



**A design material that's 100% good**

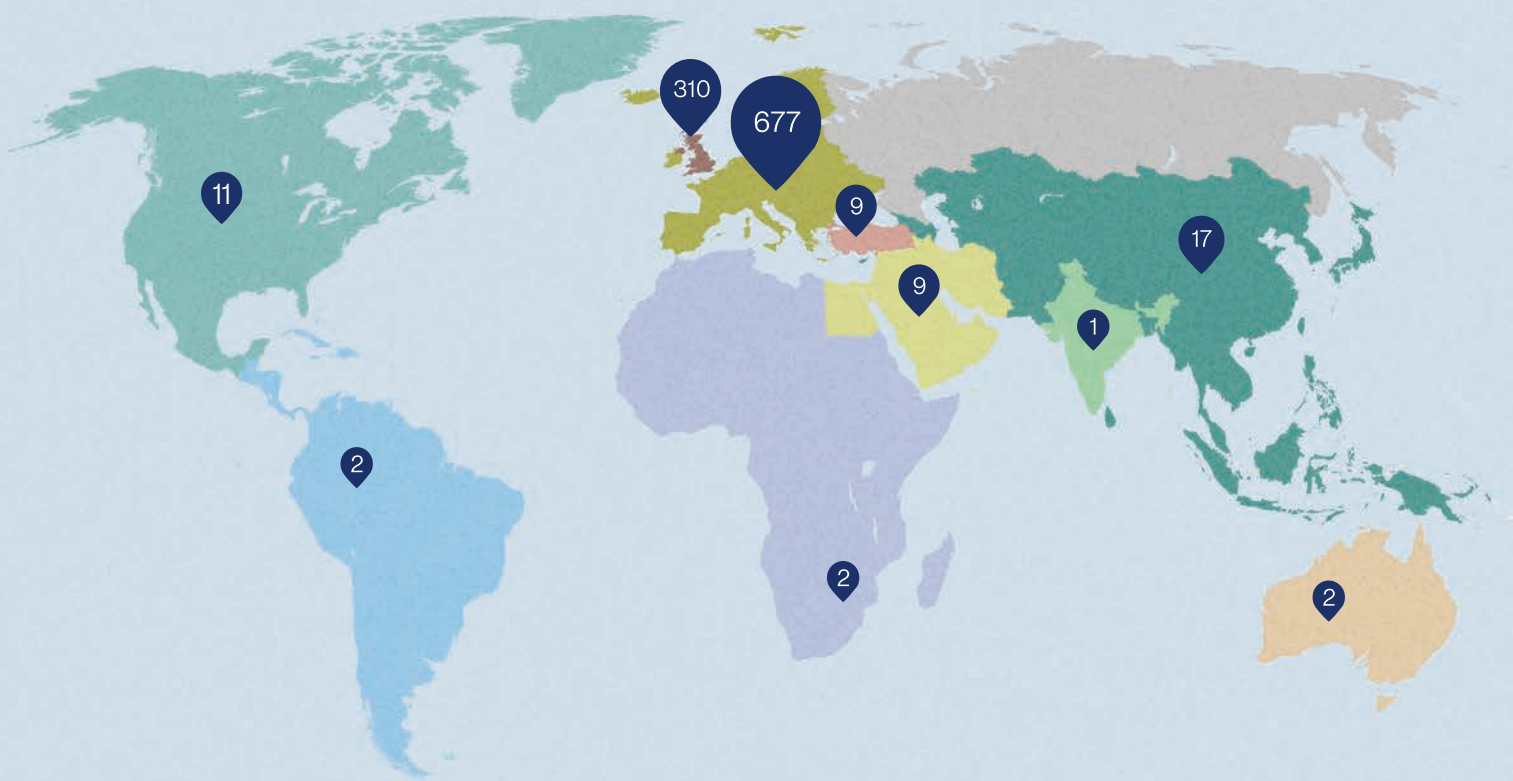
A versatile, high-end surface material made from 100%  
recycled & recyclable plastic by The Good Plastic Company





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# Polygood® Projects Around the World



- Europe
- United Kingdom
- Asia
- Turkey
- North America
- Middle East
- Australia
- South America
- India
- South Africa

# About The Good Plastic Company

The Good Plastic Company is a mission-driven organization that repurposes plastic waste into usable materials. The company produces sustainable surface materials using 100% recycled and recyclable plastic under its Polygood® brand for the architecture & design (A&D) industry. Polygood® panels are utilised in the creation of contemporary, environmentally-conscious furniture and interior/exterior design elements.

We operate on a global scale because sustainable solutions are required worldwide. As the most innovative producer of 100% recycled and recyclable plastic panels, we currently operate across eight locations with two factories in Europe. Since 2018, we have partnered with industry giants like Nike, Samsung, Adidas, Coach, LUSH, McDonald's, and major international design and architecture firms such as Perkins&Will, MVRDV, Gensler, and M Moser to complete over 1000 projects to date, spanning the globe from Tokyo to San Francisco.

### Our mission: sustainable design materials

The company's journey began with finding a purpose for the 400 million tonnes of plastic waste produced globally every year. We knew that interior furniture, fixtures, and equipment account for 7-10% of a building's overall carbon footprint. They can go on to equal, if not exceed, the footprint of a structure's construction over the course of an average building's lifespan. It became our mission to help A&D industry replace traditional materials like virgin resins and other non-sustainable options for commercial projects.

The answer is Polygood®, a beautiful surface design material — built to last and fully recyclable at the end of its lifespan. Creating such a versatile design material has required us to develop advanced technology in-house. Our proprietary equipment collects a wide array of data parameters during processing, including temperature and melting points, pressure, time, and melt flow index. This gives us a degree of control that is unique in the market, enabling us to ensure the highest quality products from recycled material and to manufacture at scale.

### Our philosophy

Practising sustainability does not stop at circular manufacturing operations and using recycled materials. It is inherent to our vision, to how we work with people and interact as a team. We proactively address our clients' needs by meeting their challenges with solid research, development, efficiency, abundant stock with consistent designs, and flexibility at every stage. Our dedicated specialists establish strong relationships with architects and designers, develop efficient production processes, and often work hand-in-hand with customers to craft custom patterns. Our business environment is founded on principles of respect and mutual support, valuing each team member as we remain dedicated to the company's growth. Ideas, participation, and decision-making come from consulting personnel at every level of our organization.



# Polygood® is a versatile, high-end surface material made from 100% recycled & recyclable plastic by The Good Plastic Company

## A Material with Meaning

Sustainability begins at the design phase. Our choice early on to use only tough recycled plastic materials when developing Polygood® panels has resulted in a waste-free, durable design — fully recyclable at the end of its long lifespan. Recognised for its reduced environmental impact, selecting Polygood® is one way the architecture and design industry can in turn meet its own rigorous international environmental standards.

## Panels with a colorful past

Polygood® patterns are inspired by their past lives as appliances, manufacturing components, or single-use plastic items. The neutral shades of refrigerators or the vivid colors of spools and tubes come to life in a range of patterns, each with its own unique story.

We believe that, by generating demand for products made from recycled plastic, we can keep this valuable material from ending up in landfill, the oceans, or incinerators. We demonstrate to companies that they can make beautiful and functional new goods from waste and make a visible commitment to the circular economy. Our aspirational goal is to substitute virgin plastic and other non-sustainable materials wherever possible, thus making recycled plastic a new norm in design and architecture.



