



THE FUTURE IS **POLYGOOD**®

Sophisticated marble, imaginative terrazzo, or vibrant modern patterns, all made from long-lasting, recycled and recyclable plastic.

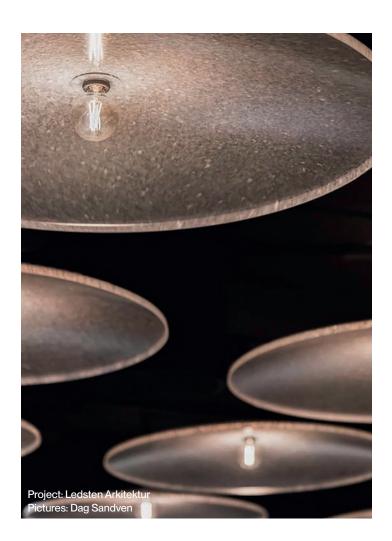
Modern workplaces demand more than just functionality; they call for inspiring, durable, and environmentally responsible materials. Polygood® answers this need with surfaces that are robust, easy to maintain, and visually compelling.

Made entirely from recycled plastic, Polygood® supports sustainability goals without compromising on aesthetics or performance. It's ideal for high-use environments such as reception areas, meeting rooms, workstations, kitchens, and social zones, wherever design and durability must go hand in hand.

Shaping the Future of Workspaces

With a wide range of patterns and finishes, Polygood® fits effortlessly into diverse interior styles: from refined minimalism to bold, creative expressions. Its cleanability and impact resistance make it especially suited for agile, future-ready workplaces.

What's more, Polygood® panels can be returned and recycled at the end of their lifecycle, helping organizations reduce waste and contribute to a circular economy.







POLYGOOD® PANEL SPECIFICATIONS

Dimensions:

Finish:

2800 x 1400 mm (110" x 55")

matte, glossy, satin

Thicknesses:

12 mm (½") 19 mm (¾")



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

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.

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.

100% recycled & recyclable plastic









PRODUCT **APPLICATIONS**

Reception Desks & Lobby Areas



Meeting Room Tables



Storage & Shelving Units



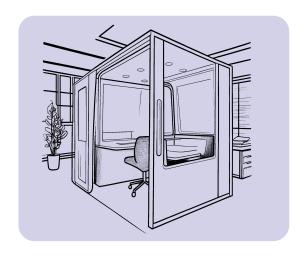
Workstations & Desktops



Kitchen & Breakout Areas



Phone Booths & Private Pods



A SUSTAINABLE, GREEN SURFACE MATERIAL

As the consequences of climate change become more and more present, architects, builders, and the design industry are increasingly including sustainability criteria in the spaces we inhabit and occupy.

Polygood® is made from a single type of plastic — that makes it a 100% recyclable material.

The choice of materials is a fundamental aspect of a building's positive impact on people, society, and the planet. Meanwhile, The Good Plastic Company is on a mission to make its own positive impact: transforming the world's plastic waste into a material that can be replicated at scale for large design projects.

This is why Polygood® was developed, to help companies choose upcycled, waste-free materials to make beautiful and functional furniture, flooring, display fixtures, cladding, facades, and just about anything that wood or conventional solid surface options can create.

Since 2018, the company has not only transformed a significant amount of plastic for use in hotels and restaurants, but has also helped projects to meet BREEAM or LEED criteria when using Polygood®, thanks to the eco-friendly Global Warming Potential and environmental certifications detailed here.

Global Warming Potential

Global Warming Potential (GWP) is a crucial metric for building materials as it quantifies their contribution to climate change, allowing architects and builders to make environmentally-conscious choices.

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 measures levels of CO₂, CH4, N₂O, 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.

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.



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.



Environmental Product Declaration Global

After a thorough Life Cycle Assessment, The Good Plastic Company successfully went through independent verification of its Environmental Product Declaration (EPD) for Polygood®. An EPD serves as an invaluable asset in securing LEED and BREEAM certification for your projects.

Life Cycle Assessment

Our environmental footprint matters, along with our production and management processes. Our Life Cycle Assessment (LCA) follows our impact from cradle to grave for sustainability and operational reporting.

ISO Certifications Global

We maintain quality and management systems in accordance with internationally-recognised 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 through comprehensive chemical testing at TÜV Rheinland's ISO 17025 accredited lab, our product is safe and environmentally responsible.

Declare.

