



SAFETY

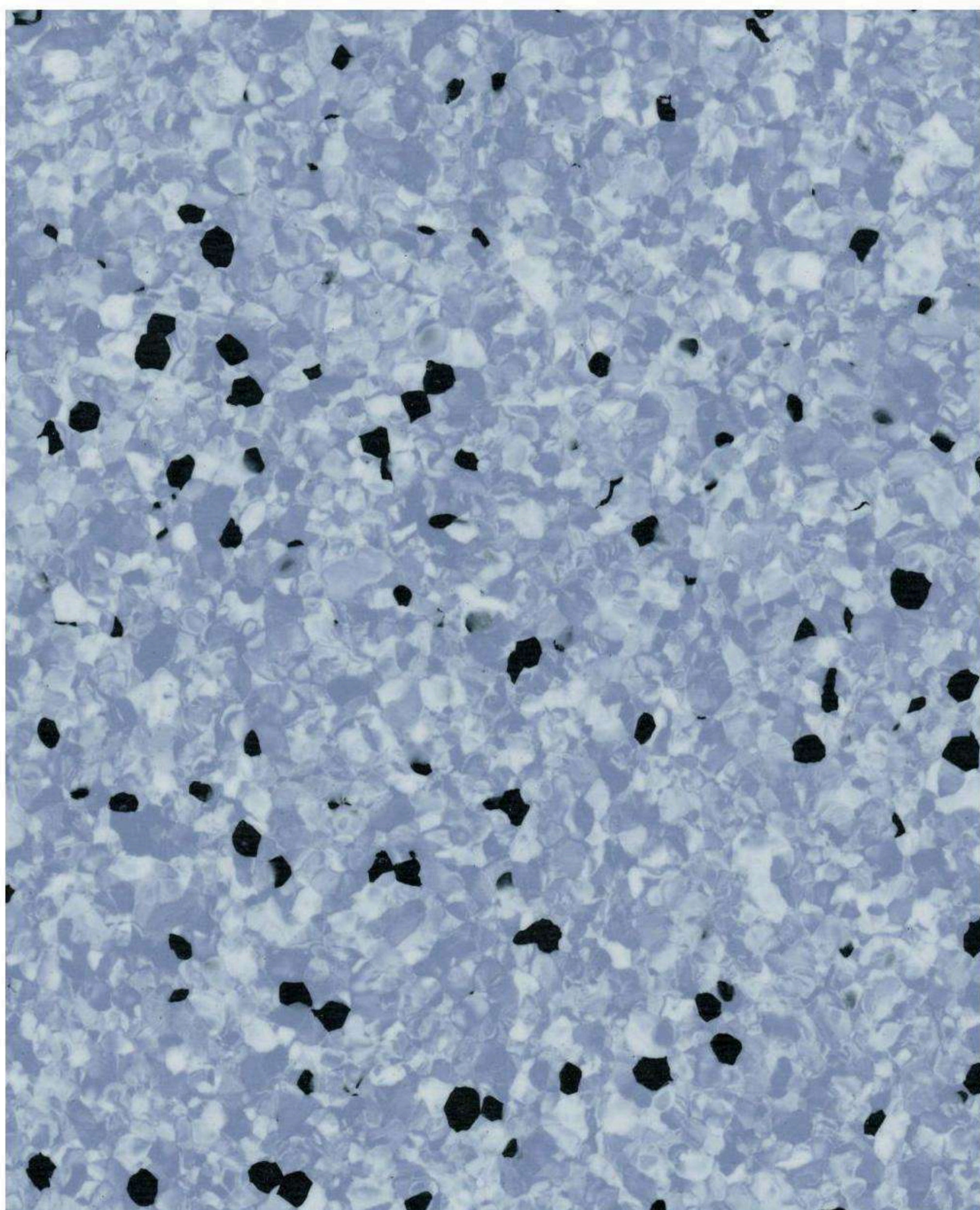
HYGIENIC

COMFORT

ESD VINYL FLOORING

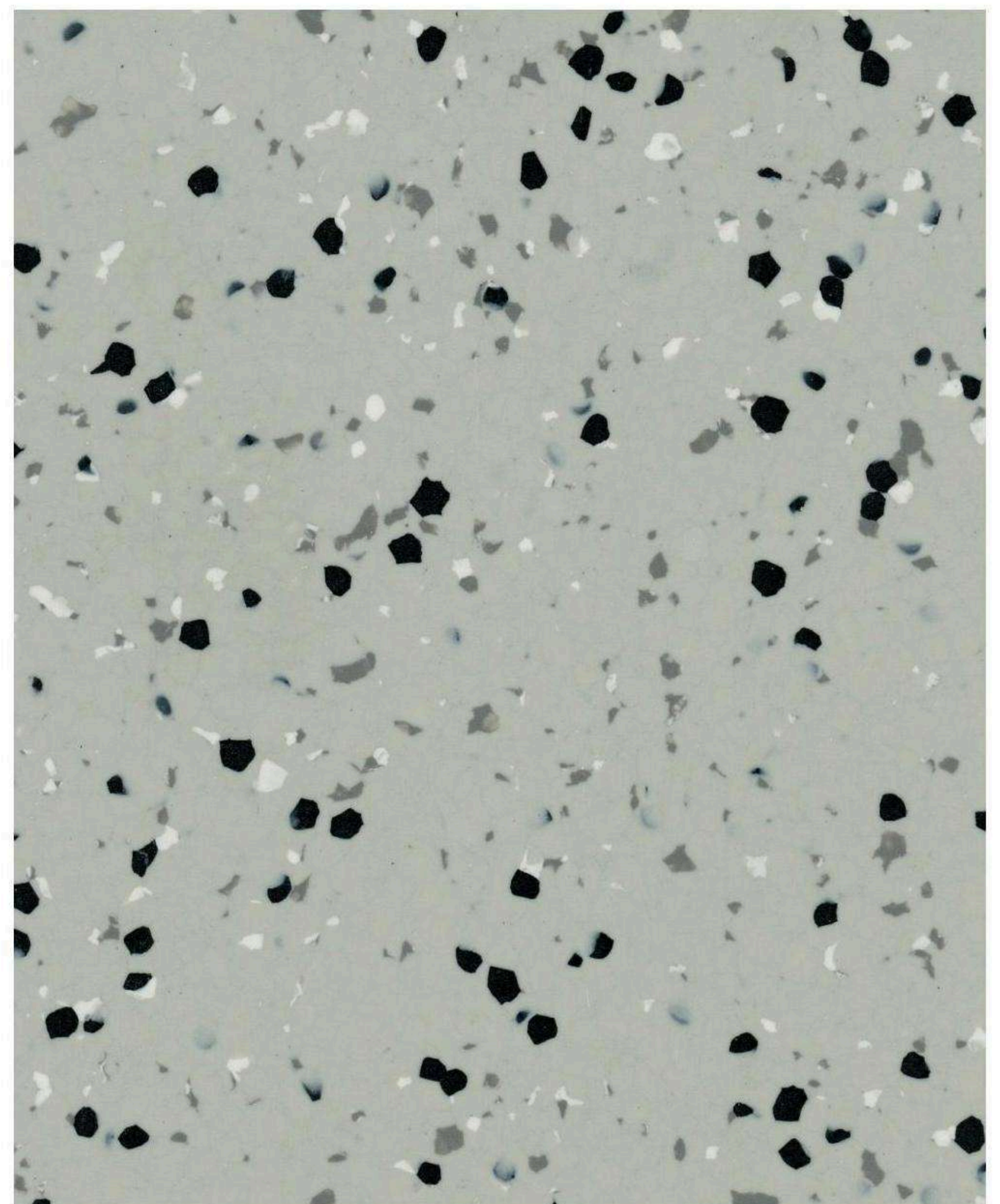


Unit 2309 Prestige Tower
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Landline : (632) 8635 0515
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ESD-8901