# Polygood® Panel Specifications



**Dimensions:**  
2800 x 1400 mm (110" x 55")

**Finish:**  
matt, glossy, satin

**Thicknesses:**  
12 mm (½")  
19 mm (¾")

Note: All imperial measurements provided in parenthesis throughout this document are approximate and based on the metric equivalents.



# Sustainability

## Global Warming Potential

Polygood® has a GWP (Global Warming Potential) of only 487 kg (1,073 lbs) per ton, which is eight times lower than virgin polystyrene and six times more eco-friendly than a leading solid surface material.

Based on this data — which includes CO<sub>2</sub>, CH<sub>4</sub>, N<sub>2</sub>O, and other gases — we continue to benchmark our low-emission manufacturing processes and material sourcing against other surface material manufacturers to maintain our positive environmental impact.



### California Proposition 65 Statement *USA*

Independent testing confirms that Polygood® contains no chemicals or substances listed under California's Proposition 65. We verify this through VOC emissions testing and full material composition analysis. Polygood® is safe for indoor use and supports health-conscious design decisions.



### Declare Label *United States, Canada, European Union*

Declare is a transparency certification by the International Living Future Institute, providing details on product ingredients, sourcing, and manufacturing. Recognised in the US, Canada, and EU, it supports healthier, more sustainable building choices. Polygood® is Red List Free, containing none of the harmful chemicals identified in the Living Building Challenge Red List.

Declare-listed, Red List Free material

# Certifications that affirm our environmental accountability

Our Life Cycle Assessment provides full transparency, from raw material sourcing to panel manufacturing and end-of life product recycling. We are closing the waste loop and ensuring projects meet environmental standards.



### Cradle to Cradle® Bronze certification *Global*

We take pride in being the only manufacturer of a recycled plastic material that holds Cradle to Cradle® Bronze certification. This rigorous, third-party program evaluates and recognises Polygood® as a C2C material that makes positive environmental and social impacts.



### Low VOC material *Global*

Our VOC A+ rating means our products have minimal volatile organic compound emissions, contributing to healthier indoor environments. Polygood® aligns with BREEAM and LEED standards for construction materials in the UK and EU, making it a low-VOC emitting material.



### Food contact safe *European Union, United Kingdom*

Polygood® is certified as safe for food contact. This certification is in accordance with European Commission Regulation No. 10/2011 on plastic materials and articles intended to come into contact with food. The certification process involves rigorous testing and analysis to ensure that our materials meet the highest safety standards.



### Environmental Product Declaration *Global*

After a thorough Life Cycle Assessment, The Good Plastic Company was granted a verified Environmental Product Declaration (EPD) for Polygood®. EPD serves as an invaluable asset in securing LEED and BREEAM certification for your projects.



### Life Cycle Assessment *Global*

Our environmental footprint matters, along with our production and management processes. Performing a Life Cycle Assessment (LCA) follows our impact from cradle to grave for sustainability and operational reporting. We maintain quality and management systems in accordance with internationally-recognized ISO standards.

ISO 14001: Environmental Management

ISO 9001: Quality Management

ISO 45001: Occupational Health and Safety

### No hazardous substances

Polygood® is free from harmful substances like mercury, lead, and arsenic. Verified by TÜV Rheinland's ISO 17025 accredited lab, our product is safe and environmentally responsible.





Project: Wunder Werkz  
Pictures: Jeff Fierberg

## Polygood® Food Safety Rating



Project & Pictures: A RAYAS ESTUDIO



Project & Pictures: Gris Bois

Polygood® panels are certified completely safe for food contact, under European Union Commission Regulation No. 10/2011 on plastic materials and articles intended to come into contact with food.

The certification declares our material does not pose any risk to human health when coming into contact with food, after passing strict

controls on substances that can be used during manufacturing. The regulation sets out specific limits on the migration of certain substances from the plastic into the food, ensuring that any transfer remains within safe levels.



# Material Composition

## 100% Recycled. 100% Recyclable.

What makes Polygood® stand out is our choice to manufacture the panels from a single type of plastic. This makes it the ideal candidate for upcycling, a concept behind high-value material reuse in circular manufacturing and design. Using mixed plastic sources, on the other hand, would result in a form of downcycling, the suboptimal opposite of upcycling that makes a material less valuable and less reusable. In the case of plastics, mixing types would make it difficult to recycle again. Our mono material can be recycled and used yet again, a prime example of how sustainable choices in manufacturing can work to close the waste loop by remanufacturing materials once destined for landfill.

## Who are our suppliers?

We manufacture our products using recycled polystyrene sourced from some of the largest, most established recycling centres throughout Europe — leaders in the field of collecting, sorting, and recycling plastic on a grand scale. Our suppliers' scale and maturity produce a reliable supply of high-quality raw material. This ensures we can make quality panels in significant volumes and produce consistent

