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NATURALITY IS WITH
YOU AT EVERY STEP



AURA

COLLECTION

This parquet design captivates with its intricate patterns, seamlessly blending the beauty of nature into your living spaces. The flawless harmony of fine cracks and detailed veined textures is evenly distributed across the parquet, creating a unique balance.

The Power of Naturalness

Every detail highlights the authentic character of the wood. Fine cracks add a unique touch to the space while avoiding an overly rustic appearance.

Rich and Balanced Design

The veined sections showcase the natural dynamism of the wood. This balanced yet intricate pattern seamlessly complements both modern and classic interiors. While standing out with its natural appeal, this parquet adds warmth and sophistication to your living spaces. Bring the elegance of nature into your home!



AURA



193 mm

AURA
SENSE



191 mm

AURA
PRIME



191 mm

1200 mm

1200 mm

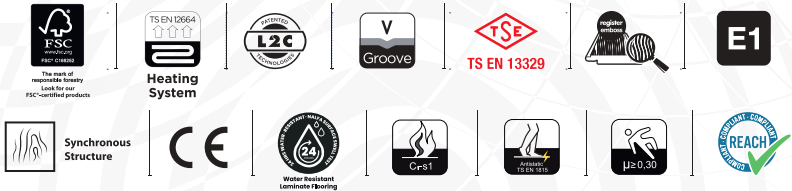
1200 mm

AURA

AURA
SENSE

AURA
PRIME

Thickness	8 mm	10 mm	12 mm
Width	193 mm	191 mm	191 mm
Length	1200 mm	1200 mm	1200 mm
Package m ²	1,8528	1,8336	1,3752
Abrasion Class	AC4-32. Class	AC4-32. Class	AC5-33. Class
Warranty Period	House 30 Years, Office 5 Years	House 30 Years, Office 5 Years	House 40 Years, Office 5 Years



*Colors may vary in digital and printed catalogs. Please compare with the actual products in the sales points.





