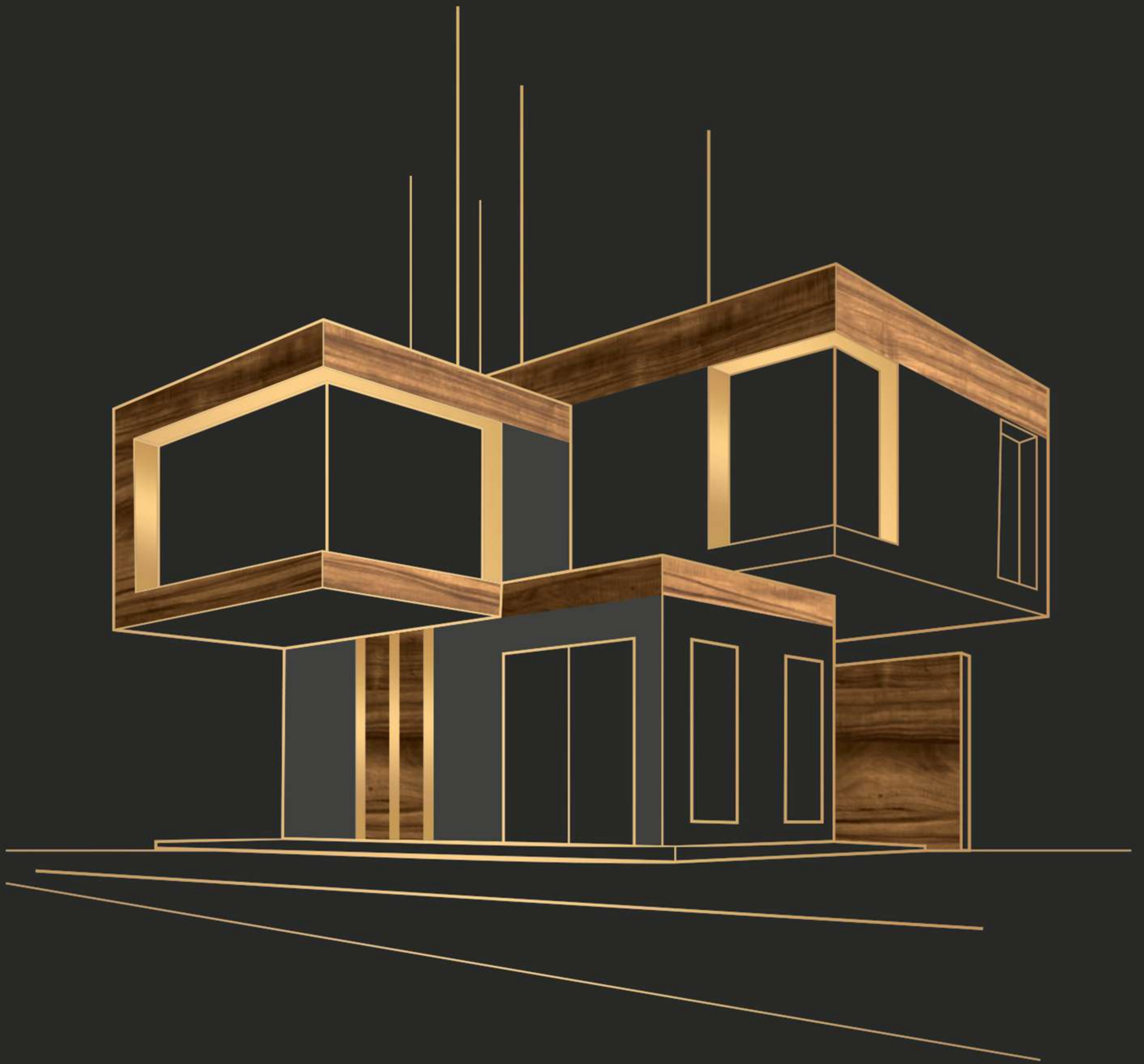


VIRGO[®]
CLADDING
EXTERIOR LAMINATES



