

5X5 CM

NATIVE TIDE NATURE

SAME
VIDREPUR.
NEW
POSSIBILITIES.

VIDREPUR

VIDREPUR

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TIDE	12-19
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SAME VIDREPUR. NEW POSSIBILITIES.

A NEW SCALE FOR VIDREPUR



2,5x2,5 cm



3,8x3,8 cm



5x5 cm

HAY COSAS QUE EVOLUCIONAN SIN PERDER SU ESENCIA.

VIDREPUR amplía su universo con un nuevo formato 5x5 cm, una escala que da más espacio a la materia, al color y al diseño.

Y lo hacemos con algo que nos hace únicos: somos la única empresa fabricante de mosaico para piscinas que ofrece los tres formatos **2,5x2,5 cm**, **3,8x3,8 cm** y **5x5 cm**. Tres escalas, un mismo compromiso con el diseño, la innovación y la máxima libertad creativa.

Una nueva dimensión para texturas inspiradas en la piedra y la naturaleza, pensada para transformar piscinas y espacios arquitectónicos con una presencia más contemporánea.

La misma **experiencia**. La misma **esencia**. **Tres formatos**. Muchas más **posibilidades**.

AN EVOLUTION THAT KEEPS OUR IDENTITY INTACT.

VIDREPUR expands its universe with a new 5x5 cm format, a scale that gives more space to material, colour and design.

And we do it with something that makes us unique: we are the only swimming pool mosaic manufacturer offering all three formats: **2.5x2.5 cm**, **3.8x3.8 cm** and **5x5 cm**. Three scales, one shared commitment to design, innovation and maximum creative freedom.

A new dimension for textures inspired by stone and nature, designed to transform swimming pools and architectural spaces with a more contemporary presence.

The same **experience**. The same **essence**. **Three formats**. Many more **possibilities**.



Inspired by the quiet strength of the earth, NATIVE captures the essence of weathered stone, mineral layers and natural textures shaped over time. Warm tones, organic depth and subtle variations come together to create timeless mosaic surfaces that bring authenticity and harmony to every aquatic space.