SAFIR

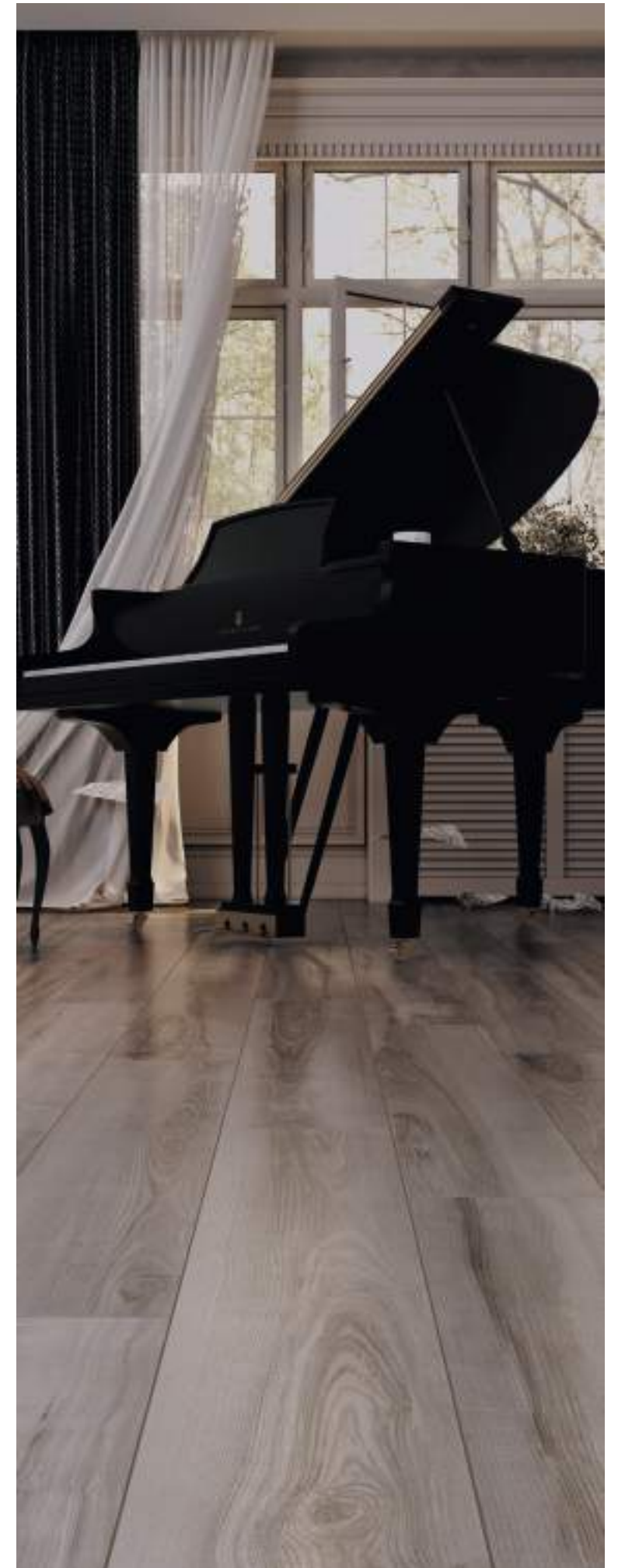
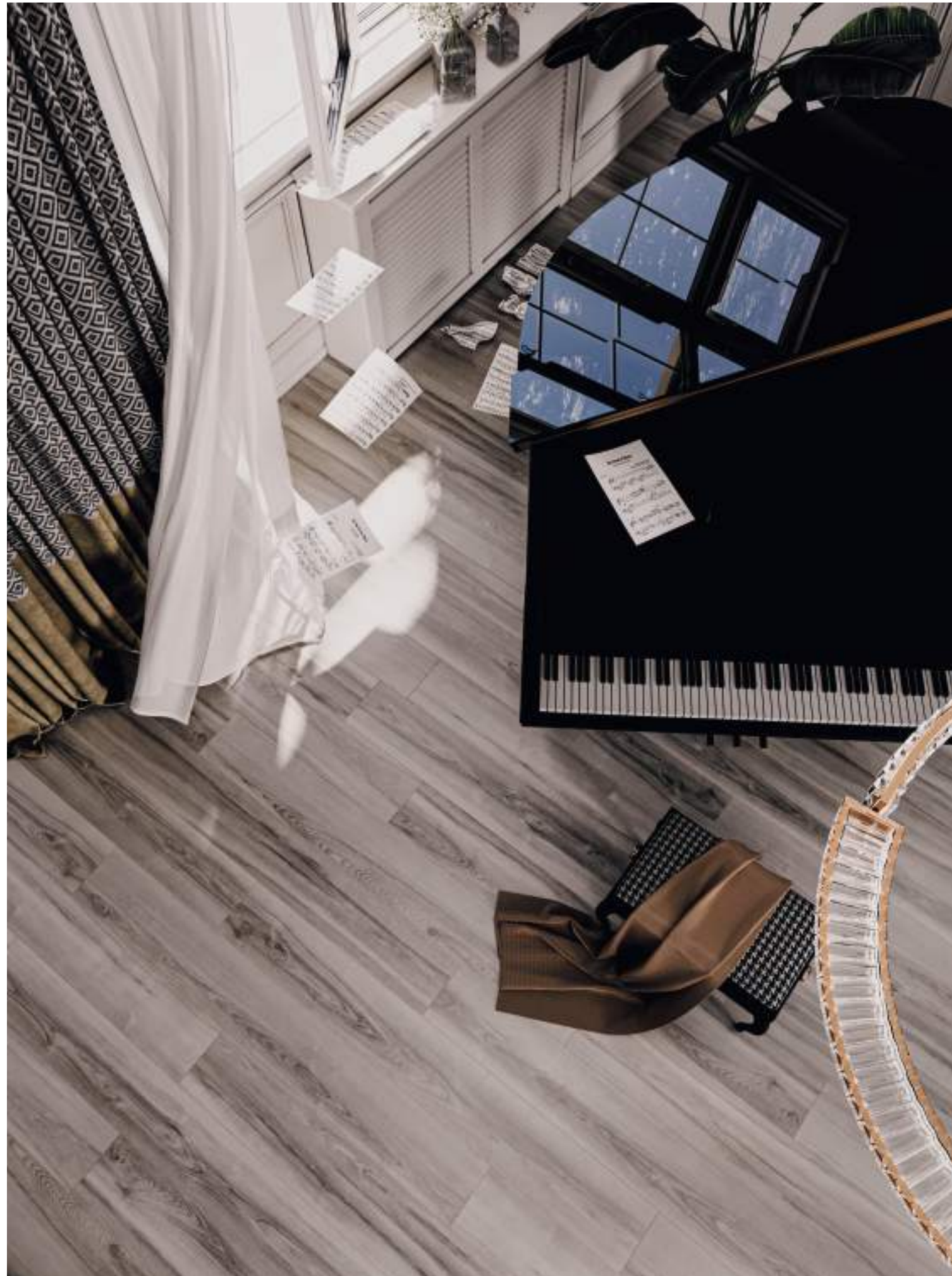
Bring peace and
calmness to your life