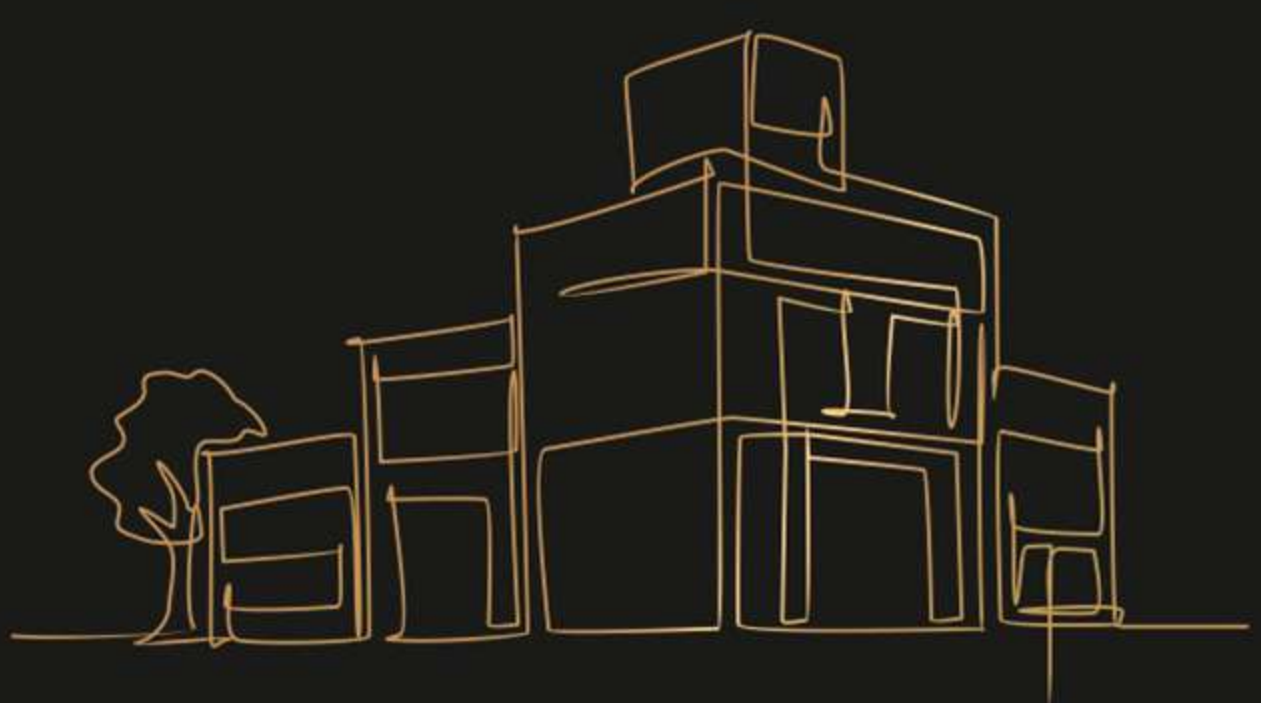
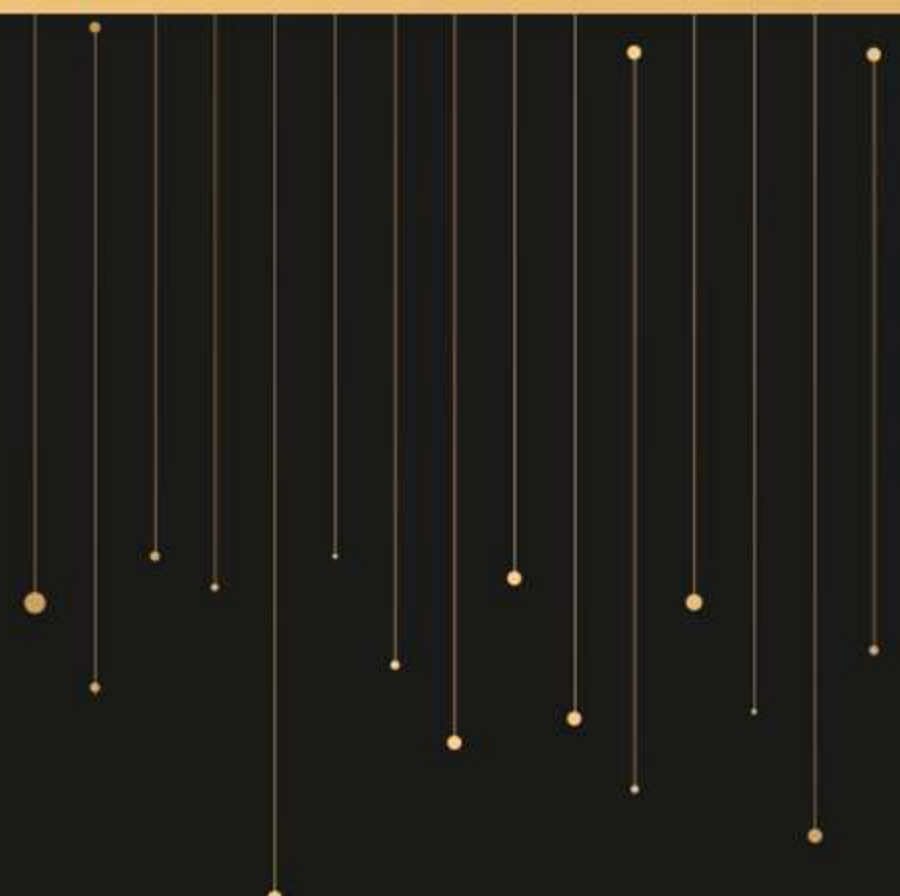
S T Y L
I S H N
S S