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





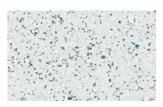
GROWTH COLLECTION

Inspired by nature, designed for the future of work. The Growth Collection brings the organic beauty of earthy textures, stone-like finishes, and soft natural hues into the office environment. With eight distinctive patterns—Cliff, Oyster, Pebble, Midnight, Pumice, Frost, Gossamer, and Haze—this collection transforms meeting rooms, workstations, and collaboration zones into spaces that inspire focus and creativity. Made entirely from post-consumer recycled plastic, these surfaces demonstrate that sustainable materials can be as elegant as they are responsible.



#PS2602 Cliff

Origin: home appliances



#PS2701 Oyster

Origin: refrigerators and consumer electronics



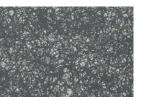
#PS1906 Pebble

origin: refrigerators and CD cases



#PS1707 Midnight

Origin: spools



#PS2405 Pumice

Origin: refrigerators and home appliances



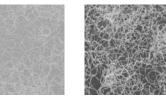
#PS2603 Frost

Origin: refrigerators and home appliances



#PS2406 Gossamer

Origin: home appliances, CNC shavings



#PS2407 Haze

Origin: home appliances, CNC shavings

Product Design Consultant





LIGHT COLLECTION

Classic office spaces deserve a fresh perspective. The Light Collection offers a modern take on neutral palettes, brightening work environments with clean, refined aesthetics. Whether it's a sleek reception area, a minimalist coworking space, or an inspiring meeting room, these light tones create a sense of openness and clarity. Crafted from recycled refrigerators and consumer electronics, these patterns bring sustainability to the workplace—without compromising on style.



#PS1104 Milky Way Origin: refrigerators



#PS1101 Vintage Pearl Origin: refrigerators



#PS1201 Timeless Duo Origin: consumer electronics, spools and refrigerators



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



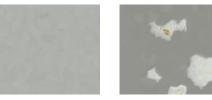
#PS1601 White Lollipop Origin: refrigerators and single-use plastic cutlery



#PS1702 Greycious Origin: home appliances and refrigerators



#PS1102
Pure Grey
Origin: home appliances



Marble Desert
Origin: refrigerators and consumer electronics

#PS2110

#PS1905



#PS1206
Pattern No 3
Origin: refrigerators



#PS1701 Salt Dune Origin: spools



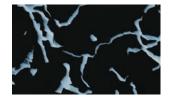
#PS1507 Victorious Origin: refrigerators and CD cases



Fleur de Sel Origin: cooling and freezing equipment

DARK COLLECTION

For workspaces that demand sophistication and depth, the Dark Collection delivers. These rich, bold patterns add an air of prestige and refinement, making them ideal for executive offices, boardrooms, and creative spaces. Inspired by recycled technology and industrial plastics, this collection blends innovation with high-end aesthetics, proving that sustainability can be as striking as it is functional.



