DHANVIQUE®

AludecoR
Metal Composite Panel

GRANICIA

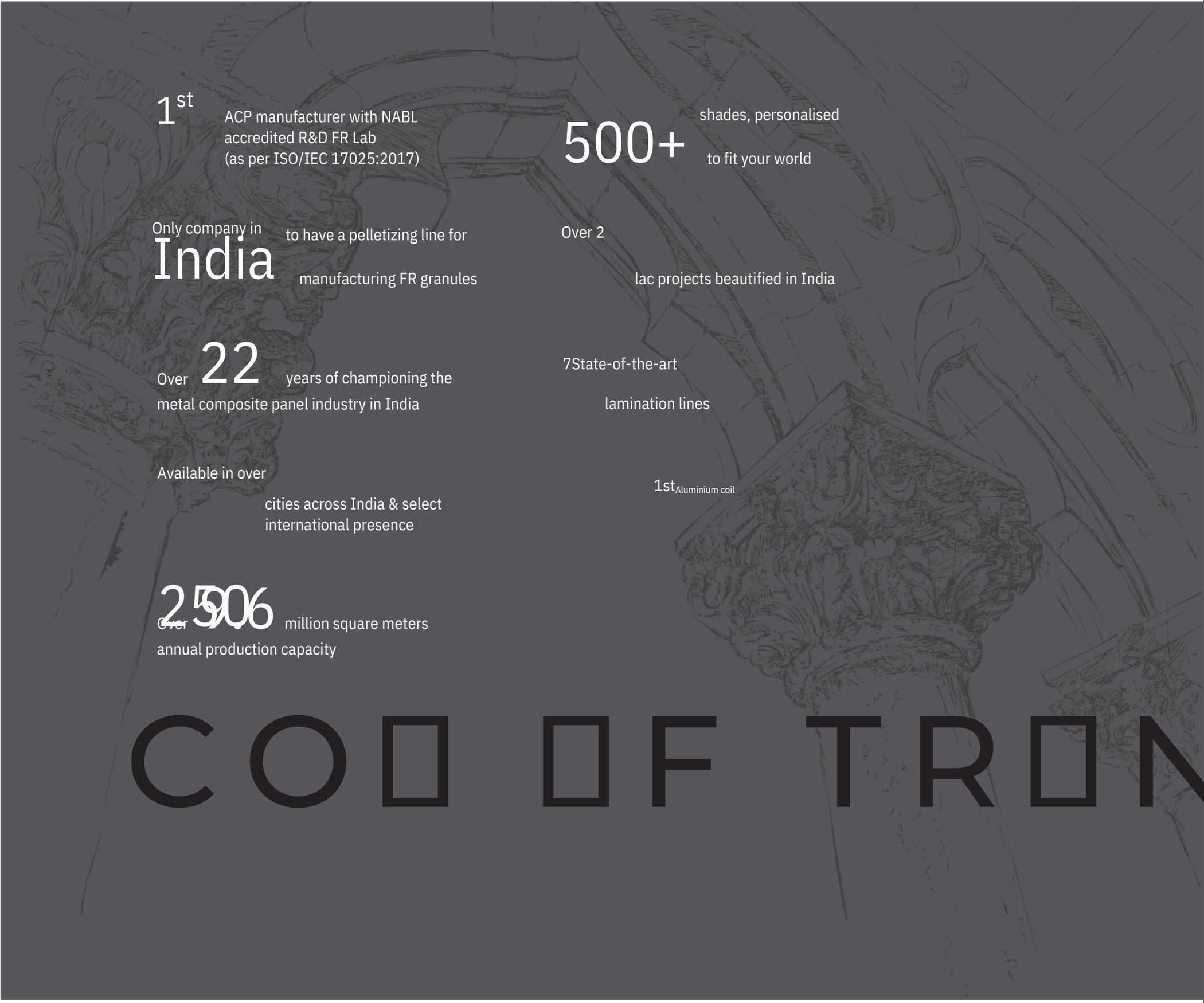
A Vi□i□ for the Fut□e



A VISION for the Future



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1st
ACP manufacturer with NABL accredited R&D FR Lab (as per ISO/IEC 17025:2017)
500+
shades, personalised to fit your world
Only company in India
to have a pelletizing line for manufacturing FR granules
Over 2
lac projects beautified in India
Over 22
years of championing the metal composite panel industry in India
7State-of-the-art
lamination lines
Available in over
cities across India & select international presence
1st Aluminium coil
Over 25906
million square meters annual production capacity
COD OF TRON



F□m Sc□ps
□ S□□□

In15th-century Venice, creativity met necessity. Mosaic workers, left with fragments of marble from grand commissions, began embedding these scraps into lime mortar to pave their own terraces. What began as a practical solution soon turned into a beautiful art form- terrazzo.

Terrazzo floors were crafted to endure for decades, and often centuries, becoming a hallmark of sustainability. Their non-porous surface stood resilient against stains and microbial growth, requiring minimal maintenance. This unique composition reduced waste, limited replacements, and fostered healthier indoor environments, making terrazzo a timeless and eco-conscious choice of its era.

Terrazzo transcended being merely a material; it became a language of expression. Within its layers of repurposed materials, endless possibilities and poetic narratives unfolded, attuned to the passage of time and the stories embedded in the reclaimed fragments. This approach demonstrated that the future didn't have to rely on creating the new but could be shaped by reimagining and revaluing what already existed.

This humble material told a larger story of resilience, sustainability, and the power of reinvention. Over time, terrazzo made its way from modest homes to palaces, evolving from flooring to furniture, wall panels, and even building facades. It wasn't just material, it was memory cast in stone, made to endure.