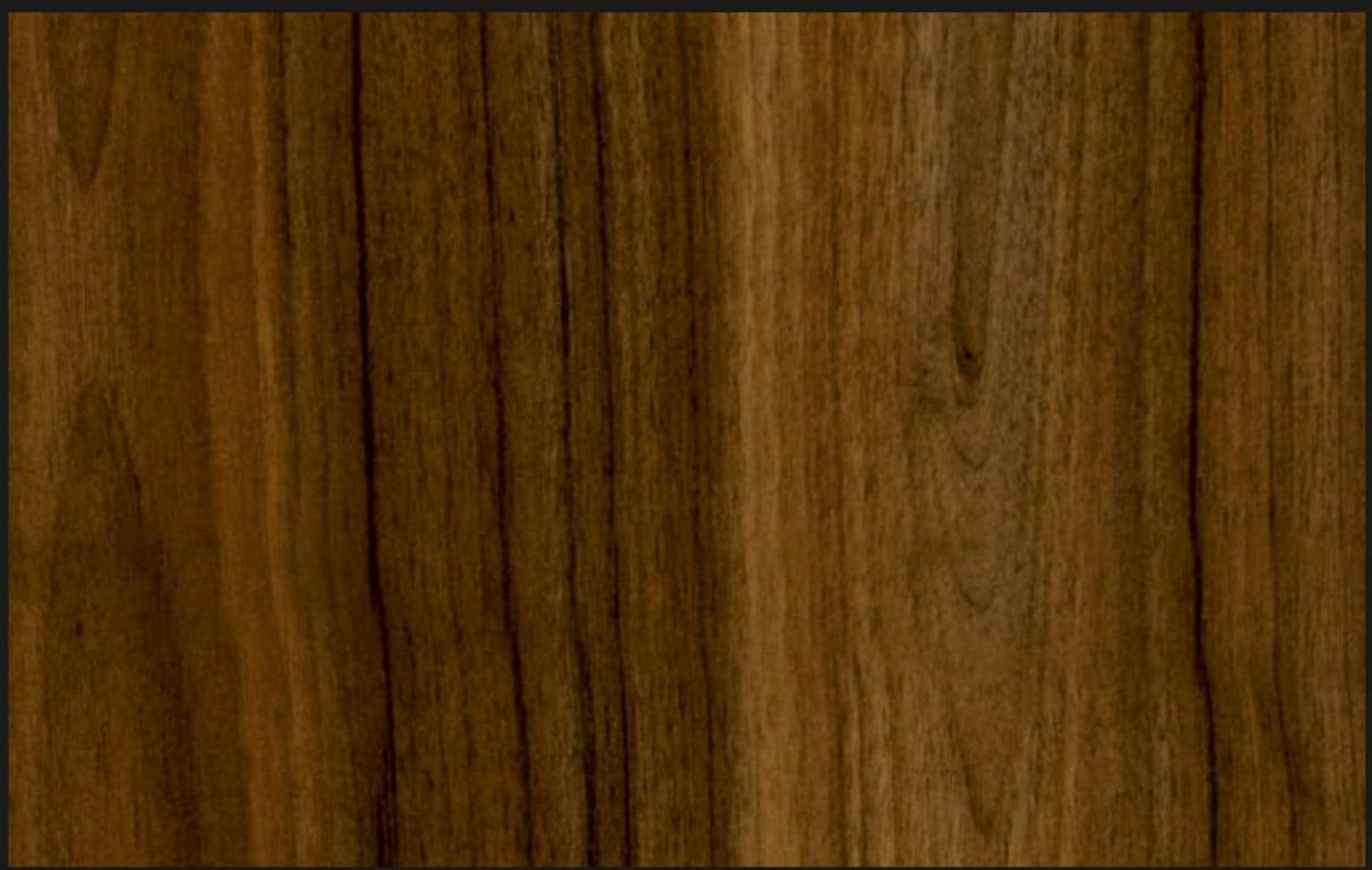
6392 CLD

Brazilian Walnut

Appeal to the creator in you and style your lifestyle
choices to live magnificently.



Behold this bundle of extravagant style and contemporary sophistication. Using these laminates side by side is unfailing to convey your sense of style in the crowd.



