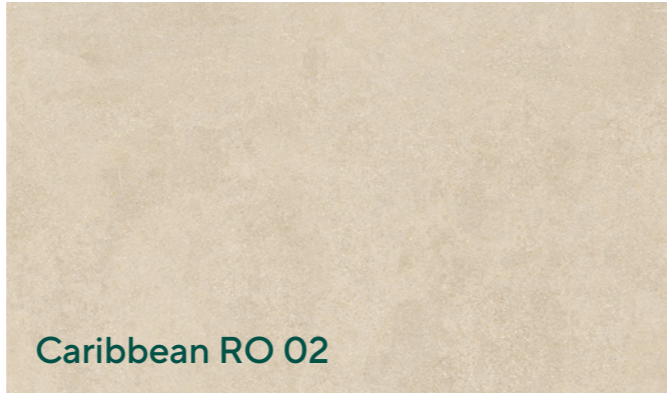
自公 ReConcrete 以瓷质砖的全新方式，展示出更现代的光滑混凝土质感，在提高美学特征的同时不会牺牲产品的功能性。嵌入表面的碎屑微粒使视觉效果更立体，将每块板材都展示出独特的个性创新风格。该系列呈现出精致而和谐的美学语言，将混凝土的视觉力量感与石材的优雅气质融为一体，为家具和空间设计提供更多维度，以材料的对比碰撞为主题，呈现更丰富的视觉效果。