GRANICIA

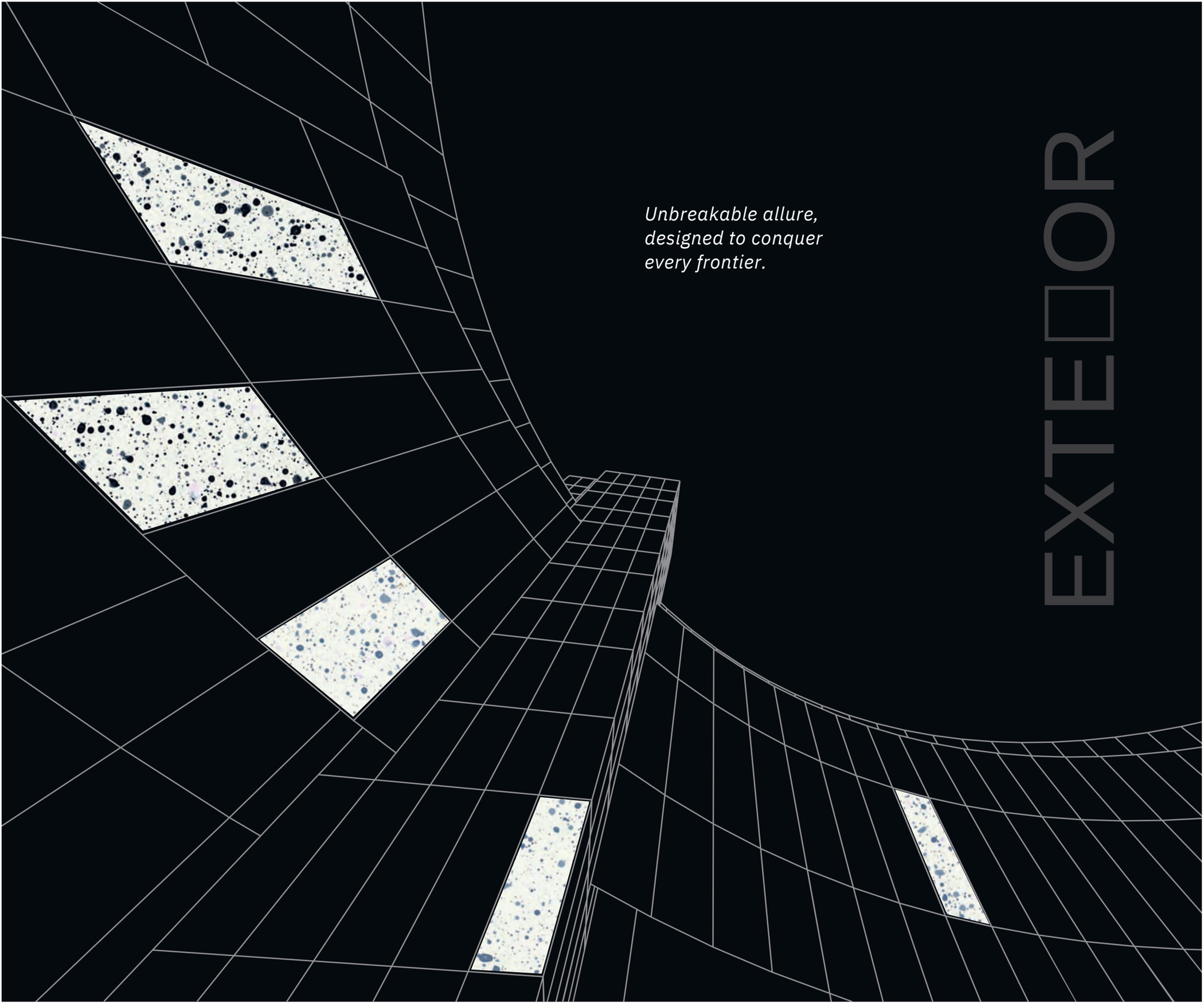
At Aludecor, we honour the legacy of terrazzo with Granicia, a series that pays tribute to its artisanal roots while boldly redefining its place in contemporary architecture.

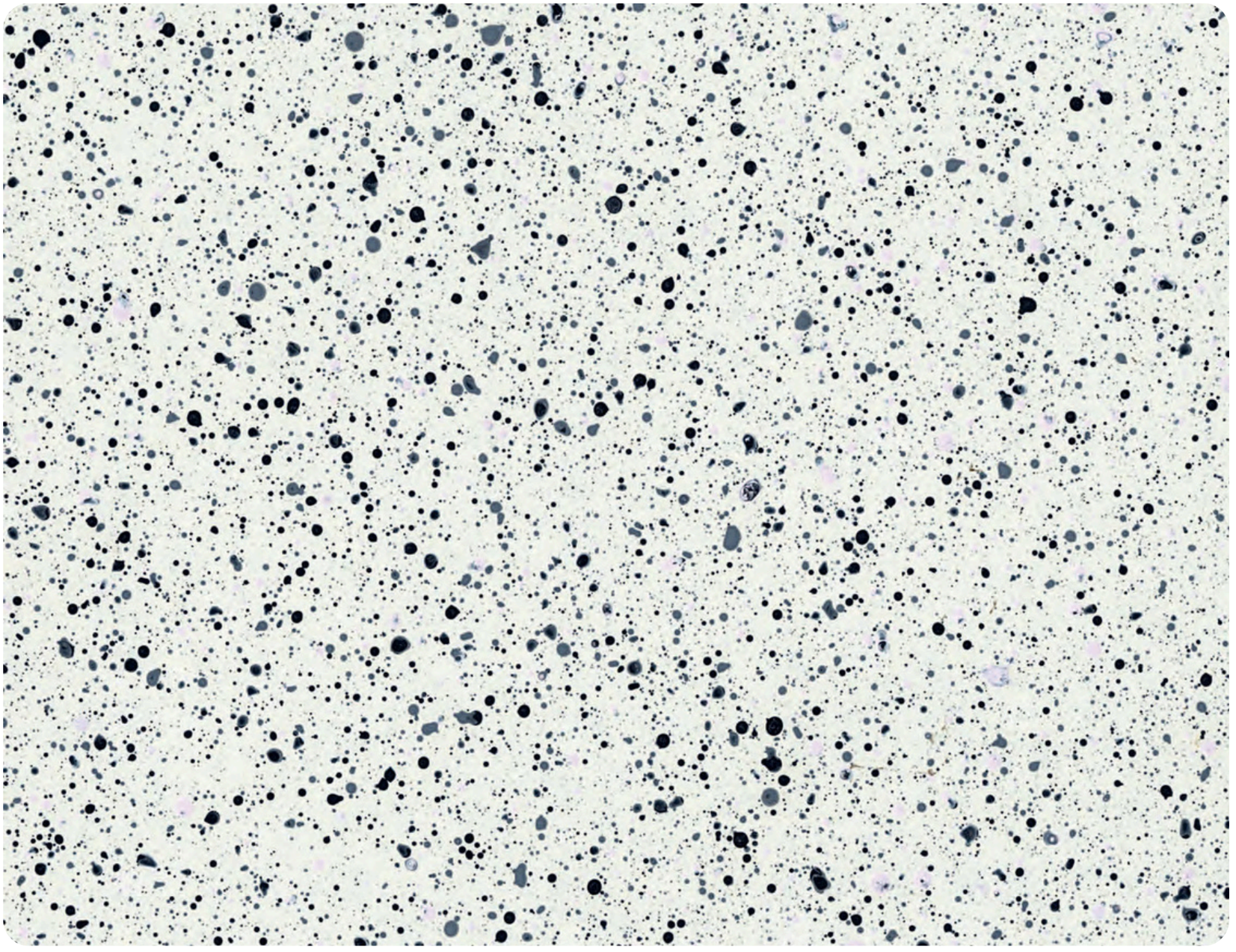
Each shade in the Granicia series is brought to life through Spray Fusion Technology, which is a revolutionary, first-in-the-world innovation by an ACP manufacturer. Developed in our state-of-the-art, in-house R&D lab, this patented* multi-coat system not only fuses aesthetics and performance but also ensures enhanced colour consistency and longer-lasting finishes, reducing maintenance costs for years to come. It captures the soft gradients, intricate layering, and delicate textures that made terrazzo iconic, while delivering superior durability, surface integrity, and safety.

Made in India, imagined for the world!

Granicia is more than a surface solution. It’s the fusion of heritage and innovation, crafted to inspire a new generation of bold, meaningful design.

