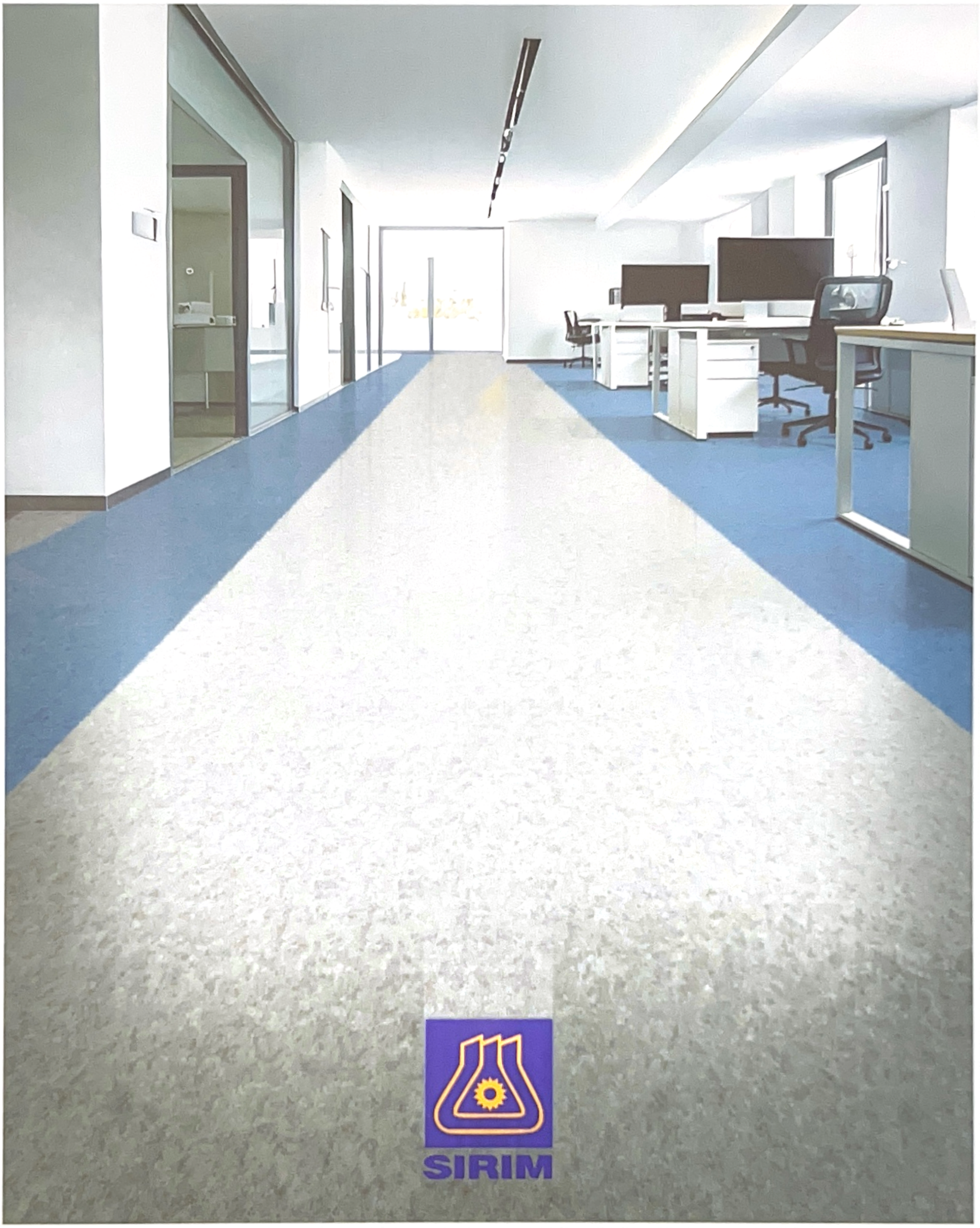
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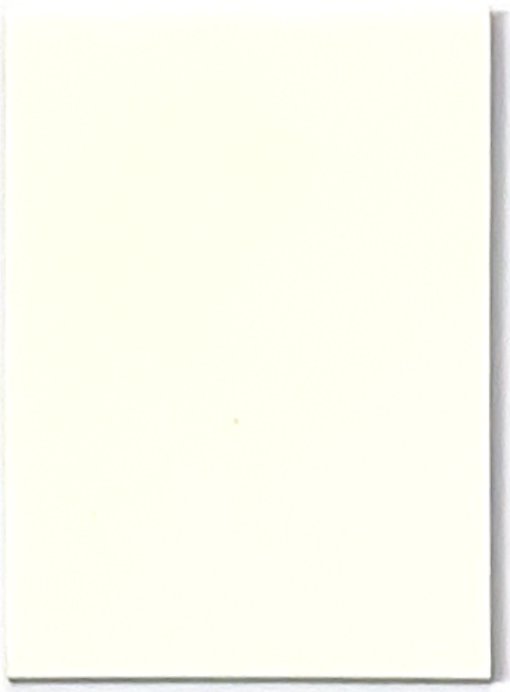