Colori

Colours – Farben – Couleurs – Colores



Rice RO 01



Caribbean RO 02



Liquorice RO 03



Artic RO 04



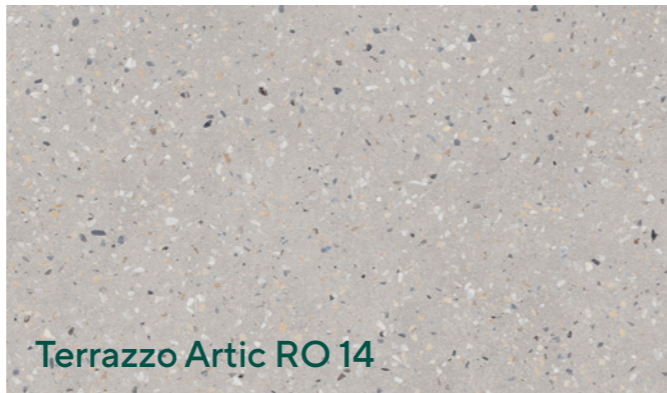
Storm RO 05



Terrazzo Rice RO 11



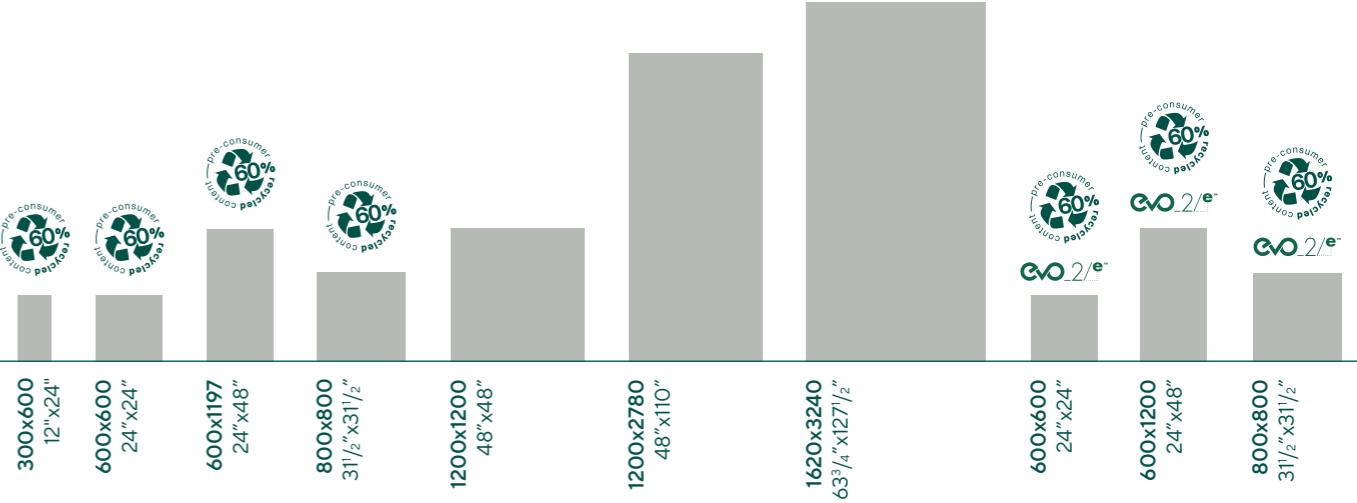
Terrazzo Caribbean RO 12



Terrazzo Artic RO 14

Formati

Sizes – Formate – Formats – Formatos – 格式



Dimensioni	300x600 12"x24"		600x600 24"x24"		600x1197 24"x48"			800x800 31 1/2"x31 1/2"	
	8 mm		8 mm		8 mm			8 mm	
Spessore	8 mm		8 mm		8 mm			8 mm	
Superficie	SP SQ	NAT SQ	SP SQ	NAT SQ	SP SQ	NAT SQ	ST SQ	SP SQ	NAT SQ
Rice RO 01	•	•	•	•	•	•	•	•	•
Caribbean RO 02	•	•	•	•	•	•	•	•	•
Liquorice RO 03	•	•	•	•	•	•	•	•	•
Artic RO 04	•	•	•	•	•	•	•	•	•
Storm RO 05	•	•	•	•	•	•	•	•	•
Terrazzo Rice RO 11			•	•	•	•			
Terrazzo Caribbean RO 12			•	•	•	•			
Terrazzo Artic RO 14			•	•	•	•			

Dimensioni	600x1197 24"x48"	600x600 24"x24"	1200x1200 48"x48"	1200x2780 48"x110"	1620x3240 63 3/4"x127 1/2"	600x600 24"x24"	600x1200 24"x48"	800x800 31 1/2"x31 1/2"
	8 mm	8 mm	9 mm	6 mm	12 mm	20 mm GO 2/e	20 mm GO 2/e	20 mm GO 2/e
Spessore	8 mm	8 mm	9 mm	6 mm	12 mm	20 mm GO 2/e	20 mm GO 2/e	20 mm GO 2/e
Superficie	STREET ST SQ	MOON ST SQ	SP SQ	ST SQ	SP NO SQ	ST SQ	ST SQ	ST SQ
Rice RO 01	•		•	•				
Caribbean RO 02	•		•	•		•	•	•
Liquorice RO 03			•			•	•	•
Artic RO 04	•		•	•		•	•	•
Storm RO 05		RO 01 + RO 12	•			•	•	•
Terrazzo Rice RO 11				•	•			
Terrazzo Caribbean RO 12								
Terrazzo Artic RO 14				•				

Rice RO 01 Terrazzo Rice RO 11

wall
Rice RO 01 SP SQ
1200x2780 | 48"x110"

floor
Terrazzo Rice RO 11 SP SQ
600x600 | 24"x24"





floor
Terrazzo Rice RO 11 SP SQ
600x600 | 24"x24"

wall
Rice RO 01 SP SQ
1200x2780 | 48"x110"

Caribbean RO 02 Terrazzo Caribbean RO 12

floor
Caribbean RO 02 SP SQ
1200x1200 | 48"x48"

wall
Moon SP SQ
600x600 | 24"x24"



wall
Terrazzo Carribeian RO 12 SP SQ
600x1197 | 24"x48"

floor
OU DH Pino OU 04 SP SQ
200x1800 | 8"x71"





floor:
Caribbean RO 02 SP SQ
1200x1200 | 48"x48"

wall:
PAPIER Blossom SP SQ
600x1200 | 24"x48"

Caribbean RO 02 SP SQ
600x1197 | 24"x48"

Liquorice RO 03

floor
Liquorice RO 03 ST SQ
800x800 | 31½"x31½"
20mm EVO_2/E™

wall
Rice RO 01 SP SQ
Street 600x1197 | 24"x48"





floor:
Liquorice RO 03 ST SQ
800x800 | 31½" x 31½"
20mm EVO_2/E™

wall:
Rice RO 01 SP SQ
Street 600x1197 | 24" x 48"