NATIVE

VIDREPUR

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM

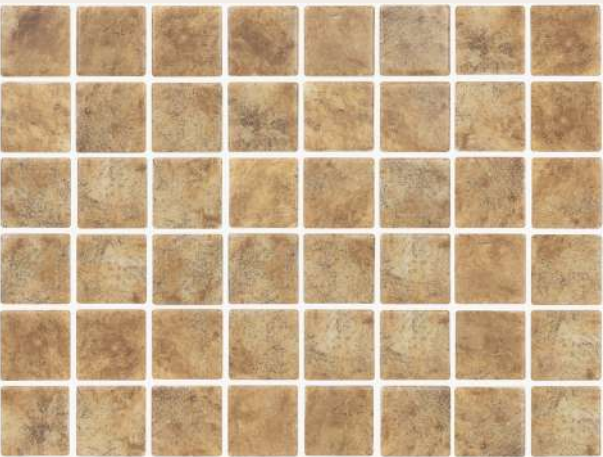


NATIVE

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM



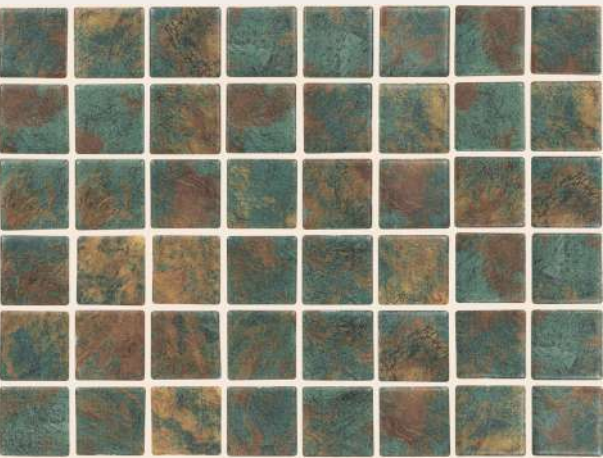
5845 Native Almond | 5x5 cm



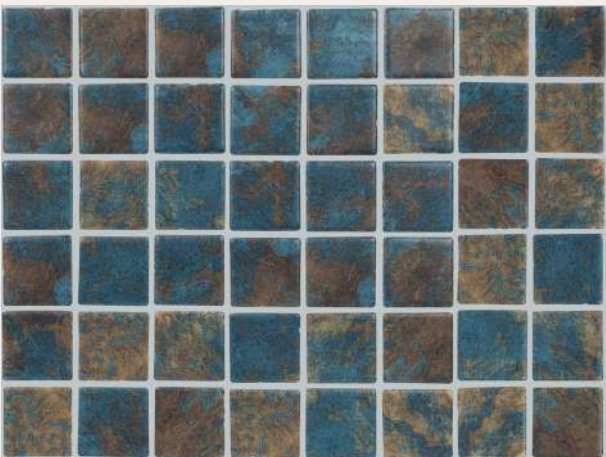
5844 Native Sand | 5x5 cm



5841 Native Brown | 5x5 cm



5842 Native Deep | 5x5 cm



5843 Native Radiance | 5x5 cm



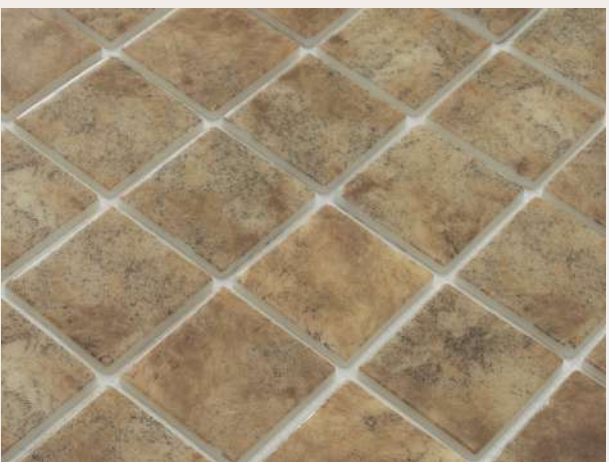
5840 Native Black | 5x5 cm



5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM



Native Almond



Native Sand



Native Brown



5842 Native Deep



Native Radiance



5840 Native Black

NATIVE

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM

2,5X2,5 CM | 3,8X3,8 CM | 5X5 CM



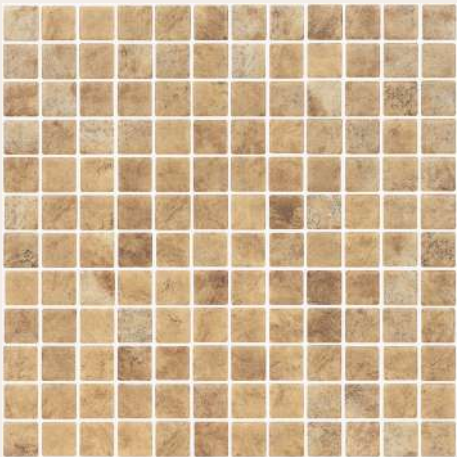
5845 Native Almond | 3,8x3,8 cm



5844 Native Sand | 3,8x3,8 cm



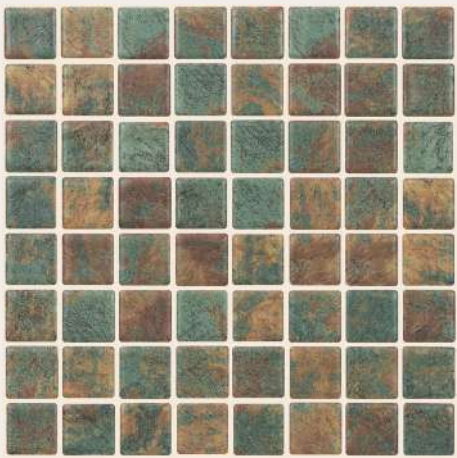
5845 Native Almond | 2,5x2,5 cm



5844 Native Sand | 2,5x2,5 cm



5841 Native Brown | 3,8x3,8 cm



5842 Native Deep | 3,8x3,8 cm



5841 Native Brown | 2,5x2,5 cm



5842 Native Deep | 2,5x2,5 cm



