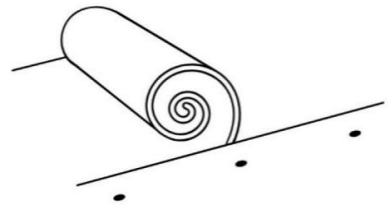




OMEGA

Homogeneous Vinyl Sheet



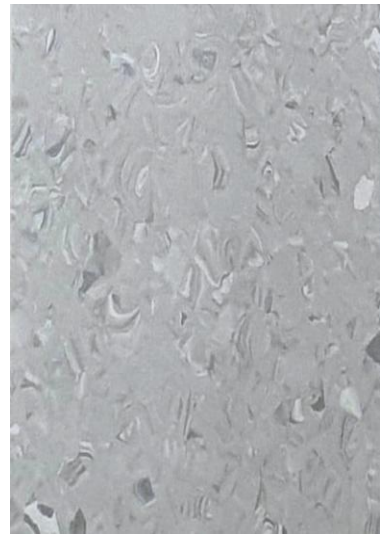
Creating Life On The Floor You Walk On!



JPL19-3350



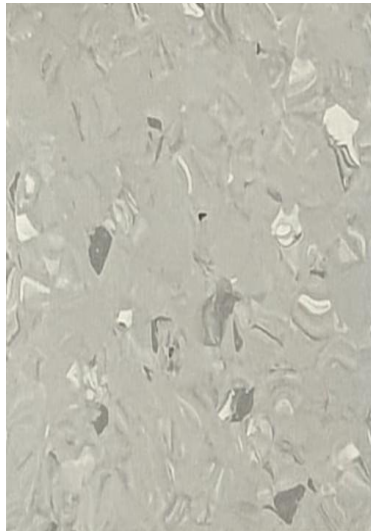
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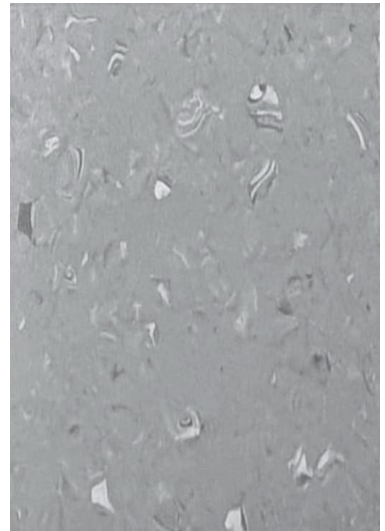
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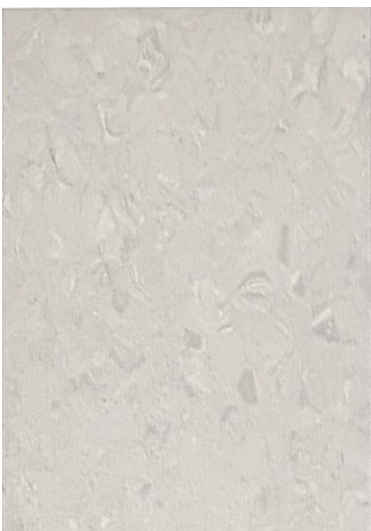
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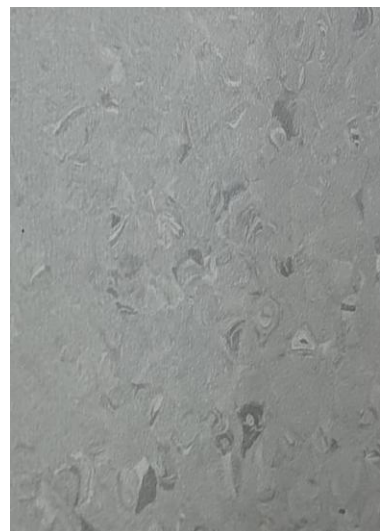
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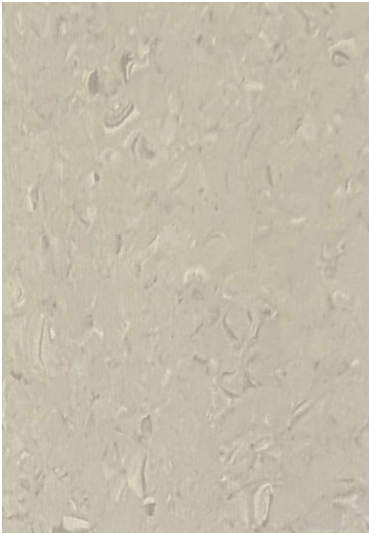
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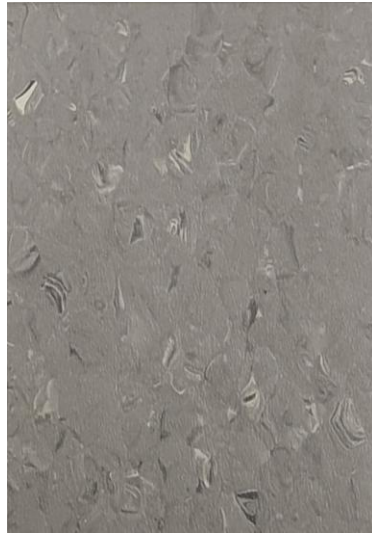
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JPL19-3356