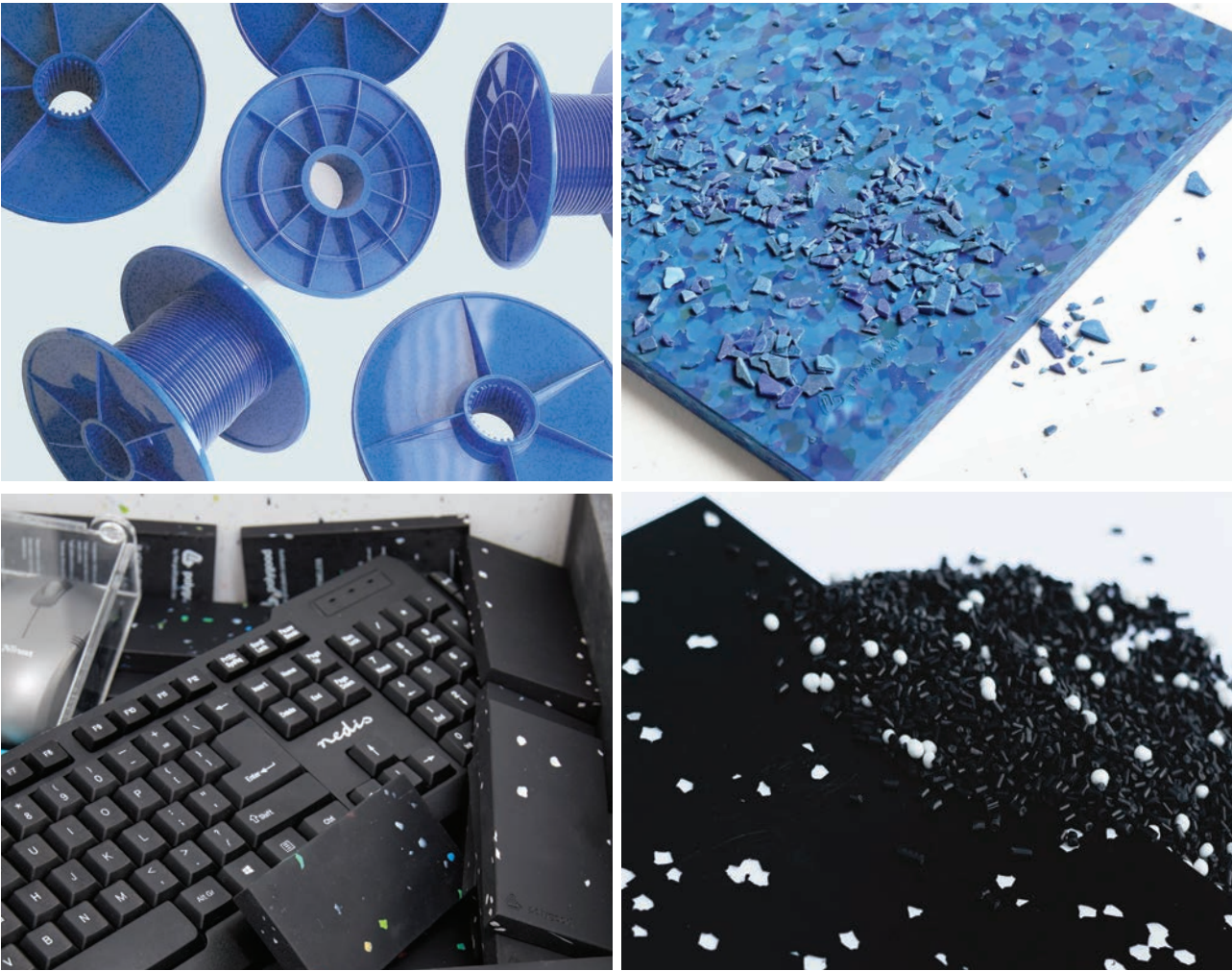
## Before it was Polygood®

Our panels once had a past life: the smooth insulation of refrigerators and freezers, household electronics, CD disk cases, disposable coffee cups, toys and games, disposable plates, bowls, cutlery, and components like cables, acoustic panels, and tubing. We source recycled polystyrene (PS) from these and other post-consumer and post-industrial waste sources. Melted down and ultimately arriving at our facility in the form of flakes, granules, and beads of color, these items have a chance to mix into beautiful patterns that adorn stores, hotels, universities, and installations for years to come. It is a design solution that contributes to the global effort against plastic pollution.

batch patterns, meeting the demands of even the largest projects. We verify our suppliers to ensure that their quality and values match our vision and stringent procedures, along with our Cradle to Cradle® Certification. Our key suppliers hold the EuCertPlast certification, which guarantees the traceability, quality, and content of recycled plastics.

# Transparent practises that prioritise sustainable manufacturing

We detail the origins of our materials, our suppliers, and why trust and accountability are at the core of our mission to conquer the plastic waste problem, one Polygood® panel at a time.







## Our factories are the heart of our company

### Novel manufacturing for unlimited possibilities

We have developed technology and equipment designed to recycle plastic from various waste streams, with a particular focus on post-consumer waste, which constitutes 90% of our raw material input. Additionally, our equipment allows us to experiment with textures and blend different waste streams to create visually stunning patterns. We can discuss plastic waste processing services for clients converting

their own plastic waste into new materials suitable for future furniture or interior design elements. Our proprietary technology ensures the production of recycled panels of the highest quality under the Polygood® brand of the highest quality, supported by internationally-recognised standards.

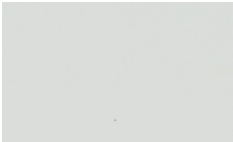




# Light Collection

Bright, airy patterns that bring a sense of lightness and openness to any space can be more adventurous than just different shades of white. Colorful accents add a touch of charm to pale backgrounds — and, of course, they are sustainable, being made from recycled appliances and single-use cutlery. This is the most scratch-resistant collection.

It is easy to clean and stain resistant, but it is not UV resistant and can yellow over time if used outdoors. That's why we recommend the Light Collection for high-traffic areas and indoor use. Note that the recycled plastic that goes into Salt Dune may show yellow or grey hues and vary slightly between batches.



#PS1104  
Milky Way  
Origin: refrigerators



#PS1101  
Vintage Pearl  
Origin: refrigerators



#PS1201  
Timeless Duo  
Origin: refrigerators, home appliances



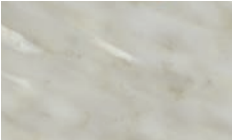
#PS2404  
Sea Foam Grey  
Origin: refrigerators and spools, CNC shavings



#PS2110  
Marble Desert  
Origin: refrigerators and consumer electronics



#PS1601  
White Lollipop  
Origin: refrigerators and single-use plastic cutlery



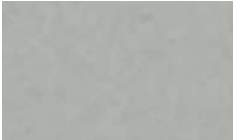
#PS1701  
Salt Dune  
Origin: spools



#PS1702  
Greycious  
Origin: home appliances and refrigerators



#PS1507  
Victorious  
Origin: refrigerators and CD cases



#PS1102  
Pure Grey  
Origin: refrigerators, home appliances



#PS1905  
Fleur de Sel  
Origin: cooling and freezing equipment

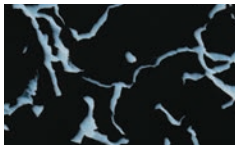


#PS1206  
Pattern No 3  
Origin: refrigerators

\*Panel colors may vary from images



# Dark Collection



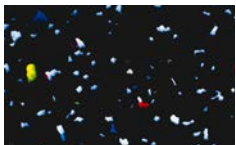
#PS2401  
Sea Foam Dark  
Origin: spools and refrigerators, CNC shavings



#PS1103  
Dark Knight  
Origin: spools and consumer electronics



#PS1203  
Pattern No 5  
Origin: refrigerators, consumer electronics, spools



#PS1602  
Black Lollipop  
Origin: consumer electronics and single-use plastic cutlery



#PS1202  
Reverse Timeless Duo  
Origin: refrigerators and spools, consumer electronics



#PS2114  
Espresso Noir  
Origin: spools



#PS2009  
Fleur de Nuit  
Origin: spools, refrigerators, home appliances

Are you seeking to imbue your designs with depth and a premium aesthetics? Explore our collection of rich, dark patterns created from recycled household electronics and film spools. These deep, luxurious designs evoke a sense of sophistication and

intrigue, elevating any space they adorn. The Dark Collection offers naturally UV-resistant panels in various finishes with the option of an anti-scratch coating for high traffic applications.

\*Panel colors may vary from images







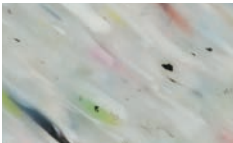
# Colorful Splash Collection



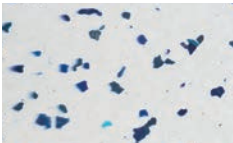
#PS1706  
Emerald Ghost  
Origin: home appliances



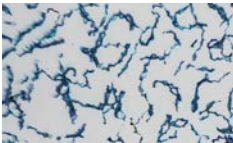
#PS1801  
Sapphire Terrazzo  
Origin: spools



#PS1604  
Glaze Sprinkles  
Origin: spools and single-use plastic cutlery



#PS1802  
Timeless Duo Blue  
Origin: refrigerators, home appliances



#PS2403  
Sea Foam Blue  
Origin: refrigerators, CNC shavings



#PS1901  
Terrazzo Nuovo  
Origin: refrigerators



#PS2121  
Salmon Terra  
Origin: spools

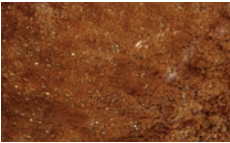
Vibrant, playful patterns that reinvent terrazzo, marble, and more — with a splash of color. Add your own unique aesthetics to this collection by switching the base color.

The terrazzo patterns within this collection may have a rough surface in places, typical of this pattern type. We suggest applying putty to refresh the surface if needed.