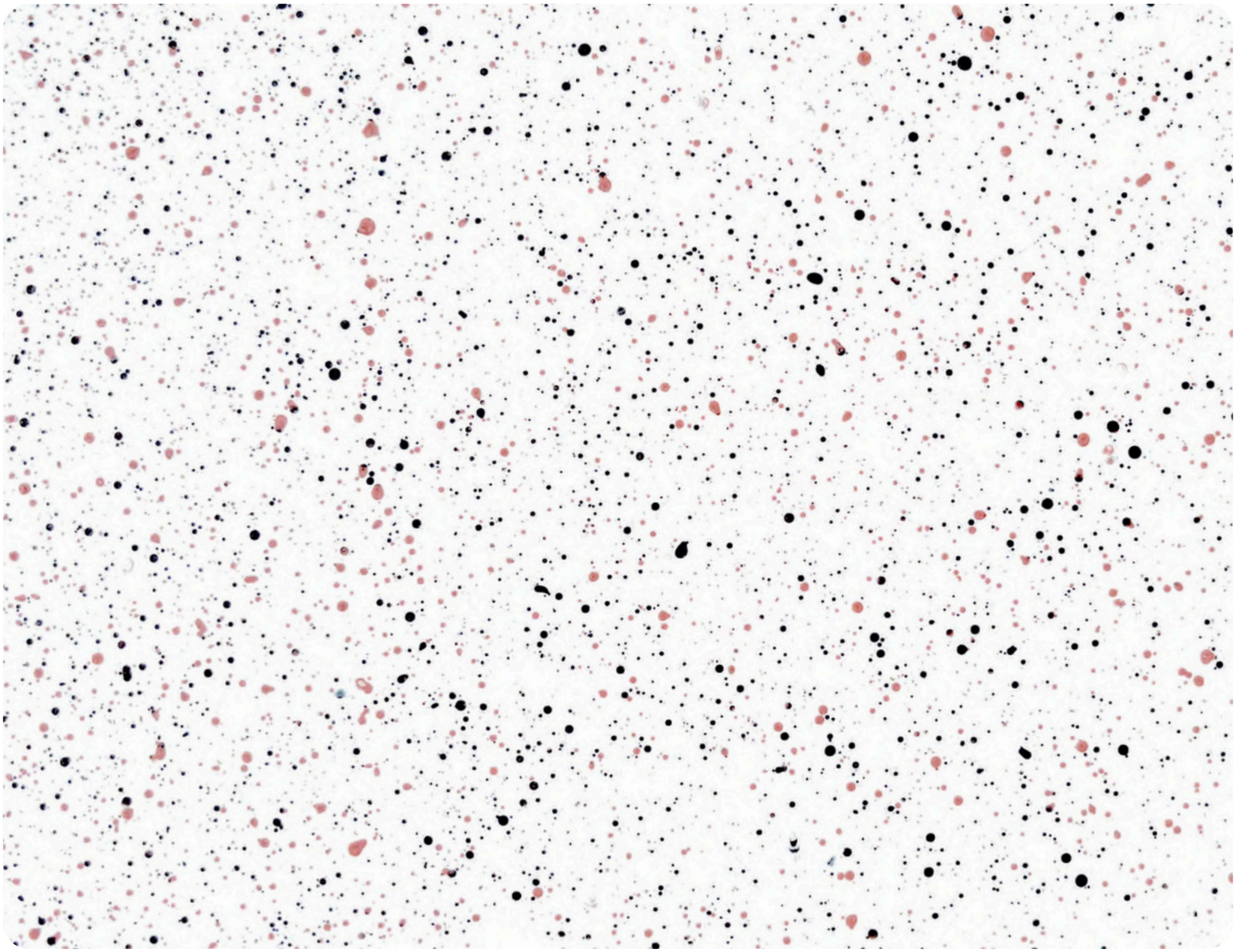
*Applied for


Unbreakable allure,
designed to conquer
every frontier.
EXTE□OR

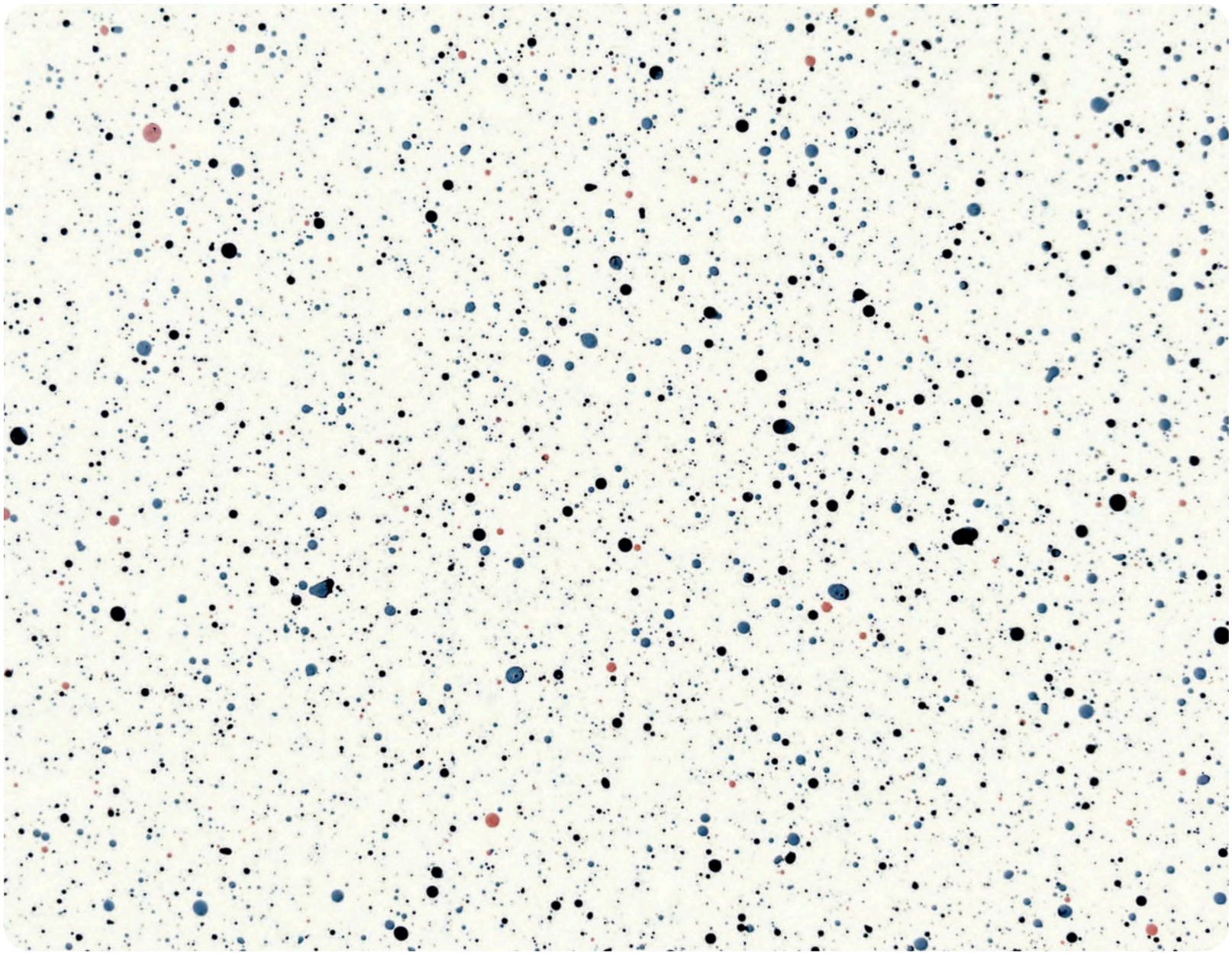


GR 11 | LUNAR DUST

Perfect for your style