DURON SOLID PLAIN SERIES

HETEROGENEOUS FLOORING

DURON SOLID PLAIN SERIES Heterogeneous PVC Flooring

2mm	34–43	UV	100% recyclable



116



115



113



117





103



102



007



122



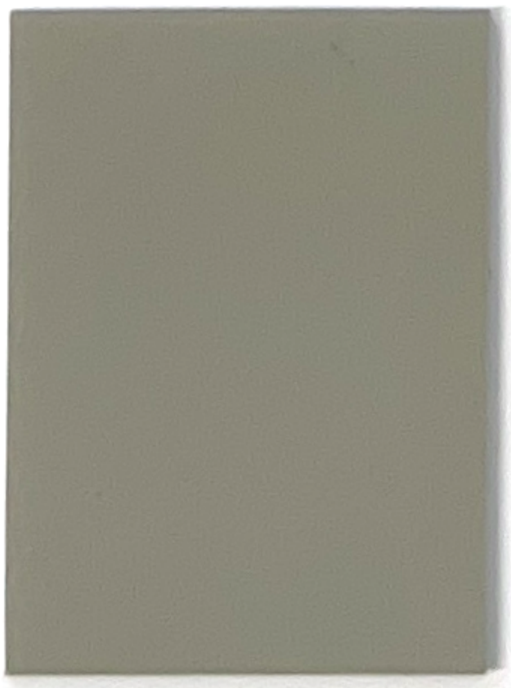
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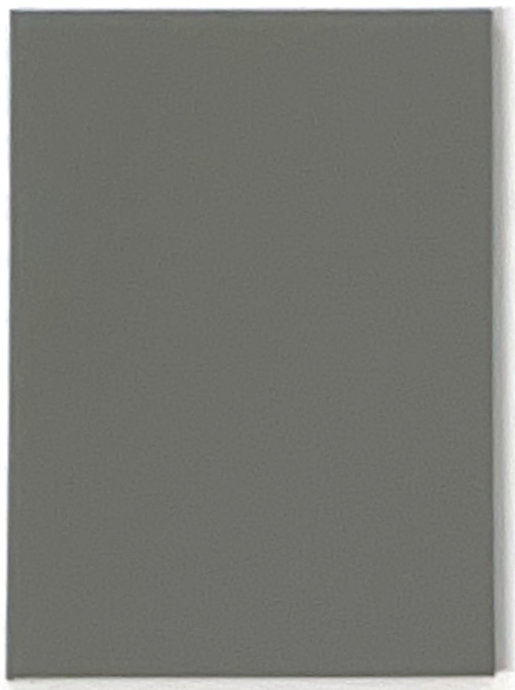
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114



