

3mm LVT Flooring

Wood & Stone

5mm LVT Click Flooring

Wood



Spectrum Collection

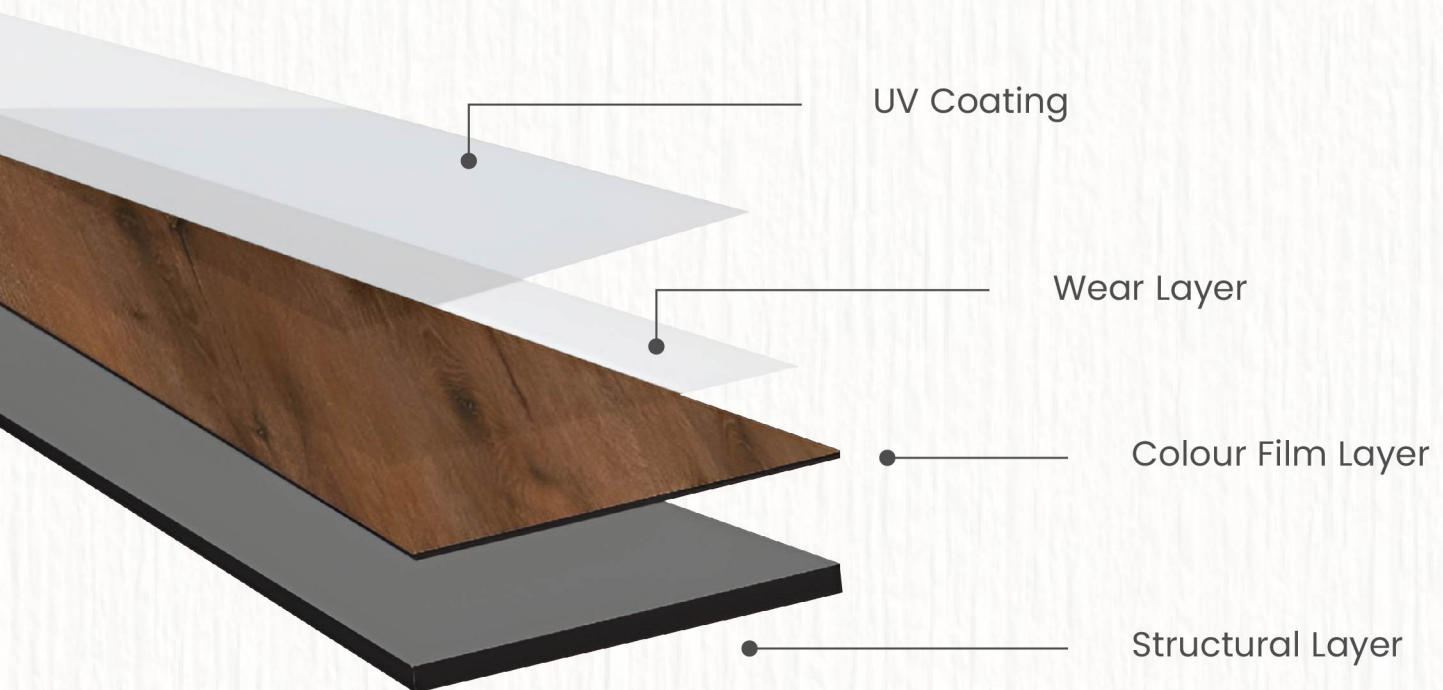


3mm LVT Flooring

Wood & Stone

High

Performance Components



Features of LVT Flooring

Performance Highlights



Moisture -
Proof



Noise
Reduction