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



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



#PS1103 Dark Knight electronics



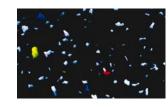
#PS2114 Espresso Noir Origin: spools



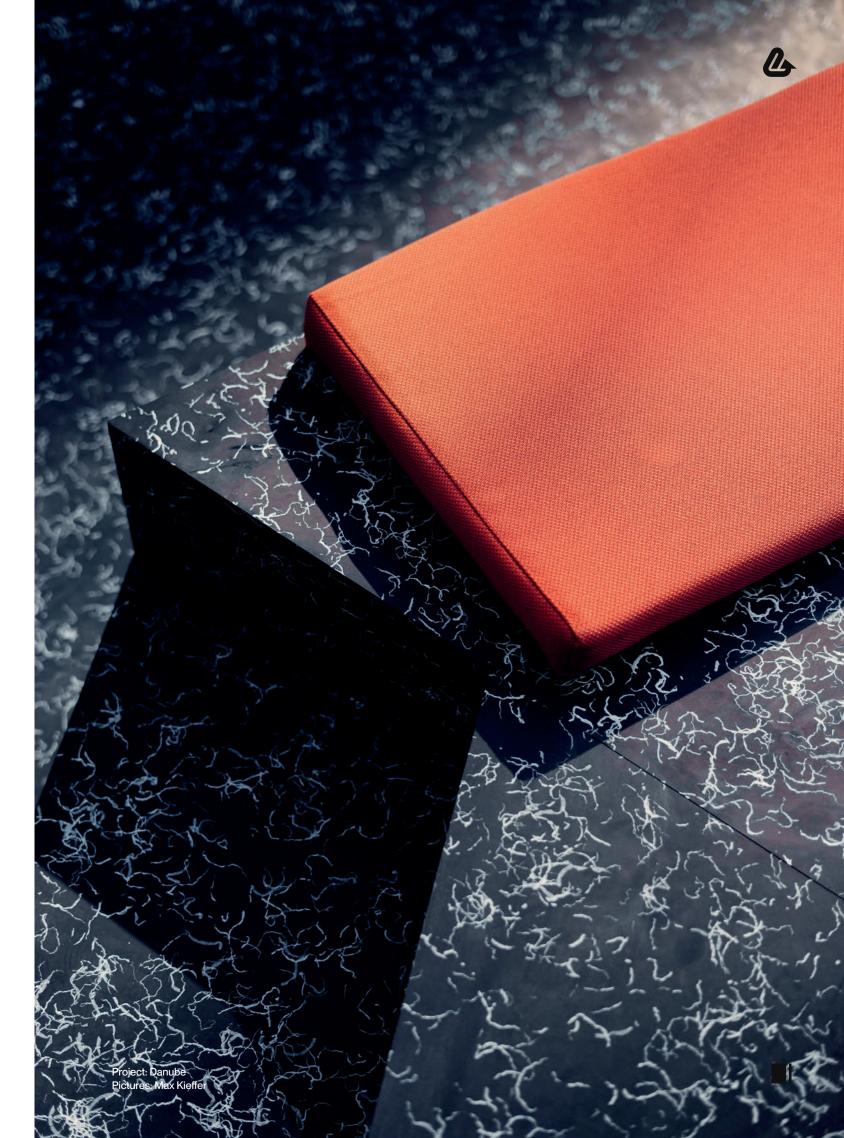
#PS1203 Pattern No 5 Origin: refrigerators, consumer electronics, spools



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



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





COLORFUL SPLASH COLLECTION

A bold statement for modern workplaces. The Colorful Splash Collection reinvents terrazzo and marble aesthetics with a contemporary, playful twist. Whether used in breakout zones, collaborative hubs, or dynamic workspaces, these vibrant patterns inject energy into office interiors. With customizable base colors, each panel can be tailored to reflect a brand's identity, making every workspace uniquely inspiring.



#PS1706
Emerald Ghost
Origin: home appliances



#PS2403 Sea Foam Blue Origin: refrigerators, CNC shavings



#PS1801 Sapphire Terrazzo Origin: spools



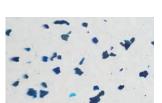
#PS1901 Terrazzo Nuovo Origin: refrigerators



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



#PS2121 Salmon Terra Origin: spools



#PS1802
Timeless Duo Blue
Origin: refrigerators, home appliances

TRANSLUCENT COLLECTION



#PS1302 Translucent Bronze Origin: CD cases



#PS1312 Translucent Orange Origin: CD cases



#PS1303 Translucent Green Origin: CD cases



#PS1508 Aqua Drift Origin: CD cases, cutlery



#PS1301 Maldives Origin: CD cases



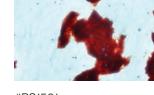
#PS1306 Translucent Neon Green Origin: CD cases



#PS1503 Ice Lollipop Origin: tubes, single-use



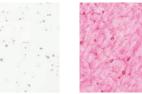
plastic cutlery



#PS1501 Coral Reef Origin: industrial tubes, acoustic panels



#PS1309 #PS1305 Translucent Black Translucent Clear Origin: Origin: CD cases Origin: CD cases



#PS1304 Translucent Pink Origin: industrial tubes



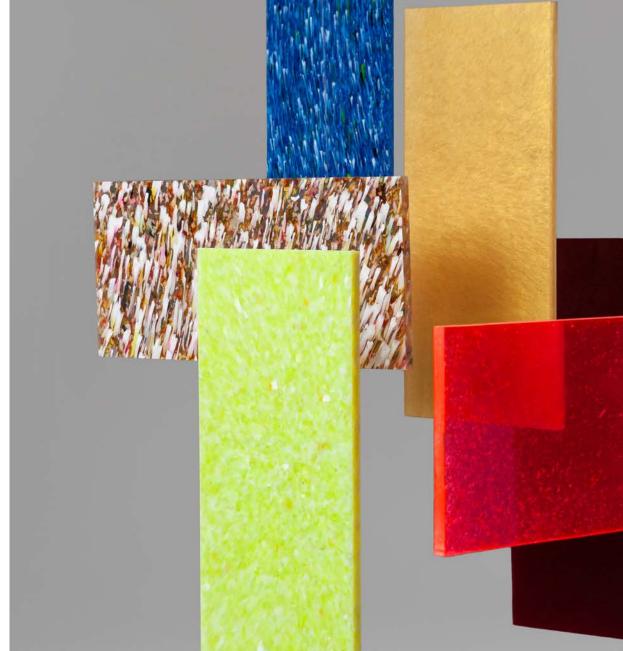
#PS1402 Potpourri Origin: industrial tubes