6384 CLD

Bronze Walnut



6381 CLD

Chintopine

MAGNIFICENCE





6386 CLD

Ebony Sepia

EDEFINED



6385 CLD

Tropical Walnut



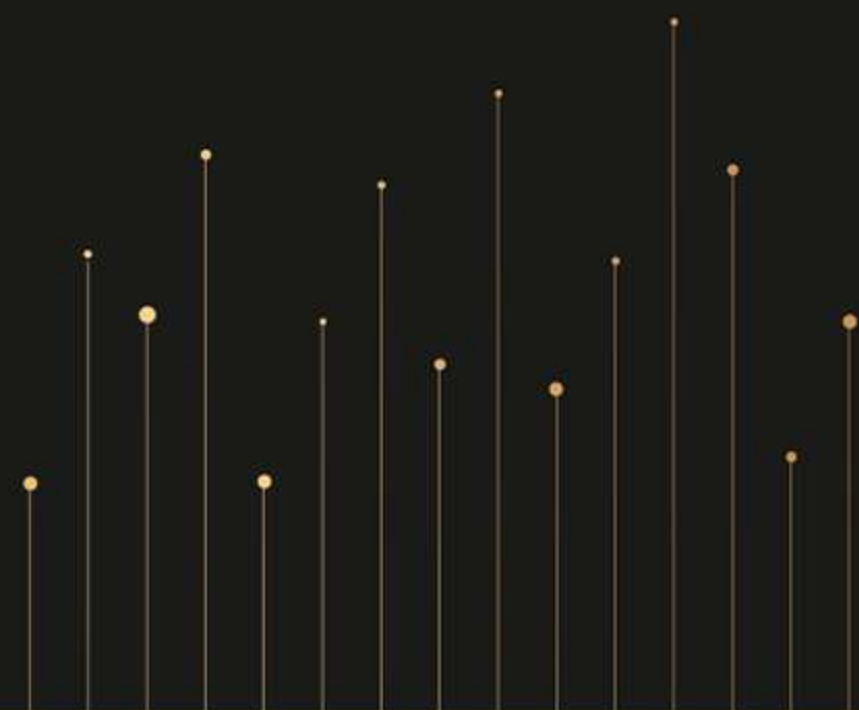
LUXURY RE

ENNA



FLAMBOYANCE

The beauty and exuberance lies in its simplicity and authenticity. Decorate your home with bold stylish tones.