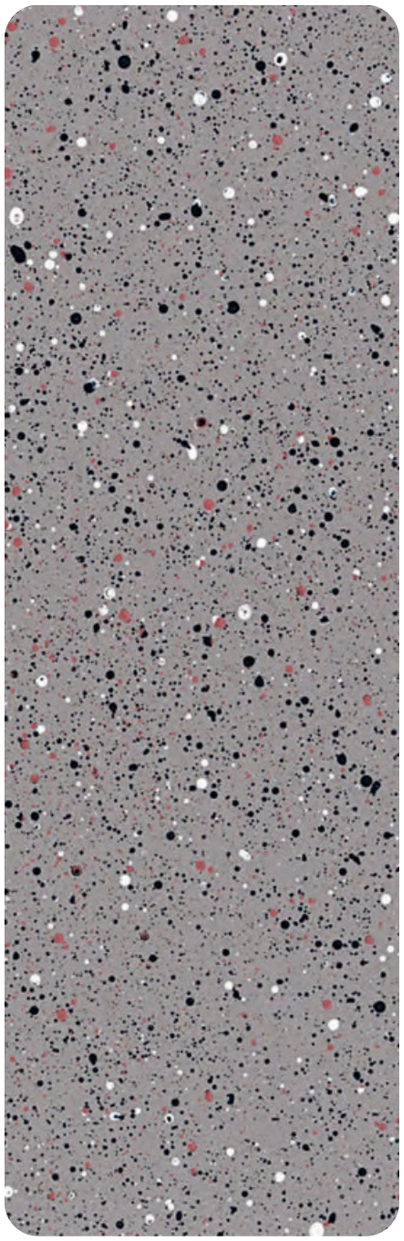
GR 09 | MOONSTONE



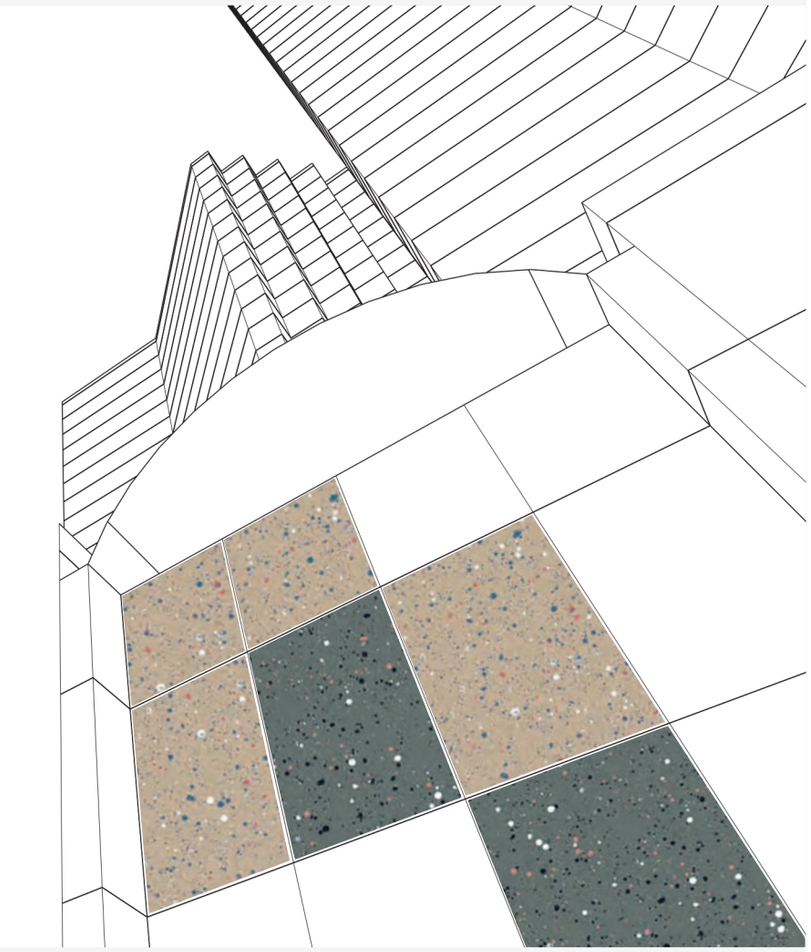
GR 10 | ASH FLAKES



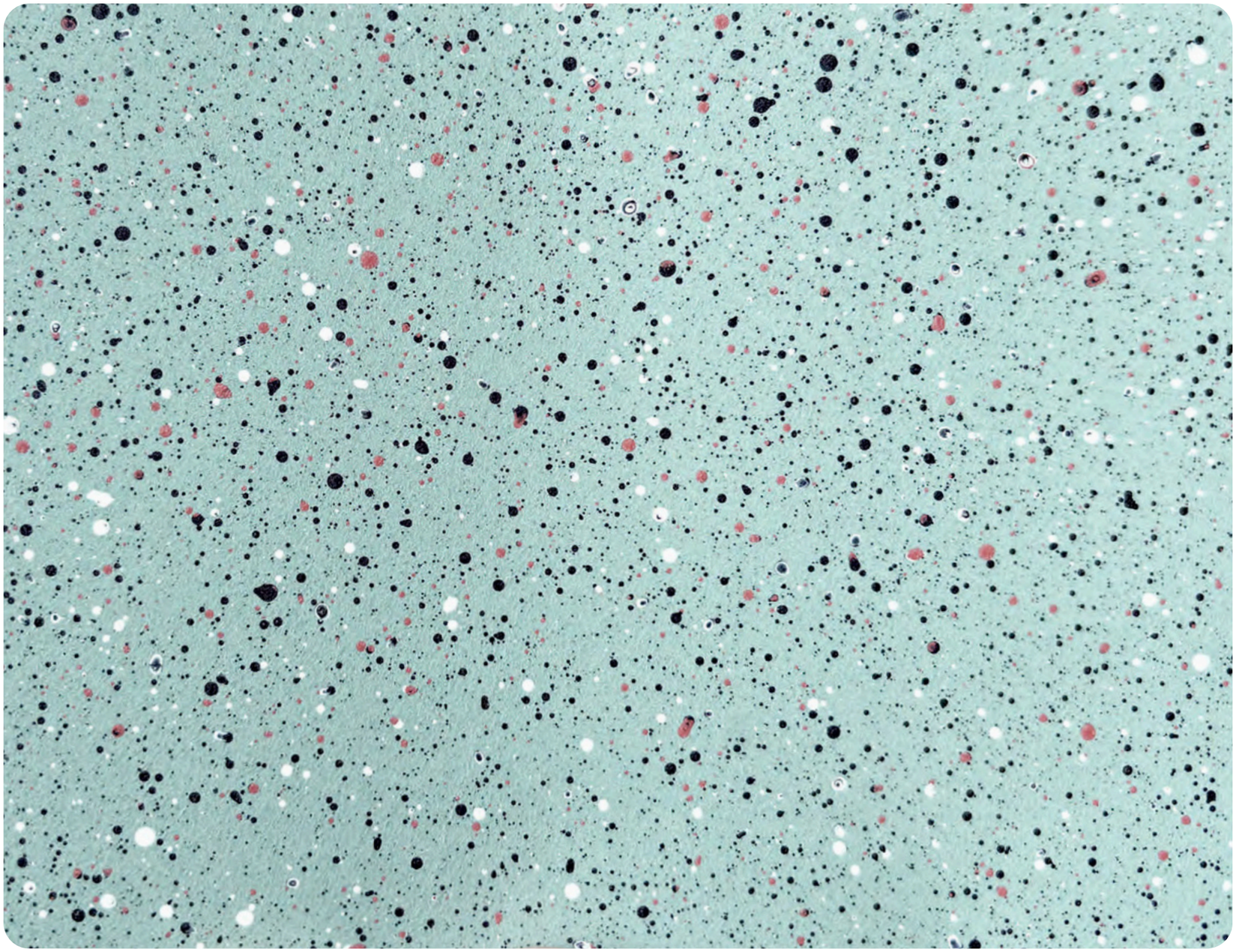
GR 01 | COAL STORM