120



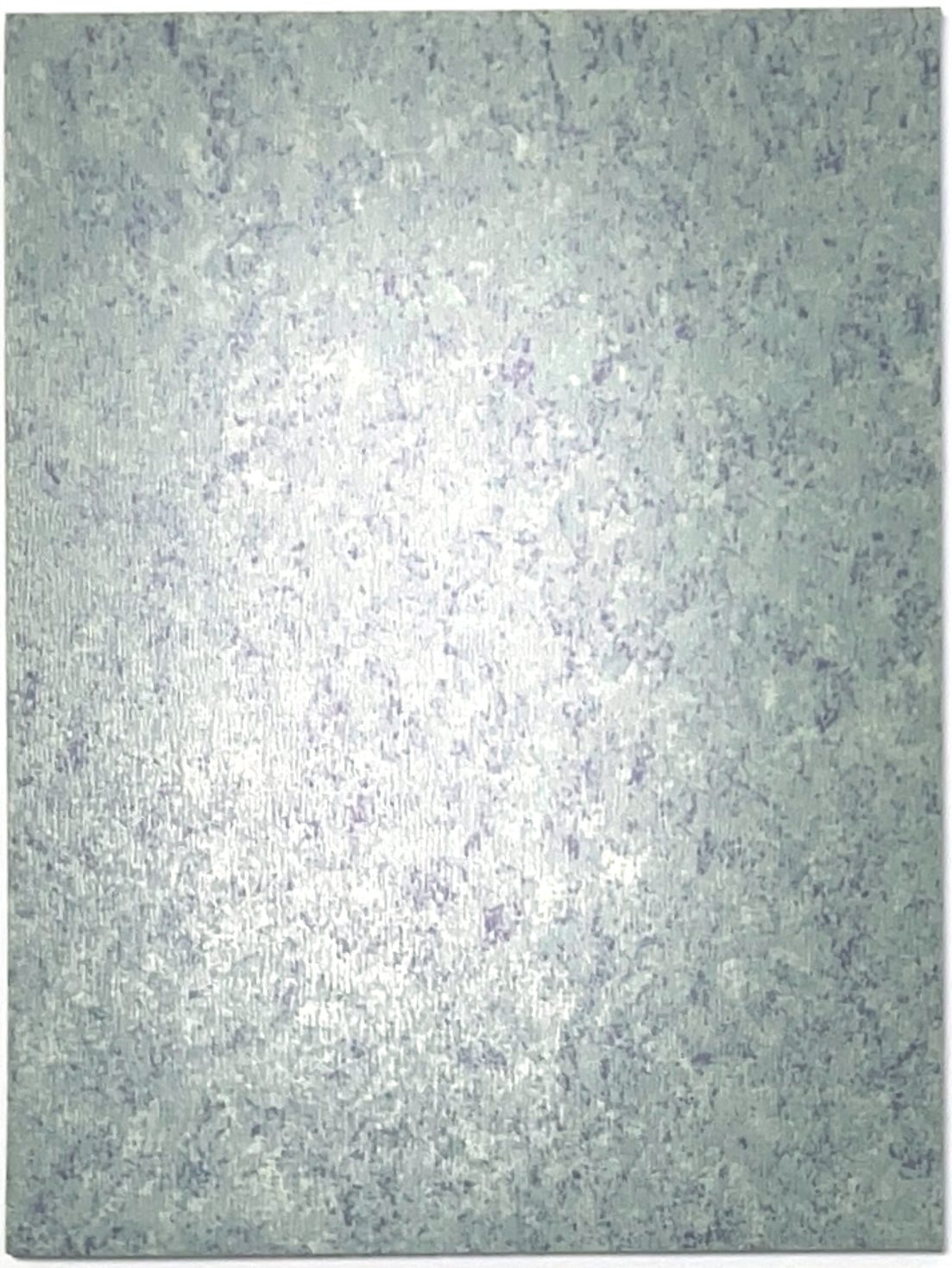
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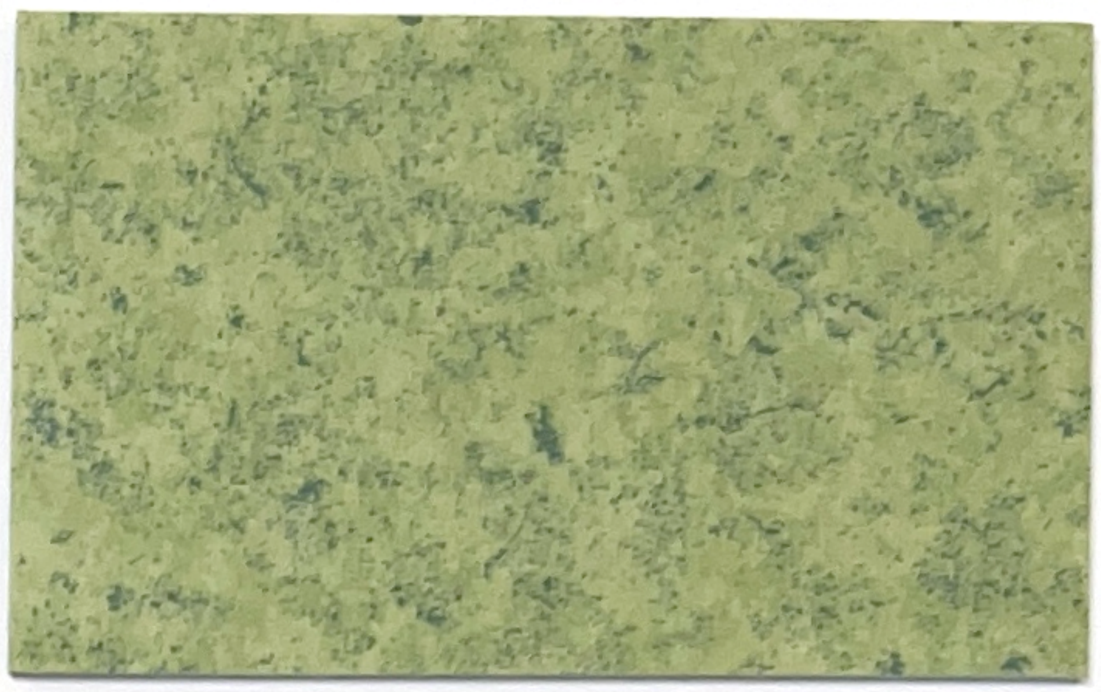
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DURON SOLID PLAIN SERIES Heterogeneous PVC Flooring

