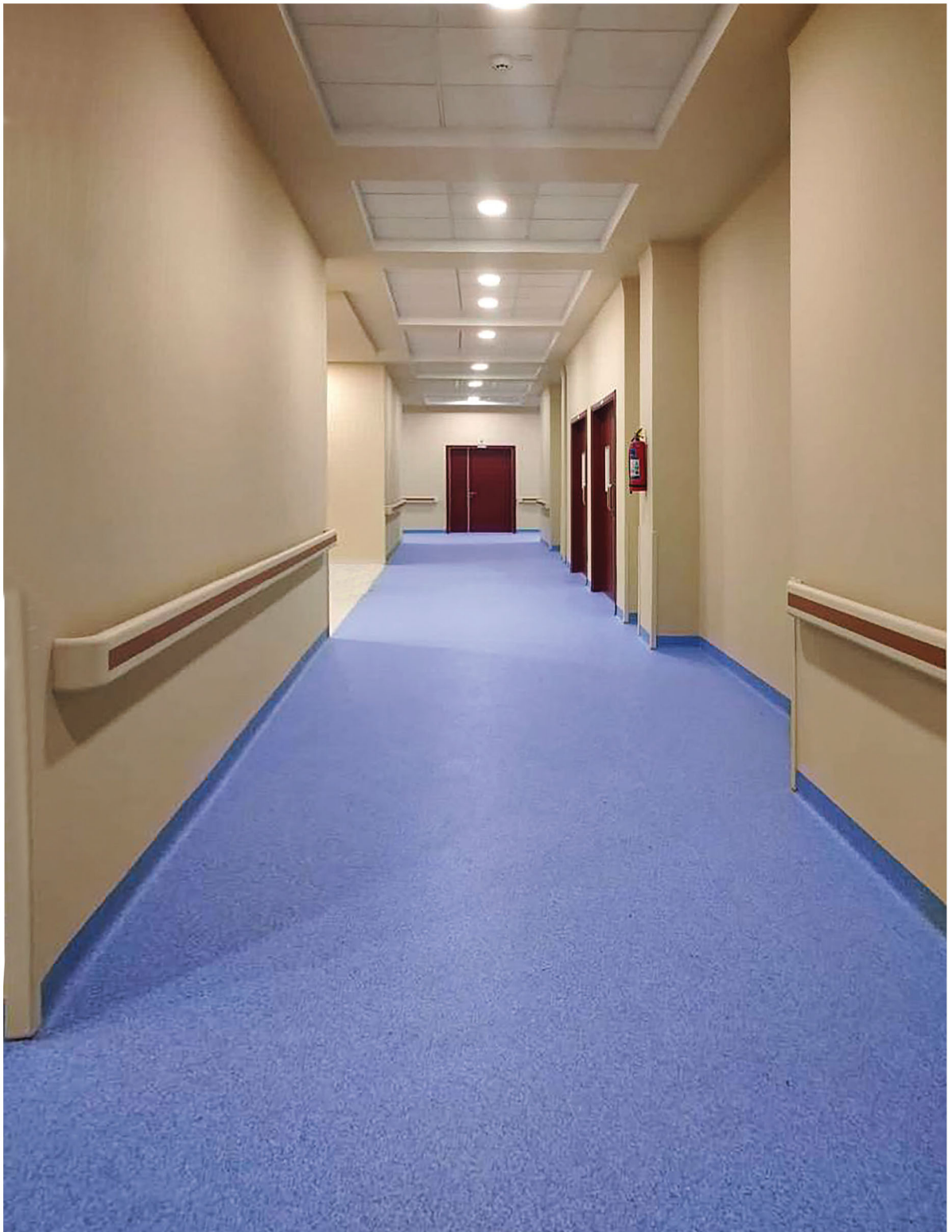


Energy+

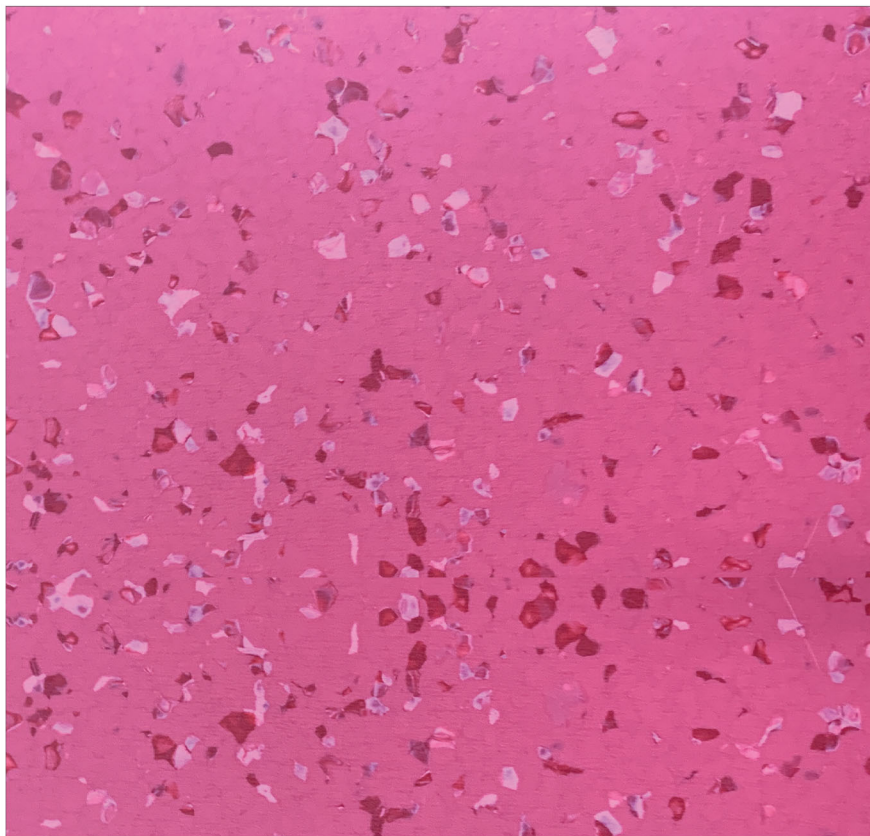
HOMOGENEOUS FLOORING



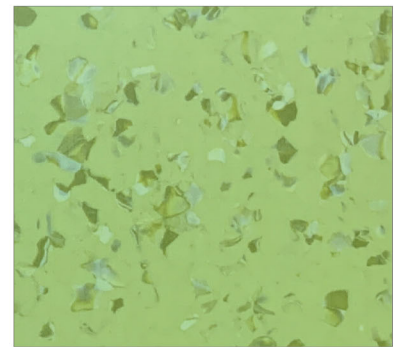
Jeoflor
AUSTRIA



