

Altis 200

HOMOGENEOUS VINYL FLOORING



**Jeoflor**



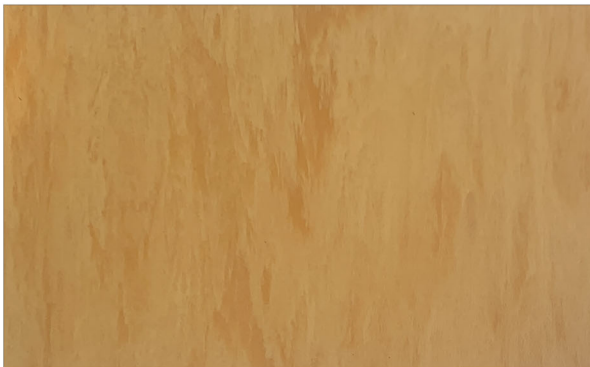
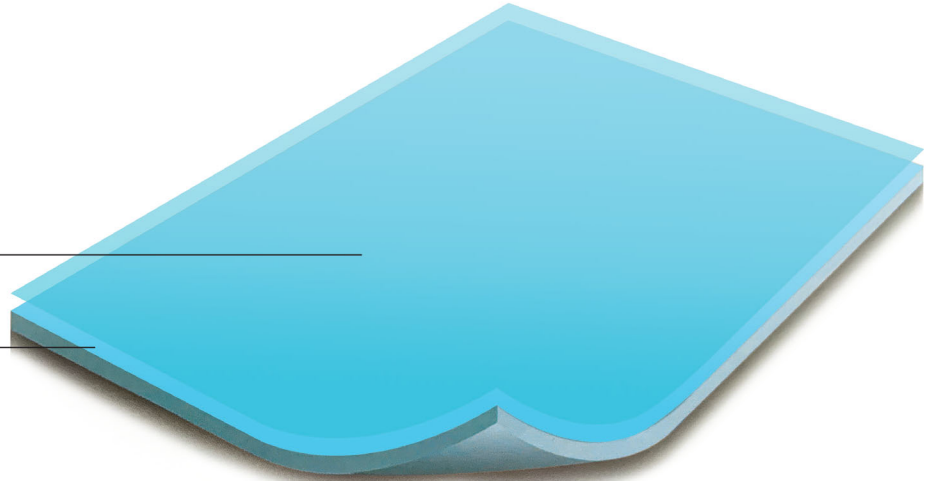
# Product Structure

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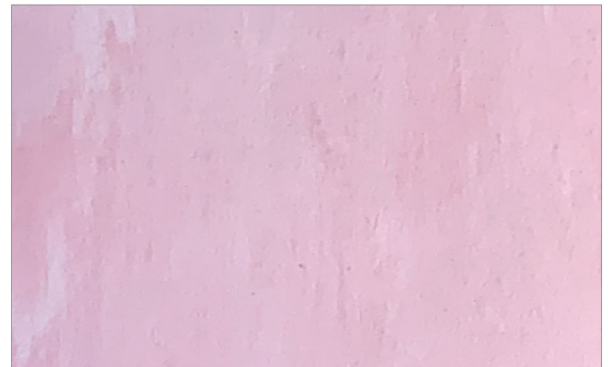
UV Protect special maintenance treatment

Compacted homogeneous floor covering

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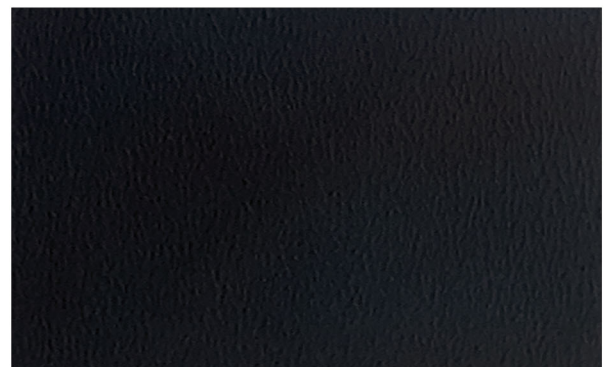
2001 Yellow