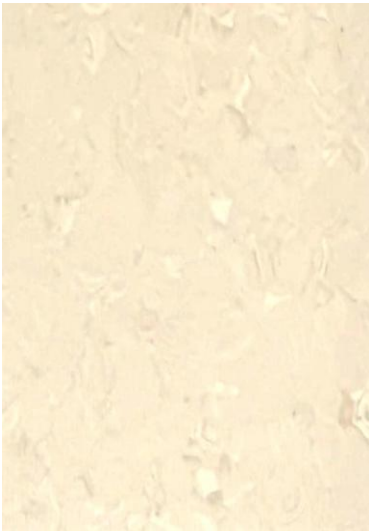
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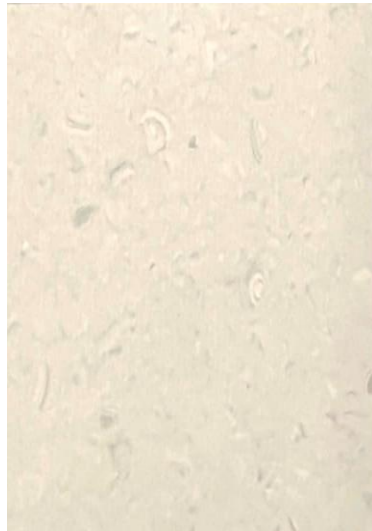
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JPL19-3323



JPL19-3330



JPL19-3329



JPL19-3313



JPL19-3326



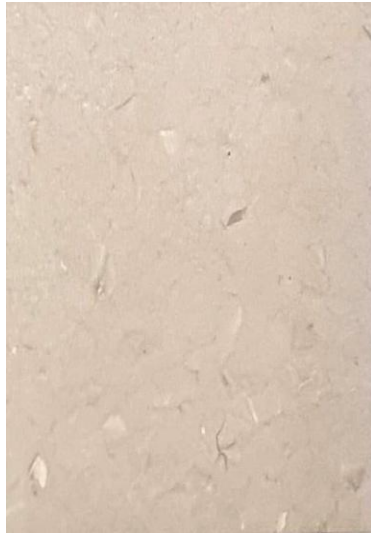
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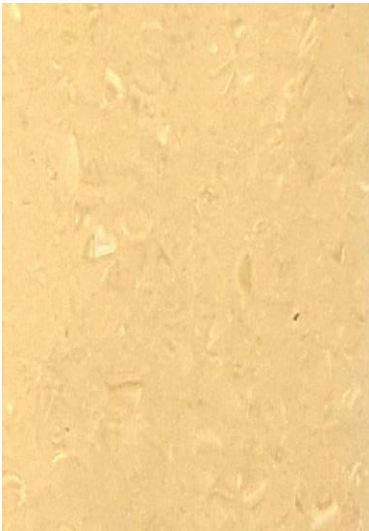
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JPL19-3332