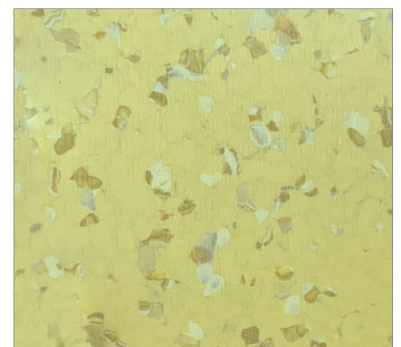
34-43



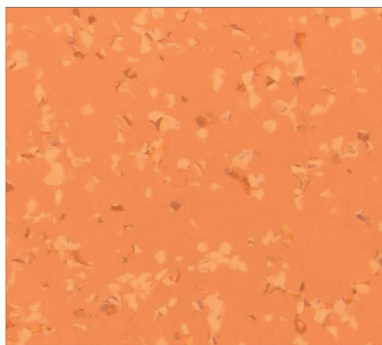
7058 Rubine



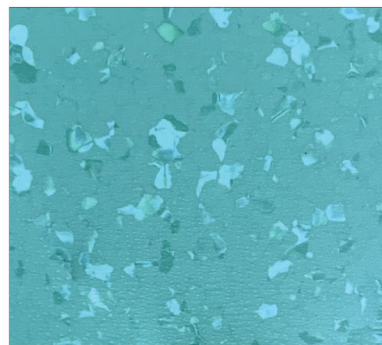
7070 Yellow green