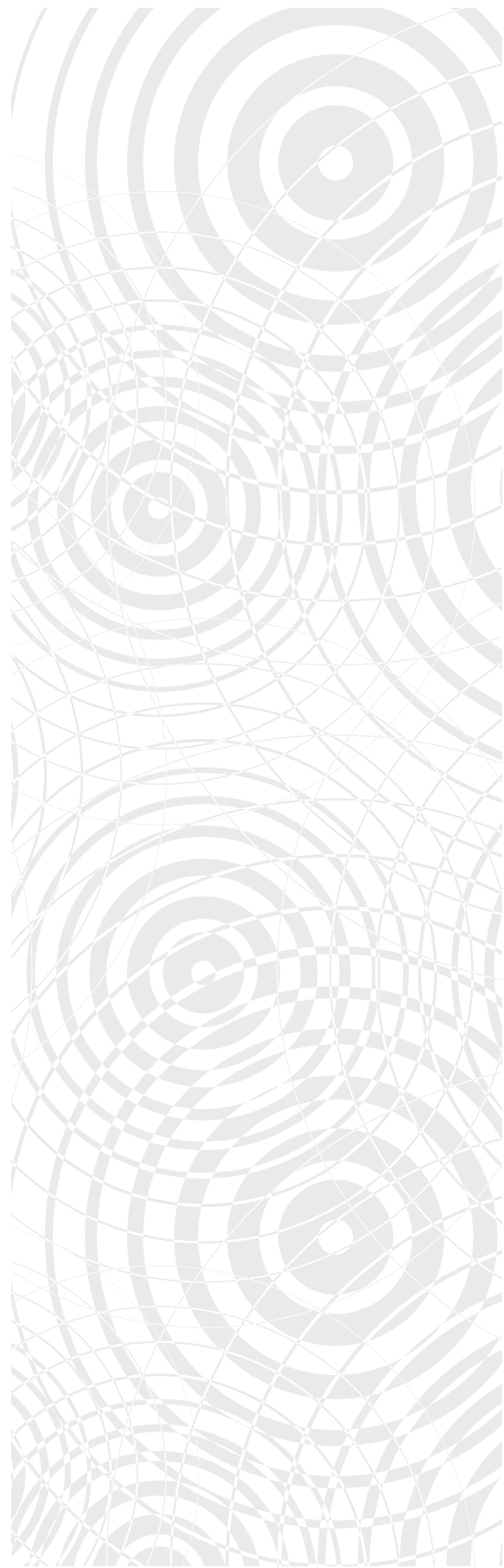




SEDEF

Feel purity and serenity

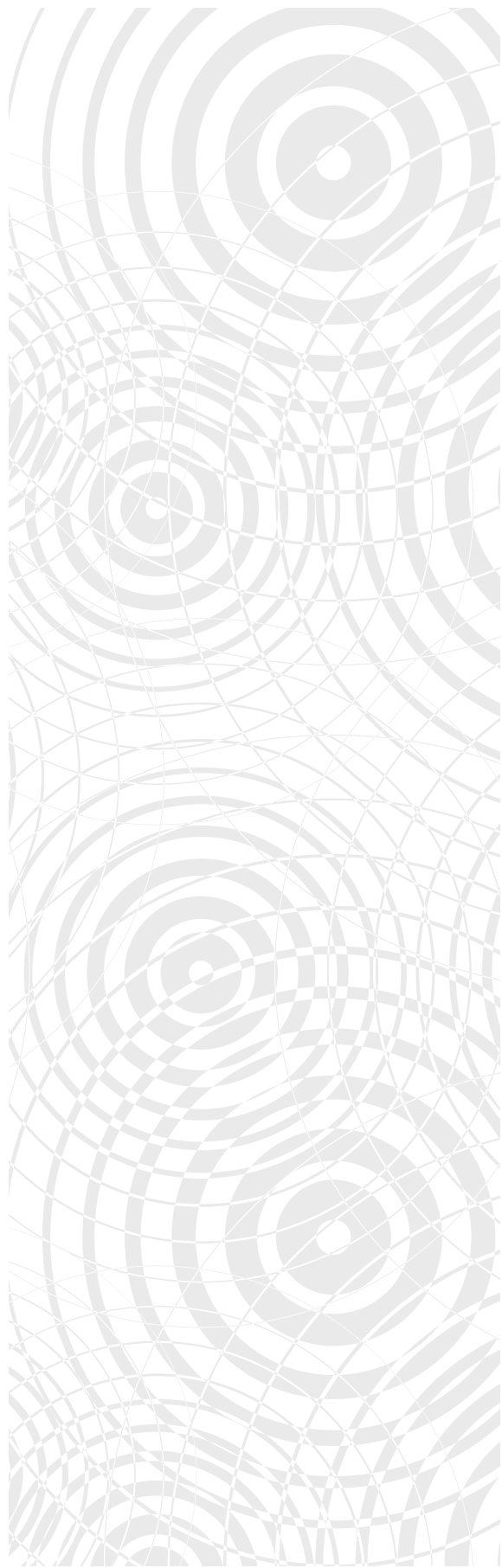




YAKUT

Revive your life with
passion





LAL

Add a modern interpretation
to traditional elegance





SEDEF



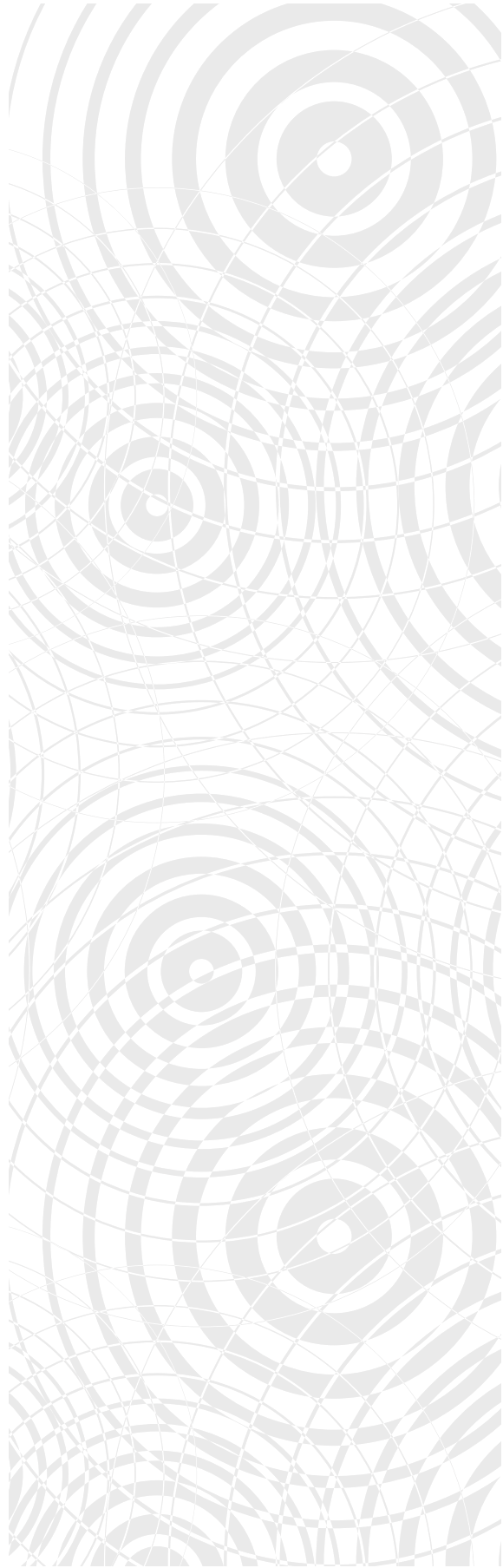
SAFIR



YAKUT



ZUMRUT



YESIM

Add nature's energy to
your life

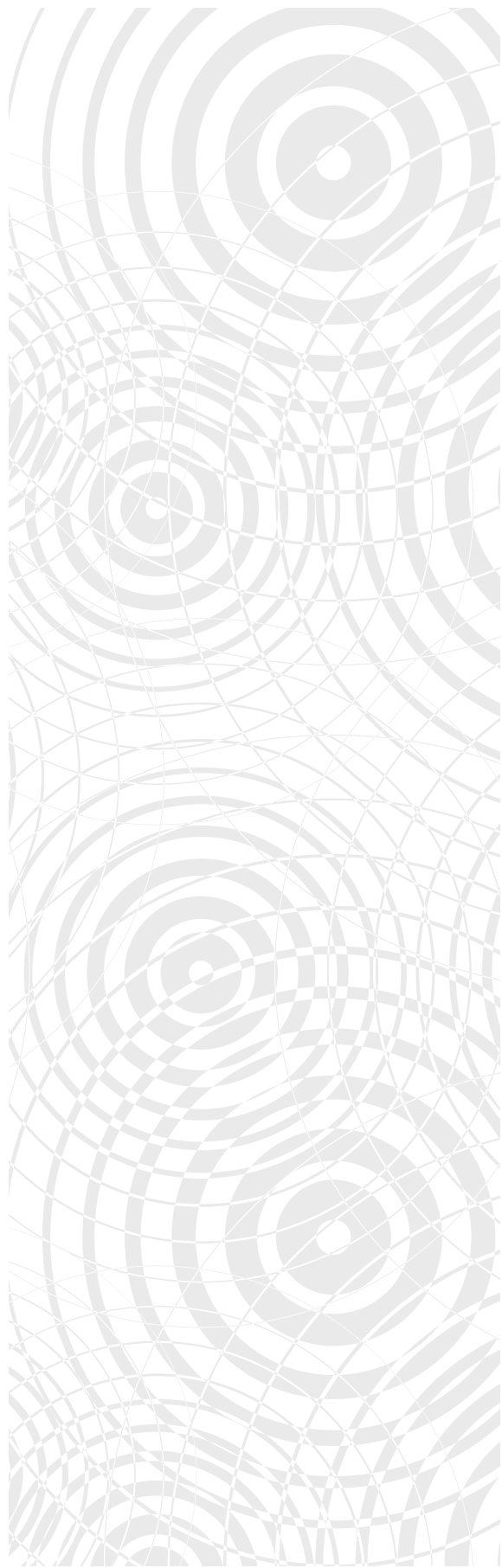




INCI

Discover the beauty of
simplicity

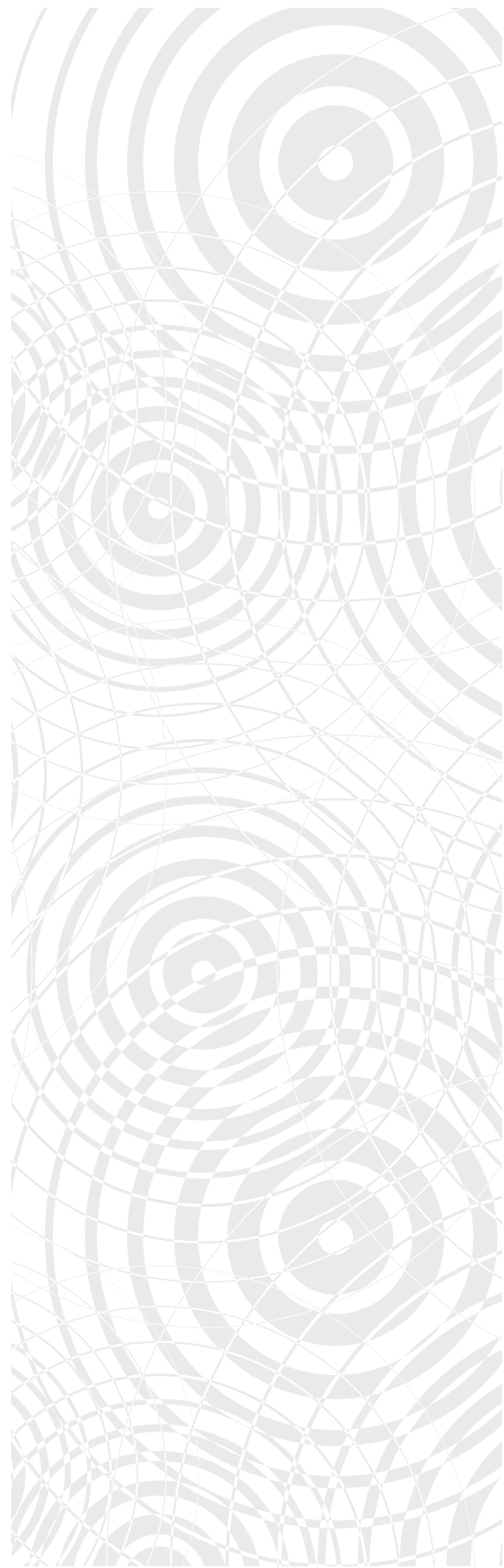




OPAL

Color inside the house





ZUMRUT
Enrich your life





YESIM



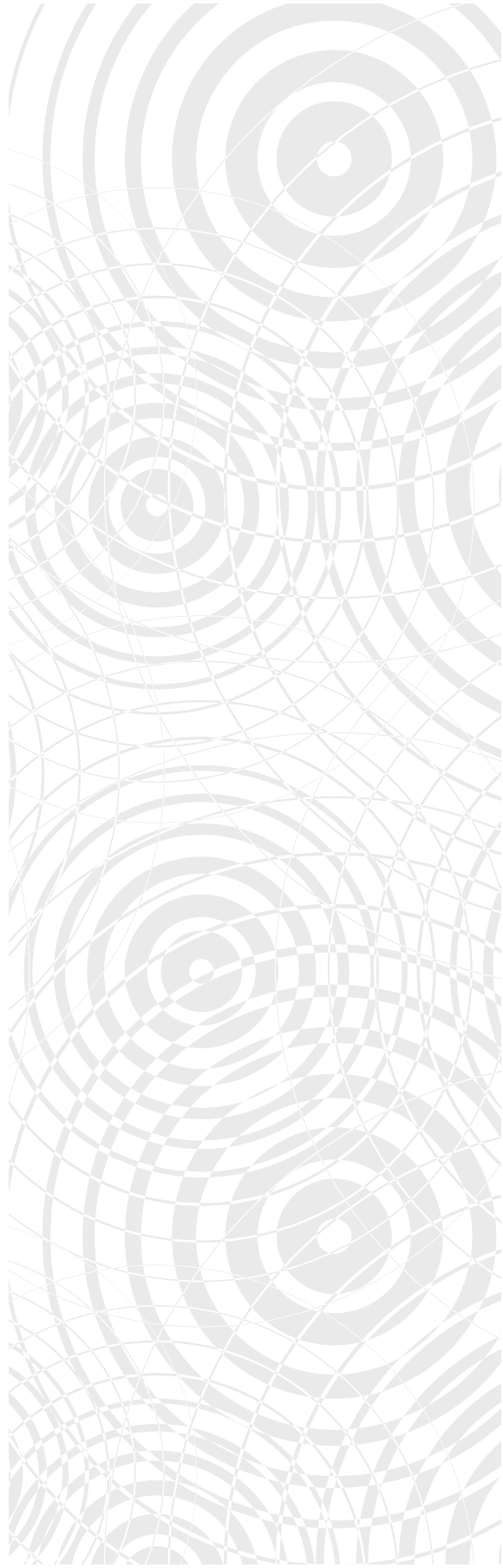
INCI