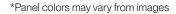


#PS2118 Translucent Glitter Gold Origin: CD cases



#PS2119 Translucent Glitter Green Origin: CD cases





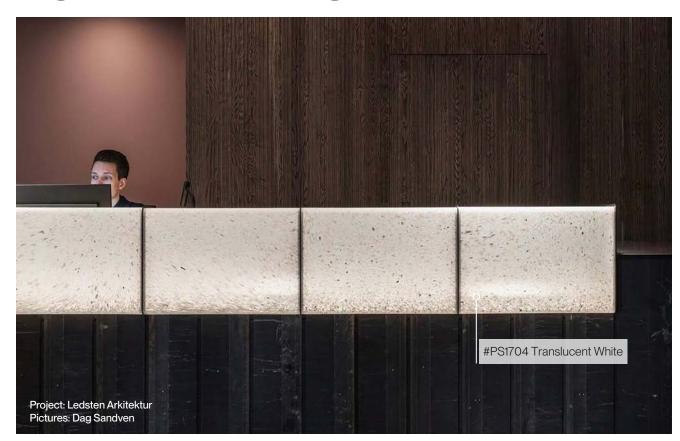
DISCOVER OFFICES DESIGNED WITH **POLYGOOD**®

Workspaces are evolving with a focus on sustainability, functionality, and clean design. Companies are looking for durable, eco-friendly materials that meet practical needs while supporting sustainability goals. Polygood® offers high-performance surfaces made from 100% recycled plastic, suitable for offices, coworking spaces, and commercial interiors.