AMOR WITH EXCELLENCE



6389 CLD

Sapelle



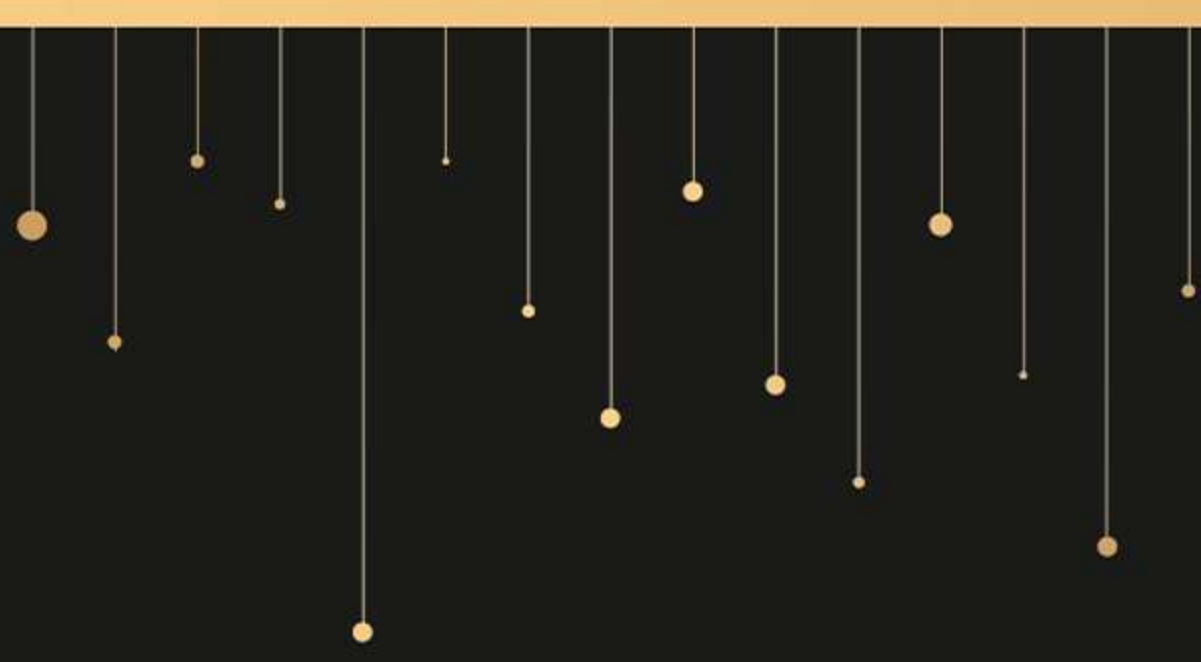


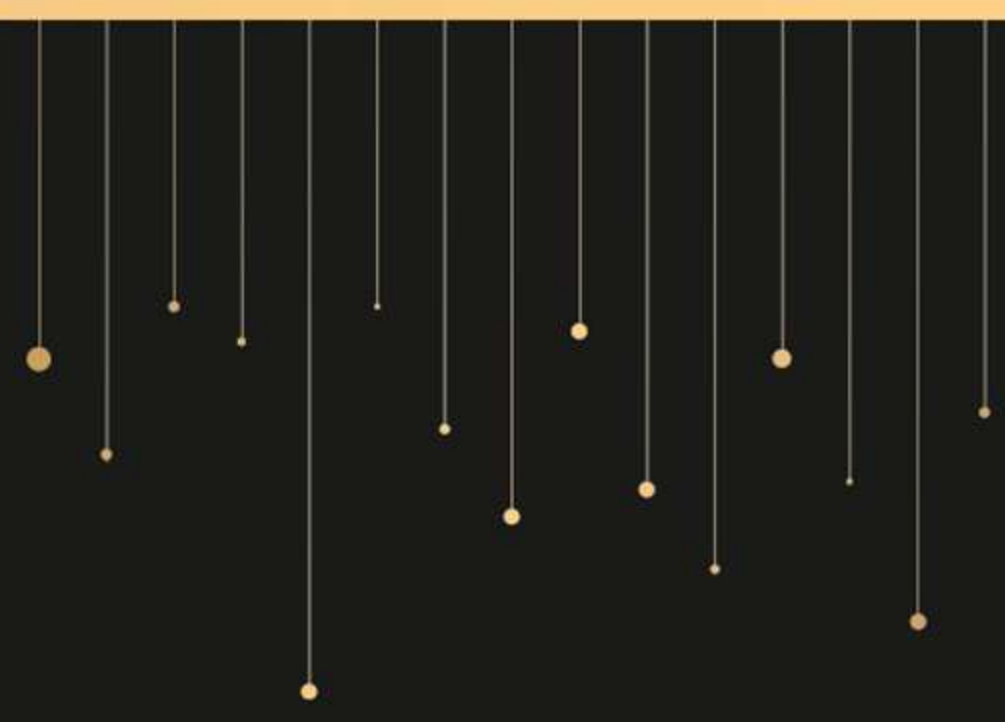
6390 CLD



Charismawood

VIVACIOUS FEEL





6395 CLD

Barkwood



6396 CLD

Smoke Oak



PANA

F I N E S S E



6382 CLD

Orlando Walnut

A C H E

The sophisticated demeanour
of these sleek texture create a
tremendous impact.