OPAL

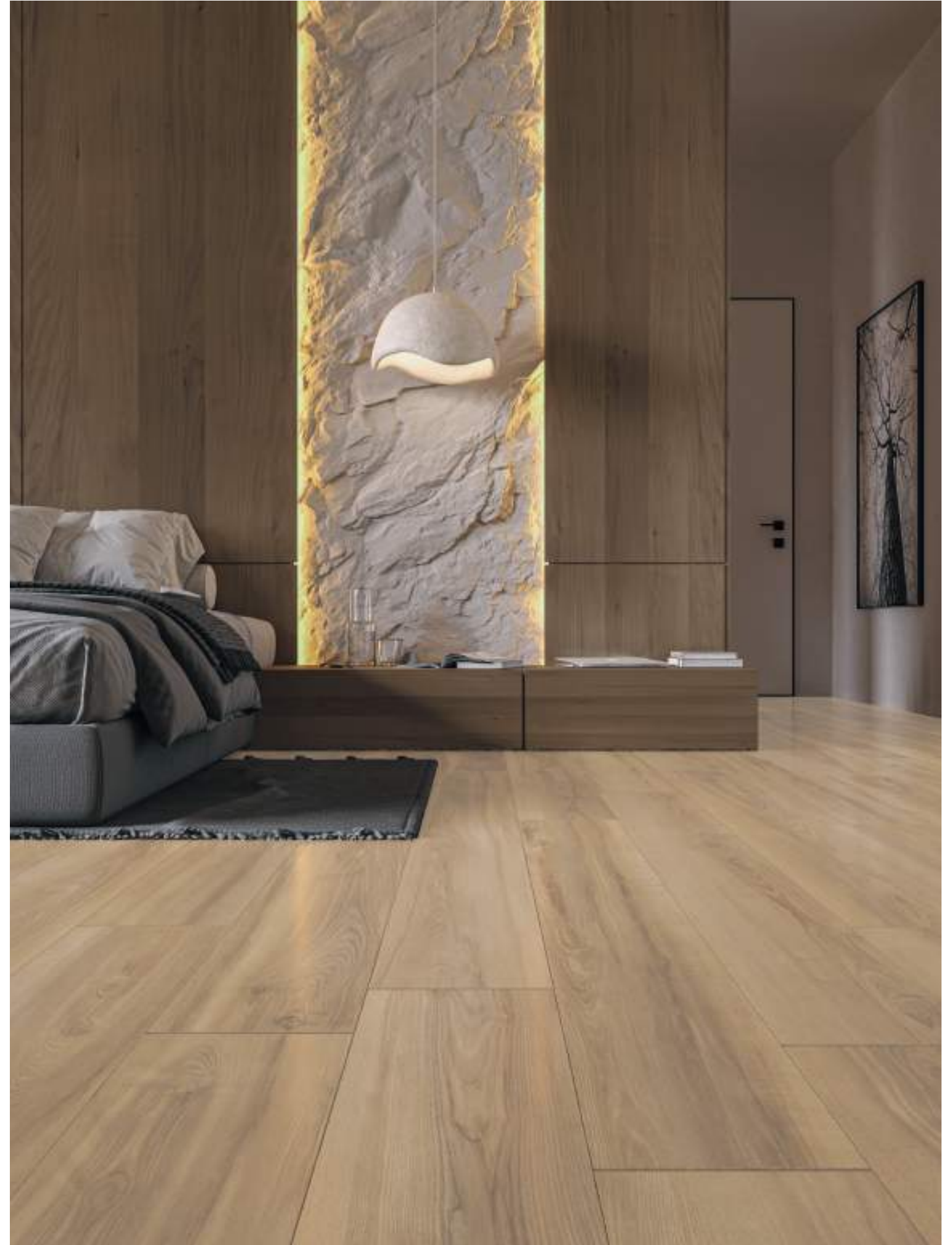


LAL



FIRUZE

Capture the spirit of
balanced tones

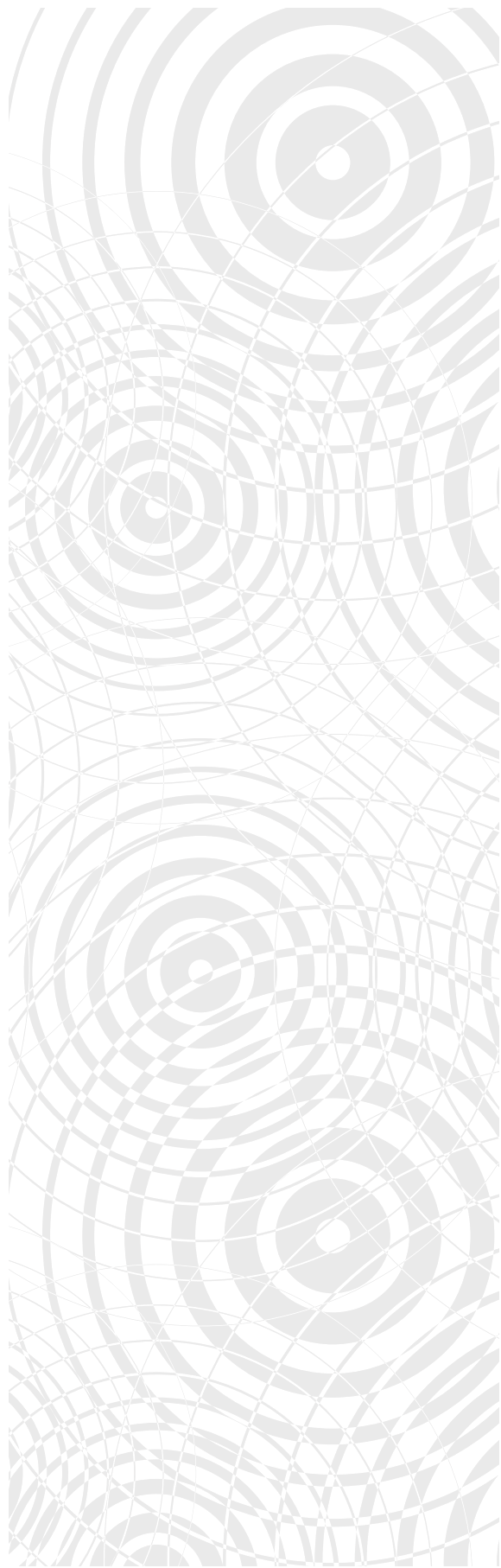




LAPIS

Let nature's dance add
warmth to your space





KUVARS

Bring a pure and timeless
color into your home





FIRUZE

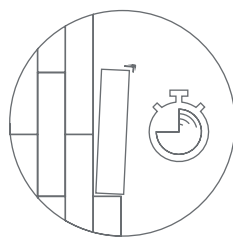


LAPIS

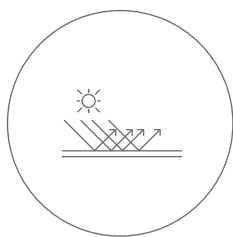


KUVARS

TECHNOLOGICAL FEATURES



Fast and Easy Assembly



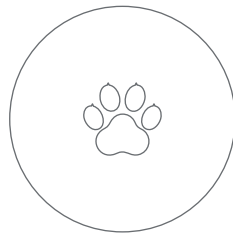
Resistant to UV Rays



Suitable for Underfloor Heating



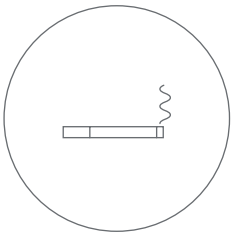
Easily Cleaned



Resistant to Scratch