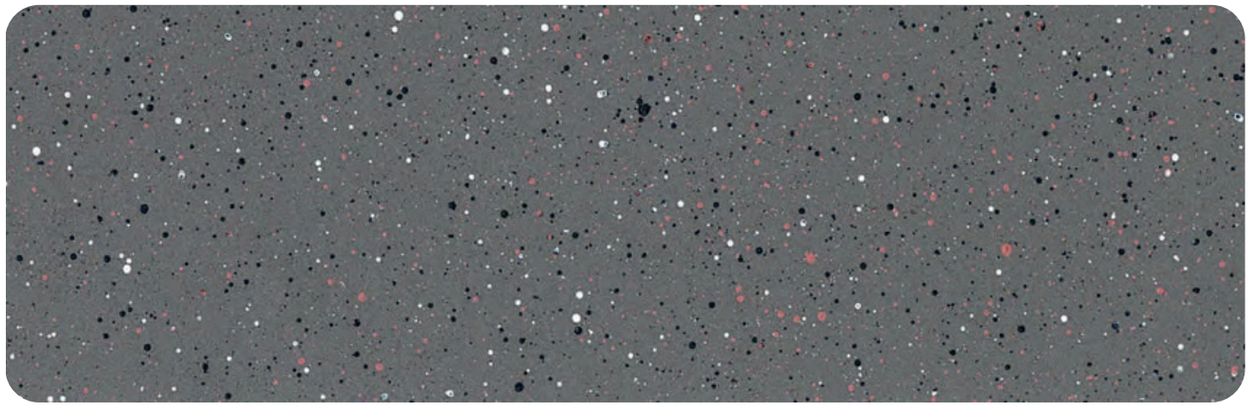
GR 07 | SLATE PULSE



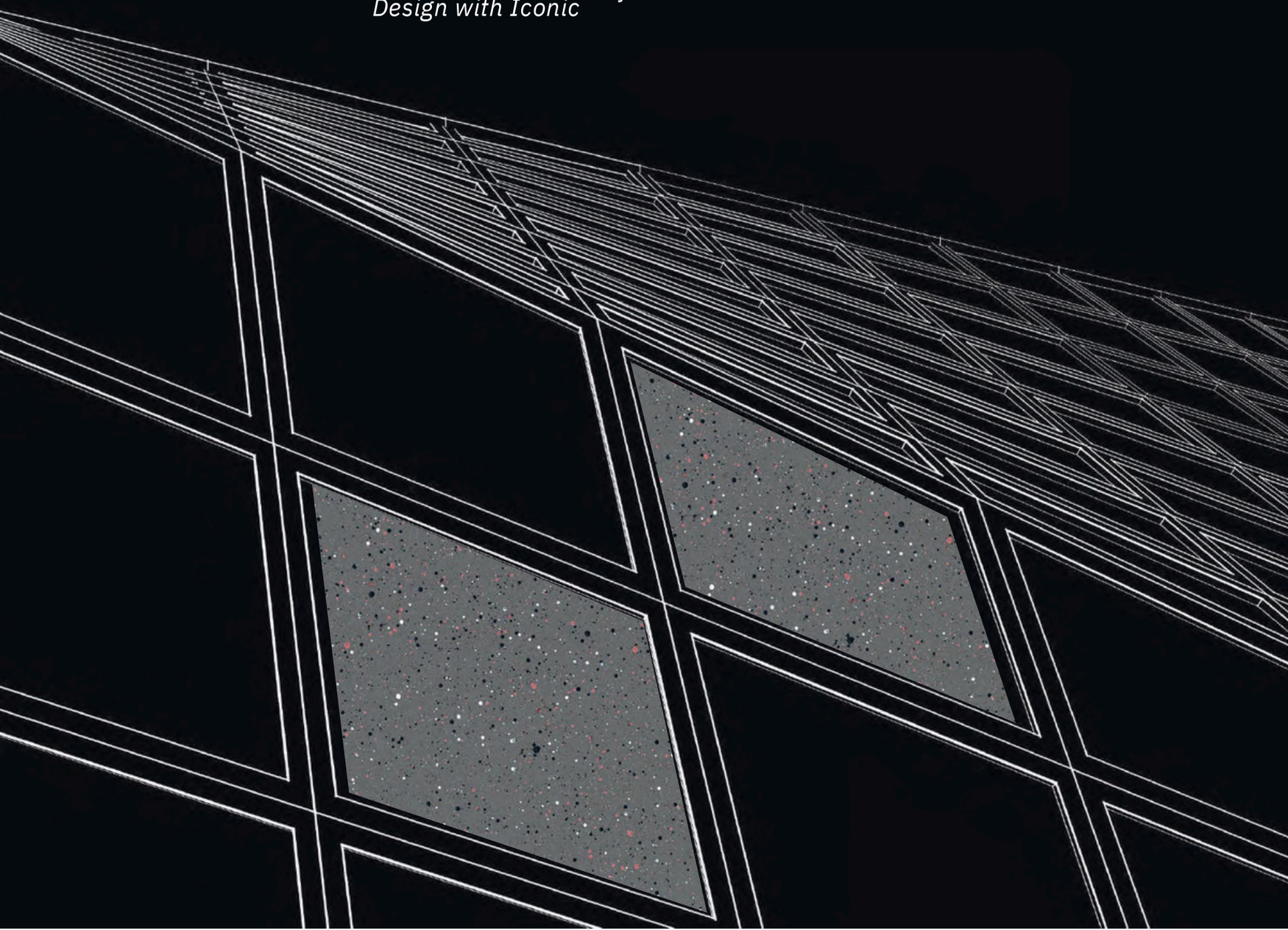
Boldly engineered to withstand whatever lies ahead, yet always maintaining its visual grace