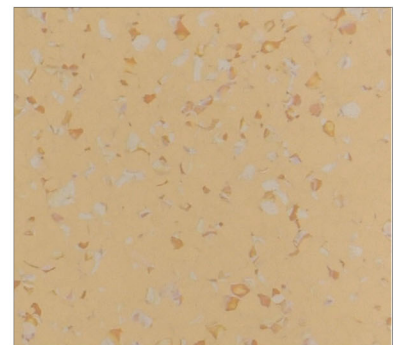
7052 Citric yellow



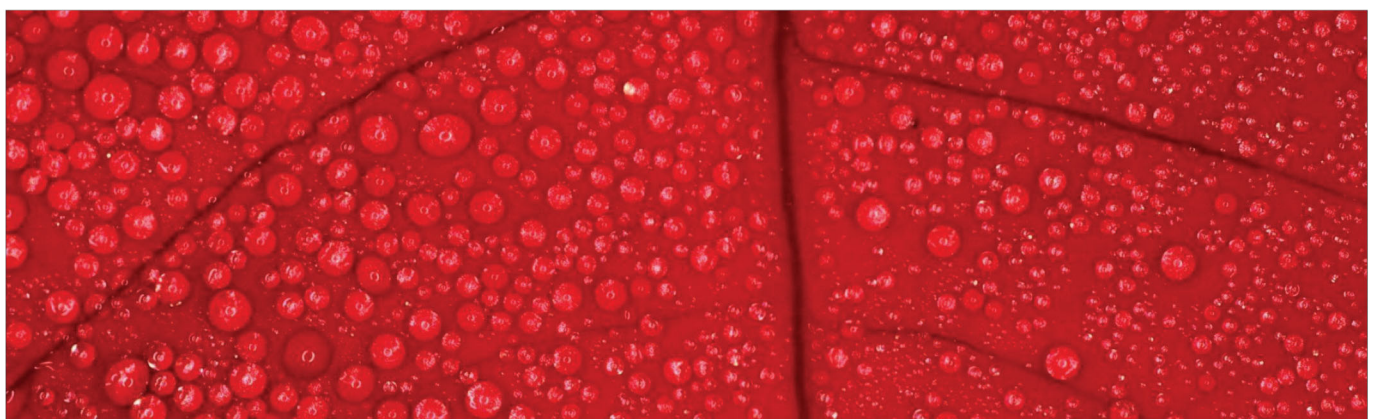
7085 Orange

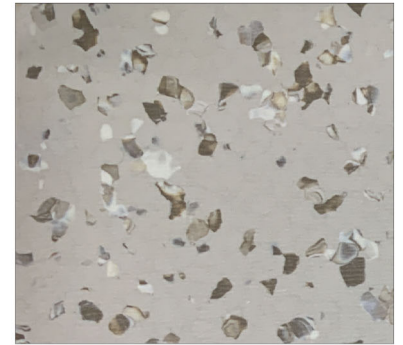
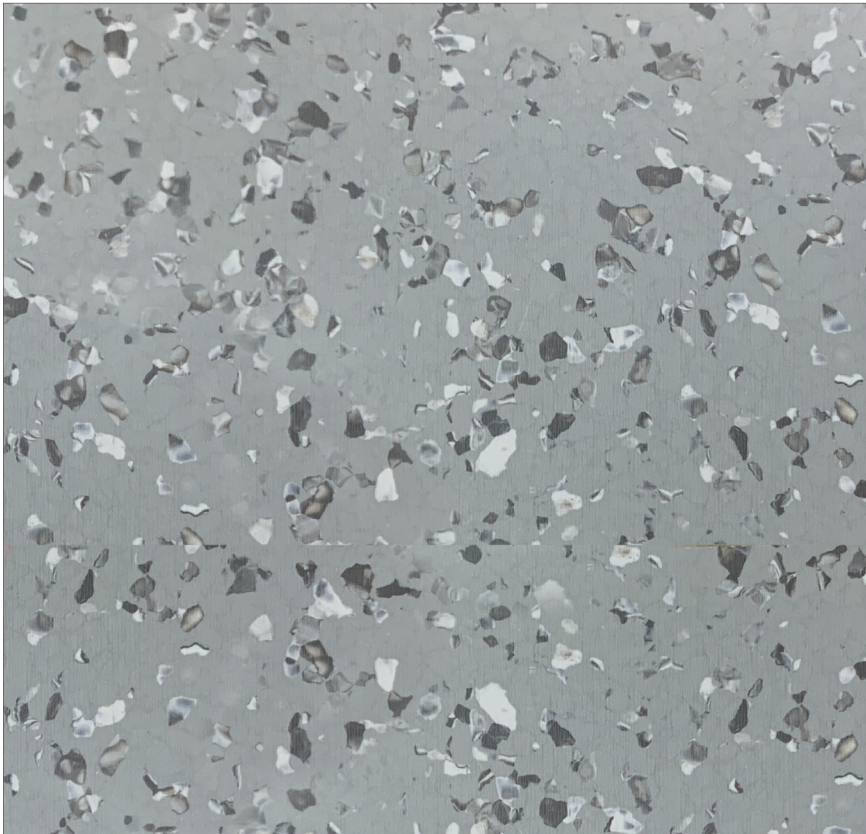