6387 CLD

Sky Marble

EXEMPLAR

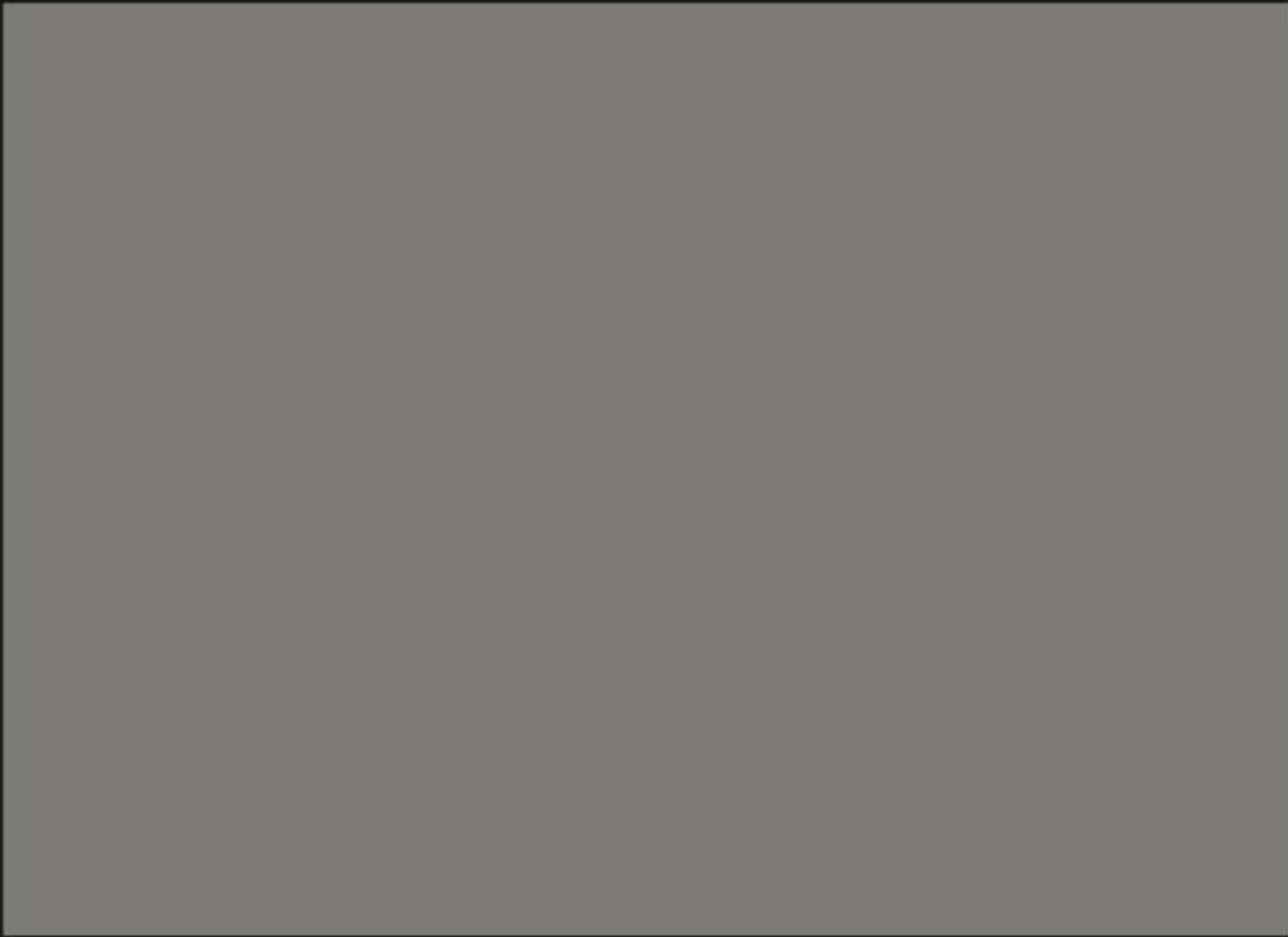


6388 CLD