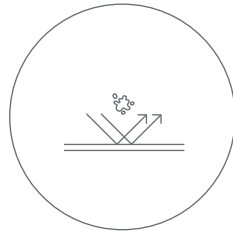
Resistant To Furniture Wheel Abrasion



Resistant to Cigarette Fire



High Density Fiberboard



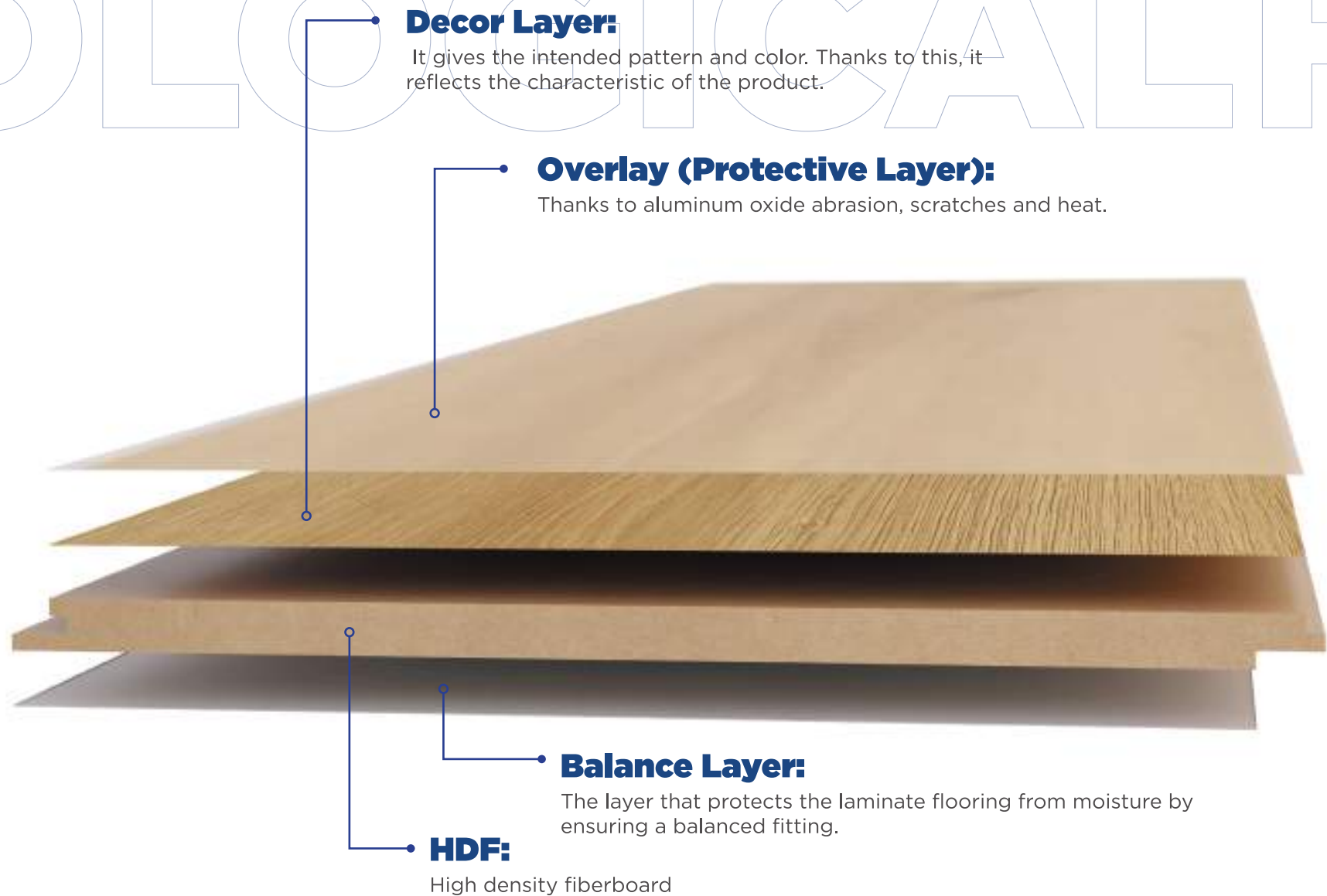
Stain Resistant



Environmentally Friendly



Resistant to Point Strikes



AURA

Class	21	22	23	31	32	33
Abrasion Class	AC1	AC2	AC3		AC4	AC5
Average Abrasion Class	≥900	≥1500	≥2000		≥4000	≥6000

AURA SENSE

Class	21	22	23	31	32	33
Abrasion Class	AC1	AC2	AC3		AC4	AC5
Average Abrasion Class	≥900	≥1500	≥2000		≥4000	≥6000

AURA PRIME

Class	21	22	23	31	32	33
Abrasion Class	AC1	AC2	AC3		AC4	AC5