Artic RO 04 Terrazzo Artic RO 14

floor: **Terrazzo Artic**
RO 14 SP SQ
600x1197 | 24"x48"

wall: **Artic**
RO 04 SP SQ
1200x2780 | 48"x110"





floor:
Terrazzo Artic RO 14 SP SQ
600x1197 | 24"x48"

wall:
Artic RO 04 SP SQ
1200x2780 | 48"x110"

Storm RO 05

floor
Storm RO 05 SP SQ
600x600 | 24"x24"

wall
Storm RO 05 SP
Mosaico 36T Irregular
300x300 | 12"x12"

Storm RO 05 SP SQ
600x1197 | 24"x48"





floor:
Storm RO 05 SP SQ
600x600 | 24"x24"

wall:
Storm RO 05 SP
Mosaico 36T Irregular
300x300 | 12"x12"

wall:
Storm RO 05 SP SQ
600x1197 | 24"x48"

floor:
Storm RO 05 SP SQ
1200x1200 | 48"x48"

wall:
Artic RO 04 SP SQ
1200x2780 | 48"x110"

Counter:
Artic RO 04 SP SQ
Street 600x1197 | 24"x48"





floor:
Storm RO 05 SP SQ
1200x1200 | 48"x48"

wall:
Artic RO 04 SP SQ
1200x2780 | 48"x110"

Counter:
Artic RO 04 SP SQ
Street 600x1197 | 24"x48"

Rice RO 01



- ▼ 8 mm **300x600** 12"x24"
SP SQ / NAT SQ
- ▲ **600x600** 24"x24"
SP SQ / NAT SQ
Moon SP SQ
- 800x800** 31½"x31½"
SP SQ / NAT SQ
- 600x1197** 24"x48"
SP SQ / NAT SQ / ST SQ
Street SP SQ

- ▼ 9 mm **1200x1200** 48"x48"
SP SQ

- ▼ 6 mm **1200x2780** 48"x110"
SP SQ

STUCCHI CONSIGLIATI Recommended grouts

KERAKOLL	43	
MAPEI	110 Manhattan	
LATICRETE	89 Smoke Grey	



Caribbean RO 02



- ▼ 8 mm **300x600** 12"x24"
SP SQ / NAT SQ
- ▲ **600x600** 24"x24"
SP SQ / NAT SQ
- 800x800** 31½"x31½"
SP SQ / NAT SQ
- 600x1197** 24"x48"
SP SQ / NAT SQ / ST SQ
Street SP SQ

- ▼ 9 mm **1200x1200** 48"x48"
SP SQ

- ▼ 6 mm **1200x2780** 48"x110"
SP SQ

- ▼ 20 mm **600x600** 24"x24"
ST SQ
- ▲ **600x1200** 24"x48"
ST SQ
- 800x800** 31½"x31½"
ST SQ

STUCCHI CONSIGLIATI Recommended grouts

KERAKOLL	43	
MAPEI	137 Caraibi	
LATICRETE	27 Hemp	



Liquorice RO 03



- ▼ 8 mm **300x600** 12"x24"
SP SQ / NAT SQ
- ▲ **600x600** 24"x24"
SP SQ / NAT SQ
- 800x800** 31½"x31½"
SP SQ / NAT SQ
- 600x1197** 24"x48"
SP SQ / NAT SQ / ST SQ

- ▼ 9 mm **1200x1200** 48"x48"
SP SQ

- ▼ 20 mm **600x600** 24"x24"
ST SQ
- ▲ **600x1200** 24"x48"
ST SQ
- 800x800** 31½"x31½"
ST SQ

STUCCHI CONSIGLIATI Recommended grouts

KERAKOLL	06	
MAPEI	123	
LATICRETE	78 Sterling Silver	



Artic RO 04



- ▼ 8 mm **300x600** 12"x24"
SP SQ / NAT SQ
- ▲ **600x600** 24"x24"
SP SQ / NAT SQ
- 800x800** 31½"x31½"
SP SQ / NAT SQ
- 600x1197** 24"x48"
SP SQ / NAT SQ / ST SQ
Street SP SQ

- ▼ 9 mm **1200x1200** 48"x48"
SP SQ

- ▼ 6 mm **1200x2780** 48"x110"
SP SQ

- ▼ 20 mm **600x600** 24"x24"
ST SQ
- ▲ **600x1200** 24"x48"
ST SQ
- 800x800** 31½"x31½"
ST SQ