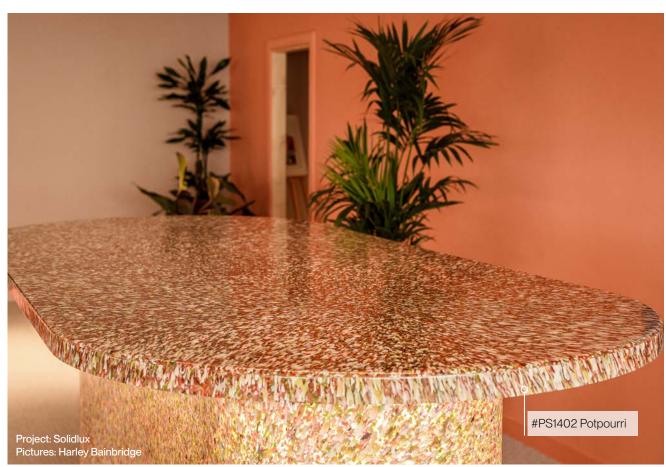
Schjodt law firm, Norway

RECEPTION DESKS & LOBBY AREAS

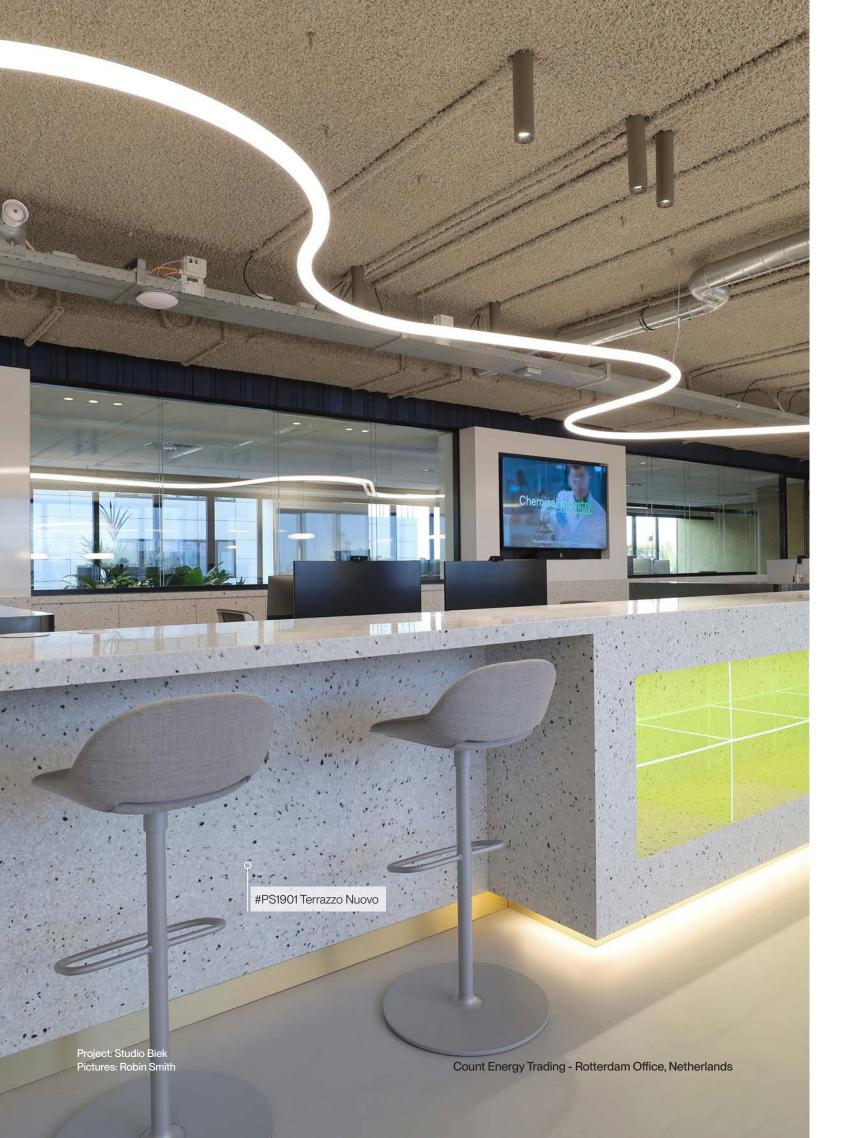


Schjodt law firm, Norway





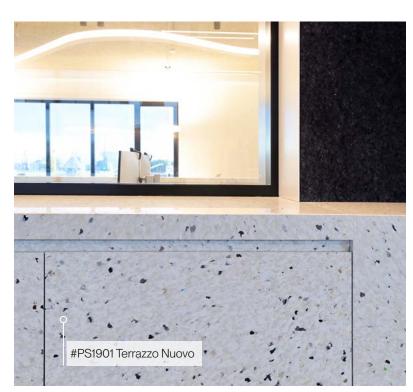
Crown Paints UK Head Office, UK



Designed for Modern Workspaces

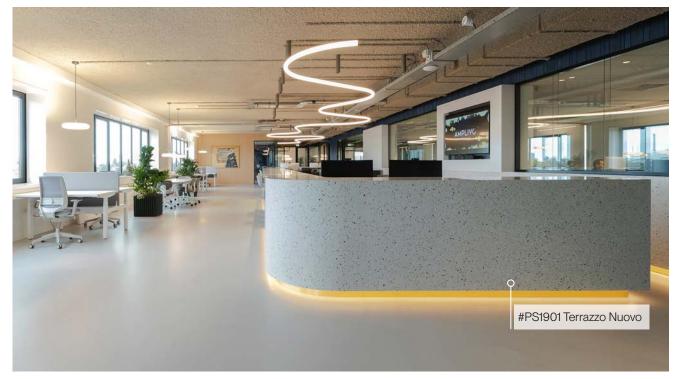
Polygood® fits into a wide range of office applications:

- Reception desks and feature walls –
 Strong visual impact at the entrance.
- Workstations and desktops Durable surfaces for everyday tasks.
- Meeting tables and collaboration areas
 Built for frequent use.
- Breakout zones and coffee areas –
 Practical materials that support comfort.
- Storage and shelving Robust and sustainable organization solutions.



Count Energy Trading - Rotterdam Office, Netherlands

RECEPTION DESKS & LOBBY AREAS



Count Energy Trading - Rotterdam Office, Netherlands



MEETING ROOMS

Polygood® combines sustainability with performance:

- Made from 100% recycled and recyclable plastic – supports a circular economy.
- Lightweight but strong suitable for large office installations.
- Waterproof, scratch-resistant, and durable – built for high-traffic areas.
- Available in premium finishes including marble-like and terrazzo-style designs.