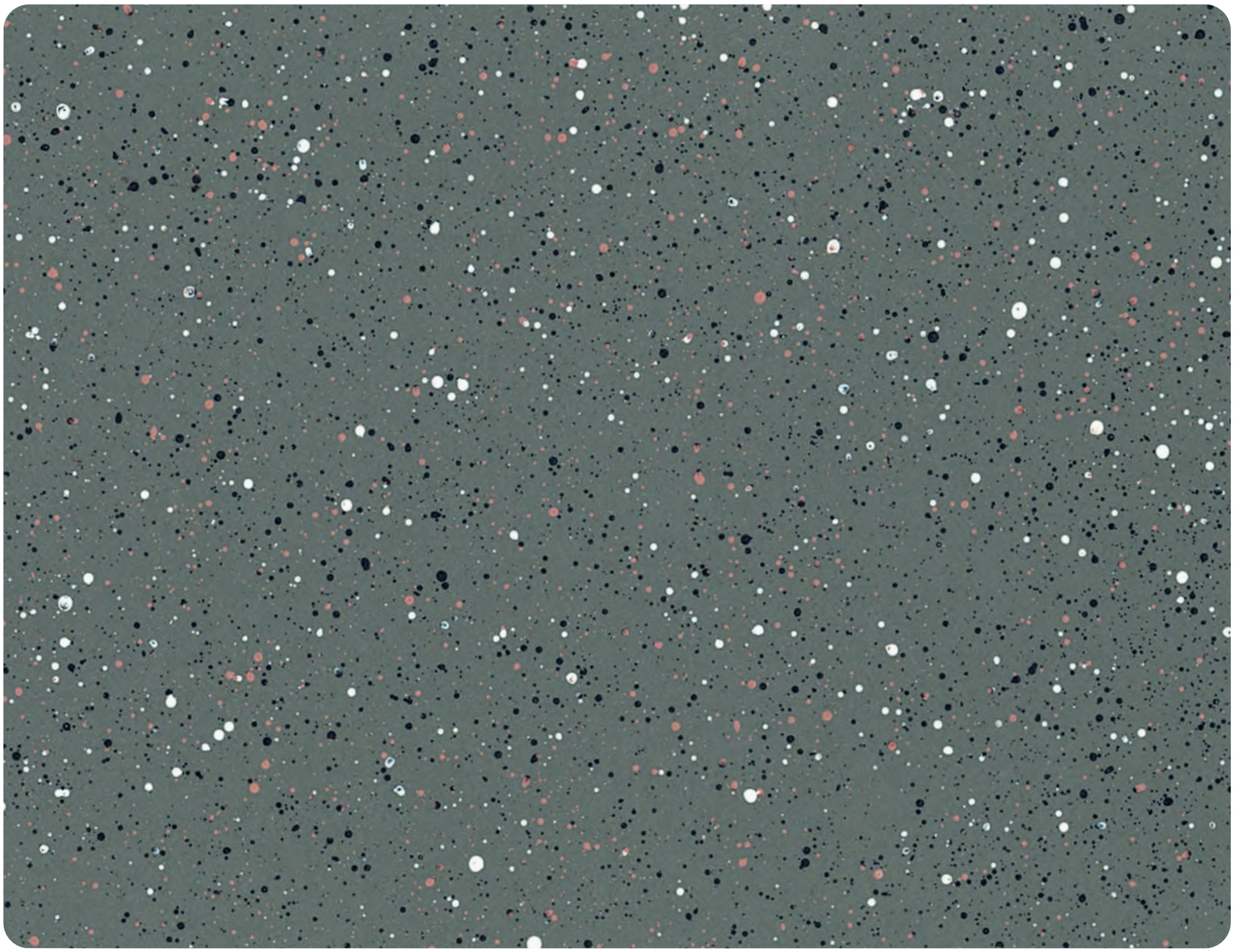


GR 03 | DARK PEBBLE



Embrace the Future of Design with Iconic □v□lv□

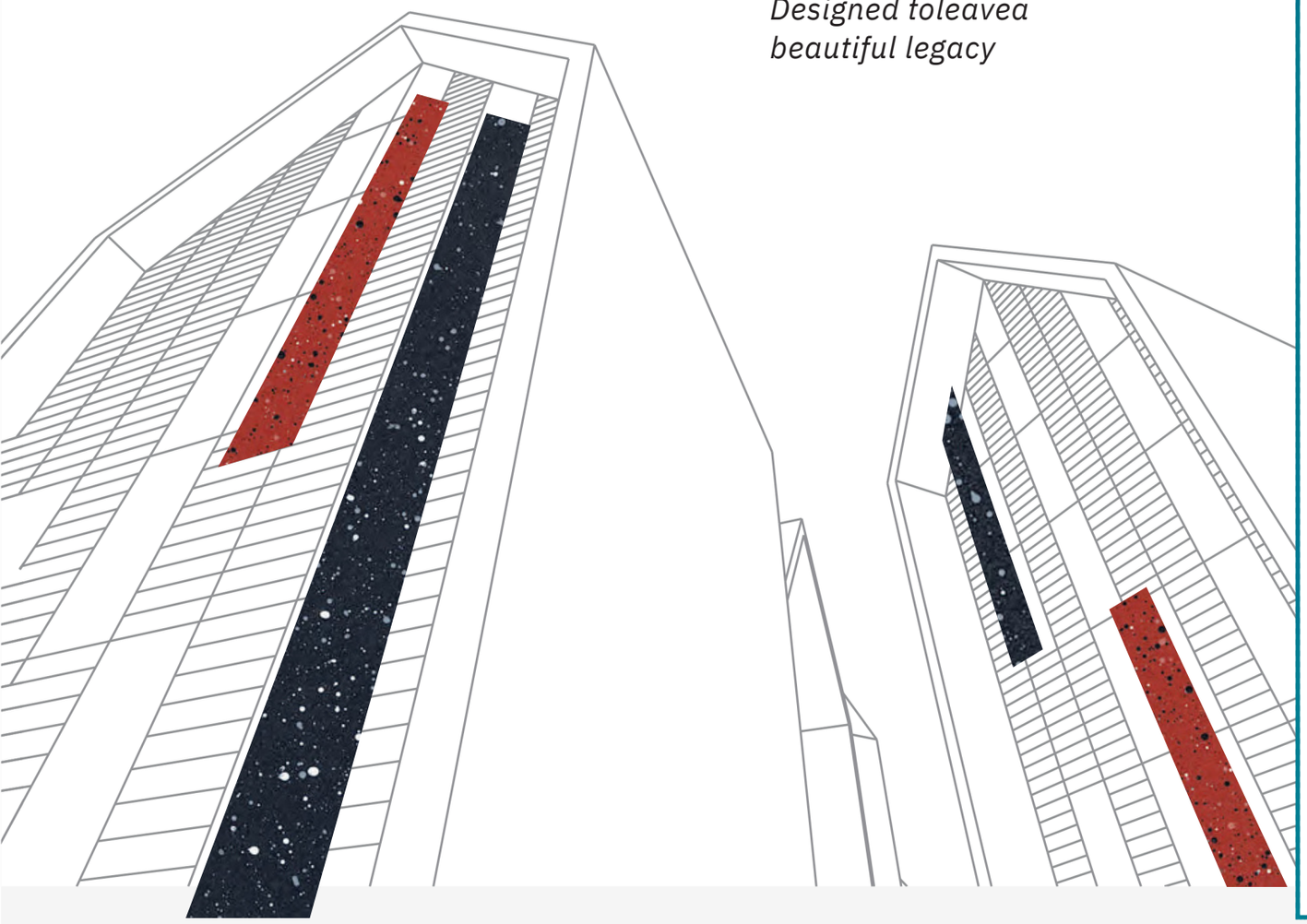