STUCCHI CONSIGLIATI Recommended grouts

KERAKOLL	06	
MAPEI	110 Manhattan 2000	
LATICRETE	78 Sterling Silver	



Storm RO 05



- ▼ 8 mm **300x600** 12"x24"
SP SQ / NAT SQ
- ▲ **600x600** 24"x24"
SP SQ / NAT SQ
- 800x800** 31½"x31½"
SP SQ / NAT SQ
- 600x1197** 24"x48"
SP SQ / NAT SQ / ST SQ

- ▼ 9 mm **1200x1200** 48"x48"
SP SQ

- ▼ 20 mm **600x600** 24"x24"
ST SQ
- ▲ **600x1200** 24"x48"
ST SQ
- 800x800** 31½"x31½"
ST SQ

STUCCHI CONSIGLIATI

Recommended grouts

KERAKOLL	08	
MAPEI	112 Grigio Medio	
LATICRETE	24 Natural Grey	



Terrazzo Rice RO 11



- ▼ 8 mm **600x600** 24"x24"
SP SQ / NAT SQ
- ▲ **600x1197** 24"x48"
SP SQ / NAT SQ

- ▼ 6 mm **1200x2780** 48"x110"
SP SQ

- ▼ 12 mm **1620x3240** 63¾"x127½"
SP NO SQ



RO 01

STUCCHI CONSIGLIATI

Recommended grouts

KERAKOLL	43	
MAPEI	110 Manhattan	
LATICRETE	89 Smoke Grey	



Terrazzo Caribbean RO 12



- ▼ 8 mm **600x600** 24"x24"
SP SQ / NAT SQ
Moon SP SQ
- ▲ **600x1197** 24"x48"
SP SQ / NAT SQ



RO 02

STUCCHI CONSIGLIATI Recommended grouts

KERAKOLL	43	
MAPEI	137 Caraibi	
LATICRETE	27 Hemp	



Terrazzo Artic RO 14



- ▼ 8 mm **600x600** 24"x24"
SP SQ / NAT SQ
 - ▲ **600x1197** 24"x48"
SP SQ / NAT SQ / ST SQ
-
- ▼ 6 mm **1200x2780** 48"x110"
SP SQ
 - ▲



RO 04

STUCCHI CONSIGLIATI Recommended grouts

KERAKOLL	06	
MAPEI	110 Manhattan 2000	
LATICRETE	78 Sterling Silver	



Street

8 mm
600x1197 24"x48"
SP SQ



Rice
RS 01

Caribbean
RS 02

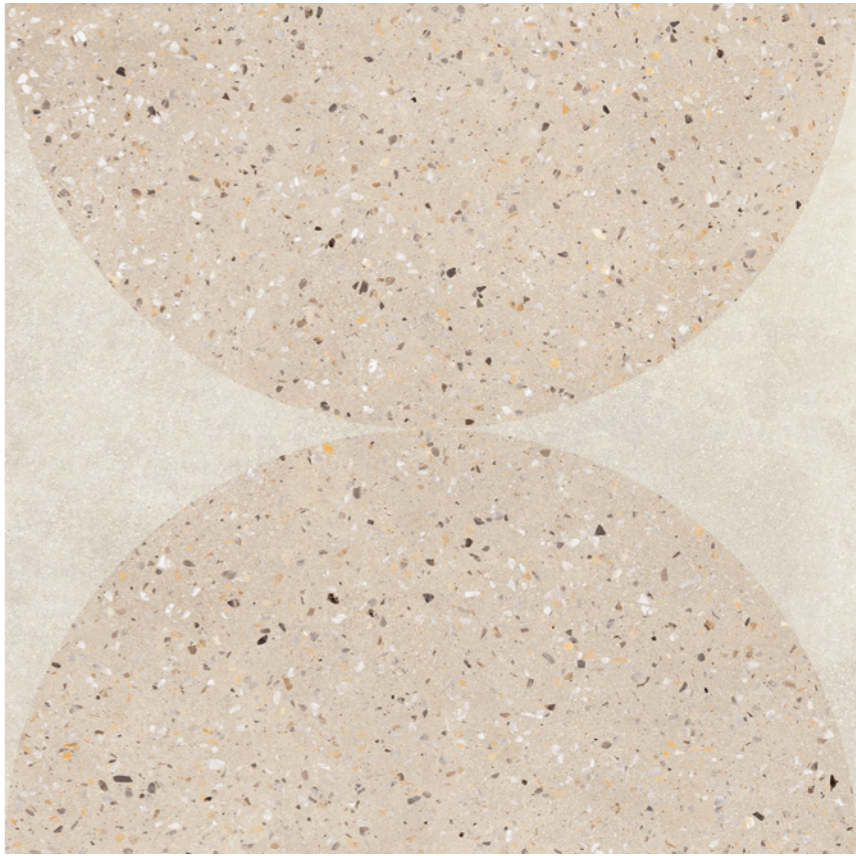
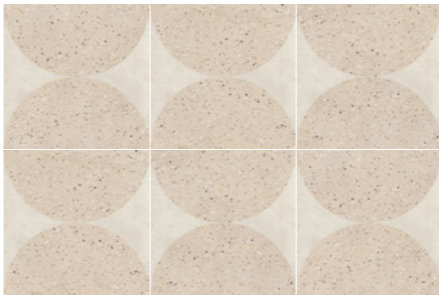
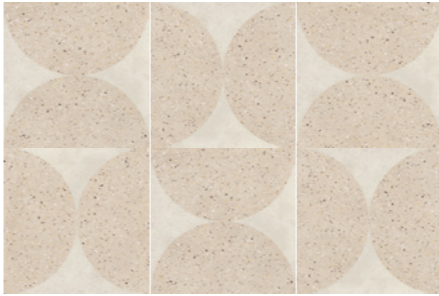