7069 Olive green

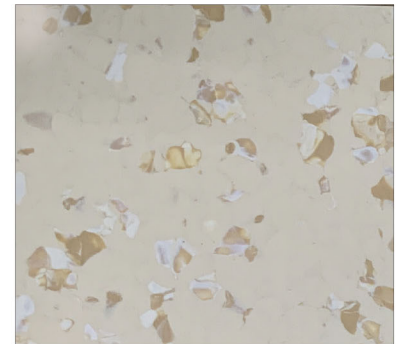


7032 Desert sand





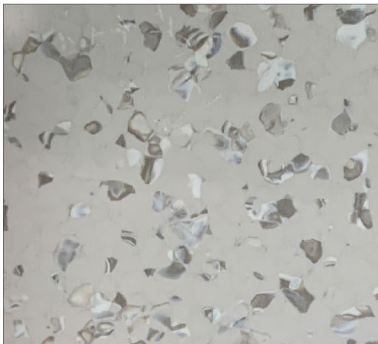
7050 Sand



7055 Light Sand



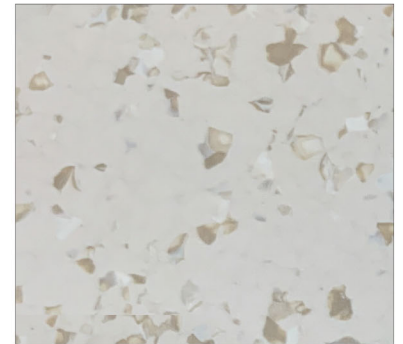
7076 Smoke



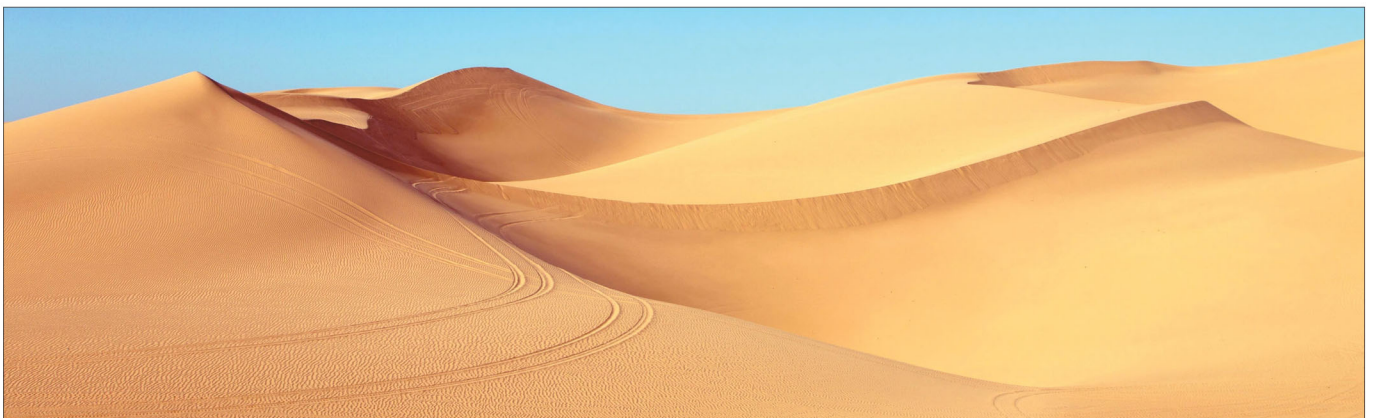
7051 Clay



7053 White pearl



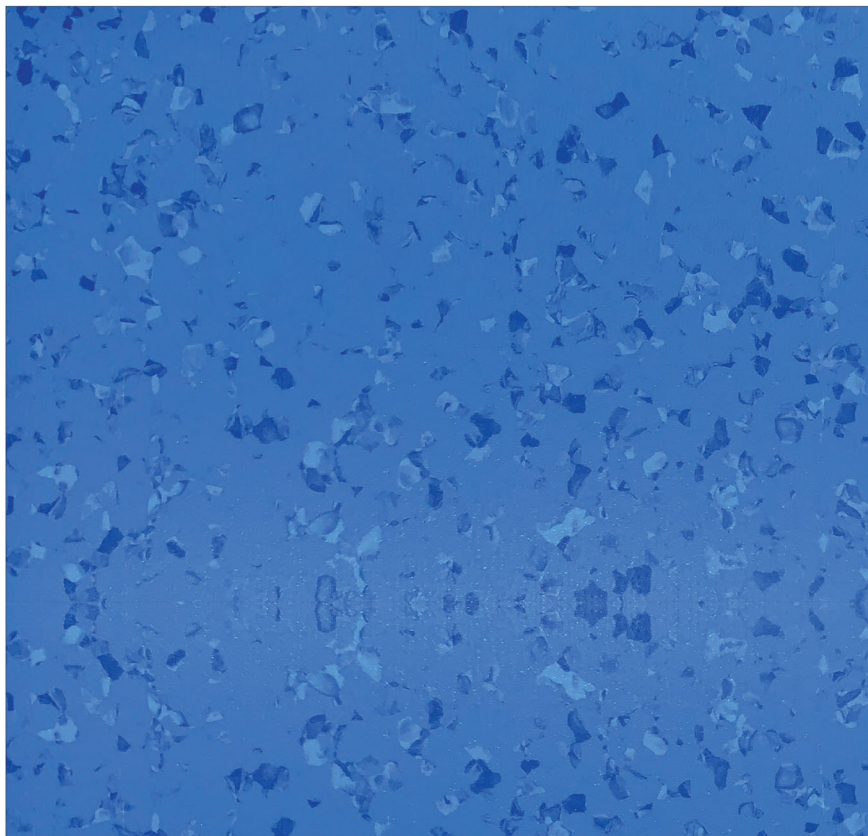
7054 Garlic



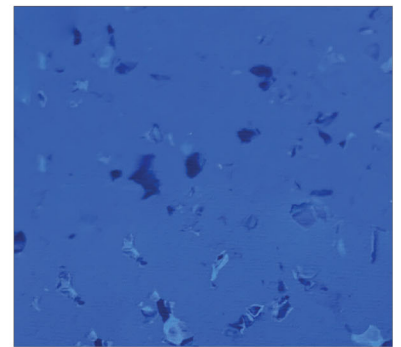


34-43

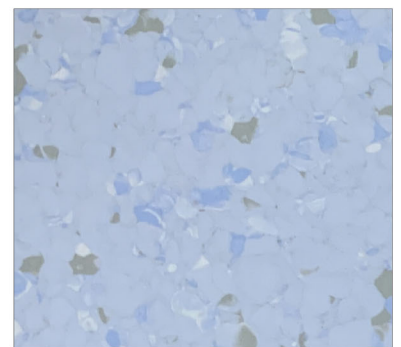
Energy+



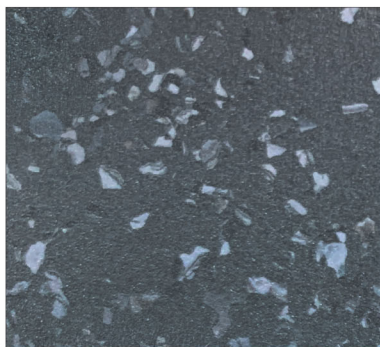
7066 Sea blue



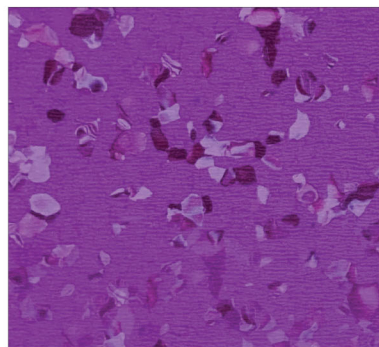
7063 Indigo