\*Panel colors may vary from images



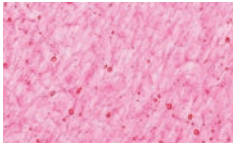
# Translucent Collection



#PS1302  
Translucent Bronze  
Origin: CD cases



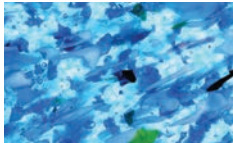
#PS1306  
Translucent Neon Green  
Origin: CD cases



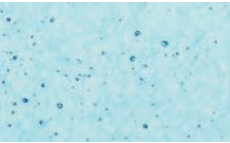
#PS1304  
Translucent Pink  
Origin: industrial tubes



#PS1303  
Translucent Green  
Origin: CD cases



#PS1508  
Aqua Drift  
Origin: CD cases, cutlery



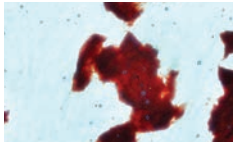
#PS1301  
Maldives  
Origin: CD cases



#PS1402  
Potpourri  
Origin: industrial tubes



#PS1503  
Ice Lollipop  
Origin: tubes, single-use plastic cutlery



#PS1501  
Coral Reef  
Origin: industrial tubes, acoustic panels



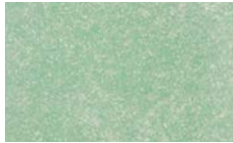
#PS1305  
Translucent Clear  
Origin: CD cases



#PS1309  
Translucent Black  
Origin: CD cases



#PS1312  
Translucent Orange  
Origin: CD cases



#PS2119  
Translucent Glitter Green  
Origin: CD cases



#PS2118  
Translucent Glitter Gold  
Origin: CD cases

Our Translucent Collection plays with light and a gossamer color spectrum. Due to its origins (CD cases), the Translucent Collection is a particularly clear and smooth solution for creative design elements. Wonderful when backlit, these patterns catch any light source to reveal tiny, effervescent bubbles throughout. We add natural pigments to add almost any color tint, although we cannot match RAL colors. Thickness also varies from our standard by 1.5-2 mm. An optional matte or glossy finish can give the original patterns within this collection a different twist.





## GROWTH Collection

INSPIRED BY NATURE. CREATED TO PRESERVE IT.

Sustainability is no longer an option – it's a priority. The Good Plastic Company, in collaboration with Gensler, serving as product design consultant, embraces the future of recycled materials and presents a collection that reflects the elements around us, designed to keep nature in balance while forging something new and beautiful from existing materials.

With the Growth collection of Polygood®, The Good Plastic Company embraces the future of low- and no-carbon materials. Made from discarded refrigerators, computer electronics, and CD cases, Growth transforms remnants of the past into the surfaces of tomorrow. Composed of post-consumer and post-industrial plastic waste, the panels are enhanced

with accents from old refrigerators, washing machine enclosures, industrial pools, and consumer electronics. Choosing Growth in your designs can save up to 13 lbs of CO<sub>2</sub> per square foot, potentially reducing a project's footprint by 10-12 tons of CO<sub>2</sub>.

Growth encapsulates nature's beauty in eight distinct patterns—Cliff, Oyster, Pebble, Midnight, Pumice, Frost, Gossamer, and Haze—each evoking organic textures and elements. From the intricate details of tree bark and leaves to earthy, sandy finishes and reflective surfaces, these designs mirror the essence of rivers, lakes, and oceans, bringing a sense of natural harmony to any space.

Product Design  
Consultant

## Gensler

Images are a representation and may vary in color, pattern, or appearance from the actual product. Please obtain a sample of the actual product before making a final selection.



# GROWTH Collection



#PS2602  
CLIFF  
Origin: home appliances



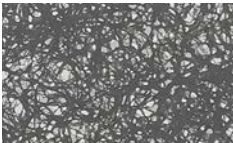
#PS2701  
OYSTER  
Origin: refrigerators and consumer electronics



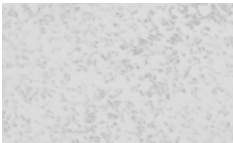
#PS1906  
PEBBLE  
Origin: refrigerators and CD cases



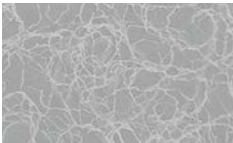
#PS1707  
MIDNIGHT  
Origin: spools



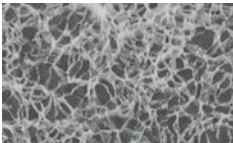
#PS2405  
PUMICE  
Origin: refrigerators and home appliances



#PS2603  
FROST  
Origin: refrigerators and home appliances



#PS2406  
GOSSAMER  
Origin: home appliances, CNC shavings



#PS2407  
HAZE  
Origin: home appliances, CNC shavings

Product Design  
Consultant

**Gensler**

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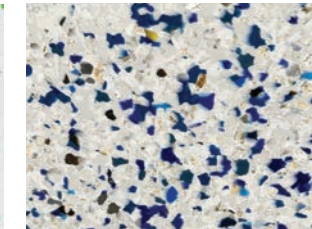
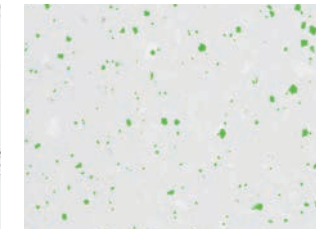


## Customising Polygood®

Aesthetics mean everything, and the materials you choose convey even more meaning when they perfectly match a brand color palette or unique design concept. We have created dozens of bespoke patterns for clients seeking Polygood® 100% recycled and recyclable plastic panels that are uniquely distinct, on-point, on-brand, and always client-centric.

### Real-world examples

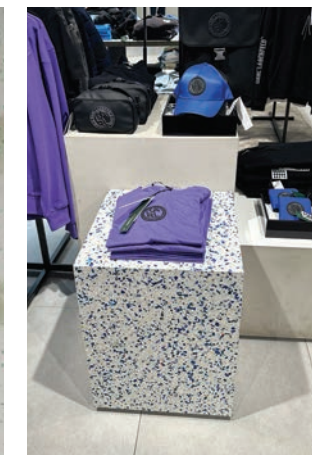
Custom material development is the opportunity to align your design material choice with your organization's identity and values, ensuring it stands out and communicates your message effectively. We have made over 100 customised patterns for clients all over the world.



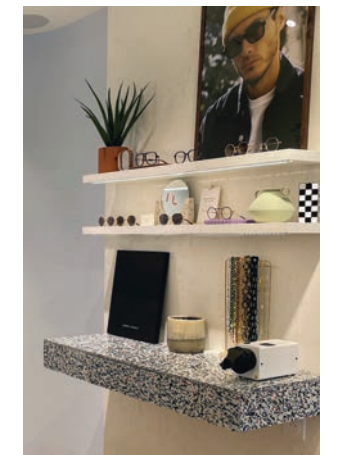
Nike



Adidas



Karl Lagerfeld



Jimmy Fairly



# Take-Back Program

Our take-back program is a key element of our sustainability commitment to rid the world of plastic waste by creating beautiful design materials. We as the manufacturer take responsibility for our products at the end of our panels' useful life.

The program ensures that we can serve as a reliable partner for companies seeking to advance their sustainability practices. By providing this service for free, we are not only helping to close the waste loop but also to reduce the costs of potential incineration or waste management.



## 100% recyclable

Being made from a single type of plastic ensures that products made from Polygood® are recyclable. This makes a take-back program possible, or recycling the product at any local recycling centre that accepts polystyrene. By ensuring that our products are 100% recyclable, we contribute to reducing waste, lowering emissions, and conserving natural resources.

We encourage designers to prioritise modularity and easy disassembly in their project layouts. This enables the separation of materials for conscious recycling.