2027 Pink



2009 Skyblue



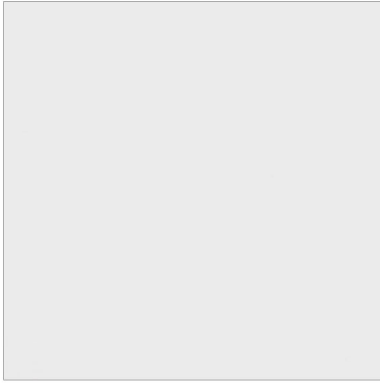
2017 Black





# Altis 200

2.0mmx2.0mx20m



2004 White



2005 Light Beige



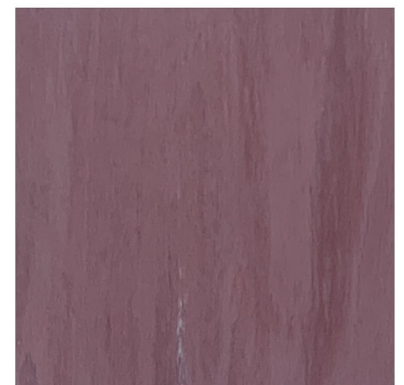
2008 Dark Beige



2013 Grey



2006 Beige



2022 Medium Pink



2014 Light Grey



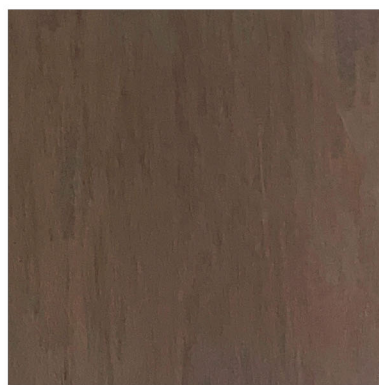
2007 Medium Beige



2003 Brick



2016 Dark Grey



2021 Dark Brown

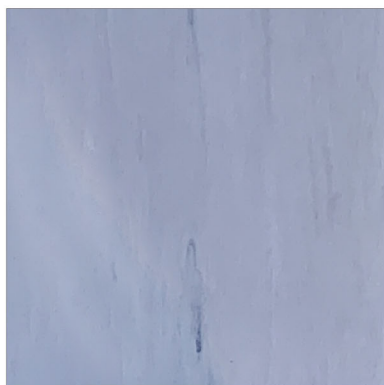


2030 Red



2.0mmx2.0mx20m

# Altis 200



2029 Medium Purple



2015 Grey



2025 Green



2026 Purple



2010 Azur



2019 Medium Green



2028 Blu



2023 Sea Blue



2031 Green Bamboo



2012 Purple Blue



2011 Ink Blue



2020 Dark Green







## LCA



- Manufactured in an ISO 14001: 2015 certified
- Product specific EPD (Environmental Products Declaration) available
- Eco-designed according to a product specific Life Cycle Analysis
- Contribution to many Green Building Schemes
- Surface treatment PUR+ Iodine free protected to reduce drastically the use of chemical products and water and ensure the lowest environmental impact

## INDOOR AIR QUALITY



- TVOC emissions 100 times better than norm requirements (TVOC < 10 µg/m<sup>3</sup> after 28 days)
- SGS certified
- No formaldehyde emission



## WELLNESS

### Health

- Antibacterial activity (Inhibits growth > 99%)

### Comfort

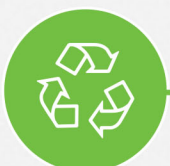
- Walking comfort < 75 dB



## COMPOSITION

### 100% REACH compliant

- FREE of formaldehyde
- FREE of heavy metals
- FREE of Solvent



## RECYCLABILITY

- 100% recyclable product



## RECYCLED CONTENT

- 100% REACH compliant recycled content

DESCRIPTION				
Total thickness	ISO 24346 EN 428	mm	2.0	3*
Weight	ISO 23997 EN 430	g/sq.m	3150	3950
Width/length of sheet	ISO 23441 EN 426	lm	20	20
CLASSIFICATION				
Norm / product specification	-	-	ISO 10581 EN 649	
European classification	ISO 10874 EN685	class	34-43	
Fire rating	EN ISO 9239-1 EN ISO 11925-2	class	Bfl-s1	
Static electrical propensity	EN 1815	kV	< 2	
Electrical resistance	EN 1081	Ω	10 <sup>9</sup> 10 <sup>10</sup>	
Slip resistance dry	EN 13893	-	≥ 0.3	
Slip resistance wet	DIN 51130	class	R9	
Toxic testing	GB 18586 - 2001	good	good	
PERFORMANCE				
Type binder content	ISO 10581	Type	II	
Wear group	EN 649	group	P	
Dimensional stability	ISO 23999 EN 434	%	≤ 4.0	
Castor chair test	ISO 4918 EN 425	-	OK	
Thermal conductivity	ISO 10456 EN 12524	W/(m.K)	=0.25	
Colour fastness	ISO 105 - B02	degree	≥ 6	
Chemical product resistance	ISO 26987 EN 423	-	OK	
Antit-bacterial activity	JIS Z 2801	-	99% Inhibits growth	
Residual indentation	EN 433	mm	Approx.0.04	
Decontamination rated	ISO 8690	-	Good	
Surface treatment	-	-	PUR+ Iodine stain free	
Colour number	-	-	28	
ENVIRONMENT / INDOOR AIR QUALITY				
TVOC after 28 days	ISO 16000 - 6	µg/m <sup>3</sup>	< 10	
CE MARKING				
		   		

\* Available in 3mm thickness. Special order with MOQ

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#Jeoflor



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Self Leveling



Wall Coverings  
& Protections



Skirting &  
Profiles



Handrails



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