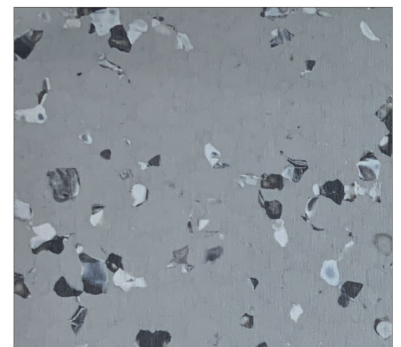
7067 Aqua blue



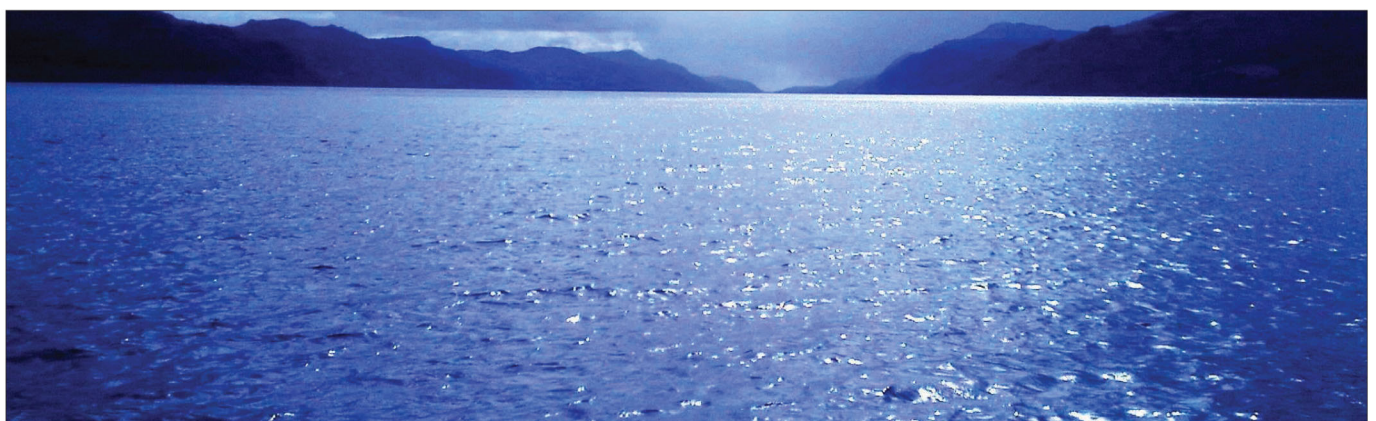
7060 Mist black



7065 Purple

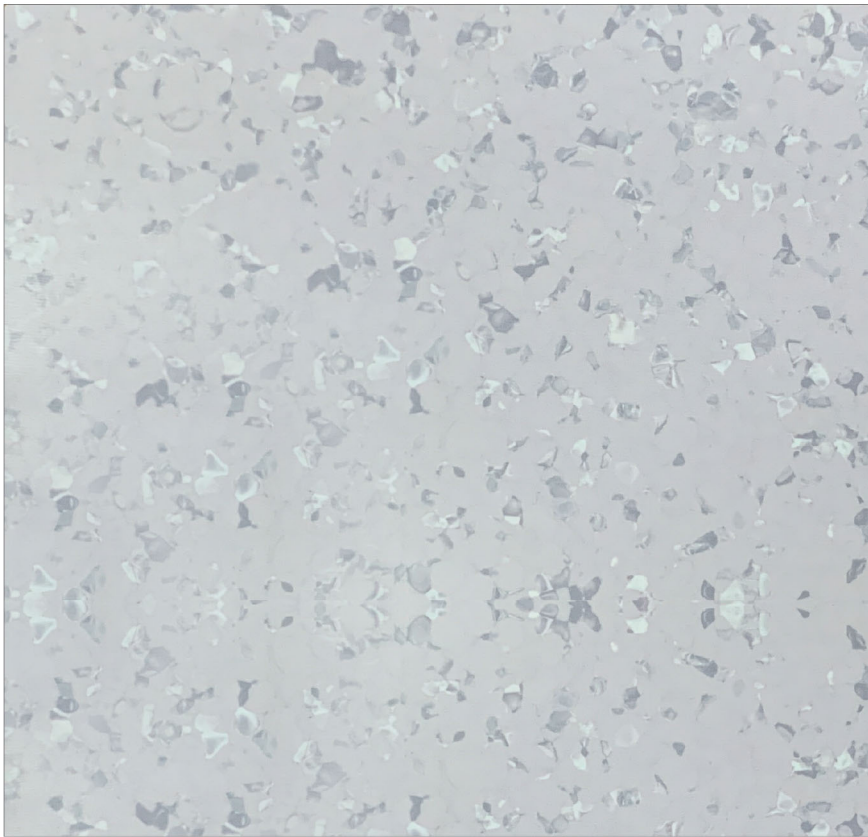


7072 Slate

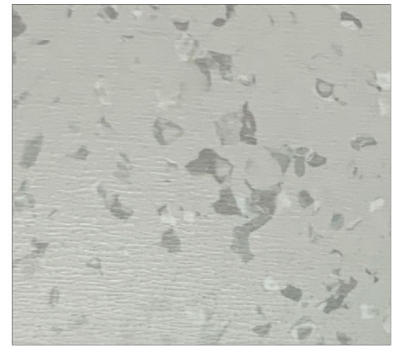




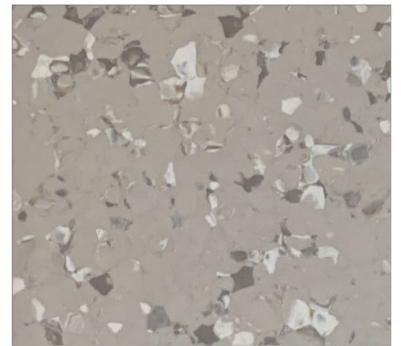
34-43



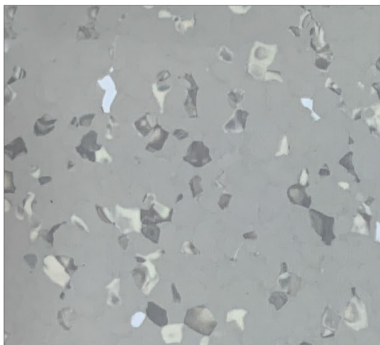
7062 Pebble



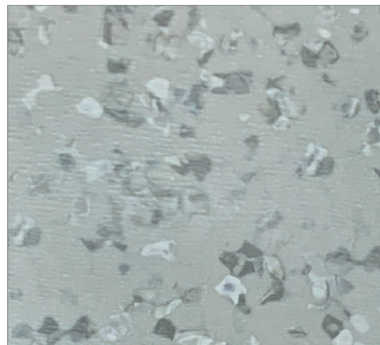
7074 Silver grey



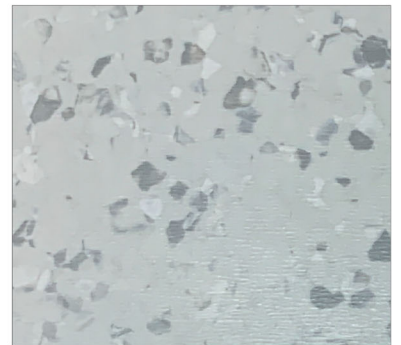
7056 Coriander



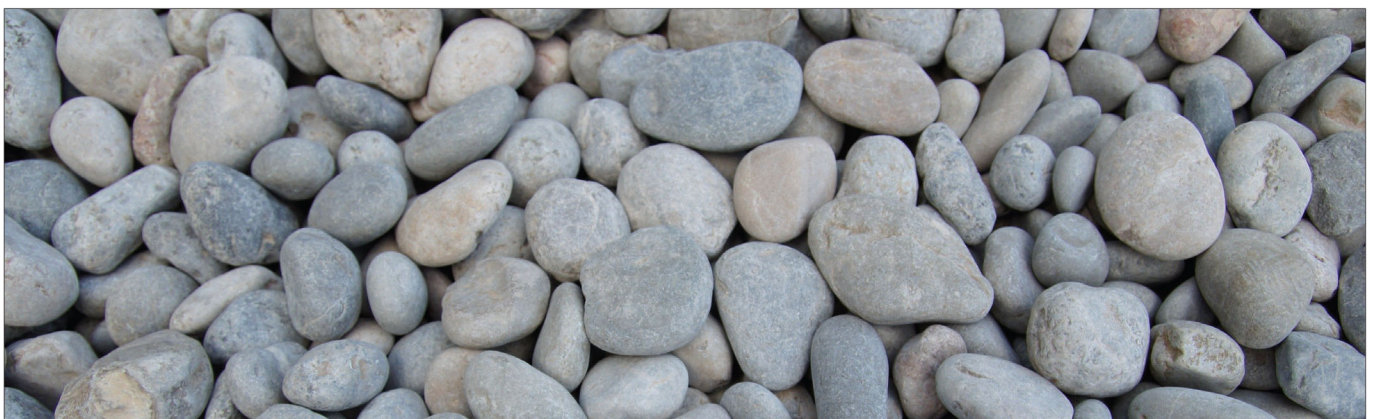
7073 Mist grey








7075 Granite



7059 Steel grey



TECHNICAL SPECIFICATIONS

DESCRIPTION			