### How it works

#### 1. Initiate the return

Start the take-back process by providing information about the products you wish to return, including type, quantity, and condition, through our website, by email, or by phone.

#### 2. Assessment and approval

Our team evaluates the provided product details to determine eligibility for the program. We'll notify you if the products are eligible for return and provide further instructions.

#### 3. Packaging and shipping

Package the products and return them to our facility.

#### 4. Product inspection

Upon arrival, our team inspects the returned products to evaluate their condition and potential for reuse or recycling.

#### 5. Recycling and reuse

We or our recycling partners shred Polygood® remnants into smaller components and recycle them before they are reborn into new Polygood® panels.





Custom Pattern







Nike



Custom Pattern



Custom Pattern



Custom Pattern





#PS1101  
Vintage Pearl



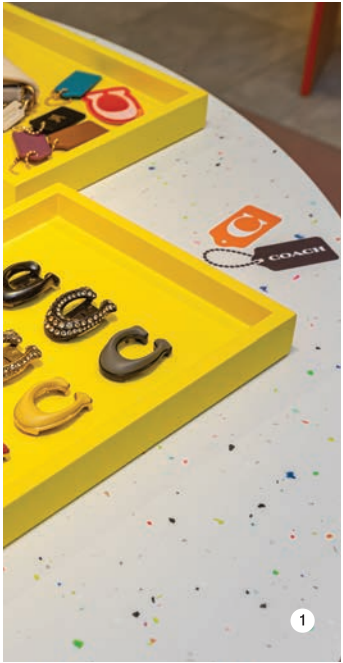
#PS1103  
Dark Knight







# COACH

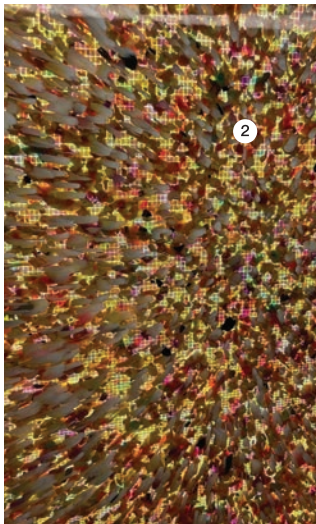
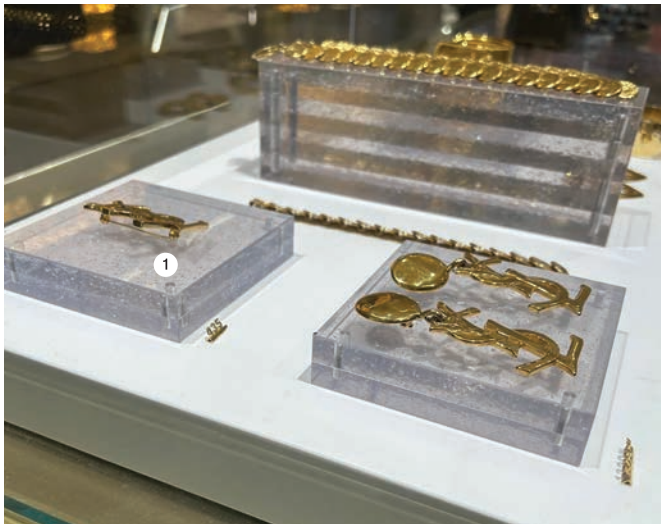