5843 Native Radiance | 3,8x3,8 cm



5840 Native Black | 3,8x3,8 cm



5843 Native Radiance | 2,5x2,5 cm



5840 Native Black | 2,5x2,5 cm

VIDREPUR

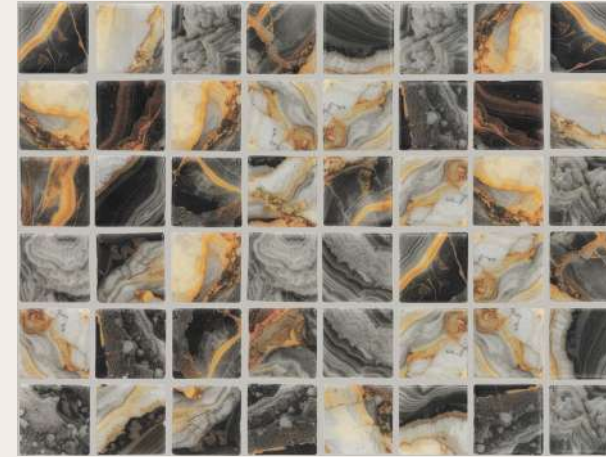
TIDE

Inspired by the endless movement of water, **TIDE** explores the fluid beauty of crystalline minerals, flowing veins and polished stone. Rich colour transitions, luminous depth and organic patterns evoke the ever-changing landscapes sculpted by nature, transforming every surface into a unique expression of movement and elegance.

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM

TIDE

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM



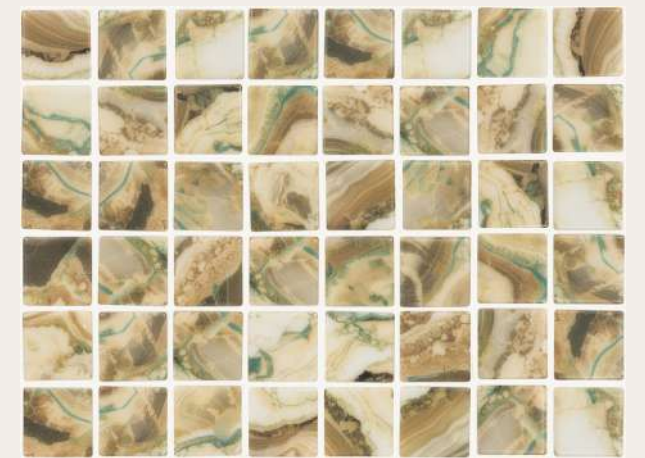
5860 Tide Forest | 5x5 cm



5863 Tide River | 5x5 cm



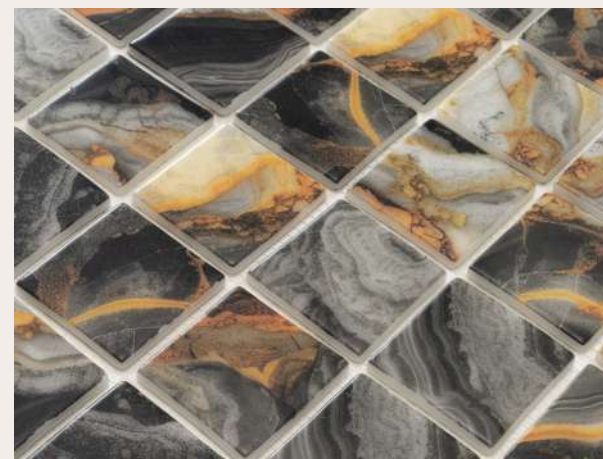
5862 Tide Safari | 5x5 cm



5861 Tide Sand | 5x5 cm

TIDE

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM



Tide Forest



Tide River



Tide Safari



Tide Sand

TIDE

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM

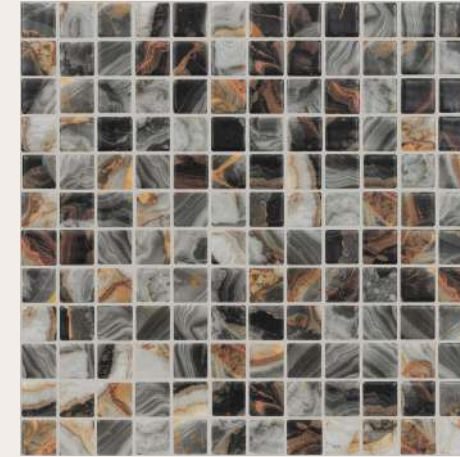
5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM



5860 Tide Forest | 3,8x3,8 cm



5863 Tide River | 3,8x3,8 cm



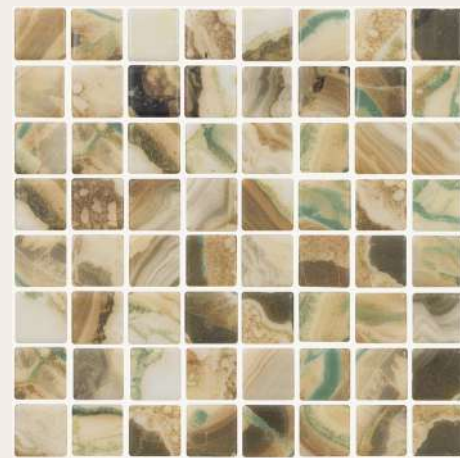
5860 Tide Forest | 2,5x2,5 cm



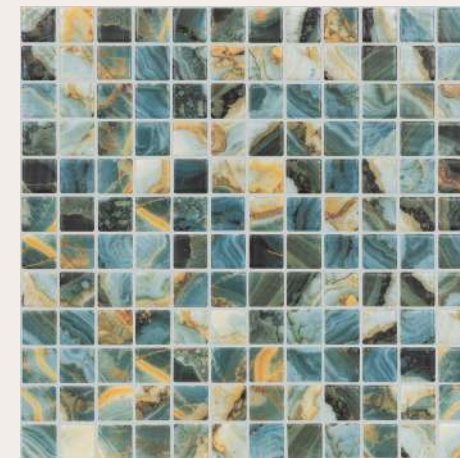
5863 Tide River | 2,5x2,5 cm



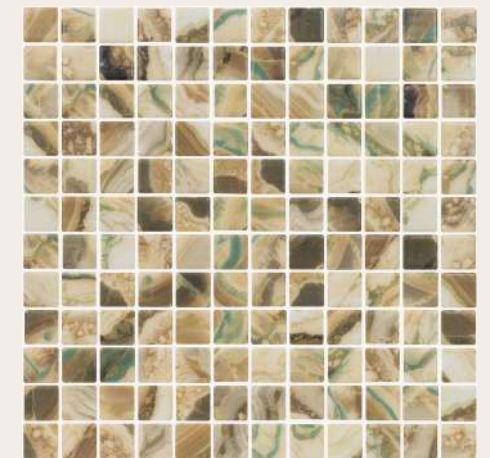
5862 Tide Safari | 3,8x3,8 cm



5861 Tide Sand | 3,8x3,8 cm



5862 Tide Safari | 2,5x2,5 cm



5861 Tide Sand | 2,5x2,5 cm

VIDREPUR

NATURE

Inspired by the colours and textures found in the natural world, **NATURE** explores the beauty of minerals, stone and water through luminous surfaces and subtle variations.

From soft pearl and sand tones to deep ocean blues and tropical greens, each mosaic reveals its own depth, movement and character. A collection where colour, light and texture come together to create **organic, timeless surfaces with a distinctly natural soul.**

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM



NATURE

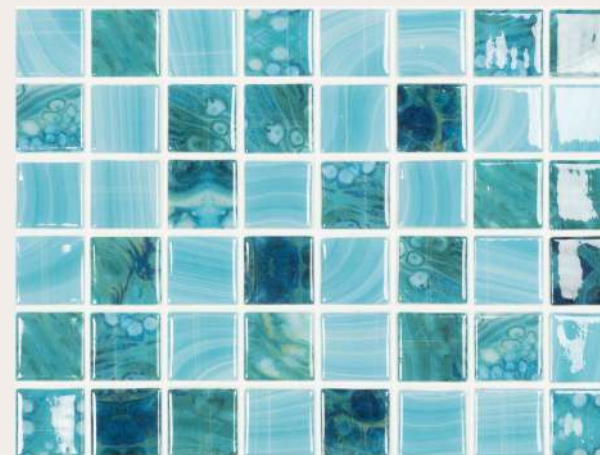
5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM | 2,5X5 CM