Lichen Blue



ESD-8902

Moonbeam



Environment friendly



Waterproof



Anti-slip



Easy-care



Comfortable feel feeling



Fire retardant



Acoustic

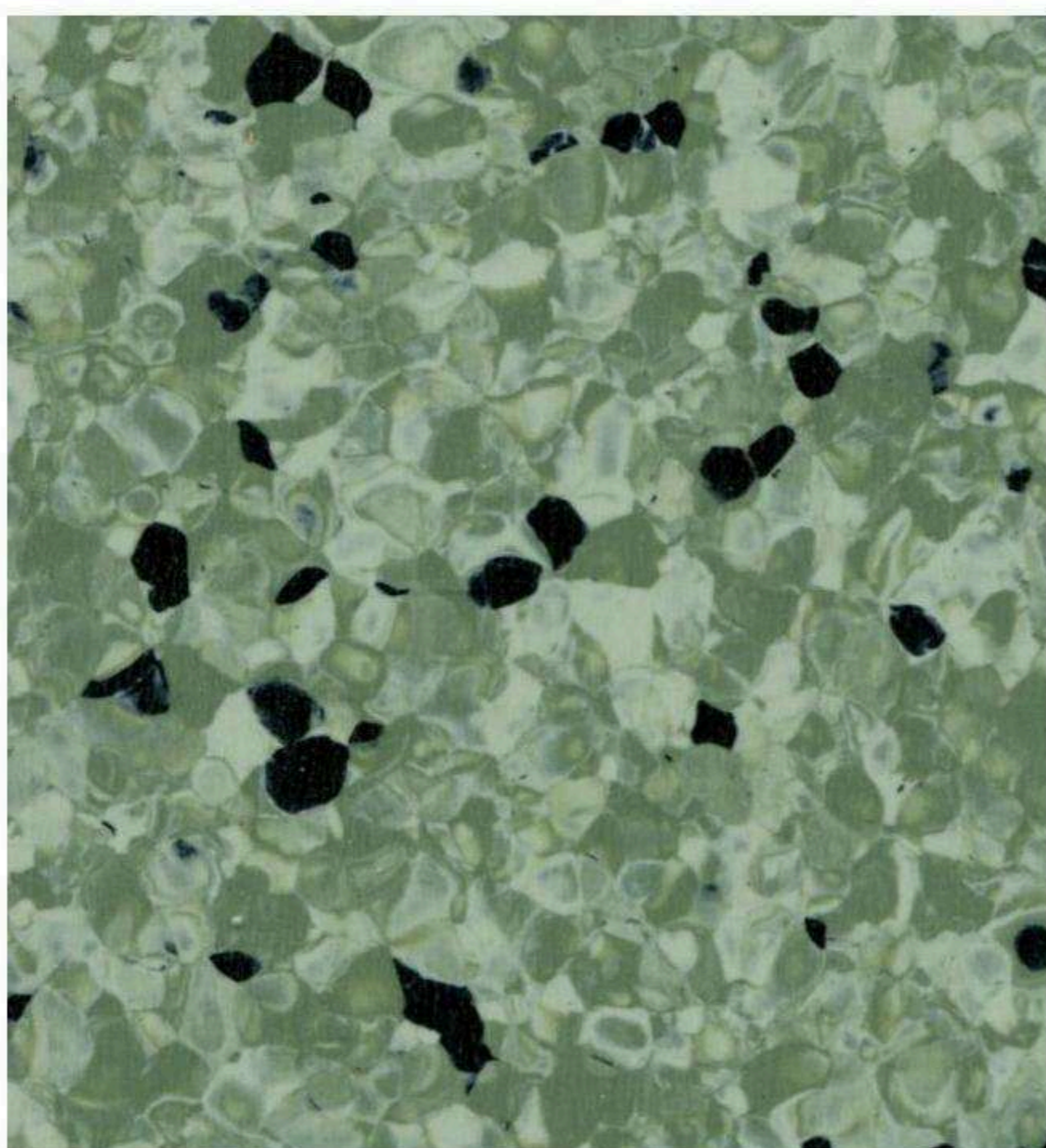