JPL19-3333



JPL19-3309



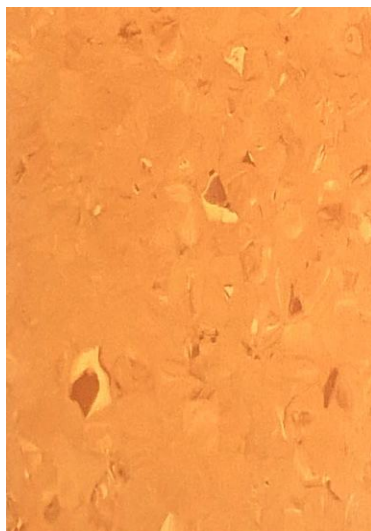
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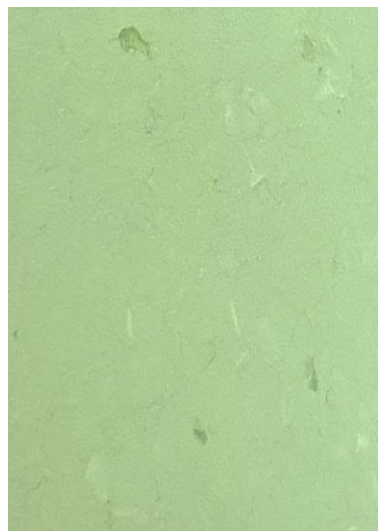
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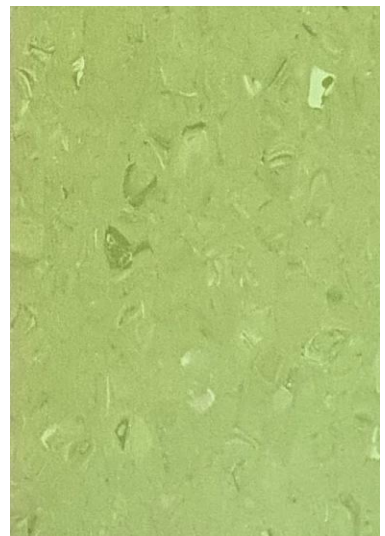
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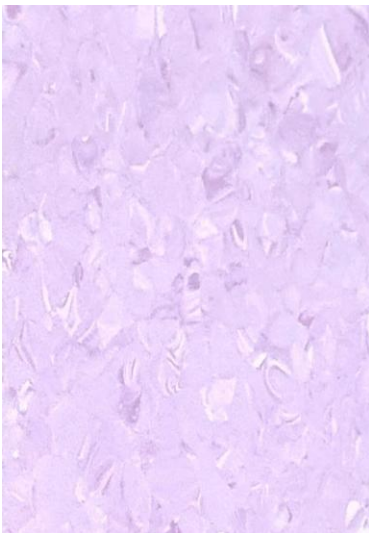
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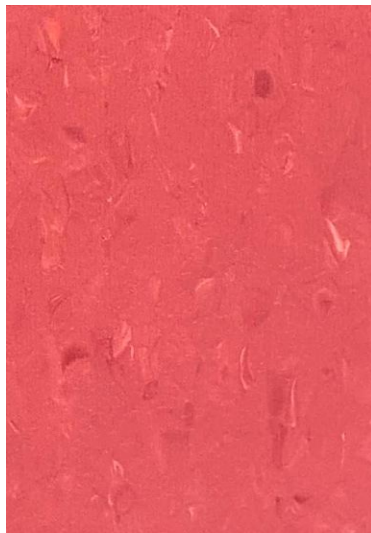
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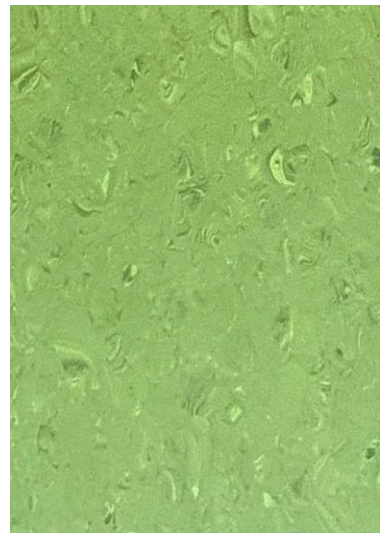
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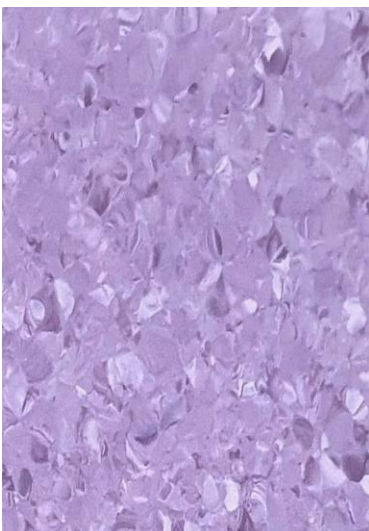
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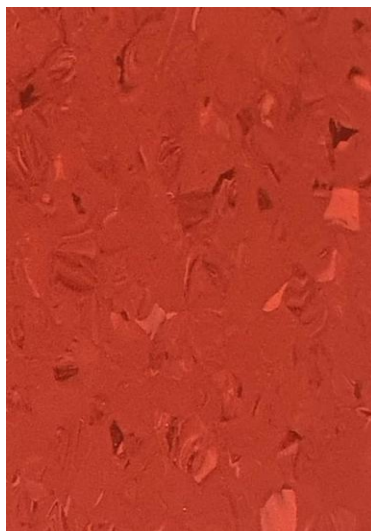
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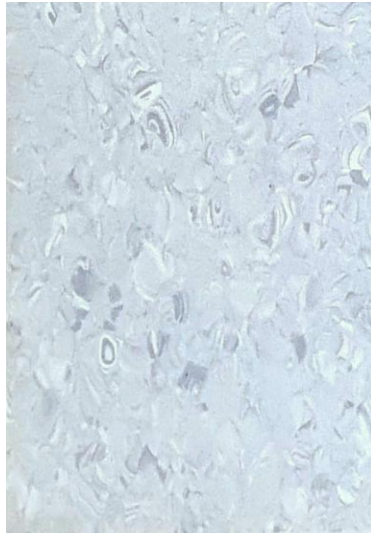
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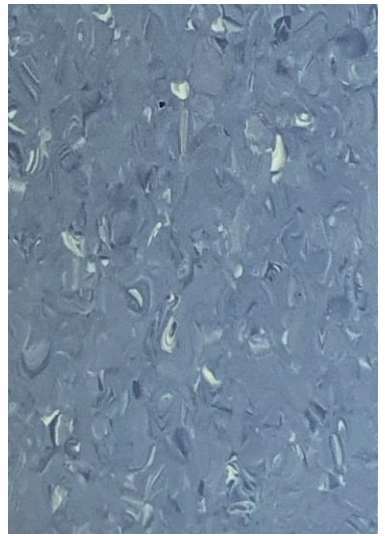
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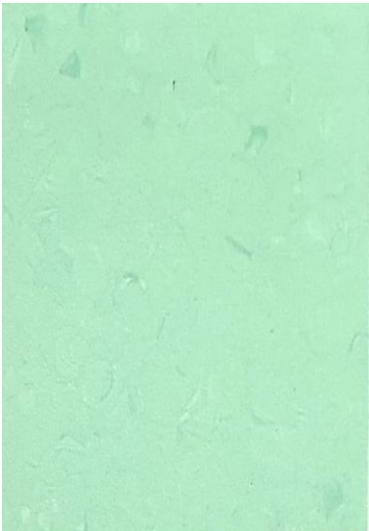
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JPL19-3341