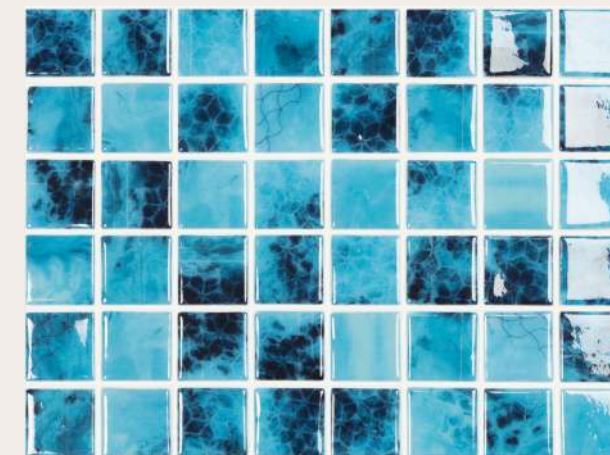
5600 Nature Pearl River | 5x5 cm



5601 Nature Sea Salt | 5x5 cm



5607 Nature Sky | 3,8x3,8 cm



5605 Nature Olympic | 5x5 cm



5606 Nature Air Force | 5x5 cm



5604 Nature Royal | 5x5 cm

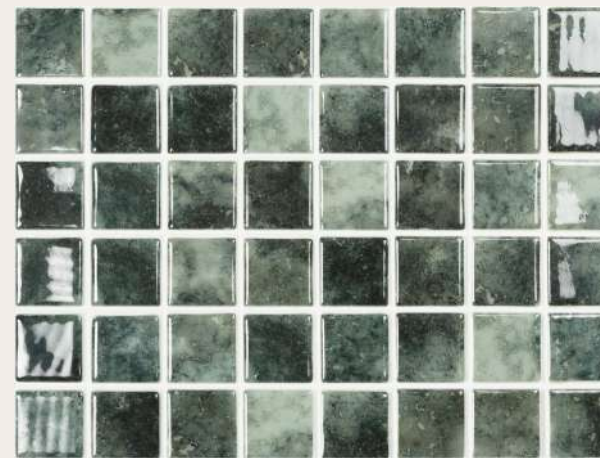


NATURE

5X5 CM | 3,8X3,8 CM | 2,5X2,5 CM | 2,5X5 CM



5608 Nature Bali | 5x5 cm



5603 Nature Jungle | 5x5 cm



AREA TÉCNICA: 5X5 CM

TECHNICAL DATA: 5x5 CM

SUITABILITY GUIDE | GUÍA DE ZONA DE INSTALACIÓN

PAREDES WALL	SUELOS FLOOR	ZONAS HUMEDAS WET AREAS	PISCINAS POOL	MATERIALES MATERIALS
Int Ext	Residential	Yes	Yes	Vidrio Glass

TECHNICAL CHARACTERISTICS | CARACTERÍSTICAS TÉCNICAS

TEST UNE-EN-ISO 10545-3	TEST UNE-6701	TEST UNE-EN-ISO	TEST UNE-EN-ISO 10545-12	TEST UNE-EN-ISO 10545-13:1998 RESISTENCIA A ATAQUES QUÍMICOS.			
Absorción de agua Water Absorption	Dureza Mohs Mohs hardness	Resistencia al choque termico Thermal shock resistance	Resistencia al hielo Frost resistance	Productos domésticos Domestic products	Aditivos agua piscina Pool water additives	Ácidos y alcalinos bajos Low acid and alkalins	Ácidos y alcalinos altos High acid and alkalins
No	4	Yes	Yes	GA	GA	GLA	GHA
TEST UNE-EN-ISO 10545-14	TEST UNE-EN-ISO 10545-11=1997	DIN 51094	DCOF ANSI A326.3		UNE-EN-16165		
Resistencia a manchas Resistance to staining	Resistencia a la rotura Resistance to craking	Estabilidad del color, exposición luz, rayos UV Colour Stability on exposure to light, UV rays	Coeficiente de fricción en mojado ANSI A 137.1 Wet Dynamic Coefficient of Friction		Metodo Rampa (Calzado) Anexo A Ramp method footwear	Metodo Rampa (Sin Calzado) Anexo B Barefoot rampa method	Metodo Pendulo Anexo C Pendulum method (PTV)
Class Clase 5	Yes	Yes	≥0,60		R11	Class Clase C	Class Clase 3

EMBALAJE | PACKING

PAREDES WALL	SUELOS FLOOR	ZONAS HUMEDAS WET AREAS	PISCINAS POOL
Hoja Sheet	5,5 mm - 0.216" Thickness Espesor	311x417 mm - 12.24"x16.41"	1,15 kg - 2.53 lb
Caja Box	11 Sheets Hojas	1,43 m2 - 15.39 sqft	16,77 kg - 36.97 lb
Palet Pallet	72 Boxes Cajas	102,96 m2 - 1108,25 sqft	1217,15 kg - 2683.35 lb
Euro Pallet Euro Palet	60 Boxes Cajas	85,80 m2 - 923,54 sqft	1020,96 kg - 2250,83 lb

Todas las series de **VIDREPUR** se han producido a partir de vidrio reciclado al 100%. Las características del mosaico vitreo puede incluir bordes irregulares y pequeñas variaciones de tamaño. Estas características son inherentes al producto y a la producción estándar. Las pequeñas variaciones de tamaño y forma pueden afectar a la apariencia de la junta y realzar el aspecto natural de estos productos

All **VIDREPUR** series are produced from 100% recycled glass. The characteristics of glass mosaic may include irregular edges and small variations in size. These characteristics are inherent to the product and standard production. Small variations in size and shape can affect the appearance of the joint and enhance the natural look of these products.