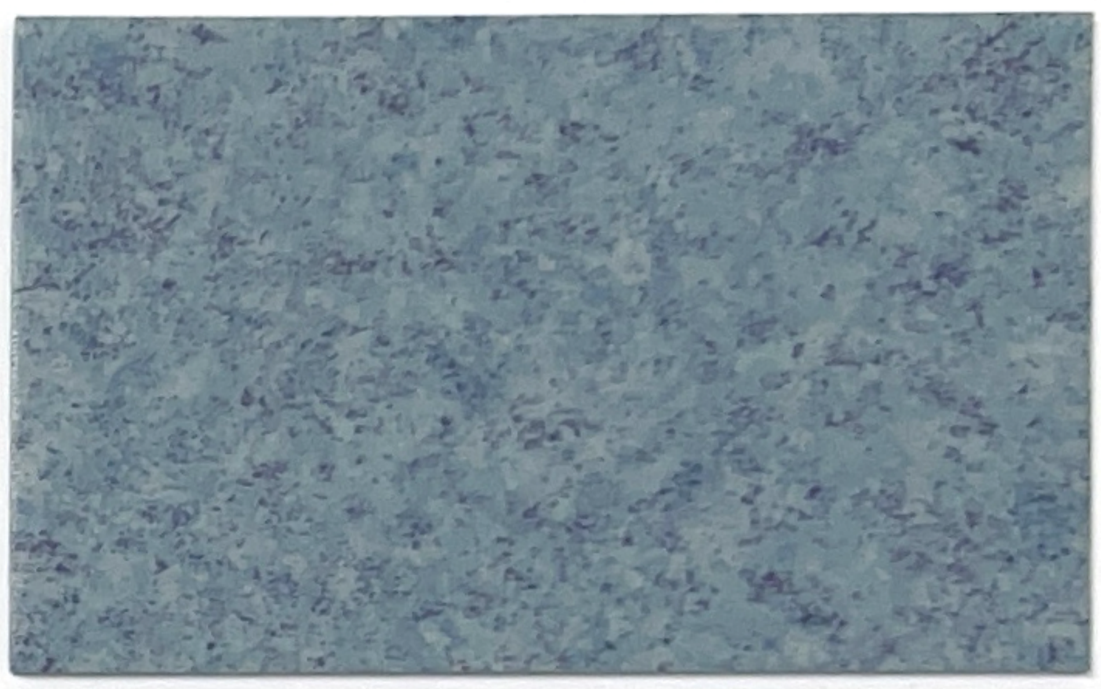
2mm	34–43	UV	100% recyclable



1508



1510



1509



1505



1506



1507



1501



1502



1503



1504

DURON SOLID PLAIN SERIES Heterogeneous PVC Flooring

2mm	34-43	UV	100% recyclable


6811


6804


6802


6807


6808


6801

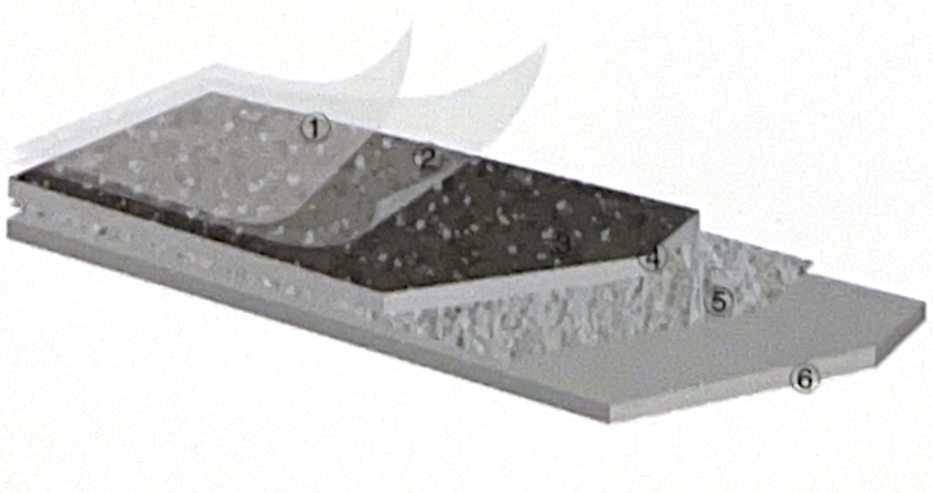

6809


6810


6805


6806

PRODUCT STRUCTURE



① **UV coating layer**
Strong anti-bactorial function

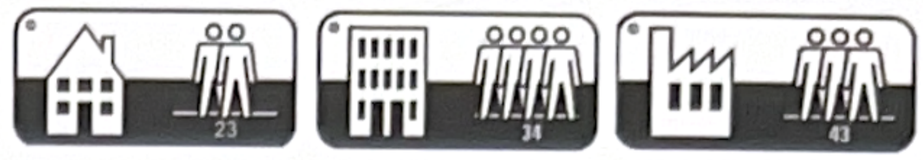
② **Wear layer**
Excellent durability and
wear resistance

③ **Printed layer**
Fashionable and stylish

④ **High density compact reinforcement layer**
Strengthening compression resistance

⑤ **Glass fiber layer**
Dimensional stability

⑥ **High density compact layer**
Good sound insulation and comfortable in walking



Charcteristics	Standard		Result
Type of flooring	ISO10582-EN649		Heterogeneous Floor
Material			Polyvinyl chloride
Cover			Strengthen PUR