#PS1601  
White Lollipop



# Selfridges Birmingham

Retail



#PS1402  
Potpourri



#PS1305  
Translucent Clear







## Karl Lagerfeld Jeans

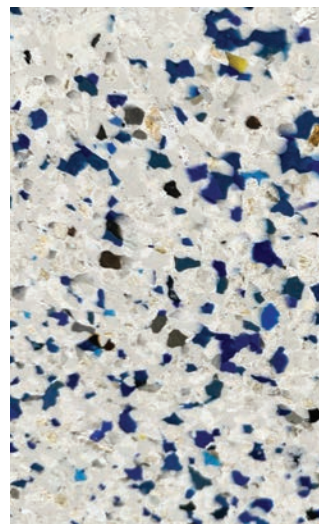


#PS1801  
Sapphire Terrazzo



# Karl Lagerfeld

Retail



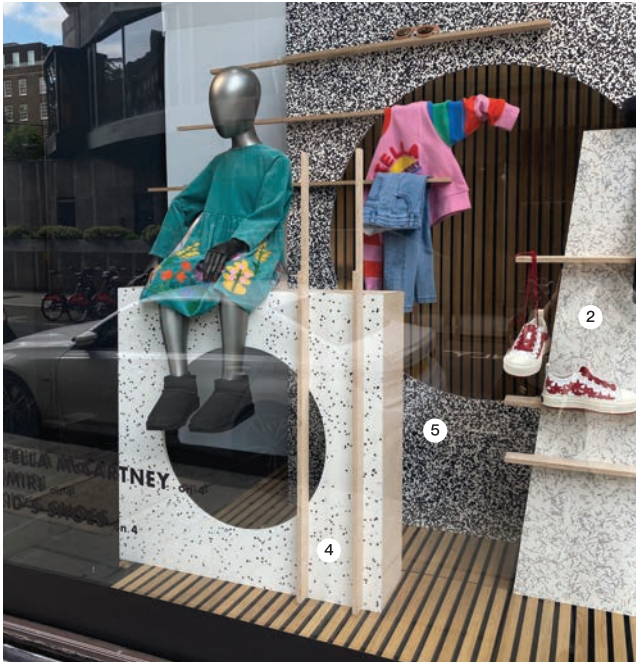
Custom Pattern







# Harvey Nichols



#PS2401  
Sea Foam Dark



#PS2404  
Sea Foam Grey



#PS1901  
Terrazzo Nuovo

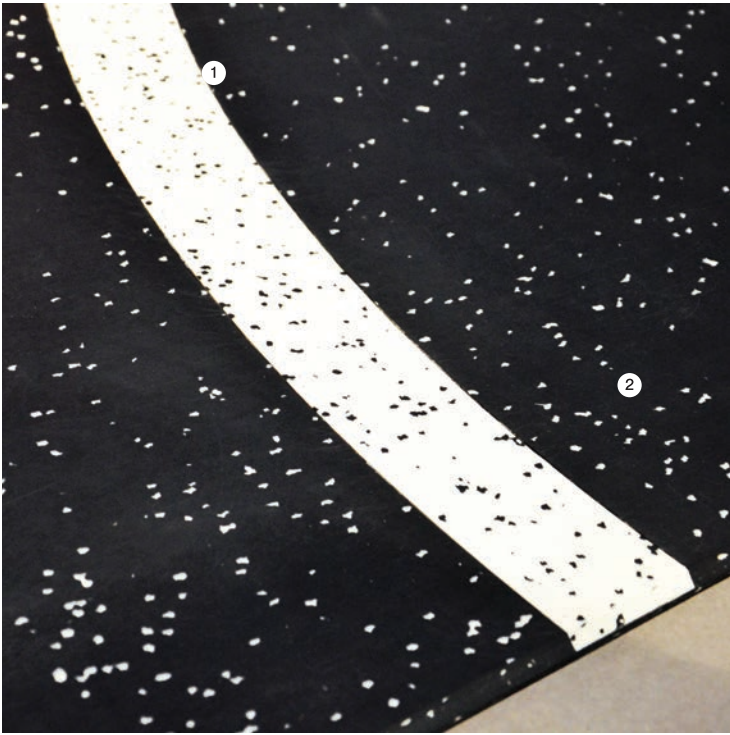


#PS1201  
Timeless Duo



#PS1203  
Pattern No 5





#PS1201  
Timeless Duo



#PS1202  
Reverse Timeless Duo







# Corner Street Store



#PS1701  
Salt Dune



#PS1801  
Sapphire Terrazzo



# De Bijenkorf Mall

Retail

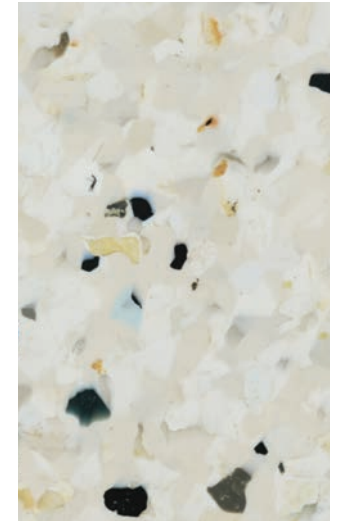


#PS1901  
Terrazzo Nuovo





## Soho Boutique Turia Hotel



#PS1901  
Terrazzo Nuovo

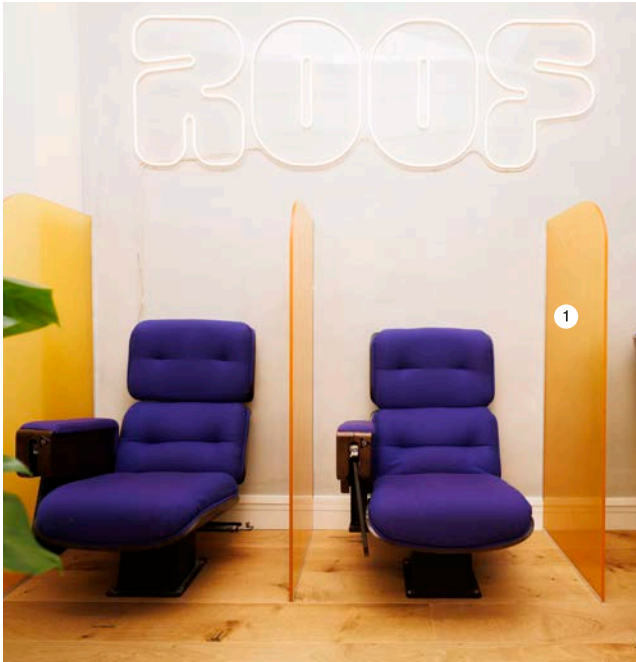
Project & Pictures: Revolución Limo

Spain

57



Student Residence



#PS1312  
Translucent Orange

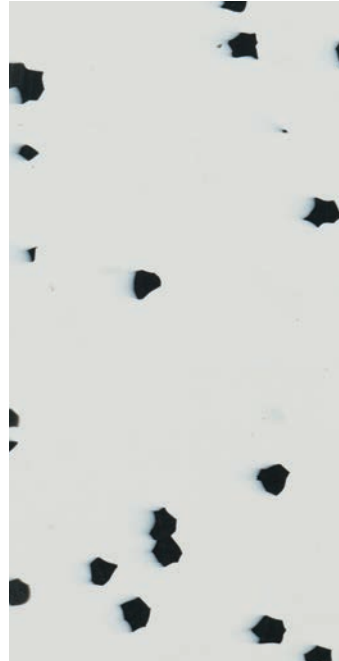
Project: Atelier PlaceTic, Pictures: Matthieu Joffres

France



# Hotel Rosalie

Hospitality



#PS1201  
Timeless Duo



Project: Marion Mailaender  
Pictures: Christophe Coënon





## Bargo Studio Residence



#PS1601  
White Lollipop

Project: Bargo studio; Pictures: Revolución Limo

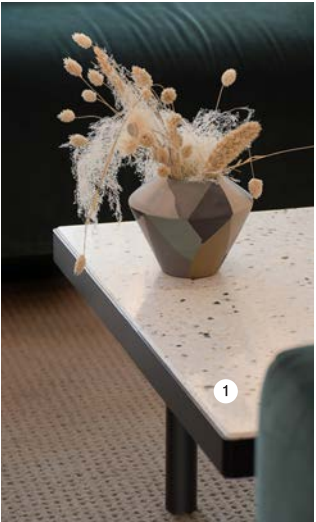
Spain

63



Hello Again Design

Hospitality



#PS1901  
Terrazzo Nuovo





# The Social Hub Hotel



Custom Pattern



# Restaurante Azul Mediterraneo

Hospitality



#PS1601  
White Lollipop





# Le Panoramique, Mer de Glace



#PS2001  
Marbellous

Project: Arelia PlaceTic; Project architect: Joséphine Balayn  
Pictures: Polygood® France



# Semiprecious

Hospitality



#PS1402  
Potpourri



Project: Wunder Werkz  
Pictures: Jeff Fierberg



# Spaces Co-working Centre

Office & Educational Spaces



#PS1701  
Salt Dune





# Galvanise Bethnal Green

Office & Educational Spaces



#PS1706  
Emerald Ghost



Projekt: Solilux  
Pictures: Unity Real Estate and Solidlux





## Ledsten Arkitektur



Custom Pattern

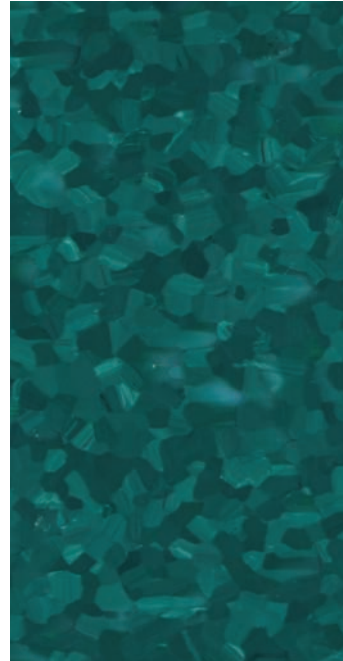
Project: Ledsten Arkitektur; Pictures: Dag Sandven