Artic
RS 04

Moon

RS 01 + RO 12

8 mm
600x600 24"x24"
SP SQ



Decori

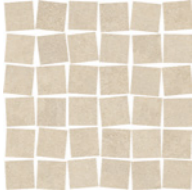
Decors – Dekore – Decors – Decoros – 装饰砖



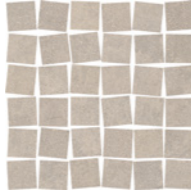
Mosaico 36T
Irregular
300x300 12"x12"



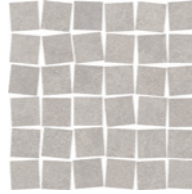
Rice RO 01



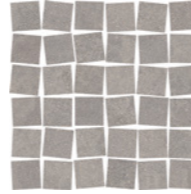
Caribbean RO 02



Liquorice RO 03

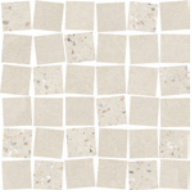


Artic RO 04

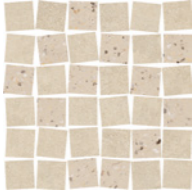


Storm RO 05

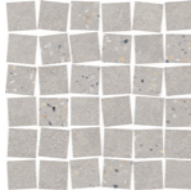
Mosaico 36T
Irregular Mix
300x300 12"x12"



RO 01 + RO 11



RO 02 + RO 12

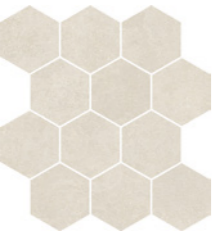


RO 04 + RO 14

Mosaico 36T
Amalfi
300x300 12"x12"



Exà
280x344 11"x13¾"



Rice RO 01



Caribbean RO 02



Liquorice RO 03



Artic RO 04



Storm RO 05

Risparmio di CO₂ per la gamma ReSource

CO₂ savings for the ReSource range

Abbiamo effettuato un confronto tra la nostra EPD da 9 mm e una EPD in fase di per le nostre piastrelle da 8 mm e abbiamo scoperto quanto segue:

We conducted a comparison between our 9 mm EPD and a design-phase EPD for our 8 mm tiles and found out the following:

EPD

Spessore Thickness (mm)	Peso Weight (kg/m ²)	GWP Fossil/m2 (A1-3)
8	18,47	7,07
9	20,78	8,3

Formato Size	m2 of 1 piece	GWP Fossil 9 mm (A1-3)		Differenza Difference	
30x60	0,18	1,494	1,2726	0,2214	14,82%
60x60	0,36	2,988	2,5452	0,4428	14,82%
60x120	0,72	5,976	5,0904	0,8856	14,82%

Per questo motivo siamo sicuri di poter affermare che i prodotti ReStone che fanno parte del progetto ReSource del progetto ReSource emettono il 14,82% in meno rispetto ai nostri prodotti con spessore di 9 mm.