GR 02 | BLACKGRAIN

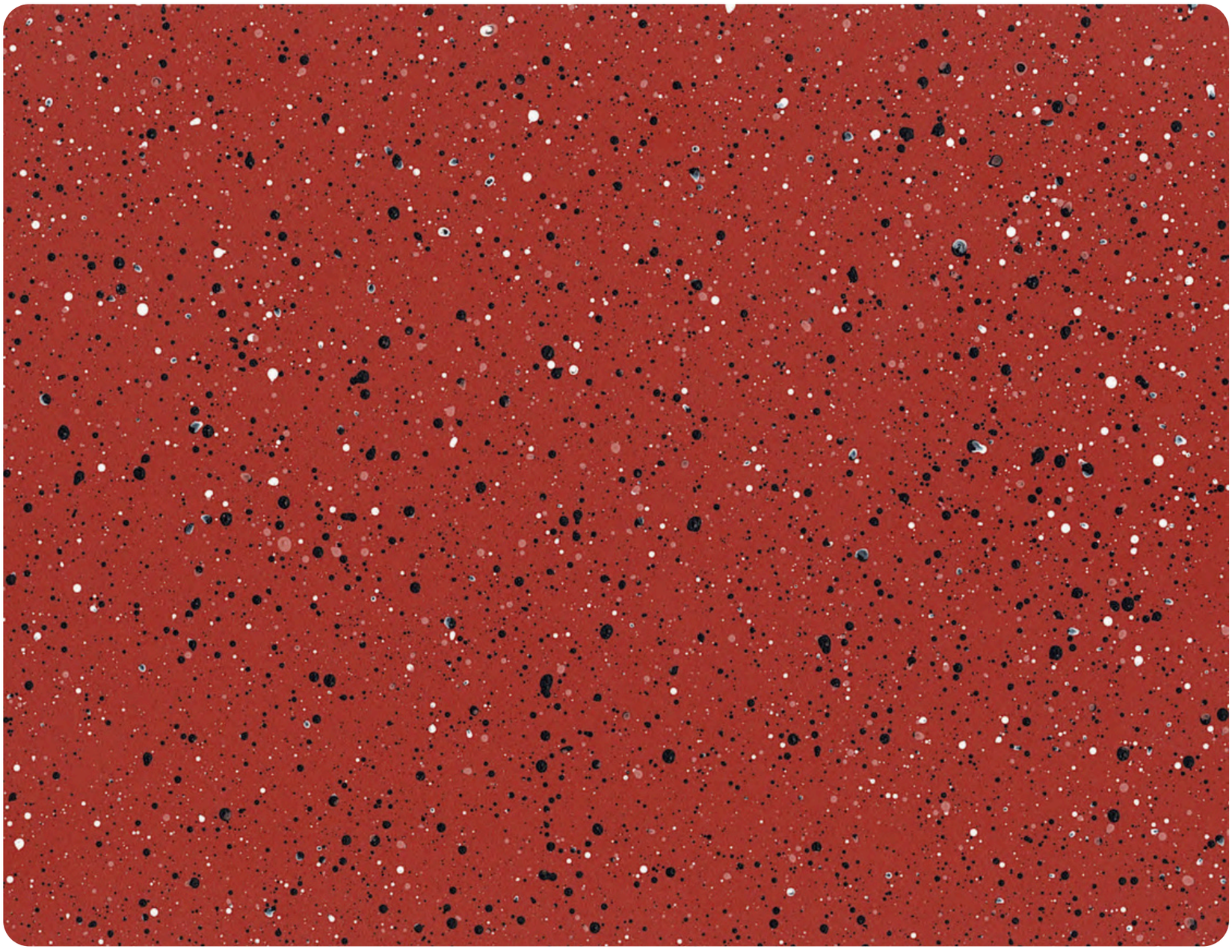
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Designed toleavea
beautiful legacy