Norway



# Broeiness ADAM

Office & Educational Spaces



#PS1706  
Emerald Ghost



#PS1901  
Terrazzo Nuovo



#PS1801  
Sapphire Terrazzo



## GREENHOUSE

MEUBILAIR /  
THE GOOD PLASTIC COMPANY  
DECOSPAN  
WIESNER-HAGER

CARPET /  
2TEC2



# Broeinvest ADAM

Office & Educational Spaces



#PS1706  
Emerald Ghost



#PS1901  
Terrazzo Nuovo



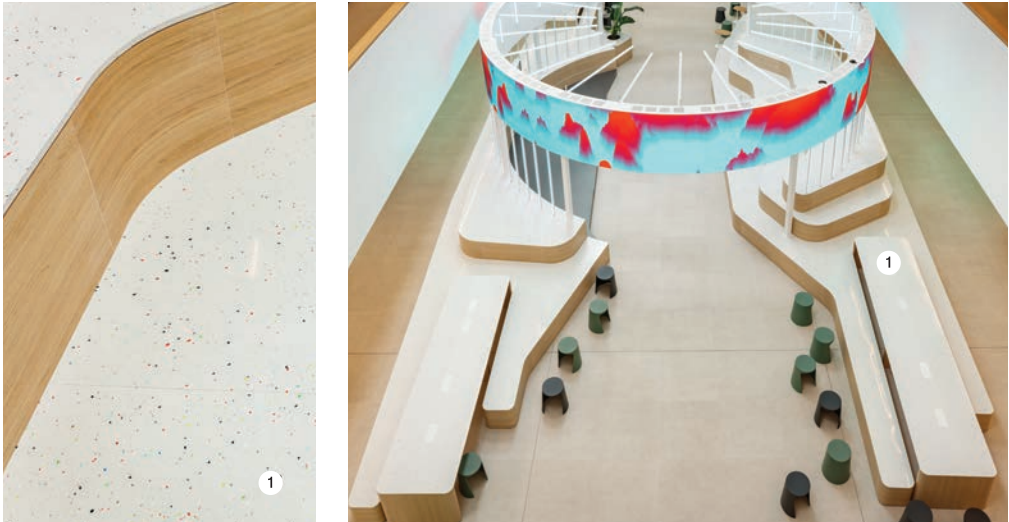
#PS1801  
Sapphire Terrazzo







# Madrid Content City



#PS1601  
White Lollipop



# Count Energy Trading

Office & Educational Spaces



#PS1901  
Terrazzo Nuovo



#PS2401  
Sea Foam Dark



Project: Studio Biek; Pictures: Robin Smith





# Studio THO



#PS1201  
Timeless Duo

Project: Studio THO; Pictures: Roza Schous

Netherlands





## Silicon Labs



#PS1601  
White Lollipop



# Residential Kitchen

Kitchens



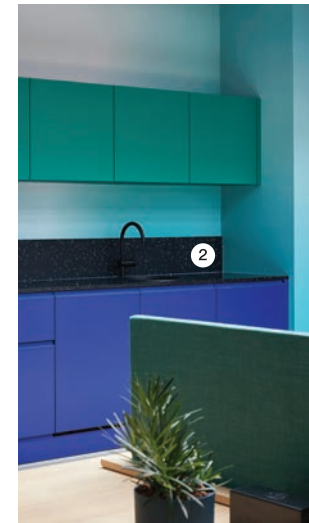
Custom Pattern







## Next Media Kitchens



#PS1201  
Timeless Duo



#PS1202  
Reverse Timeless Duo



MAKUS Kitchen

Kitchens



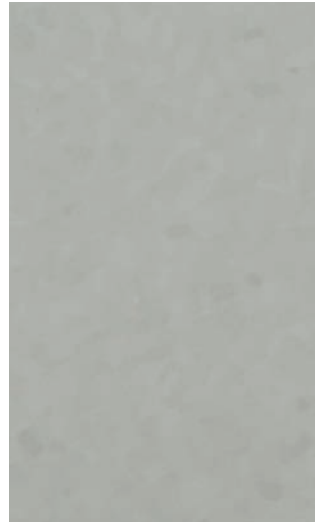
#PS2404  
Sea Foam Grey





# McDonald's

Wall Cladding



#PS1102  
Pure Grey



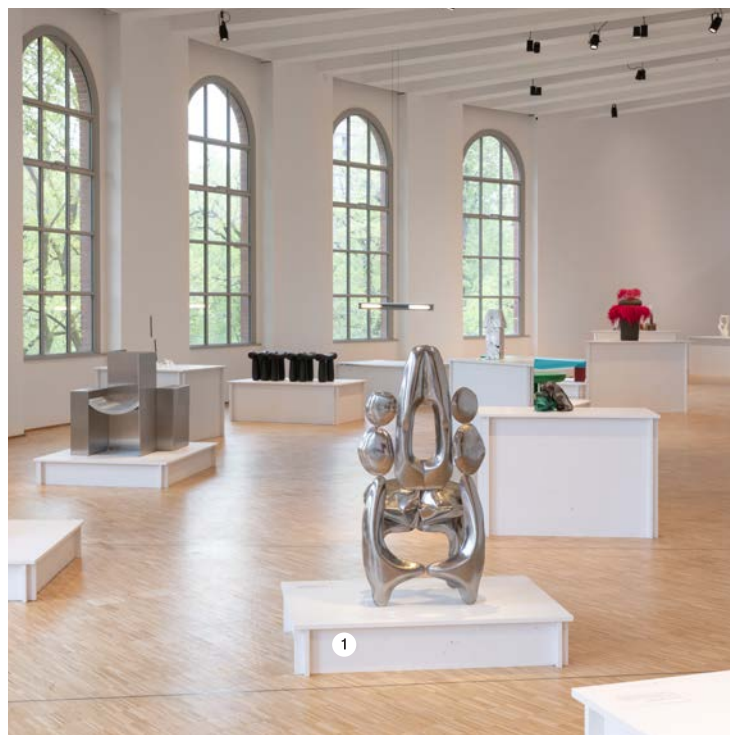
#PS1103  
Dark Knight





# Milan Design Week 2025, Material Alchemists exhibition by Wallpaper\*

Installations

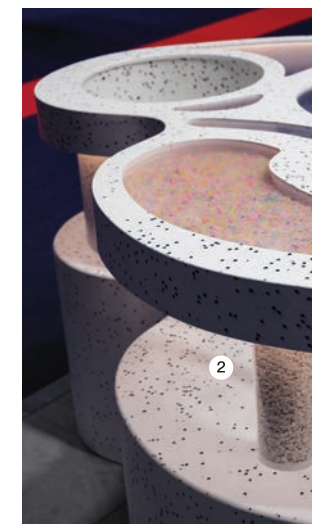


Custom Pattern





## Paris Design Week, Maison & Objet 2023



#PS1308  
Translucent Red



#PS1201  
Timeless Duo



#PS1305  
Translucent Clear



# Paris Design Week, Materials & Lights 2023

Installations



#PS1701  
Salt Dune



#PS1901  
Terrazzo Nuovo







# London Design Festival 2023



#PS1701  
Salt Dune



#PS1508  
Aqua Drift



#PS1706  
Emerald Ghost



#PS1801  
Sapphire Terrazzo



# An Iceberg in the Desert, Dubai Design Week 2023

Installations



#PS1301  
Maldives







# Architizer A+ Awards, Ceremony 2023



#PS1701  
Salt Dune



#PS2002  
Flecked White



# Dubai Design Week 2023

Installations



#PS2404  
Sea Foam  
Grey



#PS1602  
Black Lollipop



#PS1601  
White Lollipop



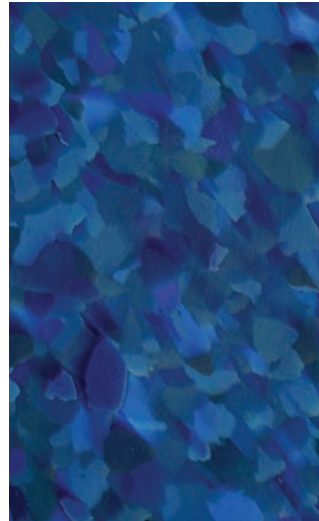
#PS1801  
Sapphire Terrazzo





# #Whatcanwedonow? by Tobia Zambotti

Installations



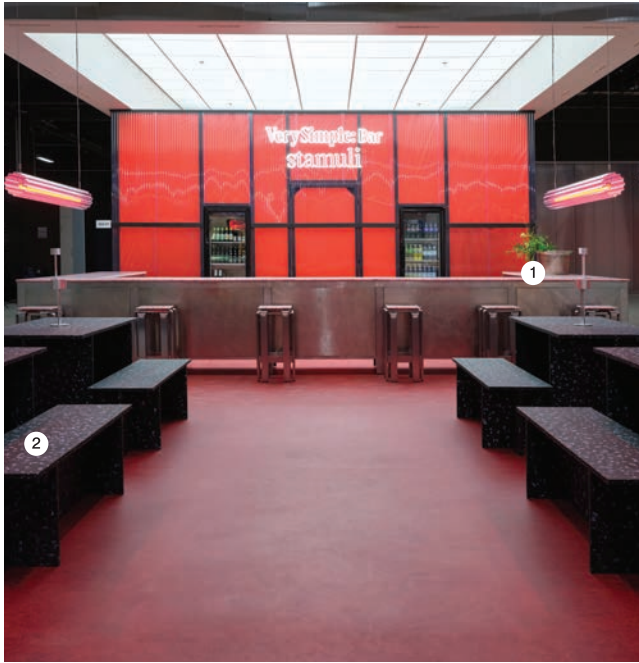
#PS1801  
Sapphire Terrazzo







# Stockholm Furniture Fair 2024



#PS2104  
Bespoke 45

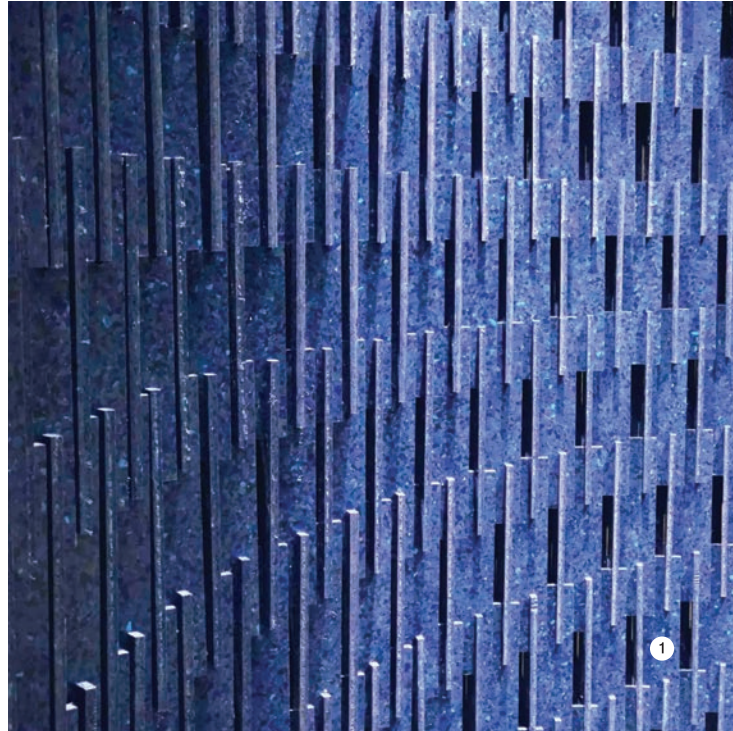


#PS1703  
Ghost



# Oslo Design Fair 2021

Installations



#PS1801  
Sapphire Terrazzo





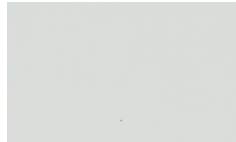


## Dutch Design Week 2023



#PS2001  
Marbellous





#PS1104  
Milky Way  
Origin: refrigerators



#PS1101  
Vintage Pearl  
Origin: refrigerators



#PS1201  
Timeless Duo  
Origin: refrigerators, home appliances