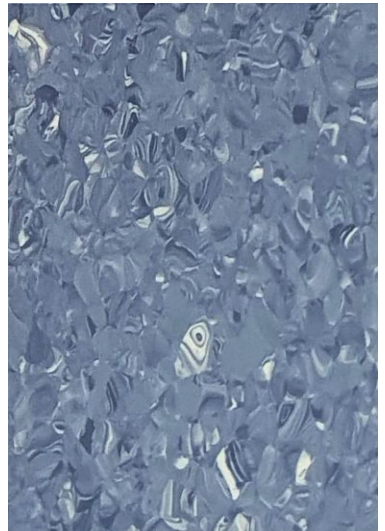
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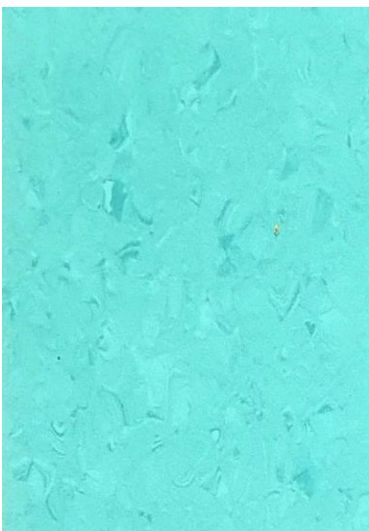
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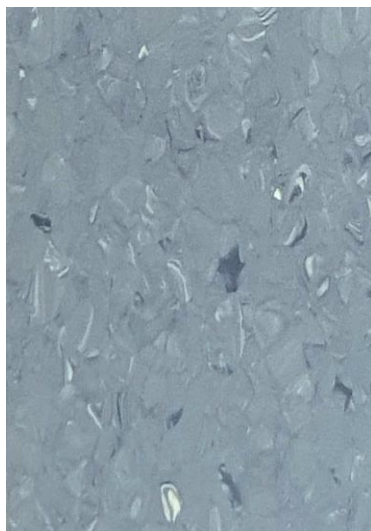
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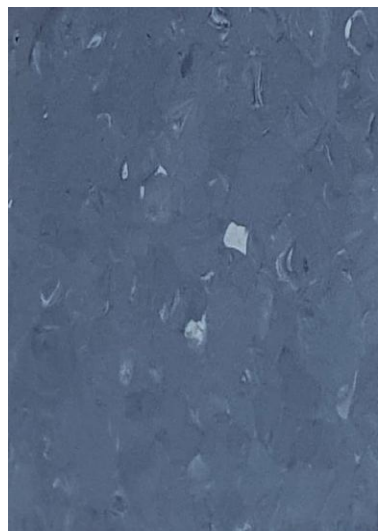
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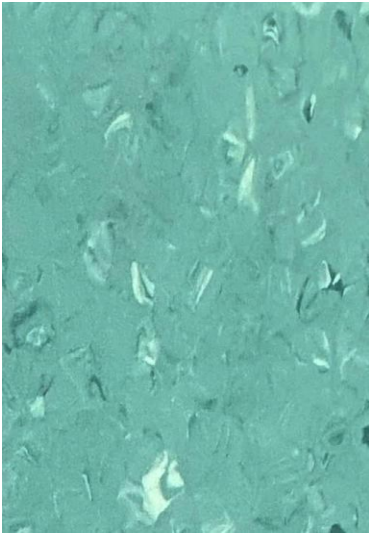
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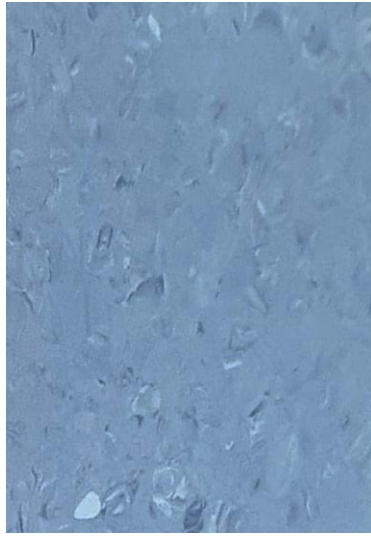
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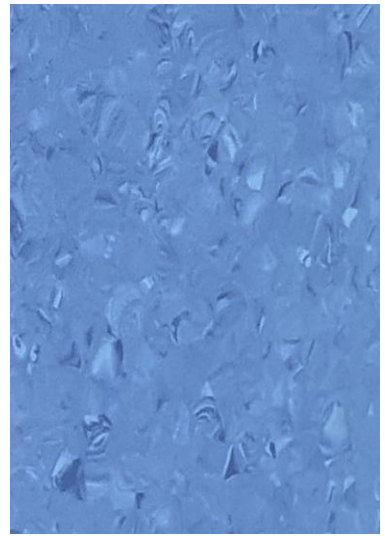
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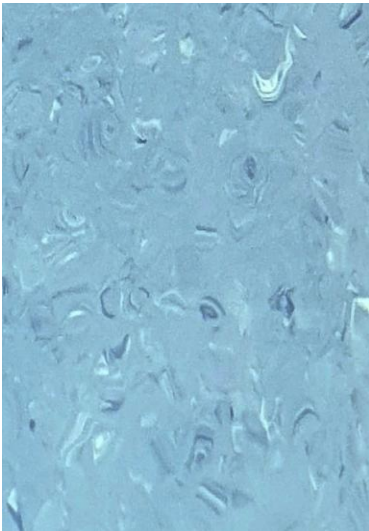
JPL19-3305