VIDREPUR

VIDEPUR Y EL CERTIFICADO LEED

El certificado leed tiene como objetivo la sensibilización del mundo de la construcción y de la arquitectura para desarrollar proyectos de forma ecosostenible, mediante un sistema de certificación por puntos aplicado a los edificios construidos.

La asignación de los puntos se basa en el cálculo de créditos asignados para cada uno de los requisitos que caracterizan la sostenibilidad del edificio. De la suma de los créditos deriva el grado de certificación. Nuestros productos contribuyen en la puntuación dentro del apartado mr4

Los parámetros para la asignación de los créditos son definidos por un panel de expertos, que valora la totalidad del proyecto, tanto el diseño del proyecto, como los materiales utilizados en una valoración ecológica de los edificios, incluyendo el rendimiento ecológico de un edificio.

PROPIEDADES DEL MOSAICO VÍTREO

El producto se presenta en placas de 315x315 mm (aprox), con piezas pegadas sobre papel engomado, sobre fibra de vidrio y poliéster o con puntos. Por su inalterabilidad, fácil limpieza y colocación, son el revestimiento decorativo ideal para revestir piscinas, fachadas, columnas, interiores, cuartos de baño, etc. Con la utilización del vidrio y el color se consiguen soluciones más decorativas y sugestivas.

VIDREPUR AND LEED CERTIFICATION

The goal of leed standards is promoting awareness of environmentally sustainable construction among builders and architects with a flexible but well-articulated point system for building certification.

Points are assigned on the basis of calculation of credits assigned for each of the requirements determining the building's sustainability. The total number of credits determines the certification level. The total number of credits determines the certification level and vidrepur products in the section mr4 can contribute to score of 1 To 2 points.

The parameters for credits assignment are now defined according to leed, it sets the standard for best practice in sustainable design and has become the de facto measure used to describe a building's environmental performance.

Vidrepur holds certificates for the high quality of its products wich have been submitted to strict quality controls according to une standards.

PROPERTIES OF GLASS MOSAIC

This product is presented in sheets of 317 x 317 mm., With pieces glued to, glass fiber mesh. Unalterable, easy to clean and apply, it is the ideal decorative covering for swimming pools, exteriors, pillars, interiors, bathrooms, etc. The use of glass and colour makes for verty decorative and attractive solutions.

VIDREPUR ECO FRIENDLY

COMPROMISO ECOLÓGICO
SOSTENIBILIDAD Y MEDIOAMBIENTE
DESDE 1988 MINIMIZANDO SU IMPACTO
EN EL MEDIO AMBIENTE



VIDREPUR ECO FRIENDLY

ENVIRONMENTAL COMMITMENT
SUSTAINABILITY AND THE ENVIRONMENT
REDUCING ITS IMPACT
ON THE ENVIRONMENT SINCE 1988

FOLLOW US



VIDREPUR S.A.

POLÍGONO MIJARES. CALLE COMERCIO 3. 12550 ALMAZORA (CASTELLÓN) SPAIN

TELÉFONO: +34 964 564 040

VIDREPUR@VIDREPUR.COM · WWW.VIDREPUR.COM

VIDREPUR OF AMERICA

2301 N.W 84 AVENUE, MIAMI FL.33122 USA

PHONE: 305 639 2926 · FAX: 305 639 4719

INFO@VIDREPUR.US · WWW.VIDREPUR.US

VIDREPUR REPÚBLICA DOMINICANA

AV. ISABEL AGUIAR, SANTO DOMINGO 11005, REPÚBLICA DOMINICANA

PHONE: (809) 5310591 · (809) 481 0667

VENTASRD@SPINGRUPO.COM

VIDREPUR MEXICO

2 DA CERRADA DE PILARES, 15. COL. LAS AGUILAS 01710 MEXICO D.F.

TELÉFONO: 01 (55) 55930447 · FAX: 01 (55) 5593066

MEXICO@VIDREPUR.COM

VIDREPUR