That's why we are confident in saying that ReStone products that are part of the ReSource project emit 14,82% less than our 9 mm thickness products.

Caratteristiche Tecniche

Technical specifications – Technische Eigenschaften

Caractéristiques techniques – Características técnicas – 技术特征

STANDARD EN 14411 - G

	CARATTERISTICHE TECNICHE TECHNICAL DATA TECHNISCHE DATEN CARACTERISTIQUES TECHNIQUES CARACTERÍSTICAS TÉCNICAS ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ 技术特征	NORMA STANDARD NORM NORME NORMA ЗНАЧЕНИЯ 标准	VALORI PRESCRITTI DALLE NORME EN 14411 - G INTERNATIONAL STANDARDS EN 14411 - G INTERNATIONALE NORMWERTE EN 14411 - G VALEURS PREVUES PAR LES NORMES EN 14411 - G VALORES PREVISTOS POR LAS NORMAS EN 14411 - G ПРЕДУСМОТРЕННЫЕ СТАНДАРТОМ EN 14411-G EN 14411 - G标准规定值	*VALORE MEDIO AVERAGE VALUE MITTELWERT VALEURS MOYEN VALOR MEDIO СРЕДНЕЕ ЗНАЧЕНИЕ 平均值		
	CARATTERISTICHE DIMENSIONALI - SIZE CHARACTERISTICS - MASSEIGENSCHAFTEN DETERMINATION DES CARACTERISTIQUES DIMENSIONNELLES - CARACTERÍSTICAS DIMENSIONALES - РАЗМЕРНЫЕ ХАРАКТЕРИСТИКИ - 尺寸特征					
	LATI SIDES - SEITEN COTES - CANTOS РАЗМЕРЫ СТОРОН - 侧边	EN ISO 10545-2	± 0,3% MAX (± 1,0 mm MAX)	CONFORME COMPLYING		
	SPESORE THICKNESS - DICKE ÉPAISSEUR - ESPESOR ТОЛЩИНА - 厚度	EN ISO 10545-2	± 5,0% MAX (± 0,5 mm MAX)	CONFORME COMPLYING		
	RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF SIDES - GERADLINIGKEIT DER KANTEN RECTITUDE DES ARÊTES - RECTIDUD DE LOS CANTOS КОСОУГОЛЬНОСТЬ - 边角平直度	EN ISO 10545-2	± 0,3% MAX (± 0,8 mm MAX)	CONFORME COMPLYING		
	ORTOGONALITÀ RECTANGULARITY - RECHTWINKLIGKEIT PERPENDICULARITÉ - ORTOGONALIDAD КРИВИЗНА СТОРОН - 直角度	EN ISO 10545-2	± 0,3% MAX (± 1,5 mm MAX)	CONFORME COMPLYING		
	PLANARITÀ SURFACE FLATNESS - EBENFLÄCHIGKEIT PLANEITE DE SURFACE - PLANEIDAD КРИВИЗНА ЛИЦЕВОЙ ПОВЕРХНОСТИ - 平整度	EN ISO 10545-2	± 0,4% MAX (± 1,8 mm MAX)	CONFORME COMPLYING		
	ASSORBIMENTO D'ACQUA WATER ABSORPTION - WASSERAUFNAHME ABSORPTION D'EAU - ABSORCIÓN DE AGUA ВОДОПОГЛОЩЕНИЕ - 吸水率	EN ISO 10545-3	≤ 0,5%	≤ 0,1%		
	RESISTENZA ALLA FLESSIONE FLEXION RESISTANCE - BIEGEFESTIGKEIT RESISTANCE A LA FLEXION - RESISTENCIA A LA FLEXIÓN ПРЕДЕЛ ПРОЧНОСТИ ПРИ ИЗГИБЕ - 抗弯强度	EN ISO 10545-4	S ≥ 700 N (< 7,5 mm) S ≥ 1.300 N (> 7,5 mm) R ≥ 35 N/mm ² .	±6 mm: S≥1100N R≥45 N/mm ² ±8 mm: S≥1700N R≥45 N/mm ² ±9 mm: S≥2.400N R≥48 N/mm ² ±12 mm: S≥4.000N R≥48 N/mm ² ±20 mm: S≥12.500N R≥48 N/mm ²		