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ESD VINYL FLOORING

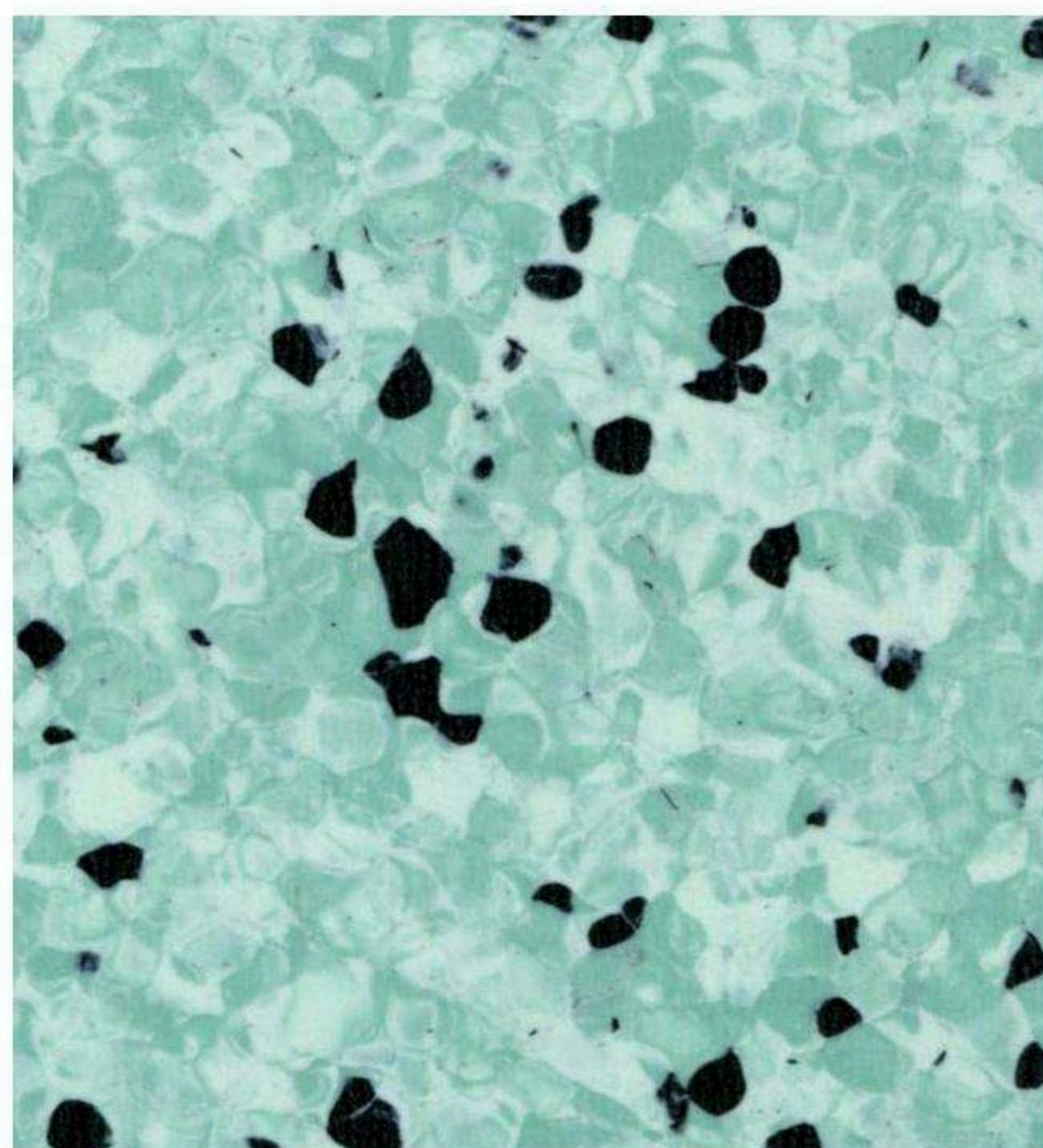


Size: 2.0mm x 2m x 20m



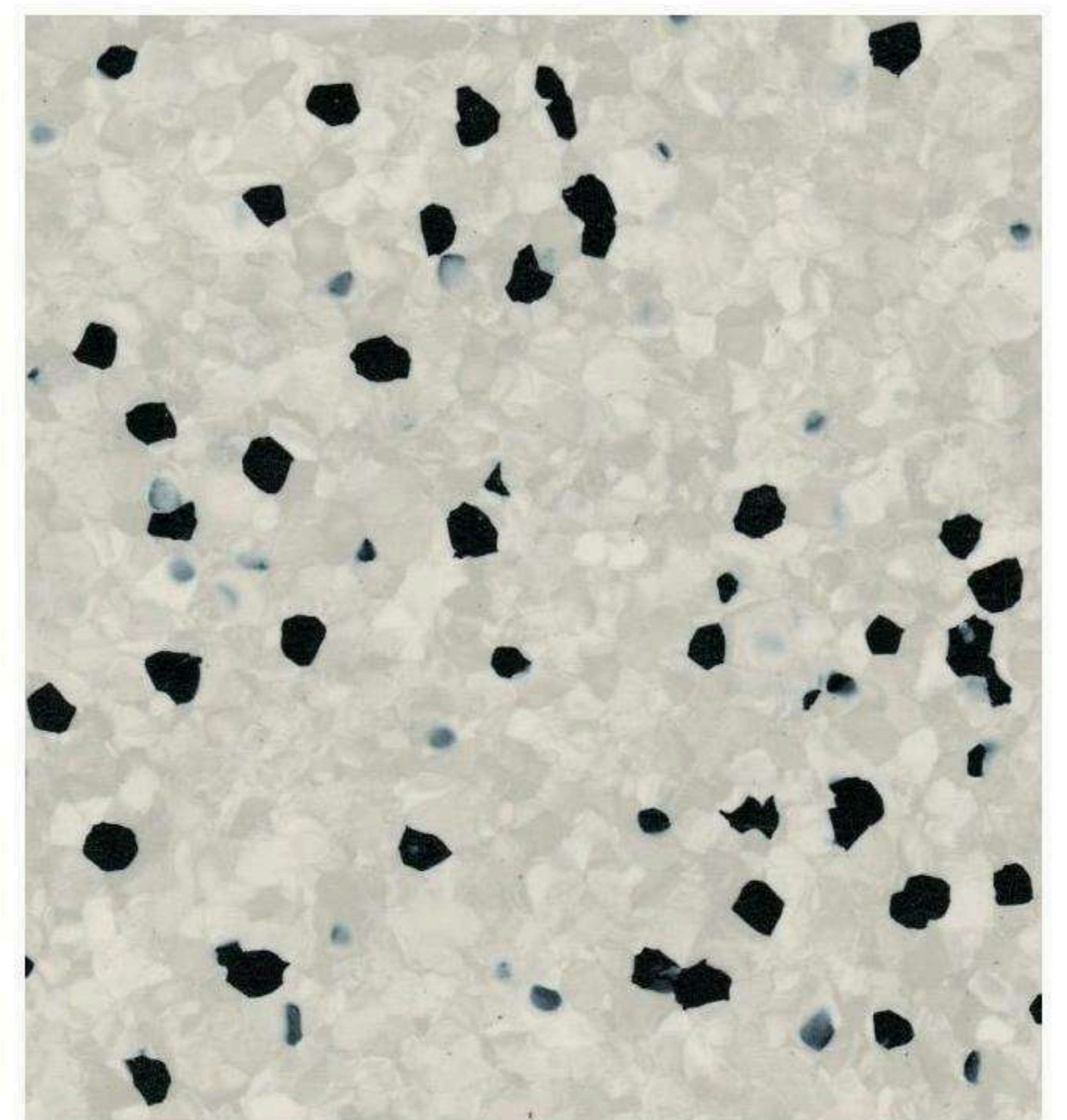
ESD-8903

Camo Green



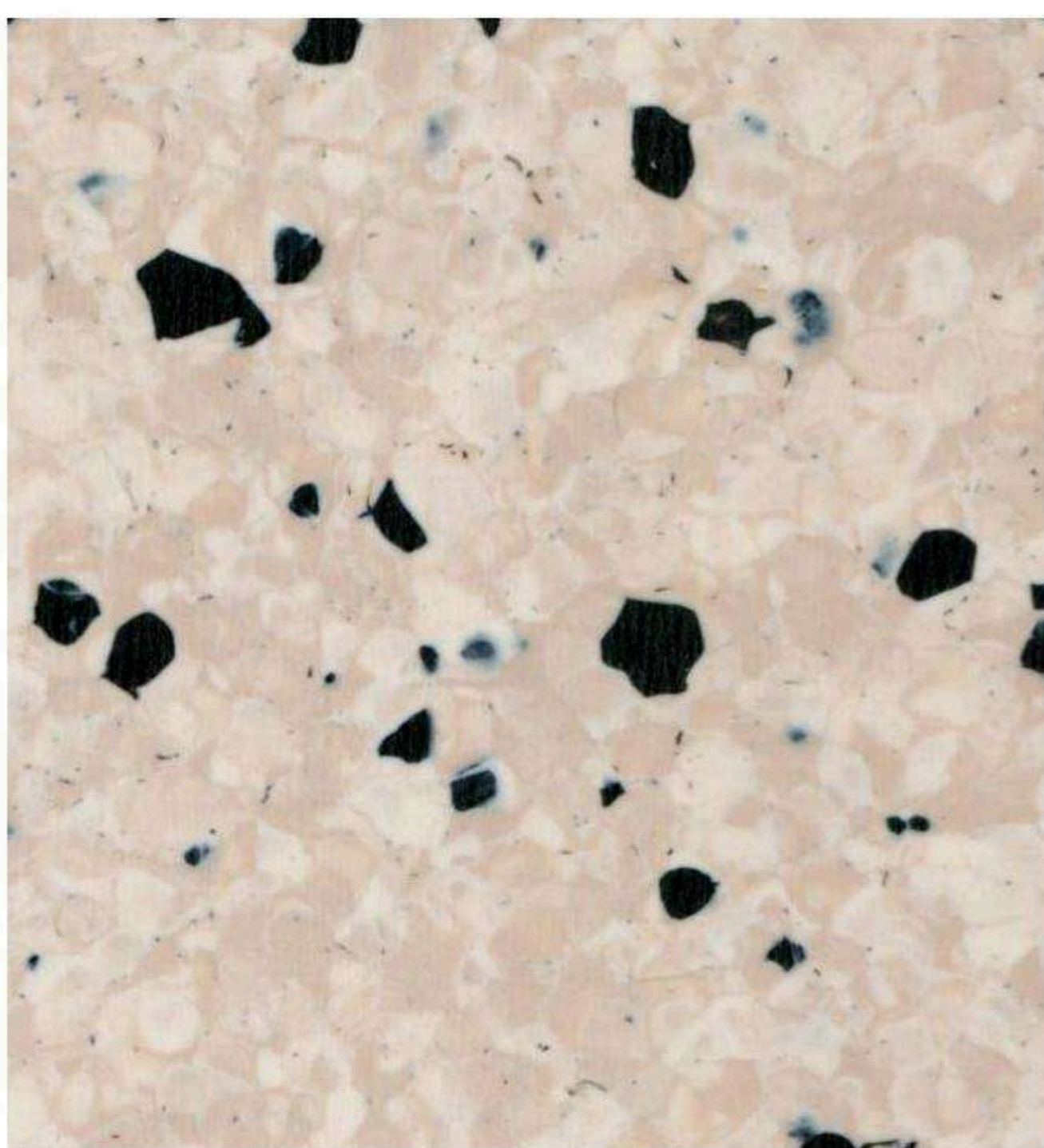