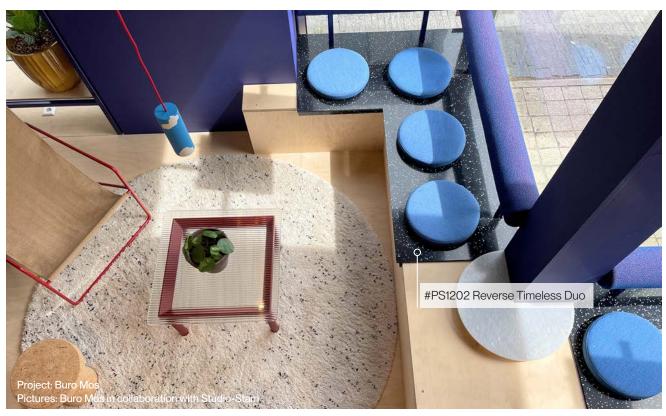




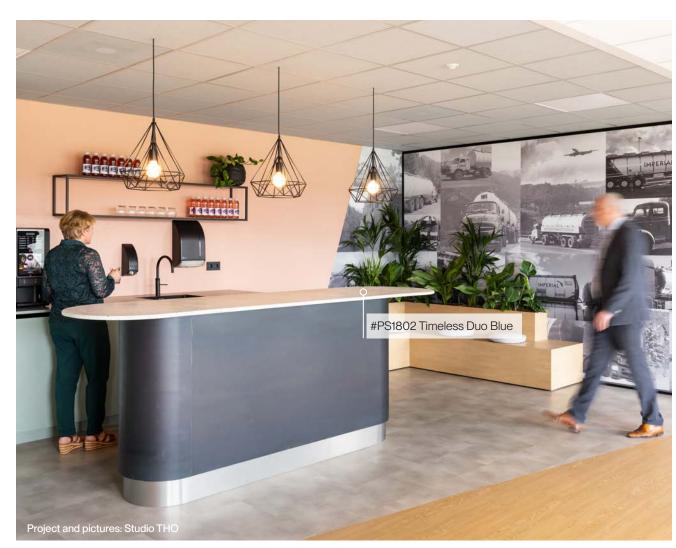
Count Energy Trading - Rotterdam Office, Netherlands