JPL19-3383



JPL19-3336



JPL19-3337



*** Due to technical reasons, actual material may vary in shade and appearance from representative samples ***

DATA SHEET

JPL Floors™ homogeneous vinyl flooring meets the below requirement :-

		OMEGA
Total Thickness	EN 428	2.0mm
Weight	EN 430	2800 g/m2
Width of Sheet	EN 426	2m
Length of Sheet	EN 426	20m
Coverage per roll	-	
Colours	-	49
CLASSIFICATION		
Reaction to Fire	EN 13501-1	Bfl-s1
Toxic Fumes	BS 6853:1999	R < 0.3
Hazardous Substances	EN 13130 - 4:2004	Not detected
PERFORMANCE		
Abrasion Resistance	EN 660-2	Group T
Dimensional Stability	EN 434	0.14%
Curling on Exposure to Heat	EN 434	0.06mm
Residual Indentation	EN 433	~0.04mm
Color Fastness	EN ISO 105-B02	≥6
Flexibility	EN 435	No Crack
Chemical & Stain Resistance	EN 423	Pass
Body Voltage	EN 1815	≤ 2kV
Slip Resistance	D 51130:2014	R9
Anti-Bacteria Resistance (Staphylococcus aureus)	ISO 846:1997	Does not promote bacteria growth
Anti-Fungus Resistance	ISO 846:1997	Does not promote fungal growth
TVOC	ISO 16000	Pass
Formaldehyde Emission	ASTM D5116	Pass