	RESISTENZA ALL'URTO IMPACT RESISTANCE - STOSSFESTIGKEIT RESISTANCE AUX CHOCs - RESISTENCIA A LOS GOLPES УДАРОСТОЙКОСТЬ - 抗冲击强度	EN ISO 10545-5	VALORE DICHIARATO DECLARED VALUE	> 0,80		
	RESISTENZA ALL'ABRASIONE ABRASION RESISTANCE - ABRIEBFESTIGKEIT RESISTANCE A L'ABRASION - RESISTENCIA A LA ABRASIÓN СТОЙКОСТЬ К ИСТИРАНИЮ - 耐磨强度	EN ISO 10545-6	≤ 175 mm ³	< 150 mm ³		
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL-EXPANSION - LINEARER WÄRMEAUDEHNUNGSKOEFFIZIENT COEFFICIENT DE DILATATION THERMIQUE LINEAIRE - COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL КОЭФФИЦИЕНТ ЛИНЕЙНОГО ТЕРМИЧЕСКОГО РАСШИРЕНИЯ - 线性热膨胀系数	EN ISO 10545-8	—	α=6,6x10 ⁻⁶ °C ⁻¹		
	RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS - BESTÄNDIGKEIT GEGEN TEMPERATURSCHWANKUNGEN RESISTANCE AUX CHOCS THERMIQUES - RESISTENCIA A LOS CHOQUES TÉRMICOS СТОЙКОСТЬ К ПЕРЕПАДАМ ТЕМПЕРАТУРЫ - 耐热突变性	EN ISO 10545-9	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE		
	RESISTENZA AL GELO FROST RESISTANCE - FROSTBESTÄNDIGKEIT RESISTANCE AU GEL - RESISTENCIA AL HIELO МОРОЗОСТОЙКОСТЬ - 耐冻性	EN ISO 10545-12	TEST SUPERATO SECONDO EN ISO 10545-1 PASS ACCORDING EN ISO 10545-1	NESSUN DANNO NO DAMAGE		
	RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICALS - CHEMIKALIENBESTÄNDIGKEIT RESISTANCE A L'ATTAQUE CHIMIQUE - RESISTENCIA QUÍMICA ХИМИЧЕСКАЯ СТОЙКОСТЬ - 耐化学品作用	EN ISO 10545-13	UB MIN.	A LA HA		
	RESISTENZA ALLE MACCHIE RESISTANCE TO STAINS - FLECKENBESTÄNDIGKEIT RESISTANCE AUX TACHES - RESISTENCIA A LAS MANCHAS УСТОЙЧИВОСТЬ К ПЯТНООБРАЗОВАНИЮ - 防污性	EN ISO 10545-14	VALORE DICHIARATO DECLARED VALUE	5		
	CESSIONE DI PIOMBO E CADMIO LEAD AND CADMIUM DISCHARGE - ABGABE VON BLEI UND CADMIUM PERTE DE PLOMB ET CADMIUM - CESIÓN DE PLOMO Y CADMIO ВЫДЕЛЕНИЕ СВИНЦА И КАДМИЯ - 铅和镉的排放	EN ISO 10545-15	VALORE DICHIARATO DECLARED VALUE	< AL LIMITE DI RILEVAMENTO < THAN INSTRUMENT LIMIT		
			NAT	ST	SP	ST 20/30mm
	DM 236/89 BCRA	> 0,40	> 0,40	> 0,40	> 0,40	> 0,40
	ANSI A326.3	Wet and Dry	≥ 0,42	≥ 0,55	≥ 0,42	≥ 0,55
	AS 4586	-	P2	P5	P2	P5
	DIN 51130	-	R10	R11	R9	R11
	DIN 51097	-	A	A+B+C	A	A+B+C
	UNE 41901	≥ CL1	CL2	CL3	CL1	CL3
	BS 7976 sl.96-4S	Wet and Dry	≥ 0,36	≥ 0,36	-	≥ 0,36
	BS 7976 sl.55-TRL	Wet and Dry	-	≥ 0,36	-	≥ 0,36
	SCIVOLOSITÀ SKID RESISTANCE - RUTSCHWERT GLISSANCE - ADHERENCIA СКОЛЬЗКОСТЬ - 防滑性					

INSPIRING BETTER LIVING





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