Kaleidos Madrid office, Spain



Amsterdamse Poort , Netherlands



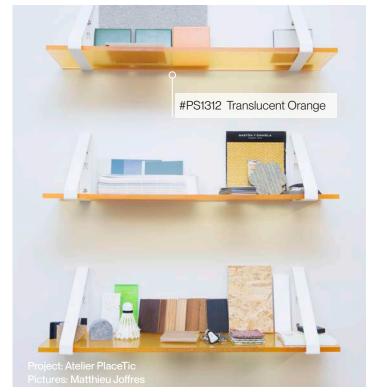
Studio THO, Netherlands

KITCHEN & BREA

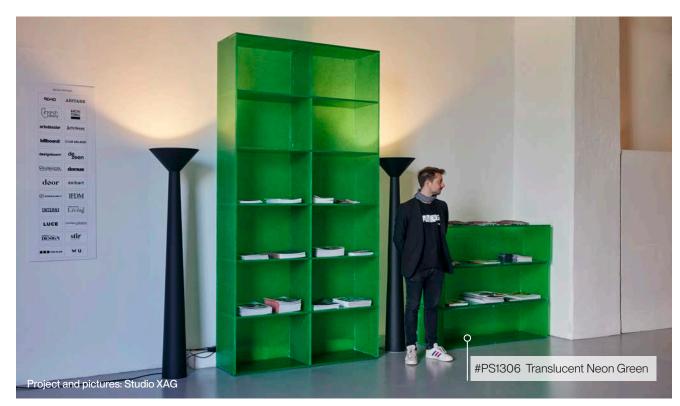


STORAGE & SHELVING UNITS

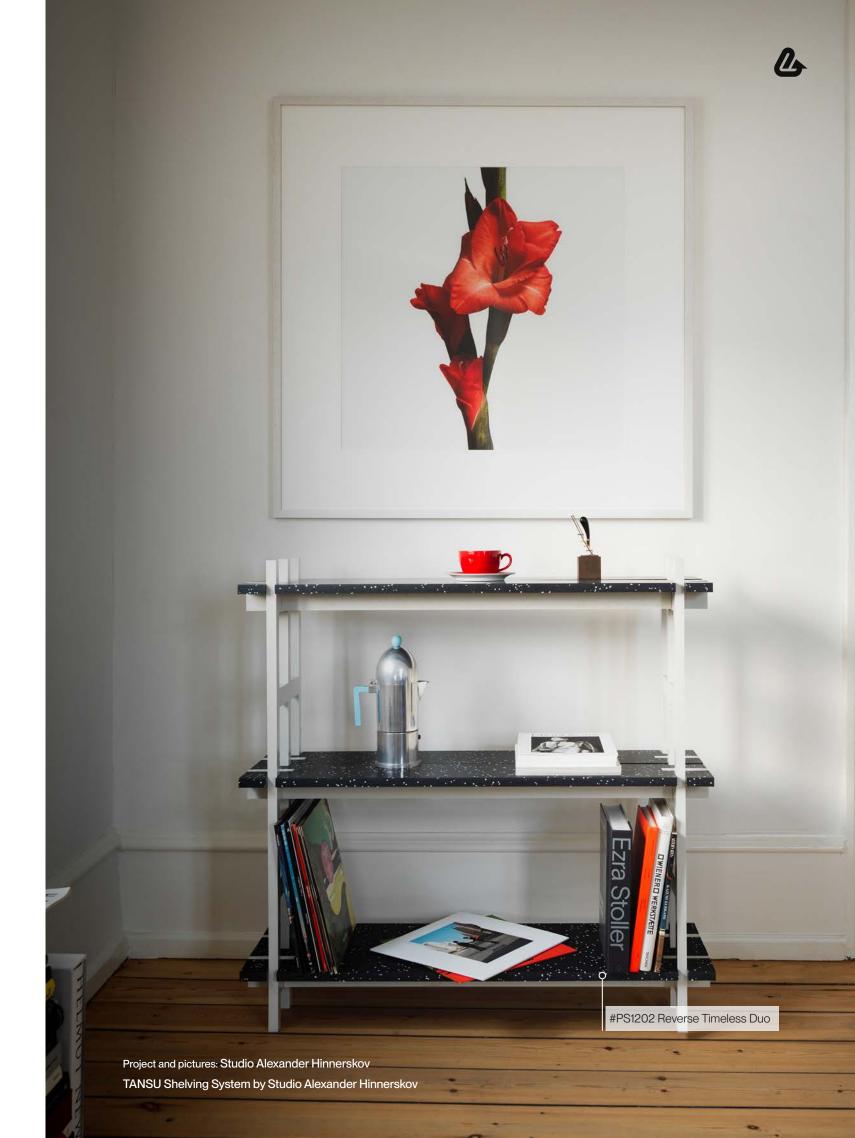
The Future of Office Design is Sustainable By choosing Polygood®, companies showcase their commitment to environmentally responsible design while creating modern, functional, and visually striking workspaces.