ESD-8904

Aqua Blue



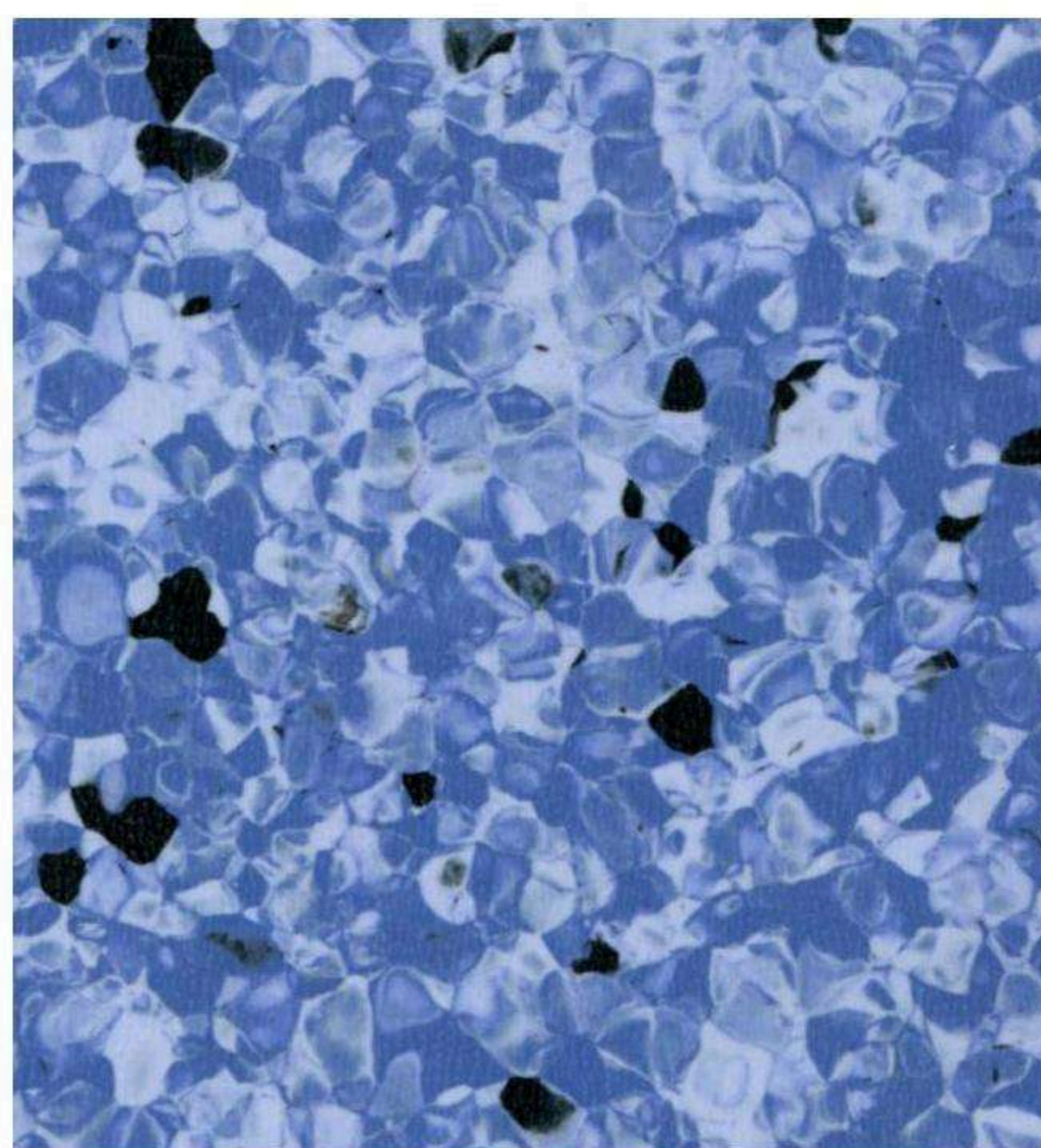
ESD-8905

Extra White



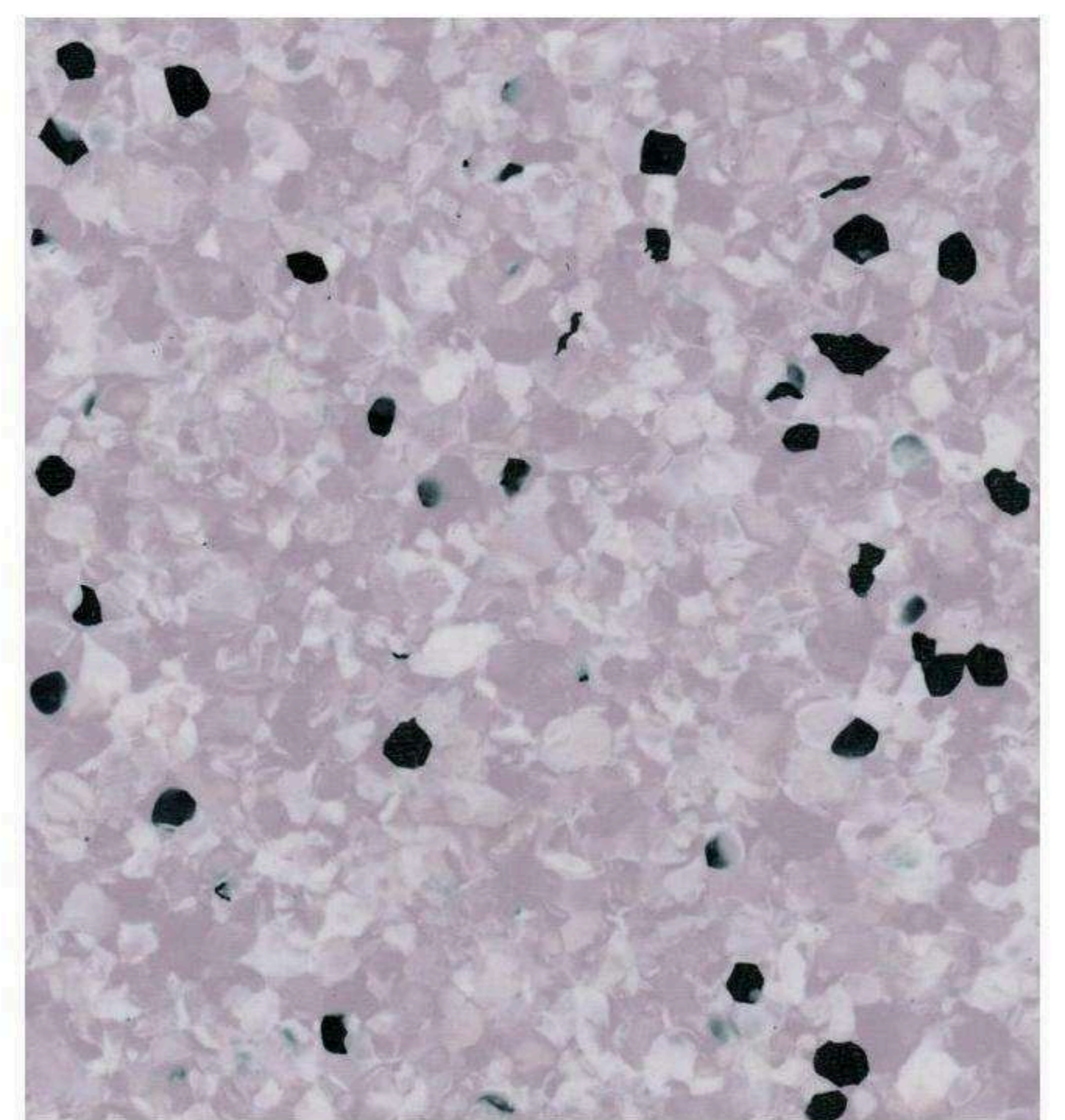
ESD-8906

Novelle Peach



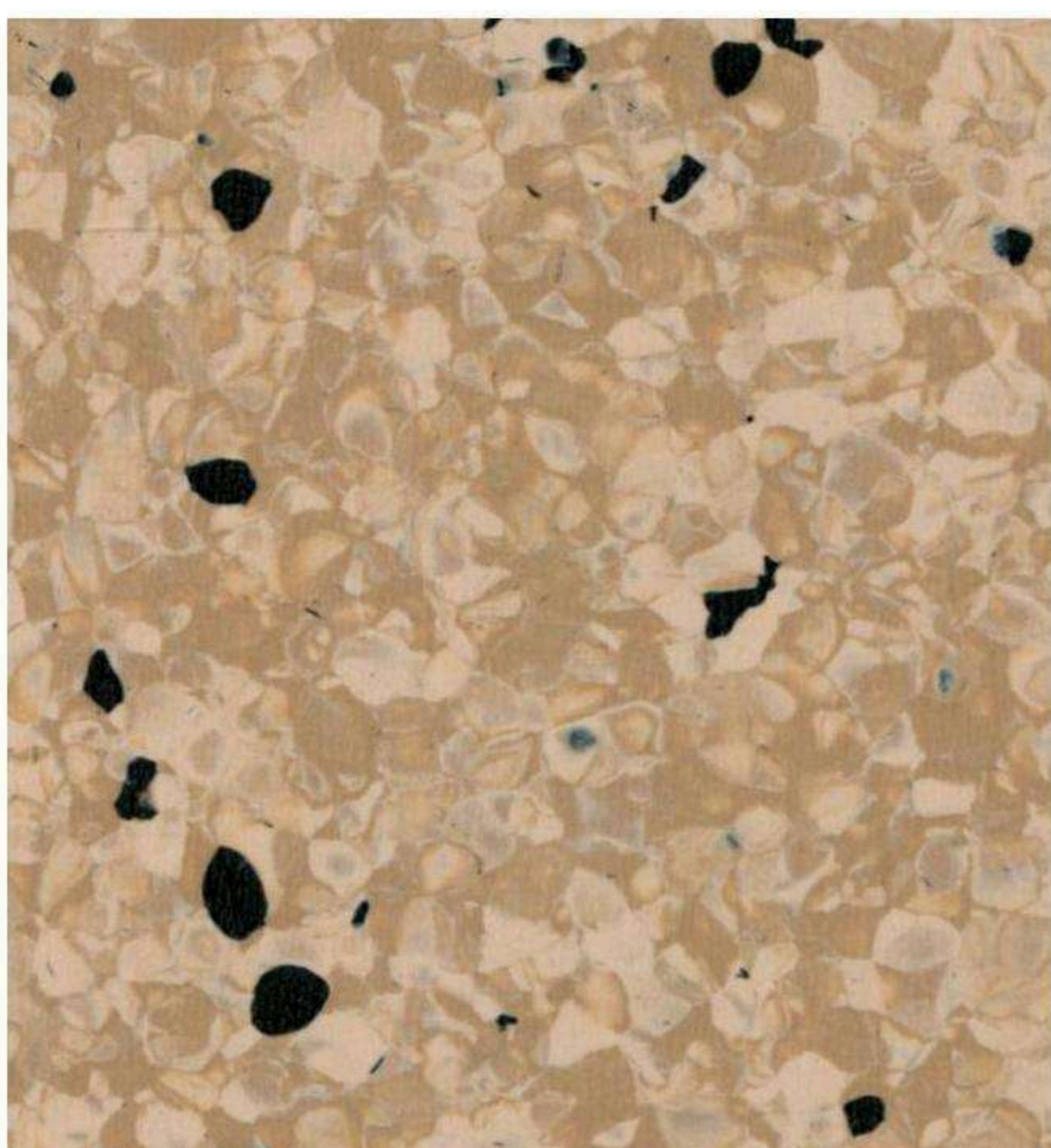
ESD-8907

Prussian Blue