Wear
Resistant



Hassle Free
Installation



Low
Maintenance



Anti
Mildew



Anti
Bacterial



Slip
Resistant



Fire
Retardant



Green Environmental
Protection

Product Overview & Details

Stone

Dimension

3 x 600 x 600 mm

Wear Layer

0.2 mm

Thickness

 3 mm

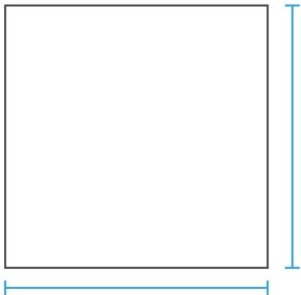
Packing

54.3 sqft / 14 pcs / ctn

30 kg / ctn

36 ctns / pallet

Dimension



600 x 600 mm



SV801



SV802



SV803



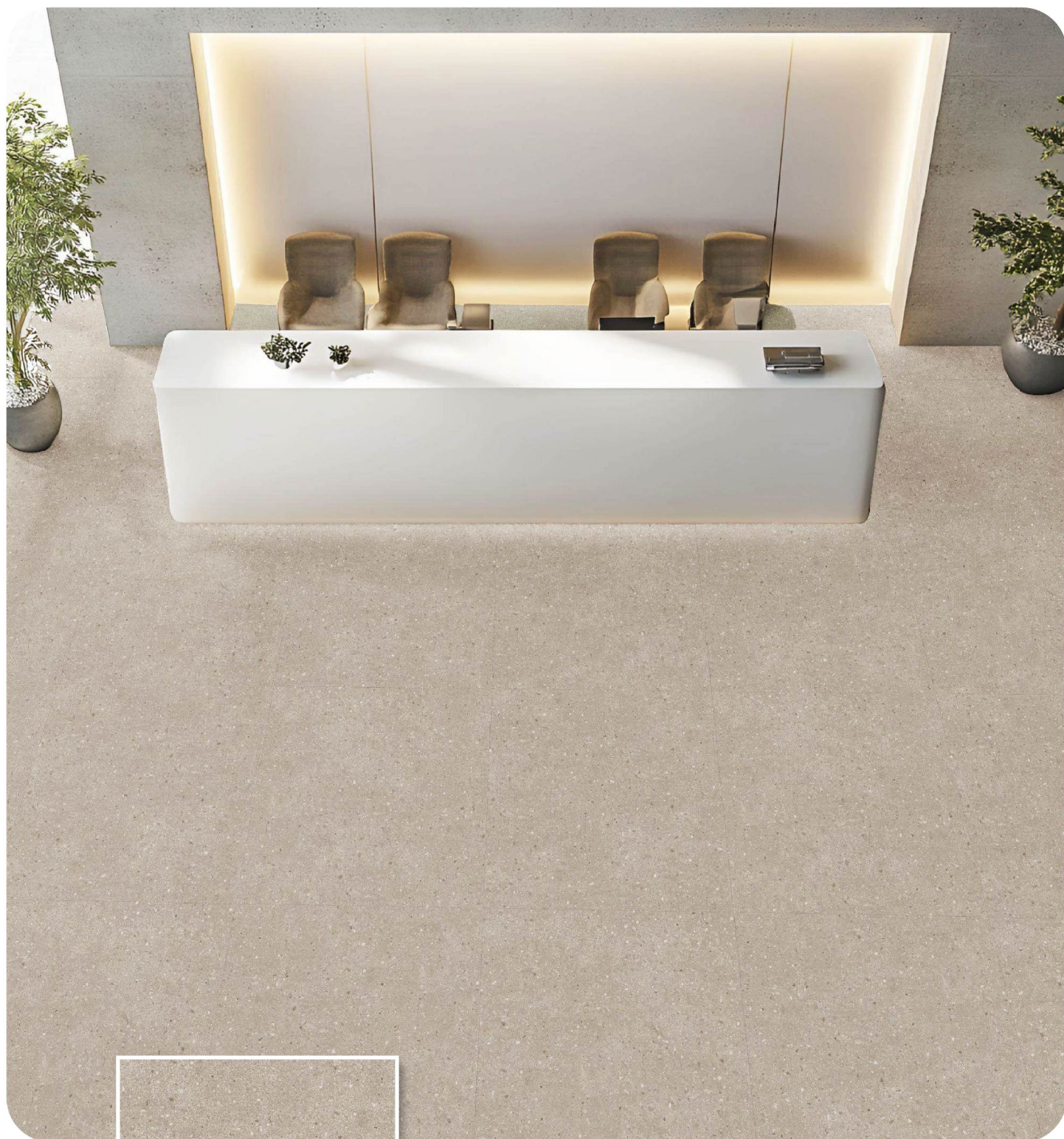
SV804



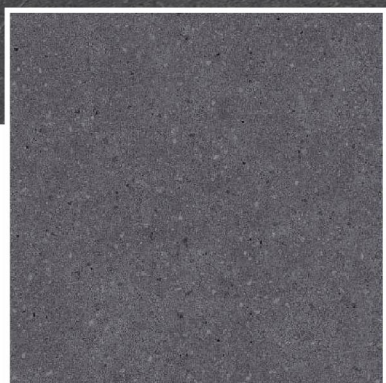
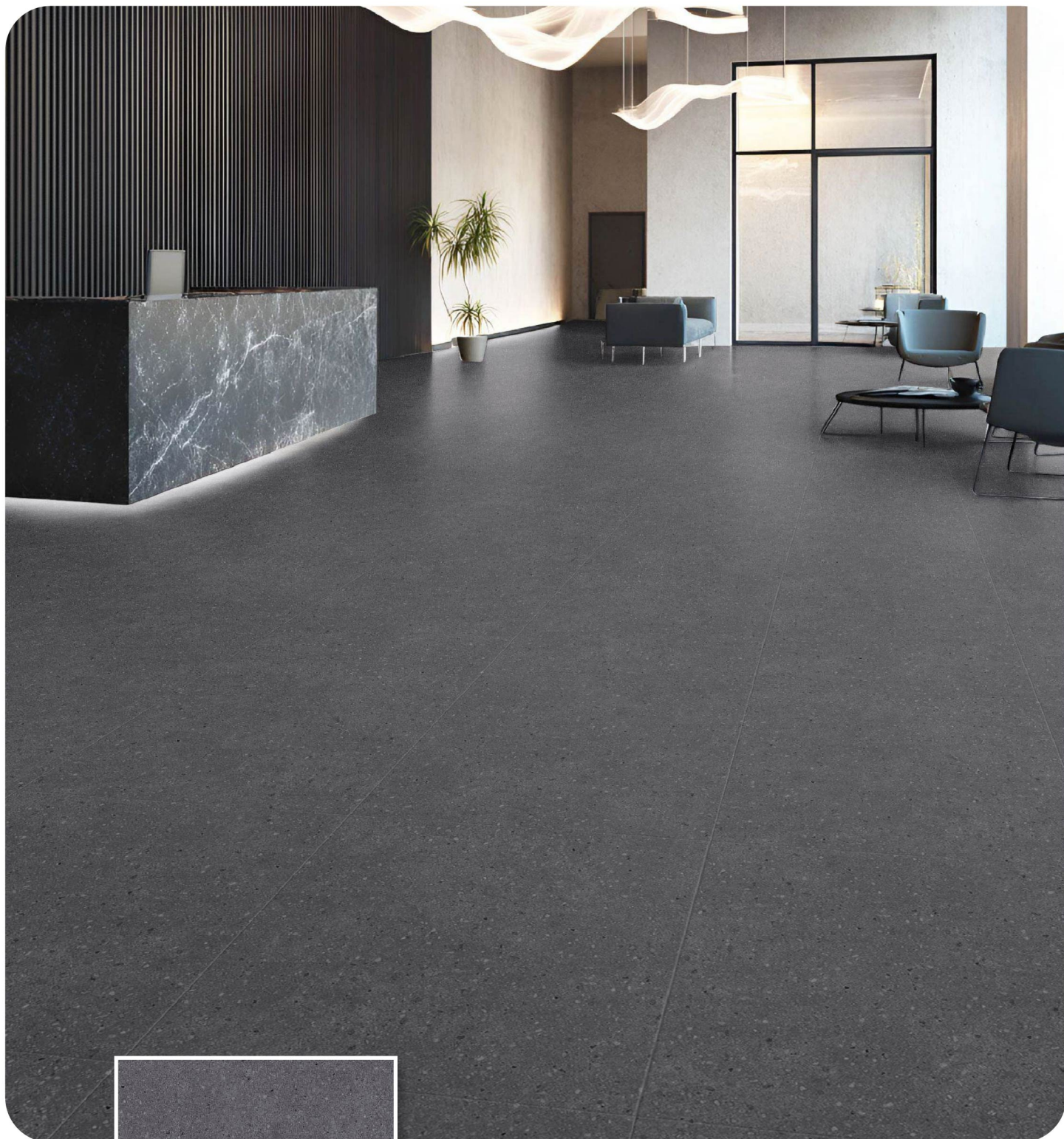
SV805