Average Abrasion Class	≥900	≥1500	≥2000		≥4000	≥6000

ÇAMSAN ORIGINAL

TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS		AURA	AURA SENSE	AURA PRIME	APPLICABLE STANDARD
Width	mm	193	191	191	TS EN 13329
Length	mm	1200	1200	1200	TS EN 13329
Thickness	mm	8	10	12	TS EN 13329
Package kg	kg	13,8	16	17,2	TS EN 323
Thickness Difference Between Elements	mm	Taverage <0,50 tmax-tmin <0,50			TS EN 13329
Abrasion Resistance	Cycle	Cycle >4000	Cycle >4000	Cycle >6000	TS EN 13329
Surface Soundness	N/mm²	AC4 ≥1,25	AC4 ≥1,25	AC5 ≥1,25	TS EN 13329
Impact Resistance	N	IC1 for Class 23 and Class 31 / IC2 for Class 32 / IC3 for Class 33			TS EN 13329
Squareness of the Element	mm	Qmax <0,2			TS EN 13329
Length Tolerance	mm	1<1500 1 difference <0,5			TS EN 13329
Width Tolerance	mm	Waverage difference 0,10 wmax-wmin <0,20			TS EN 13329
Straightness of the Surface Layer	mm	0,30			TS EN 13329
Flatness of the Element	mm	Fw concave <%0,15 Fw convex <%0,20 F1 concave <%0,50 fl convex <%1,00			TS EN 13329
Gaps Between Elements	mm	O average <0,15 O max 0,15			TS EN 13329

ÇAMSAN ORIGINAL

TECHNICAL SPECIFICATIONS

TECHNICAL SPECIFICATIONS		AURA	AURA SENSE	AURA PRIME	APPLICABLE STANDARD
Height Difference Between the Elements	mm	Haverage<0,10 Hmax<0,15			TS EN 13329
Scratch Resistance	N	>3,5			TS EN 438-2+A1
Determination of the Effect of a Castor Chair	Cycle	No change or damage on appearance should occur			TS EN ISO 4918
Furniture Leg Impact	Cycle	No visible damage should occur			TS EN ISO 16581
Resistance to Hot Pots	Class	Class 4			TS EN 13329
Resistance to Water Vapor	Class	Class 4			TS EN 13329
Stain Resistance	Class	Class 5			TS EN 13329
24 Hours Swelling In Thickness	%	<%18			TS EN 13329
Bending Strength	N/mm²	40			TS EN 317
Modulus of Elasticity	N/mm²	3500			TS EN 310
Internal Bond	N/mm²	≥1,2			TS EN 319