Total thickness	EN 428	mm	2.0
Weight	EN 430	g/m ²	2800
Width of sheet	EN 426	m	2
Length of sheet	EN 426	lm	20
CLASSIFICATION			
European classification	EN 685		23-33
Fire rating	EN ISO 9239-1 EN ISO 11925-2	Class	Bfl-s1
Toxic testing	GB 18586-2001		Good
Static electrical propensity	EN 1815	KV	≤ 2
Electrical resistance / Anti Static	EN 1081	Ω	10 ⁹ -10 ¹⁰
Slip resistance	DIN 51130	Class	R9
PERFORMANCES			
Dimensional stability	EN 434	%	≤ 0.4
Thermal conductivity	EN 12524	W/(m.k)	0.25
Castor wheel test	EN 425	-	OK
Wear resistance	EN 660.2	mm ³	≤ 2.0
Abrasion Group	EN 649	group	T
Type binder content	ISO 10581	type	I
Residual group	EN 433	mm	≈ 0.02
Colour fastness	EN 20 105 B02	degree	≥ 6
Chemical product resistance	EN 423	class	OK
Antibacterial property MRSA	ISO 22196	-	>99% inhibits growth
Flexibility	ISO 8690	-	Good
Decontamination rated	EN 435	-	Very good
Impact sound reduction	EN ISO 10140/1 EN ISO 717/2	-	Approx.+4DB
Surface treatment	-	UV Protected	PUR+ Iodine stain free
ENVIRONMENT / INDOOR AIR QUALITY			
TVOC after 28 days	ISO 16000 - 6	µg/m ³	<10
CE MARKING			
	EN 14041		  

The implementation of an effective cleaning regime is the most important defence against infections.

Be connected!



#Jeoflor



Our related products!



Floor
Self Leveling



Wall Coverings
& Protections



Skirting &
Profiles



Handrails



LCA

Eco-designed according to a product specific Life Cycle Analysis



WELLNESS

Walking comfort < 75 dB



REACH

COMPOSITION
100% REACH compliant



INDOOR AIR QUALITY

TVOC emissions 100 times better than norm requirements (TVOC < 10 µg/m³ after 28 days)



RECYCLABILITY

100%



RECYCLED CONTENT

25%

Jeoflor

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