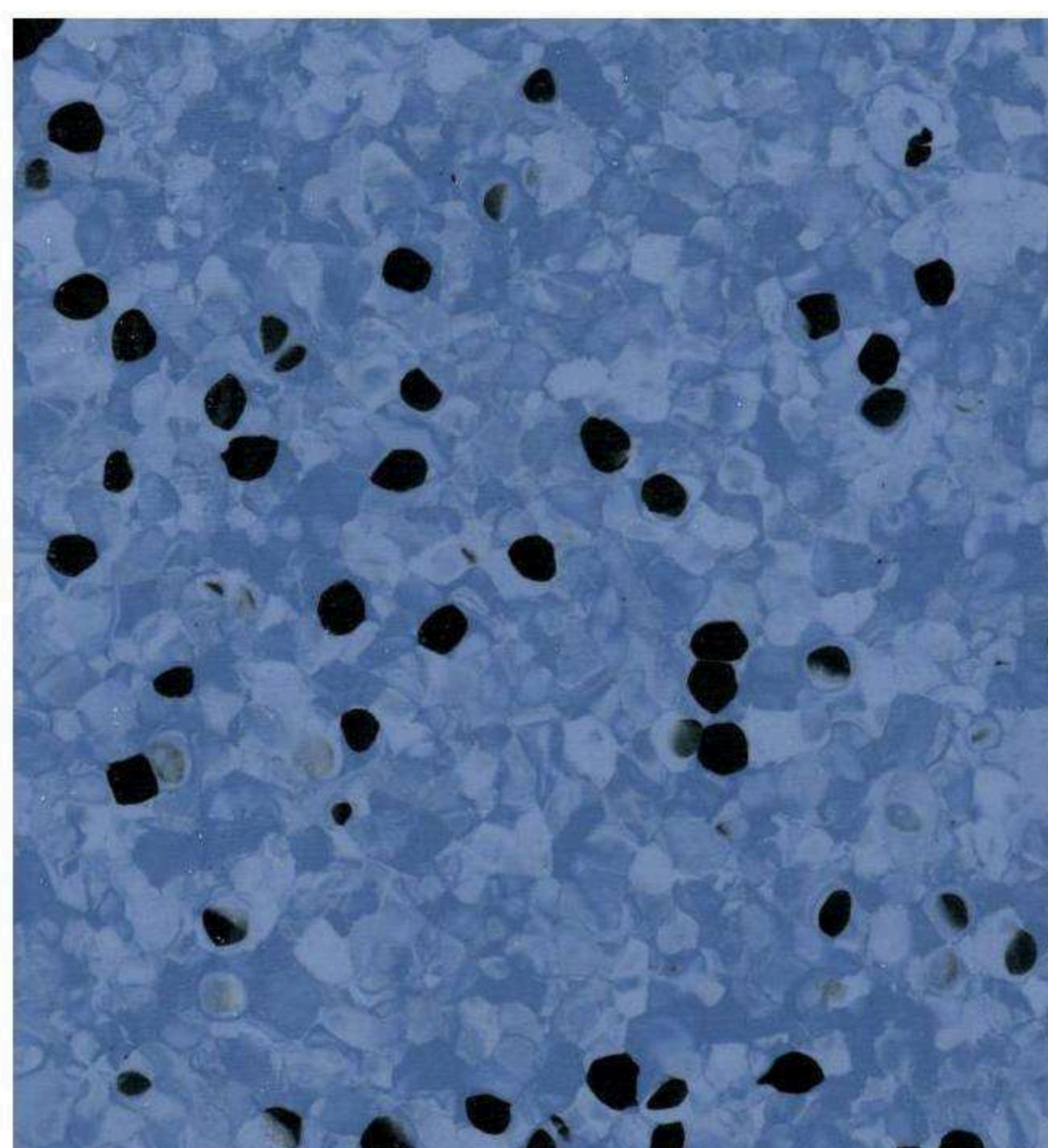
ESD-8908

Heather



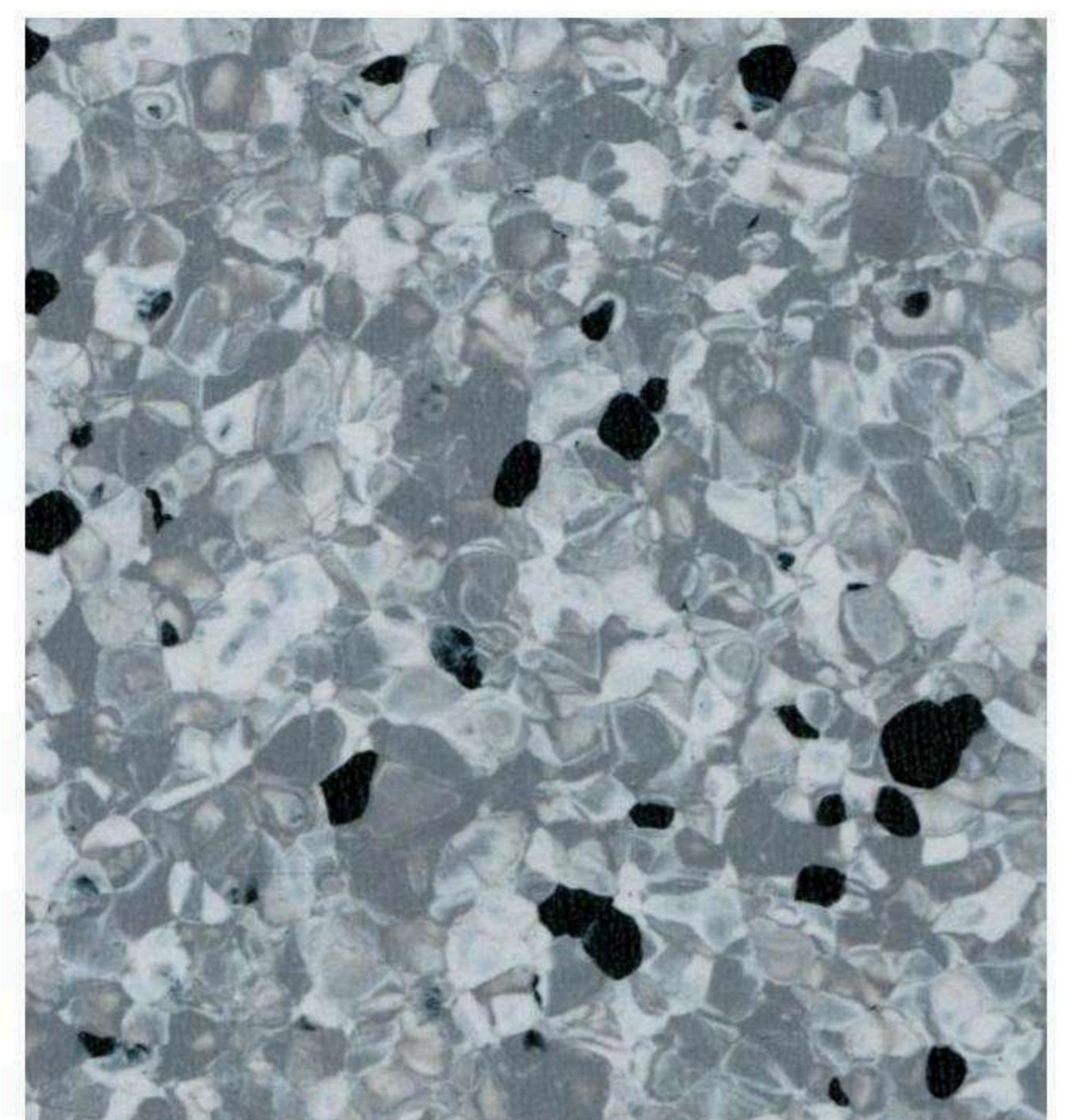
ESD-8909

Sandstone



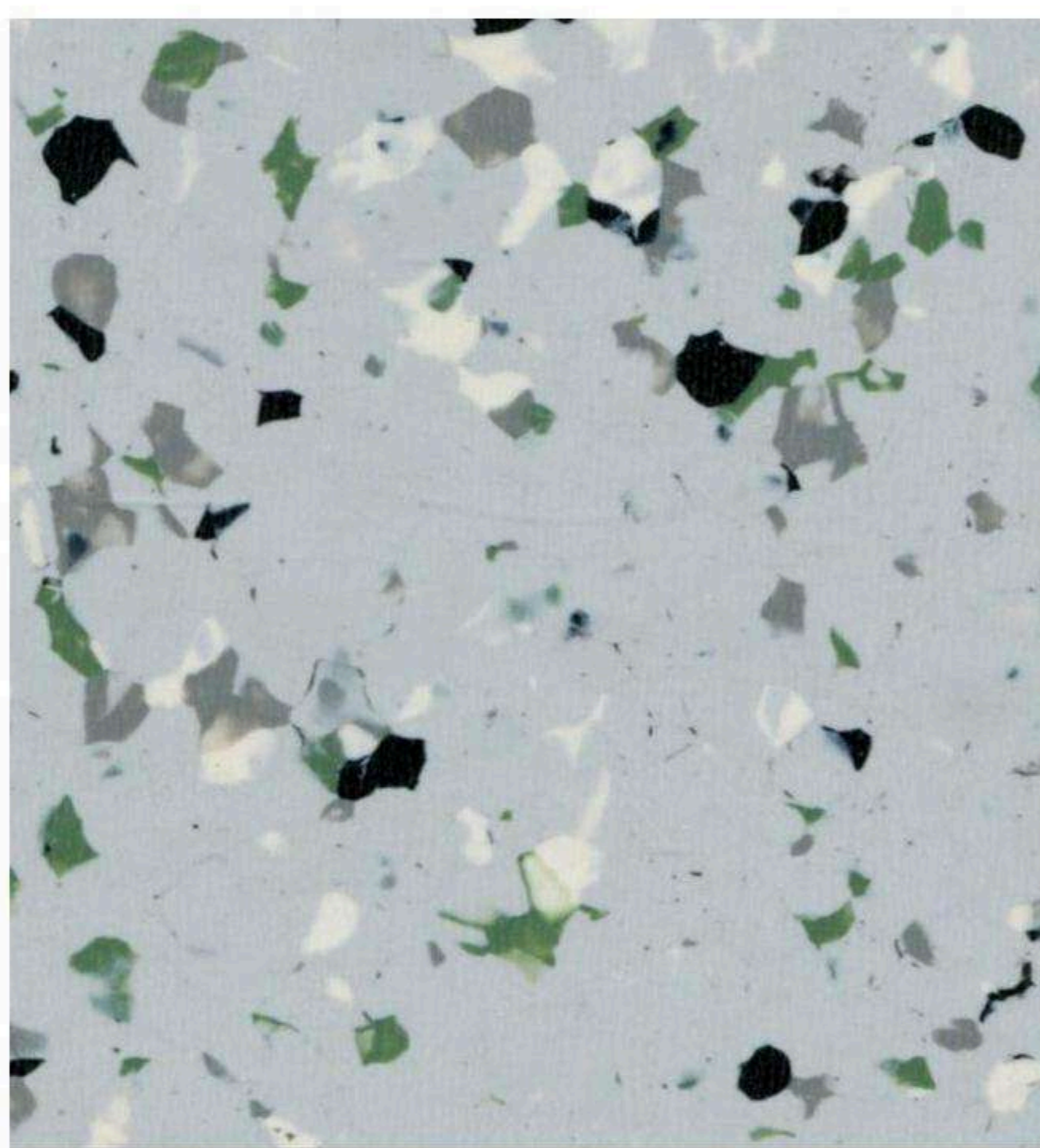
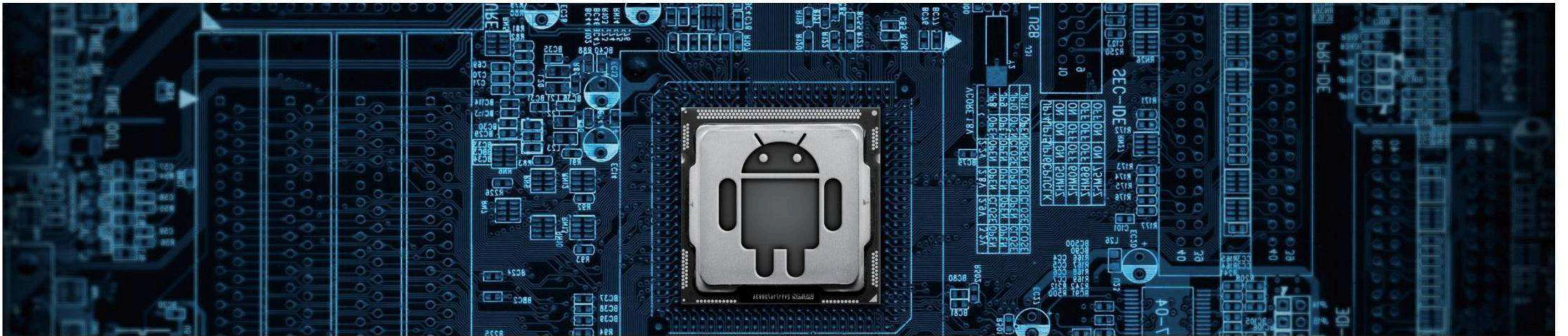
ESD-8910