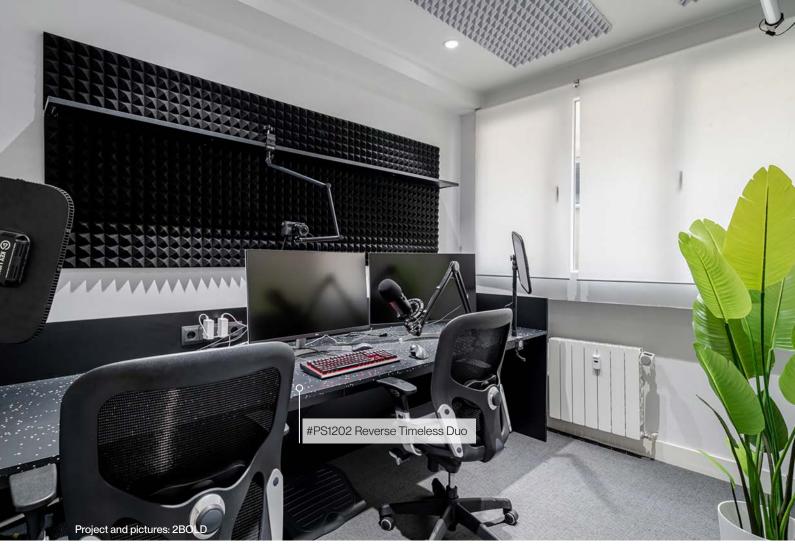
Student residence, France



Milan Design Week 2024, Italy







Kaleidos Madrid office, Spain



Count Energy Trading - Rotterdam Office, Netherlands



Kaleidos Madrid office, Spain

POLYGOOD® OFFICIAL US SALES REPRESENTATIVES

 Kane Contract Group Massachusetts, Maine, Vermont, Rhode Island, New Hampshire 	kanecontractgroup.com	Deborah Zeitler Illinois, Southeast Wisconsin, Northwest Indiana	deborah-zeitler.com
■ GoToMarkertPennsylvania, Delaware,Southern New Jersey	gotomarkert.com	 sourcedMtrl Southern California 	sourcedmtrl.com
SMS StudioFlorida	smsstudiofl.com	MōDE Northern California	mode-sf.com
 Mezzacappa Design Texas, Louisiana 	mezzdesign.com	 Primason Symchik New York, Northern New Jersey, Connecticut 	primasonsymchik.com
 Design Products District of Columbia, Maryland, Virginia 	designproductsinc.com	 Primary Design Resource Minnesota, Northwest Wisconsin, lowa, North and South Dakota 	primarydesignresource.com
ASG Create Georgia, Tennessee	asgcreate.com	 Du Graf Associates Washington, Oregon, Idaho, Alaska, Montana 	dugraf.com

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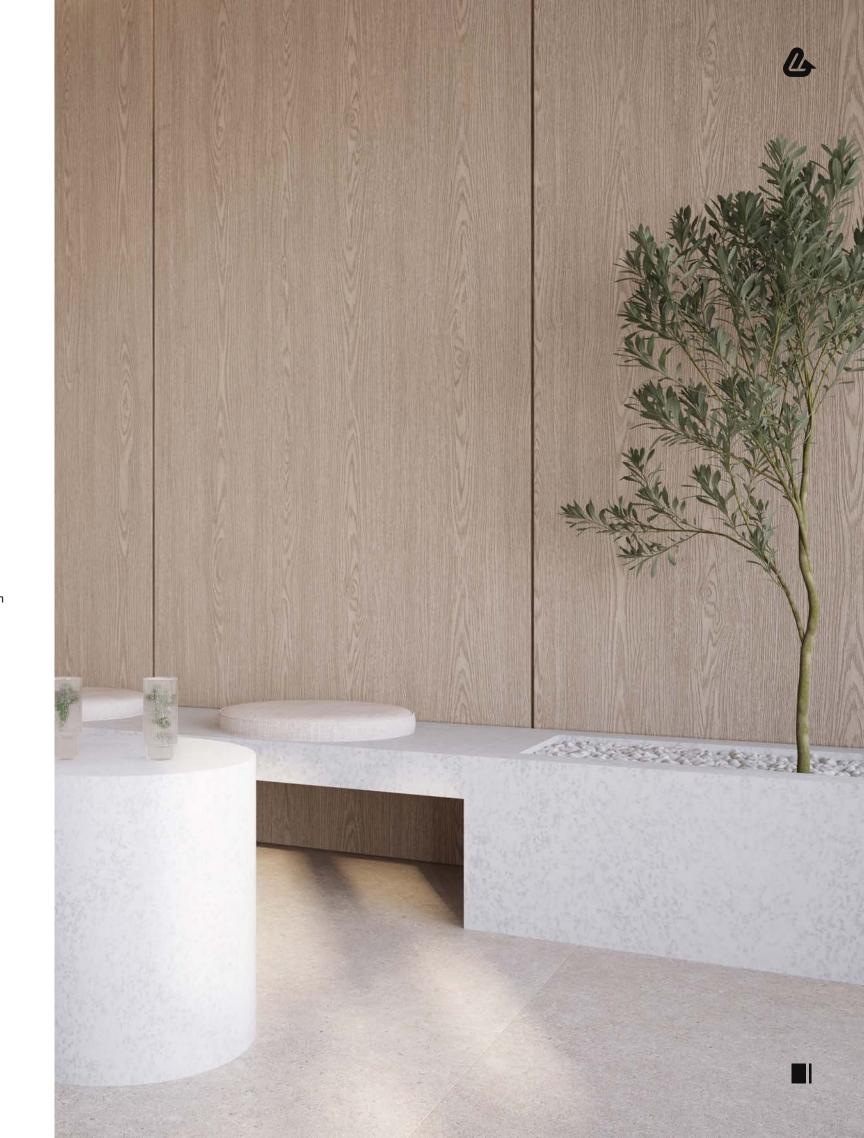
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