#PS2404  
Sea Foam Grey  
Origin: refrigerators and spools, CNC shavings



#PS2110  
Marble Desert  
Origin: refrigerators and consumer electronics



#PS1601  
White Lollipop  
Origin: refrigerators and single-use plastic cutlery



#PS1701  
Salt Dune  
Origin: spools



#PS2114  
Espresso Noir  
Origin: spools



#PS1901  
Terrazzo Nuovo  
Origin: refrigerators



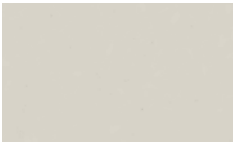
#PS1102  
Pure Grey  
Origin: refrigerators, home appliances



#PS1702  
Greycious  
Origin: home appliances and refrigerators



#PS1507  
Victorious  
Origin: refrigerators and CD cases



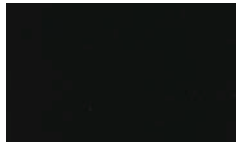
#PS1905  
Fleur de Sel  
Origin: cooling and freezing equipment



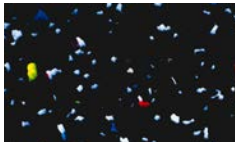
#PS1203  
Pattern No 5  
Origin: refrigerators, consumer electronics, spools



#PS1206  
Pattern No 3  
Origin: refrigerators



#PS1103  
Dark Knight  
Origin: spools and consumer electronics



#PS1602  
Black Lollipop  
Origin: consumer electronics and single-use plastic cutlery



#PS1202  
Reverse Timeless Duo  
Origin: refrigerators and spools, consumer electronics



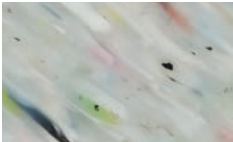
#PS2009  
Fleur de Nuit  
Origin: spools, refrigerators, home appliances



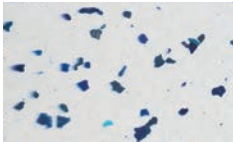
#PS1706  
Emerald Ghost  
Origin: home appliances



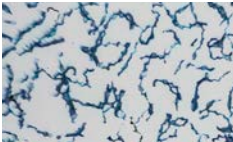
#PS1801  
Sapphire Terrazzo  
Origin: spools



#PS1604  
Glaze Sprinkles  
Origin: spools and single-use plastic cutlery



#PS1802  
Timeless Duo Blue  
Origin: refrigerators, home appliances



#PS2403  
Sea Foam Blue  
Origin: refrigerators, CNC shavings



#PS2121  
Salmon Terra  
Origin: spools



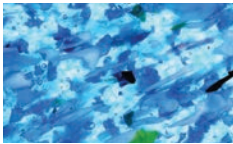
#PS1402  
Potpourri  
Origin: industrial tubes



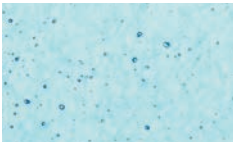
#PS1503  
Ice Lollipop  
Origin: tubes, single-use plastic cutlery



#PS1303  
Translucent Green  
Origin: CD cases



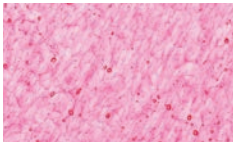
#PS1508  
Aqua Drift  
Origin: CD cases, cutlery



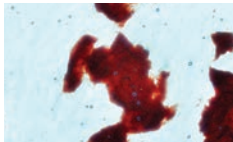
#PS1301  
Maldives  
Origin: CD cases



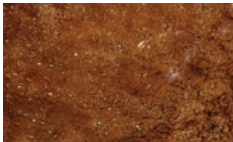
#PS1306  
Translucent Neon Green  
Origin: CD cases



#PS1304  
Translucent Pink  
Origin: industrial tubes



#PS1501  
Coral Reef  
Origin: industrial tubes, acoustic panels



#PS1302  
Translucent Bronze  
Origin: CD cases



#PS1309  
Translucent Black  
Origin: CD cases



#PS1305  
Translucent Clear  
Origin: CD cases



#PS1312  
Translucent Orange  
Origin: CD cases



#PS2119  
Translucent Glitter Green  
Origin: CD cases



#PS2118  
Translucent Glitter Gold  
Origin: CD cases



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