Classic Blue

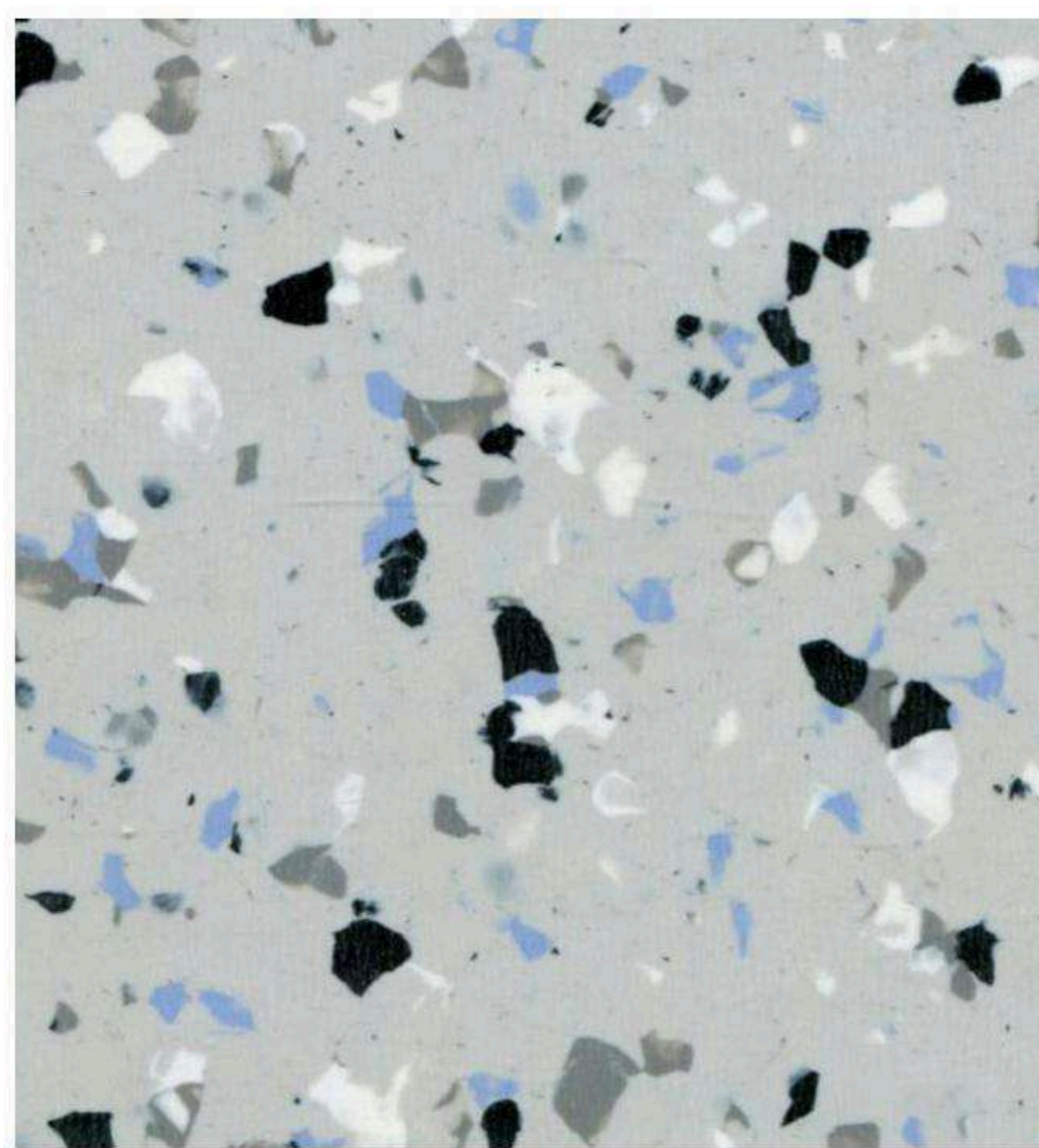


ESD-8911

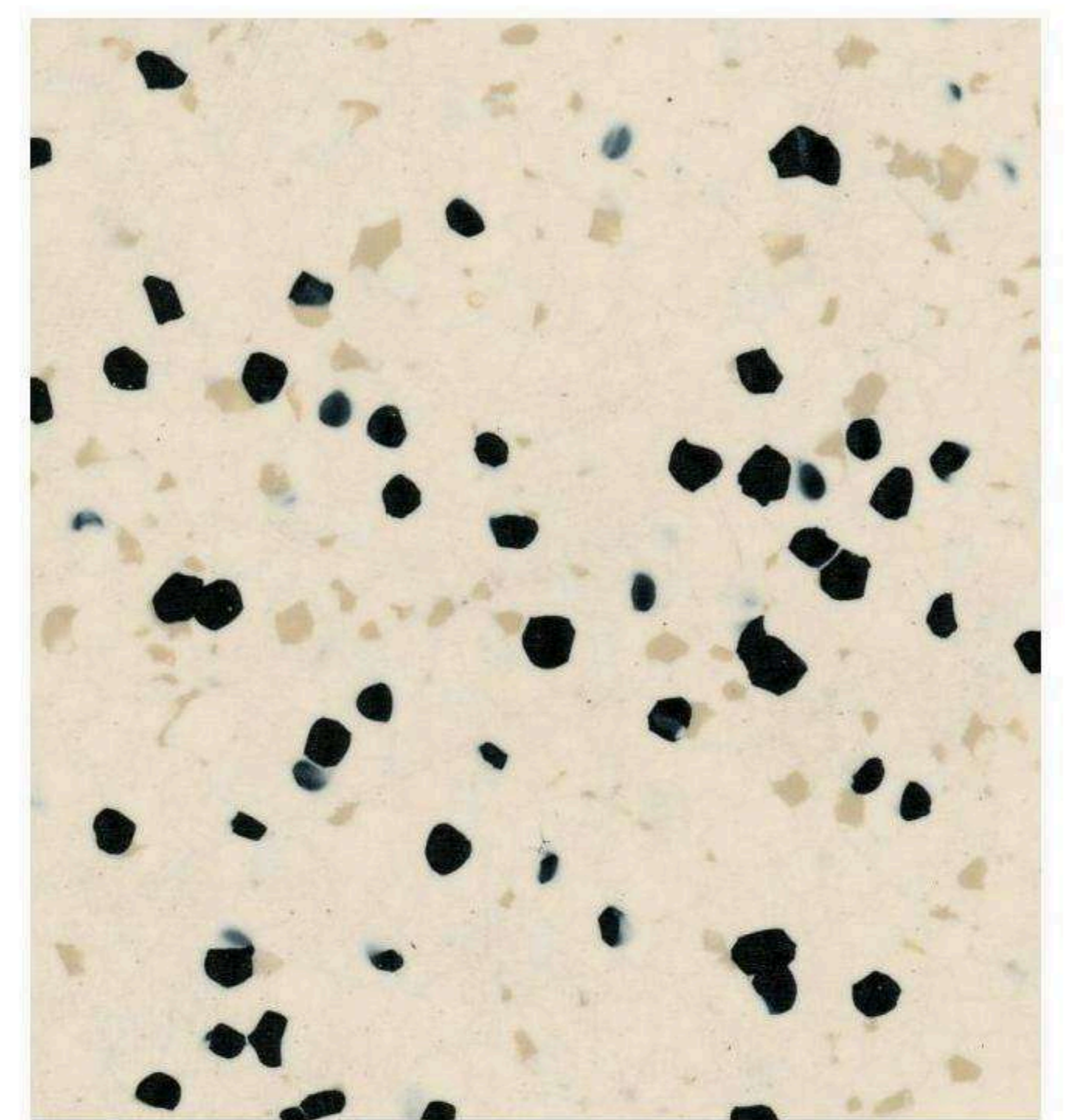
Asher



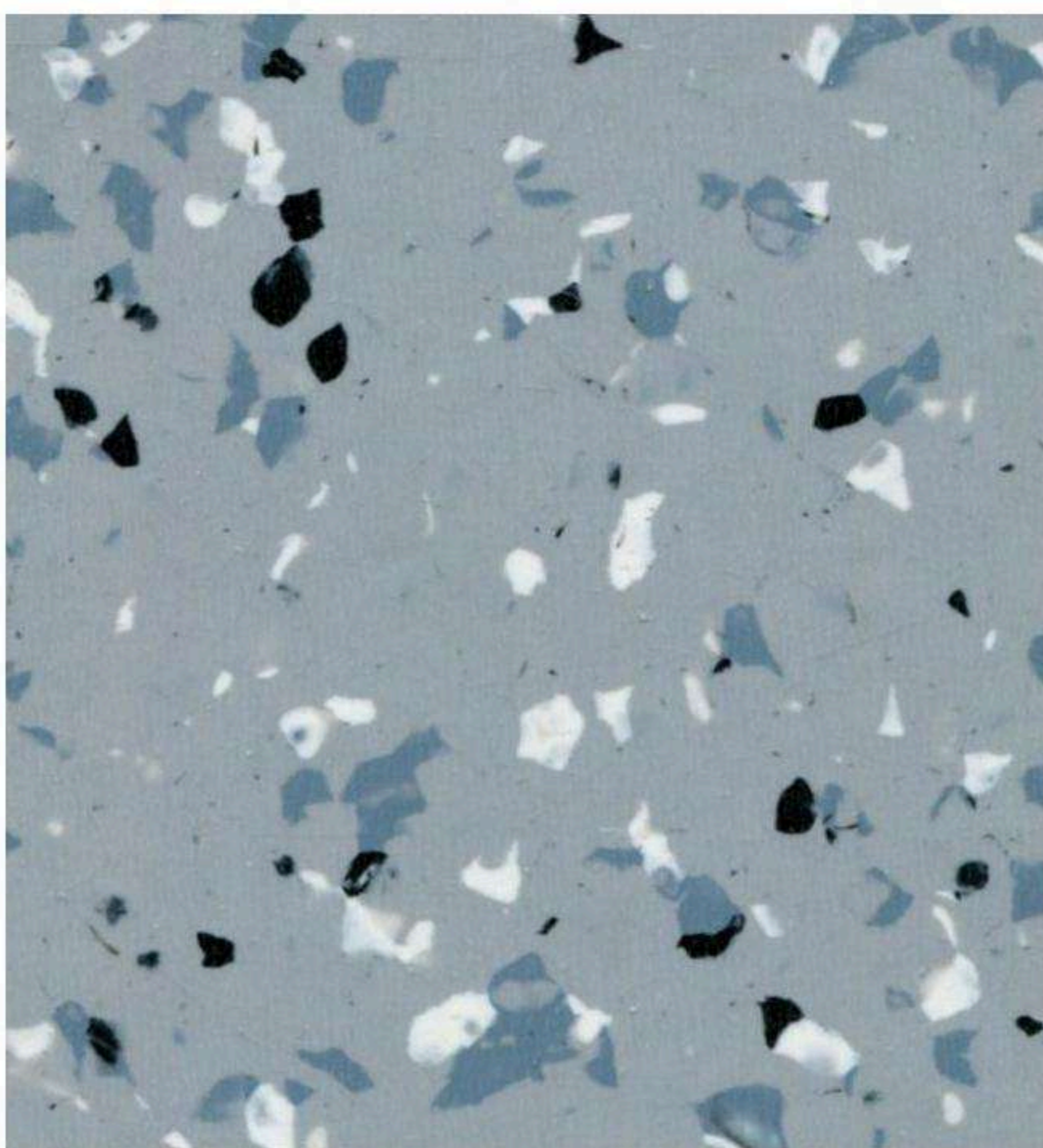
ESD-8912 Foggy Grey



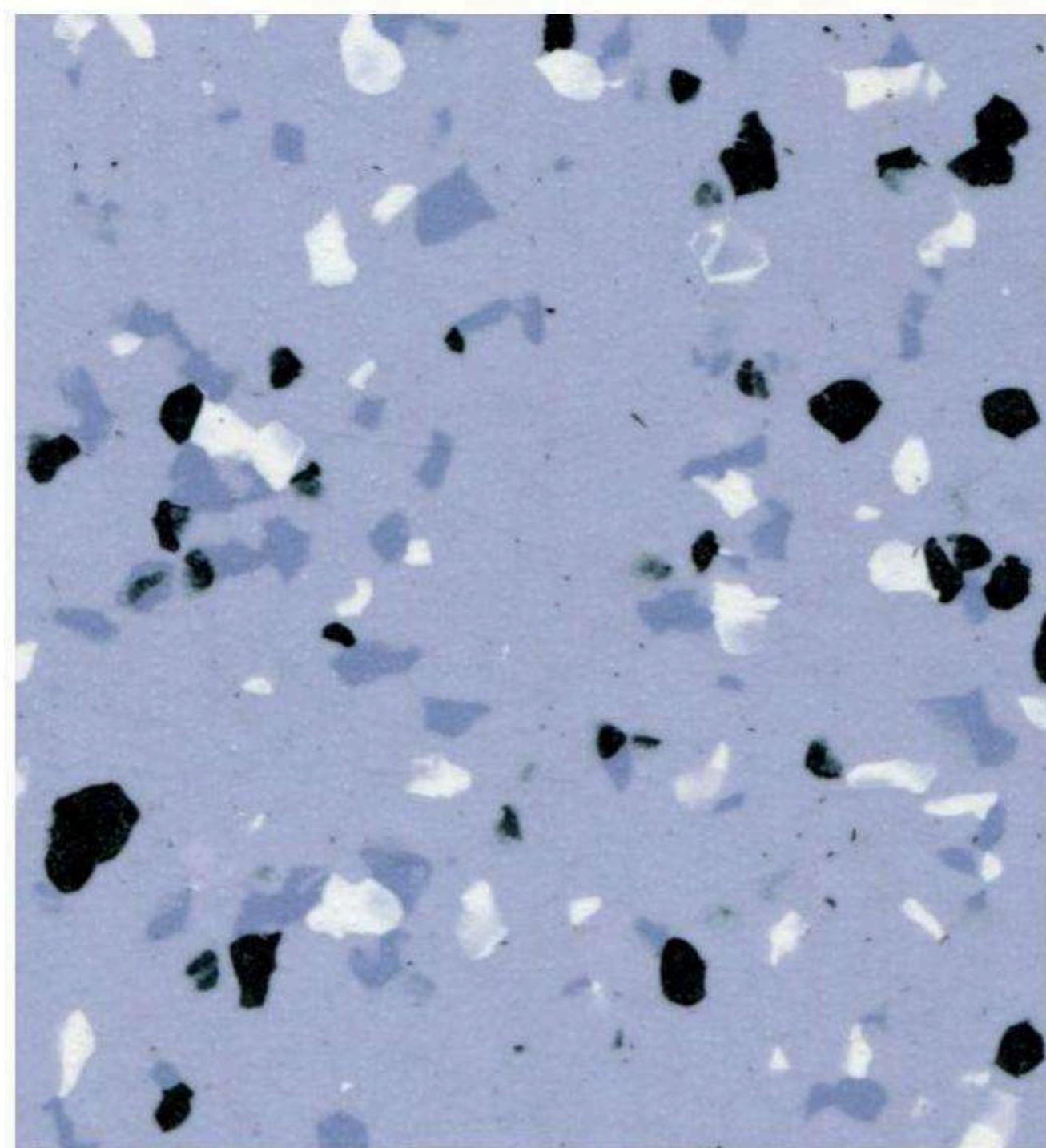
ESD-8913 Blue Flower



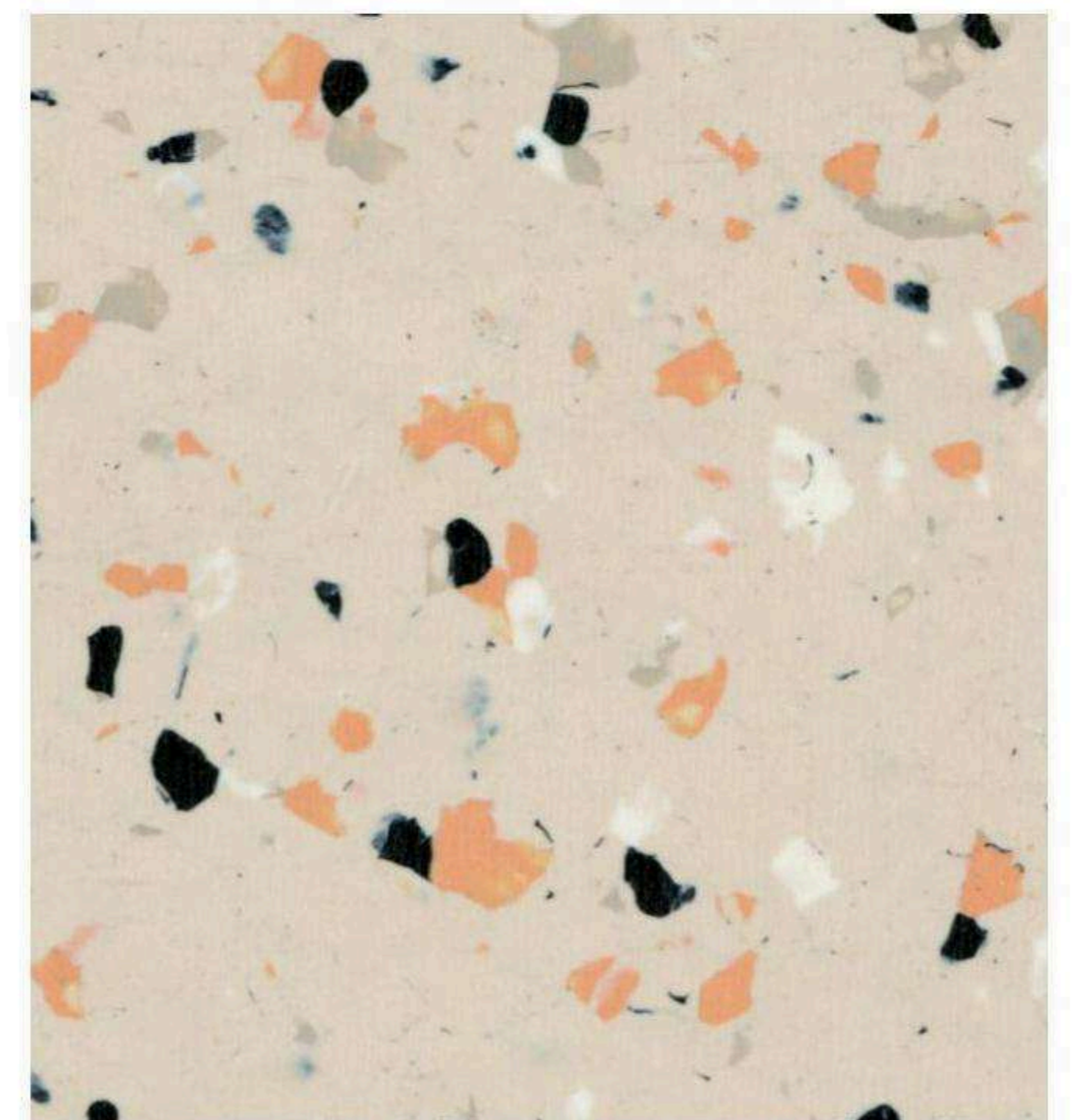
ESD-8914 Greek Villa



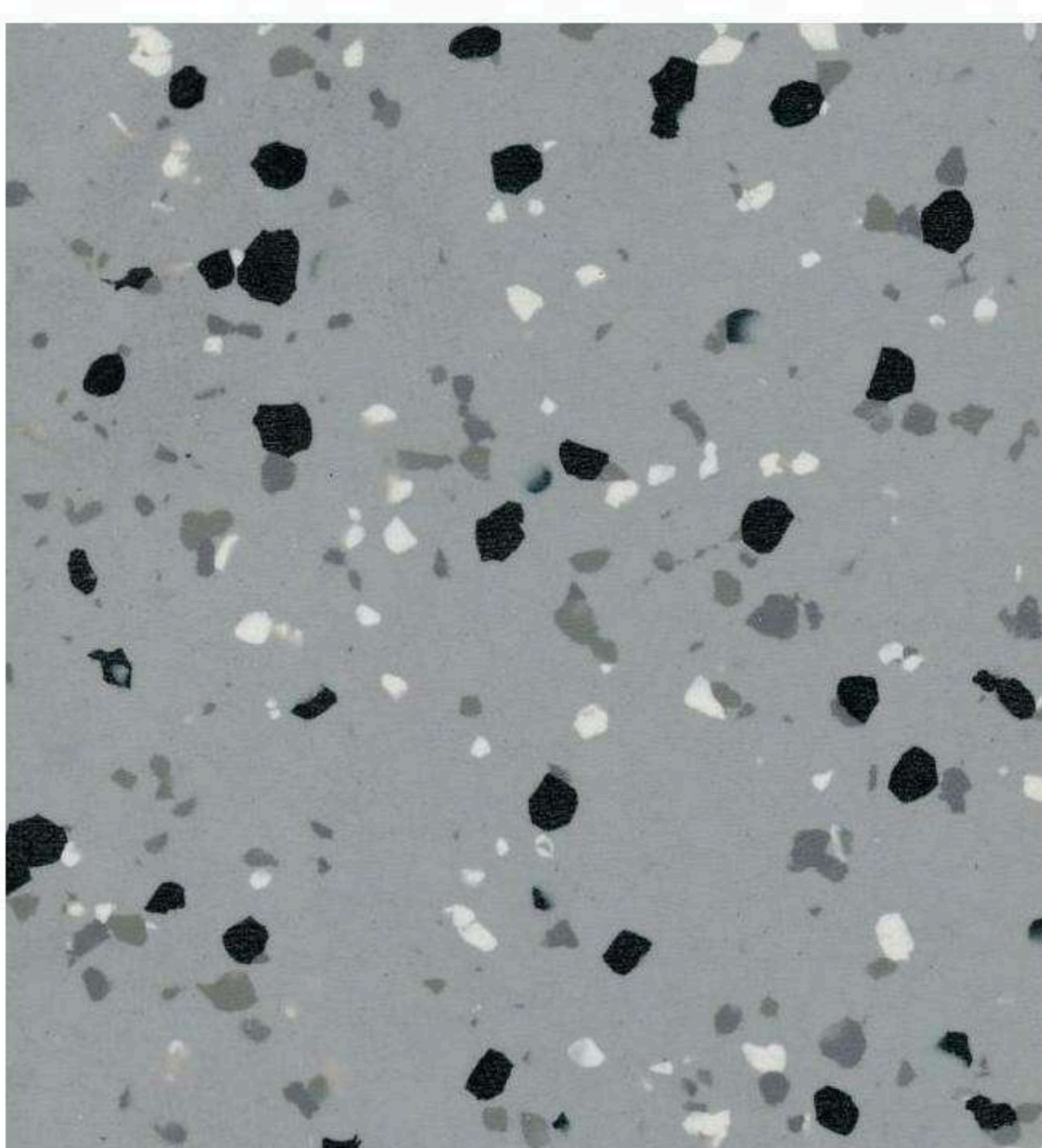
ESD-8915 Slate Grey



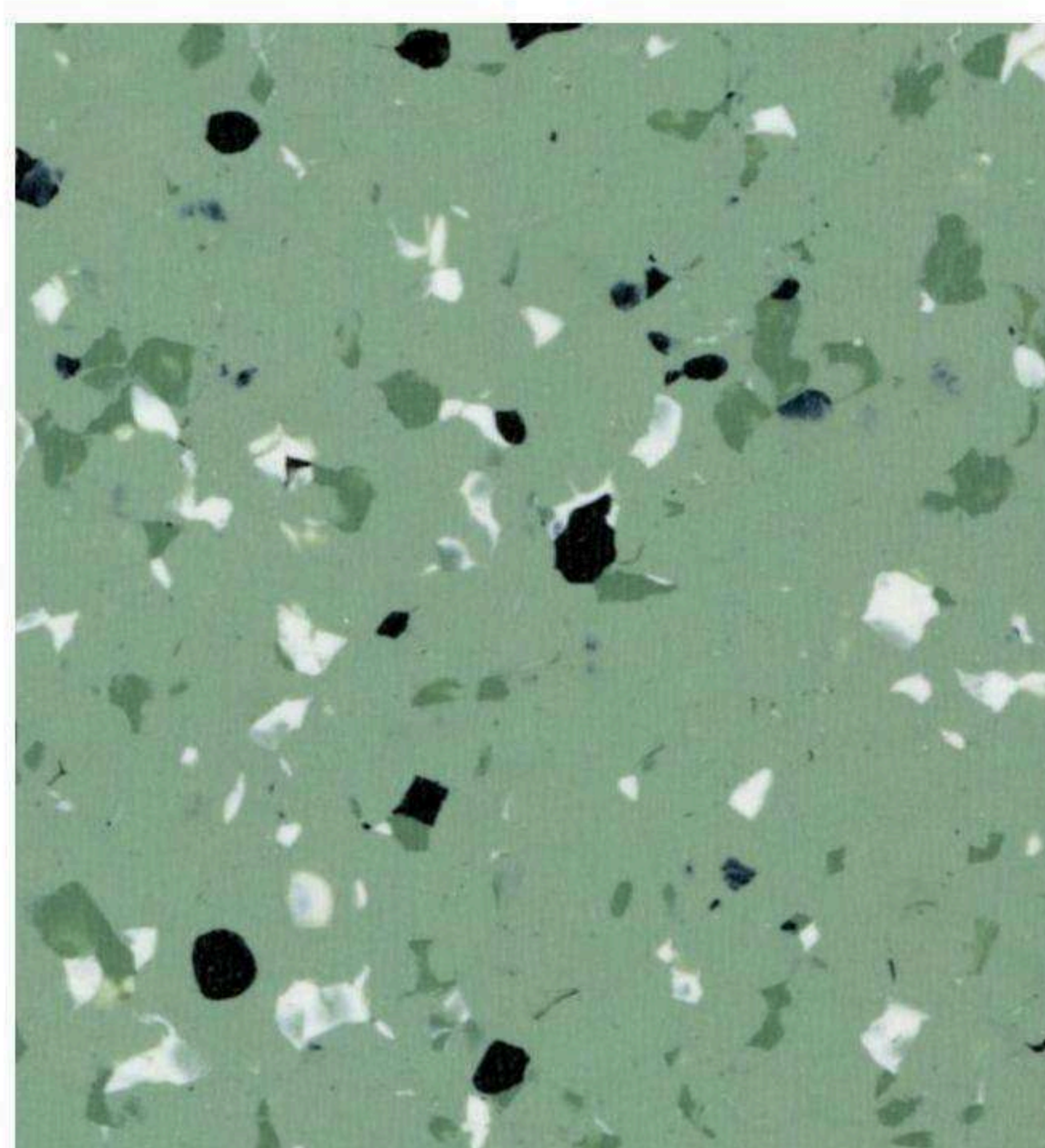
ESD-8916 Pearl Blue



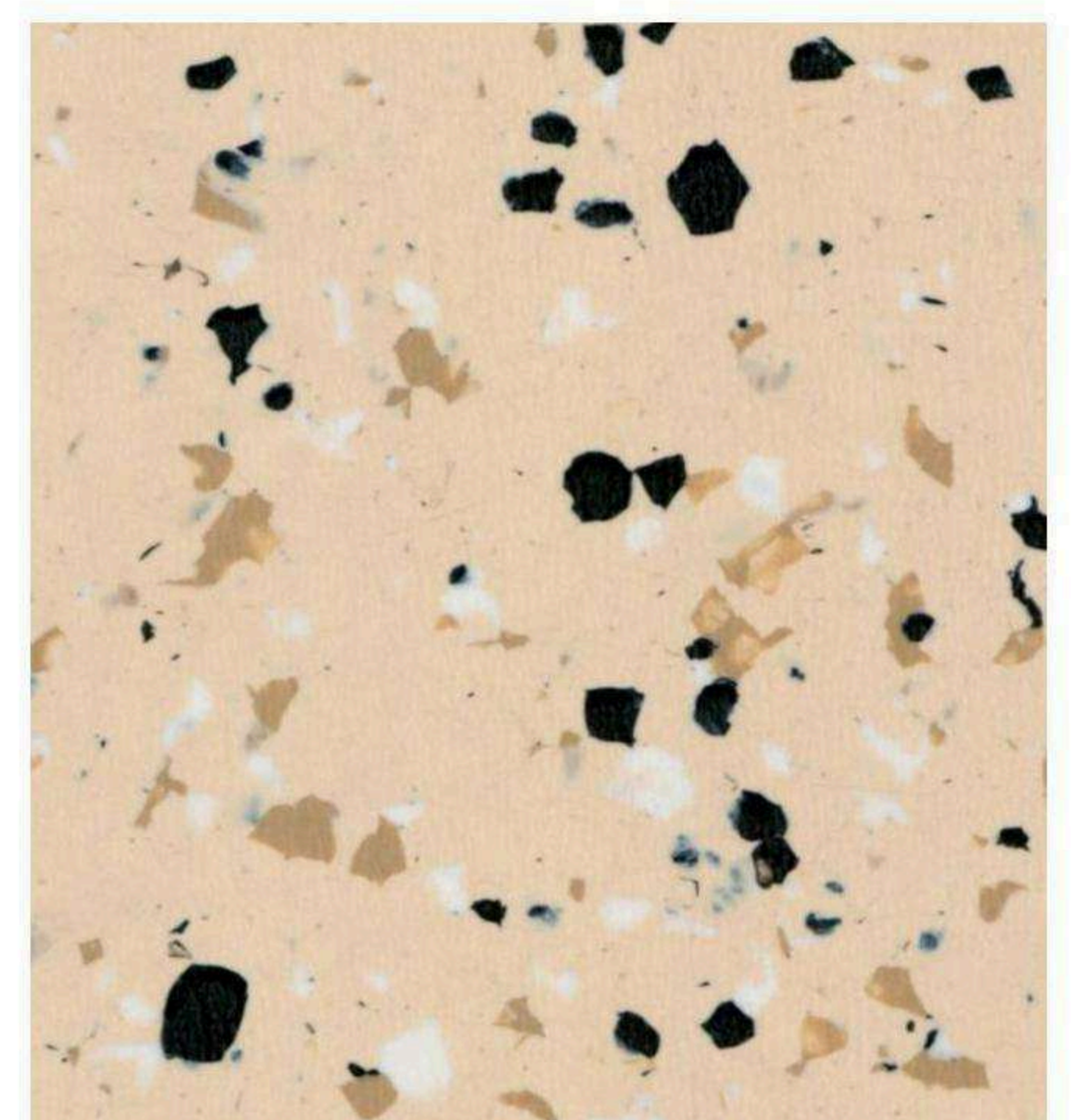
ESD-8917 Steamed Milk



ESD-8918 Intense Gray



ESD-8919 Beryl Green



ESD-8920 Felted Beige



Anti-static Vinyl Floor Features

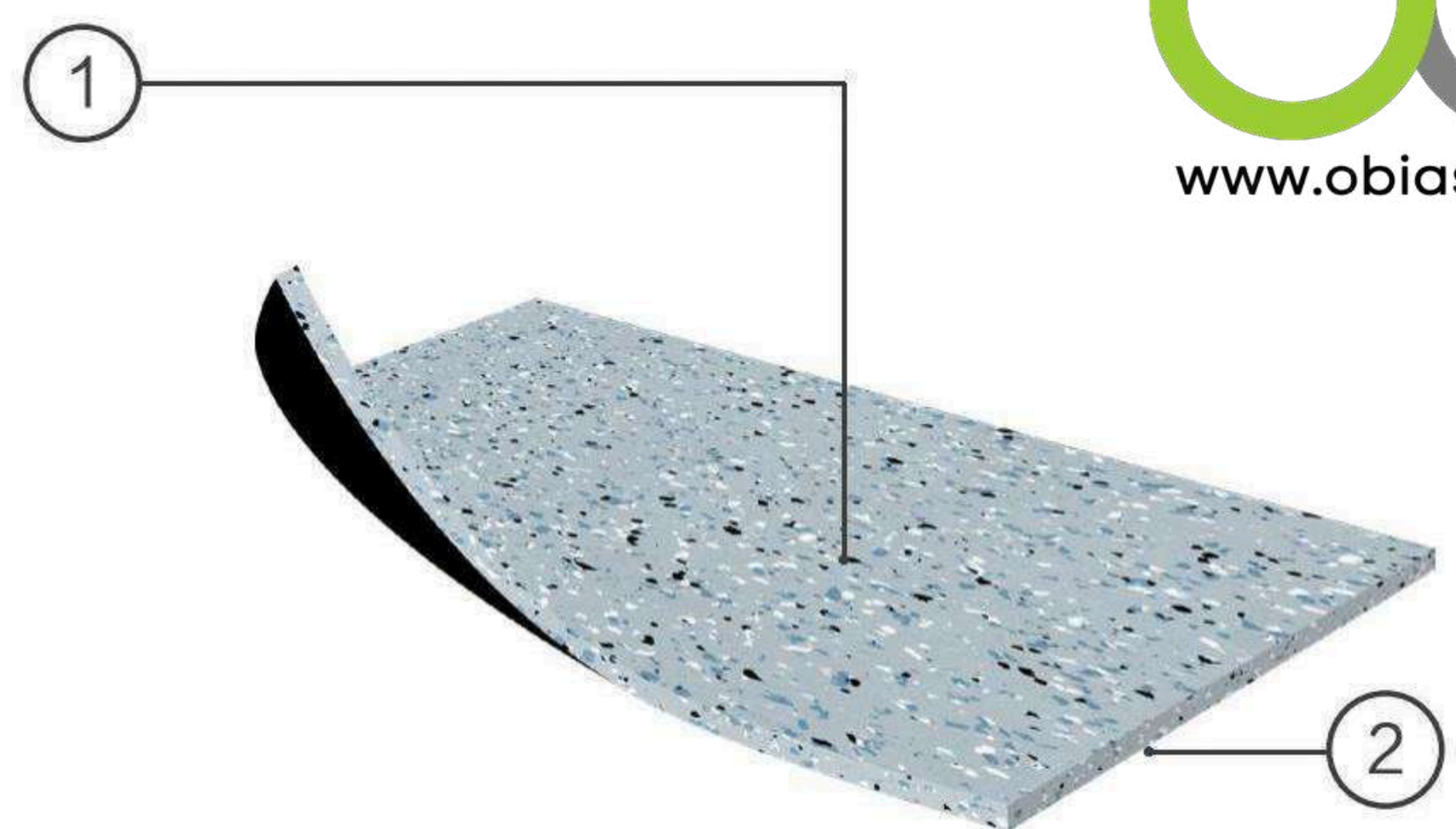
① Carbon granules connecting surface to conductive backing

② Conductive backing

★ Excellent electrical values for demanding anti-static environments.

★ A special conductive backing ensures the stability of the floor after installation.

★ Non-directional pattern makes this functional floor more decorative.



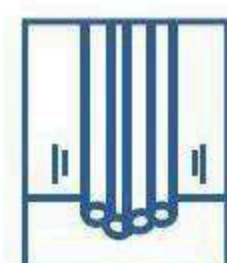
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Stain Resistance



Scratch Resistance