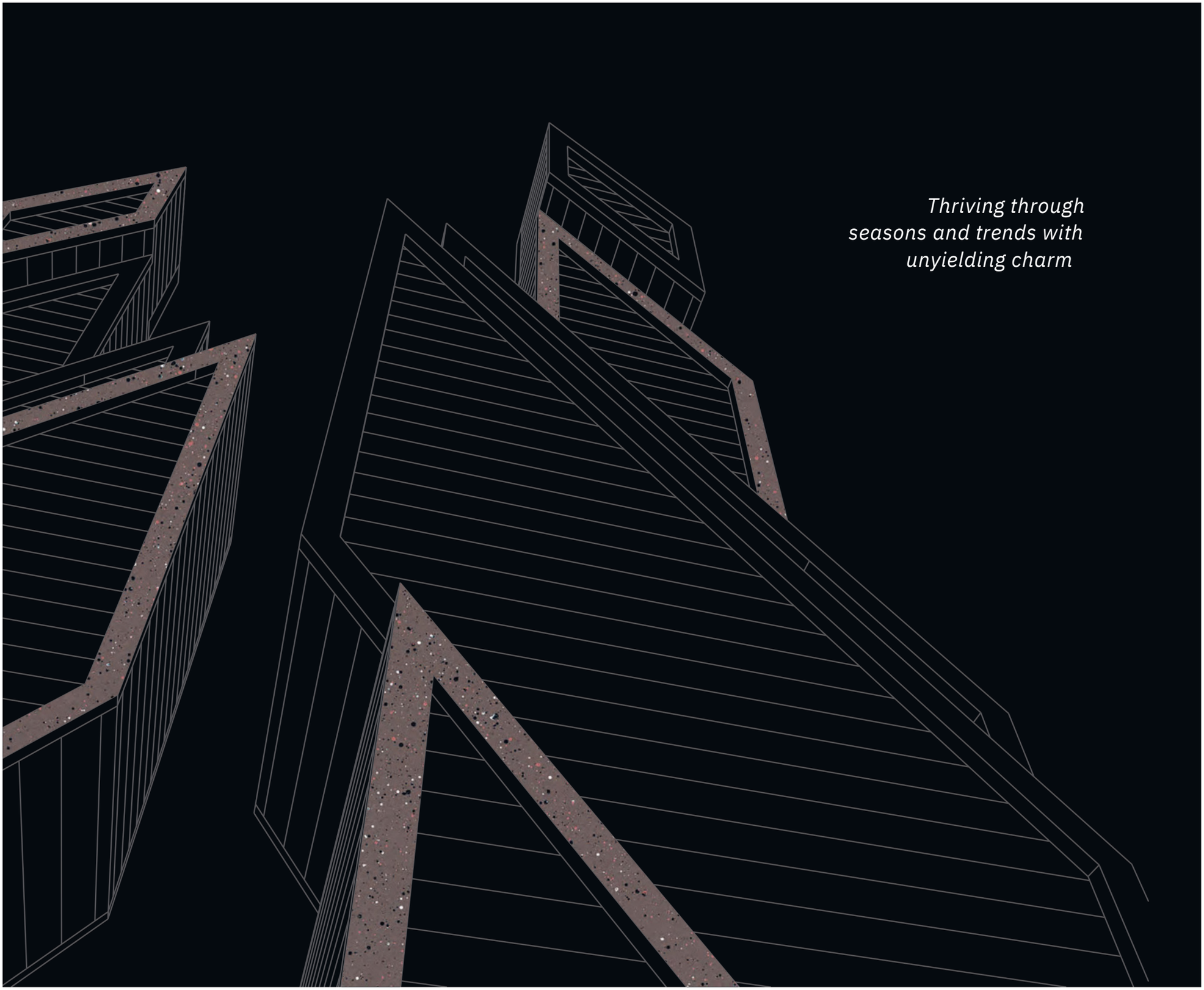




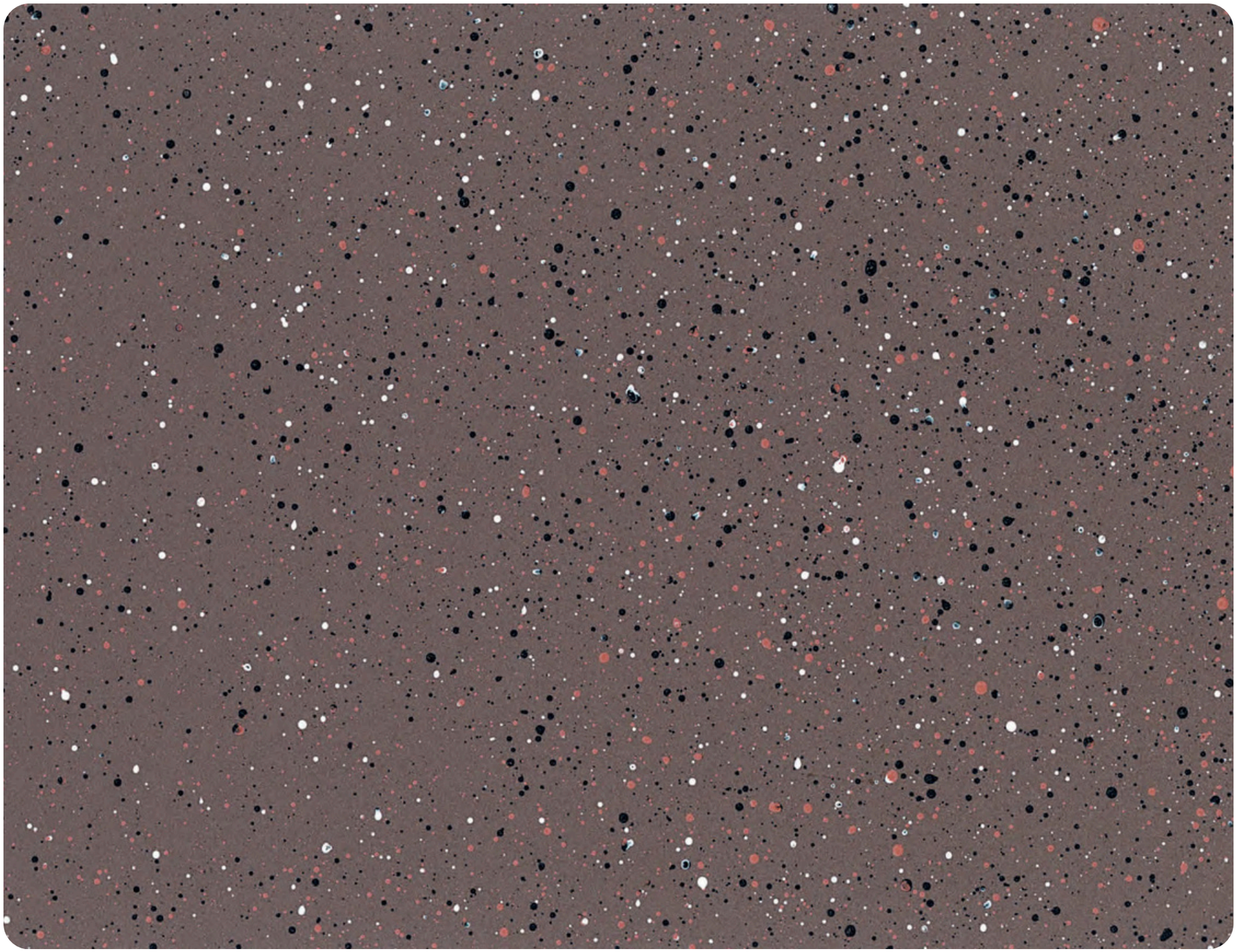
GR 06 | CHARCOAL



GR 04 | TERRABIND


Thriving through
seasons and trends with
unyielding charm

An experience beyond compare



GR 05 | SMOKEY MIST



Sl. No.	Particulars	Product Composition		
1	PRODUCT GRADE	AL 45	AL 43	AL 33
2	TOTAL THICKNESS OF THE PANEL	4 mm	4 mm	3 mm
3	THICKNESS OF THE ALUMINIUM SKIN (Top skin/Bottom skin)	0.5 mm	0.25 mm	0.25 mm
4	THICKNESS OF LDPE/ MINERAL CORE	3 mm	3.5 mm	2.5 mm
5	GRADE OF ALUMINIUM SKIN	AA 3105/*AA 5005 (Supplier: Hindalco)	AA 1100 (Supplier: Hindalco)	AA 1100 (Supplier: Hindalco)
6	COATING THICKNESS (Front Coil)	50 µ - 70 µ (Spray Fusion Technology) Suppliers: AkzoNobel/PPG/Beckers/ Nippon	50 µ - 70 µ (Spray Fusion Technology) Suppliers: AkzoNobel/PPG/Beckers/ Nippon	50 µ - 70 µ (Spray Fusion Technology) Suppliers: AkzoNobel/PPG/Beckers/ Nippon
7	COATING THICKNESS (Back Coil)	4µ - 7µ Service Coat	4µ - 7µ Service Coat	4µ - 7µ Service Coat

8	PRODUCT TOLERANCE	WIDTH	LENGTH	THICKNESS		SQUARENESS	BOW	
				COIL	PANEL		AL 45	AL 43 & 33
		±2.0 mm	±4.0 mm	±0.03 mm	±0.2 mm	Maximum 5.0 mm	Maximum 0.5% of width and/or length	Maximum 0.8% of width and/or length

*Conditions Apply

Best Practices Award from the European Society for Quality Research (ESQR), for Quality, R&D, Meticulous Test Metrics, First-rated Industry Practices, and Best-in-class Products, received at Brussels, Belgium.

#BeatTheFire

Aludecor FireWall A2 has fireproof properties close to metals

Aludecor MCPs can come in both Aludecor FireWall A2 and Aludecor FireWall. They have Factory Production Control certification from Emirates Safety Laboratory (ESL) for reaction to fire classifications of EN 13501-1 Class A2 – s1, d0 for FireWall A2 and EN 13501-1 Class B–s1, d0, DIN 4102 Class B1 for Aludecor FireWall.

Aludecor Systems® Silicone Free Cladding Profiles and Fixtures

Aludecor Systems are versatile and can be assembled quickly. They are a concealed fixing system of the following types.

Male
Female
Rainscreen

DHANVIQUE

TIMELESS ELEGANCE. ENDLESS POSSIBILITIES.

GET IN TOUCH TO BEGIN YOUR DESIGN TRANSFORMATION

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SCAN TO CONNECT