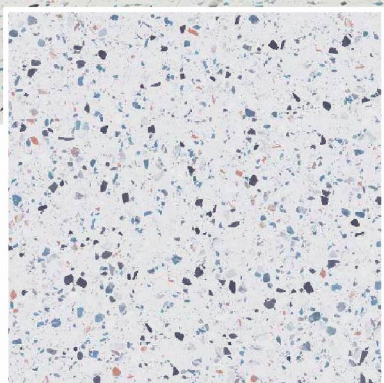
SV806



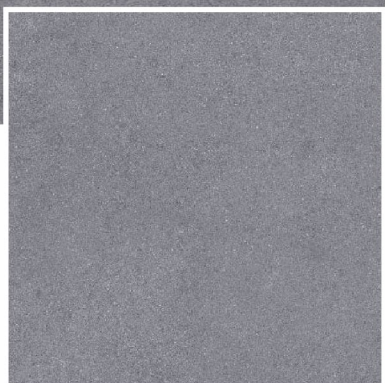
SV801



SV802



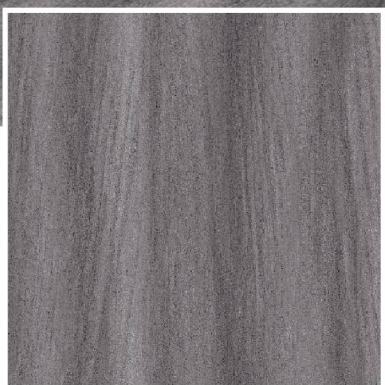
SV803



SV804



SV805



SV806

Product Overview & Details

Wood

Dimension

3 x 180 x 920 mm

Wear Layer

0.2 mm

Thickness

 3 mm

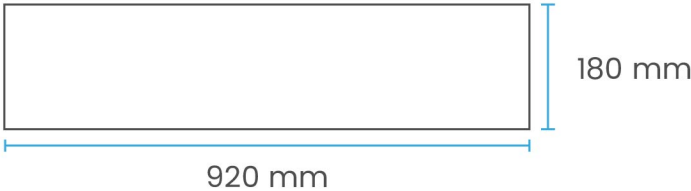
Packing

53.5 sqft / 30 pcs / ctn

30 kg / ctn

40 ctns / pallet

Dimension



SV901



SV902



SV903



SV904



SV905



SV906



SV907



SV908



SV909



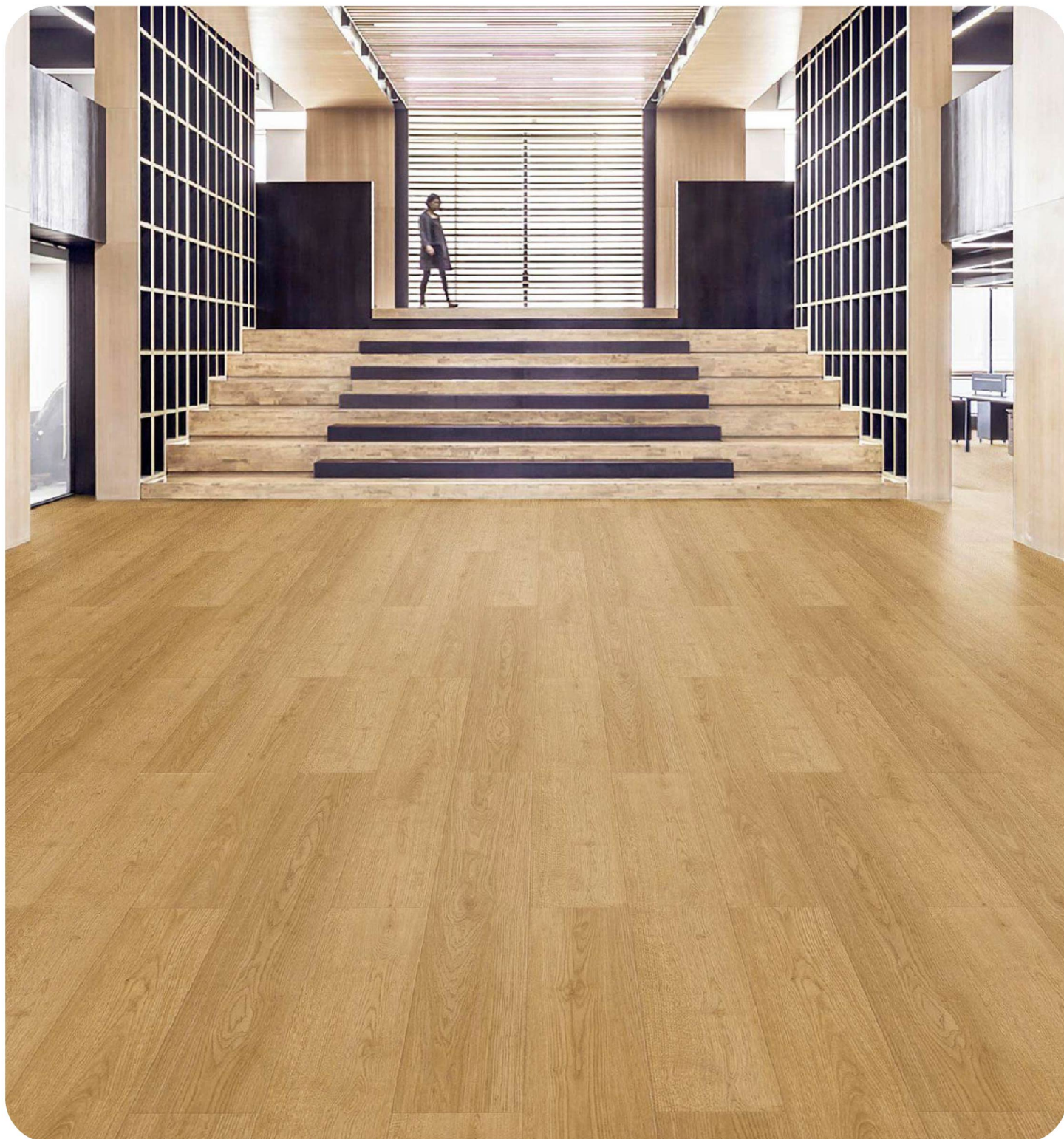
SV910



SV901



SV902



SV903



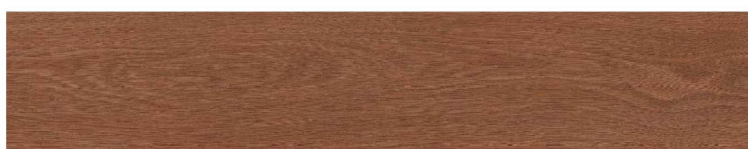
SV904



SV905



SV906



SV907



SV908



SV909



SV910

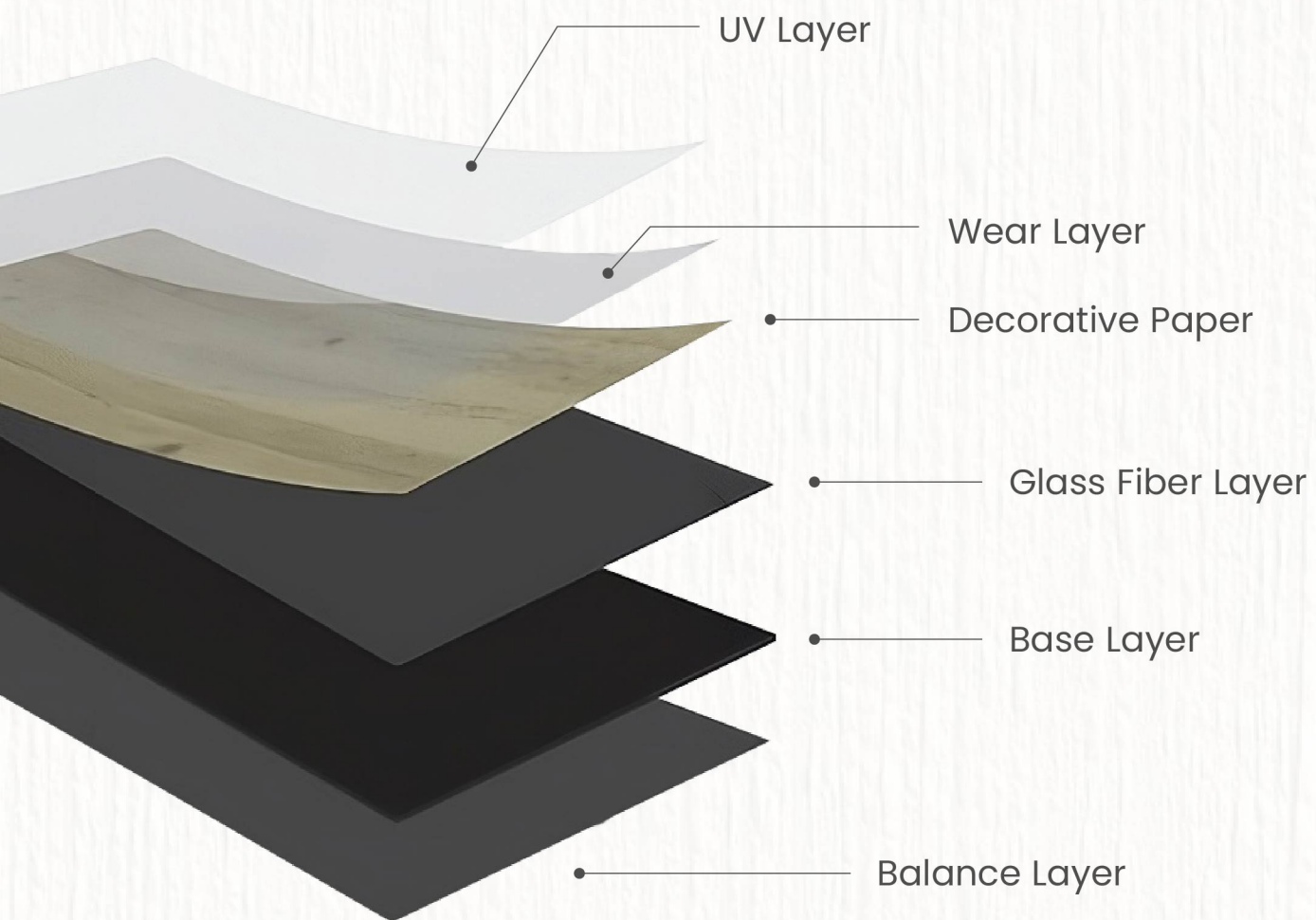


5mm LVT Click Flooring

Wood

High

Performance Components



Features of LVT Click Flooring

Performance Highlights



Termite
Resistant



Stain
Resistant



Fade
Resistant