PRODUCT INFORMATION			
Sheet Size	EN426	m(2mm thickness)	20(length)* 2(width)
Wearing Layer Thickness	-	mm	0.3-0.8
Thickness	EN428	mm	2.0 -4.0
Weight	EN430	g/m²(2mm thickness)	2800
Surface Treatment	-	-	PUR
Backing Layer			Compact backing
Number of Collections	-	-	8
SAFETY CRITERIA			
Fire Resistance	EN13501-1	class	Bfl-s1
Static Electrical Propensity	EN1815	KV	< 2
Slip Resistance Wet	DIN51130	class	R9
Slip Resistance Dry	EN13893	-	≥0.3
Thermal Conductivity	EN12524	W/(m.K)	0.25
Toxic Texting	EN71-3	-	OK
TECHNICAL PERFORMANCE			
Wear Resistance	EN660	group	T
Dimensional Stability	EN ISO23999	%	≤0.40
Binder Content	EN ISO10582	-	Type I
Flexibility	ISO24344	-	OK
Residual Concavity	EN433	mm	≤0.10
Castor Chair	EN425	-	OK
Color Fastness	ISO 20105B 02	degree	≥6
Chemical Resistance	EN ISO26987	-	OK
Anti-bacterial	ISO22196	%	> 99
Impact Sound Absorption	EN0717/2	db	4
TVOC After 28 Days	ISO16000-3	μg/m3	<100