Wear Resistance

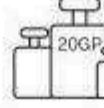


Permanent Anti-static

ESD VINYL FLOORING

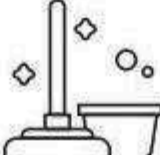


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DESCRIPTION	STANDARD	UNIT	RESULT
Total thickness	ISO 24346 / EN 428	mm	2
Width of sheet	ISO 24346 / EN 426	m	2
Length of sheet	ISO 24346 / EN 426	m	20
Type of floor covering	ISO 10581 / EN 649	-	ESD Control Vinyl Flooring
CLASSIFICATION			
European classification	ISO 10784 / EN 685	class	34-43
Reaction to fire	EN 13501 - 1	class	Bfl-s1
	GB 8624 - 2012	-	B1(B-s1,t0)
Toxic testing	GB 18586 - 2001	-	Qualified
Slip resistance	DIN51130	class	R9
PERFORMANCES			
System resistance	DIN 51953	Ω	Static Dissipative $1.0 \times 10^6 \sim 1.0 \times 10^9$
	SJ/T11236-2020		StaticConductive $1.0 \times 10^4 \sim 1.0 \times 10^6$
Decay period of static voltage	GJB3007A-2009	S	≤ 2
Starting voltage	SJ/T10694-2006	V	IVI<100
Amount of wear	SJ/T11236-2020	g/cm ²	≤ 0.02
Combustion property	GB8624-2012	-	B1-S1,t0
	SJ/T11236-2020	-	V-0
Smoke production	GB8624-2012	X min	$\leq 750\%$
Smoke toxicity	GB8624-2012	-	ZA1
Formaldehyde emission	EN717-1	-	No N.D detected
Residual indentation	SJ/T11236-2020	mm	≤ 0.15
Effect of Castor chair	EN425	-	no delamination no cracks
Dimensional stability	EN434	%	≤ 0.40
Rate of size change at heating	SJ/T11236-2020	%	≤ 0.25
Color fastness	ENISO 105 B02	-	≥ 6
Impact sound absorption	ENISO 0717/2	dB	approx 6
Resistance to stalning	GB/T 11982.2-2015	-	Not affected
Logistics information	 2mx20mx2.0mm  16 Rolls/Pallet  10Pallets/6400m ²		

ADVANTAGES

Eco-Friendly

Easy Maintenance

Super Wear-resistant

Anti-slip

Sound Absorbing

Anti-bacterial

APPLICATION

Operating Rooms

ICU Wards

Cleaning Rooms

Laboratories

Data Centers

Electronics Workshops

*Minimum order quantity : 500 SQM per decor

*The sample is only used as a reference for color selection. The color may slightly different from the actual samples.

*The above technical parameters are typical test results under laboratory standard test conditions.

*If you have special requirements for a certain technical parameter, please discuss the specific details with our company when ordering.