Scratch
Resistant



Click Lock
System



Realistic
Design



Soft
Underfoot



Wear
Resistant



Impact
Resistant



Easy to
Clean



Slip
Resistant



Water
Resistant



Durable



High Density

Product Overview & Details

Wood

Dimension

5 x 184 x 1220 mm

Wear Layer

0.3 mm

Thickness

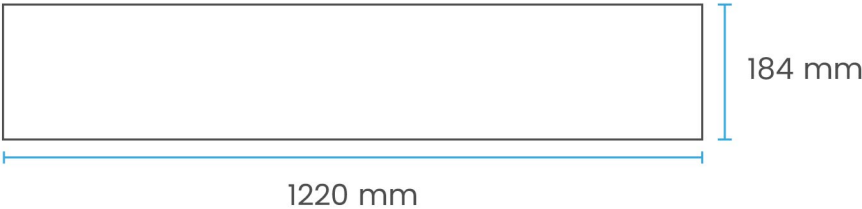
 5 mm

Packing

24.2 sqft / 10 pcs / ctn

55 ctns / pallet

Dimension



SV9101



SV9102



SV9103



SV9104



SV9101



SV9102



SV9103



SV9104

Product Specification / Technical Data

Dimension : 600 mm x 600 mm (Stone)	Wear Layer : 0.2 mm
Thickness : 3 mm	Packing : 14 pcs / 54.3 sqft
Dimension : 180 mm x 920 mm (Wood)	Wear Layer : 0.2mm
Thickness : 3 mm	Packing : 30 pcs / 53.5 sqft
Dimension : 184 mm x 1220 mm (Wood)	Wear Layer : 0.3mm
Thickness : 5 mm	Packing : 10 pcs / 24.2 sqft

CLASSIFICATION

Norm/Product Specification	-	-	EN ISO 10582
European Classification	EN ISO 10874 (EN 685)	class	23 - 31
Fire Rating	EN 13 501-1	class	Bfl-s1
	GB 8624-2012	class	BI(B-s1,t0)
Toxic Testing	GB 18586 - 2001	-	0
Static Electrical Propensity	EN 1815	KV	≤ 2
Slip Resistance Wet	DIN EN 16165	class	R10

PERFORMANCES

Type binder content	EN ISO 10582	type	I
Impact sound insulation	EN ISO 717-2	dB	5
Dimensional stability (norm)	EN ISO 23999 (EN 434)	%	≤0.25
Dimensional stability (average measured value)	EN ISO 23999 (EN 434)	%	0.1
Residual Indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.10
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
Surface Treatment	-	-	PUR+ MATT
Chemical Products Resistance	EN ISO 26987 (EN 423)	-	OK

ENVIRONMENT / INDOOR AIR QUALITY

TVOC after 28 days	ISO 16000-6	µg/ m3	< 10
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CE MARKING

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