Cement Bark

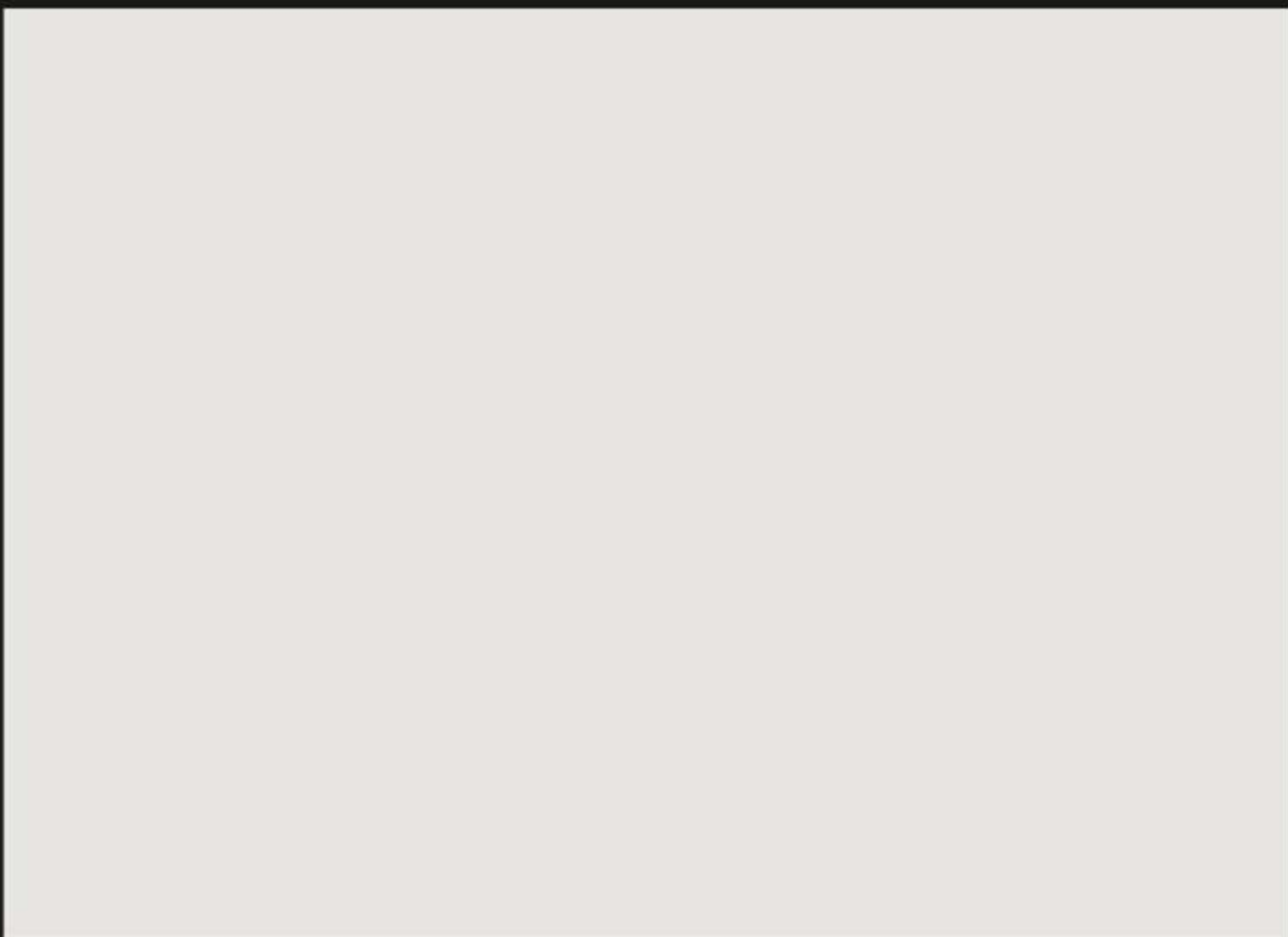


SPL



6399 CLD

Virgo Grey



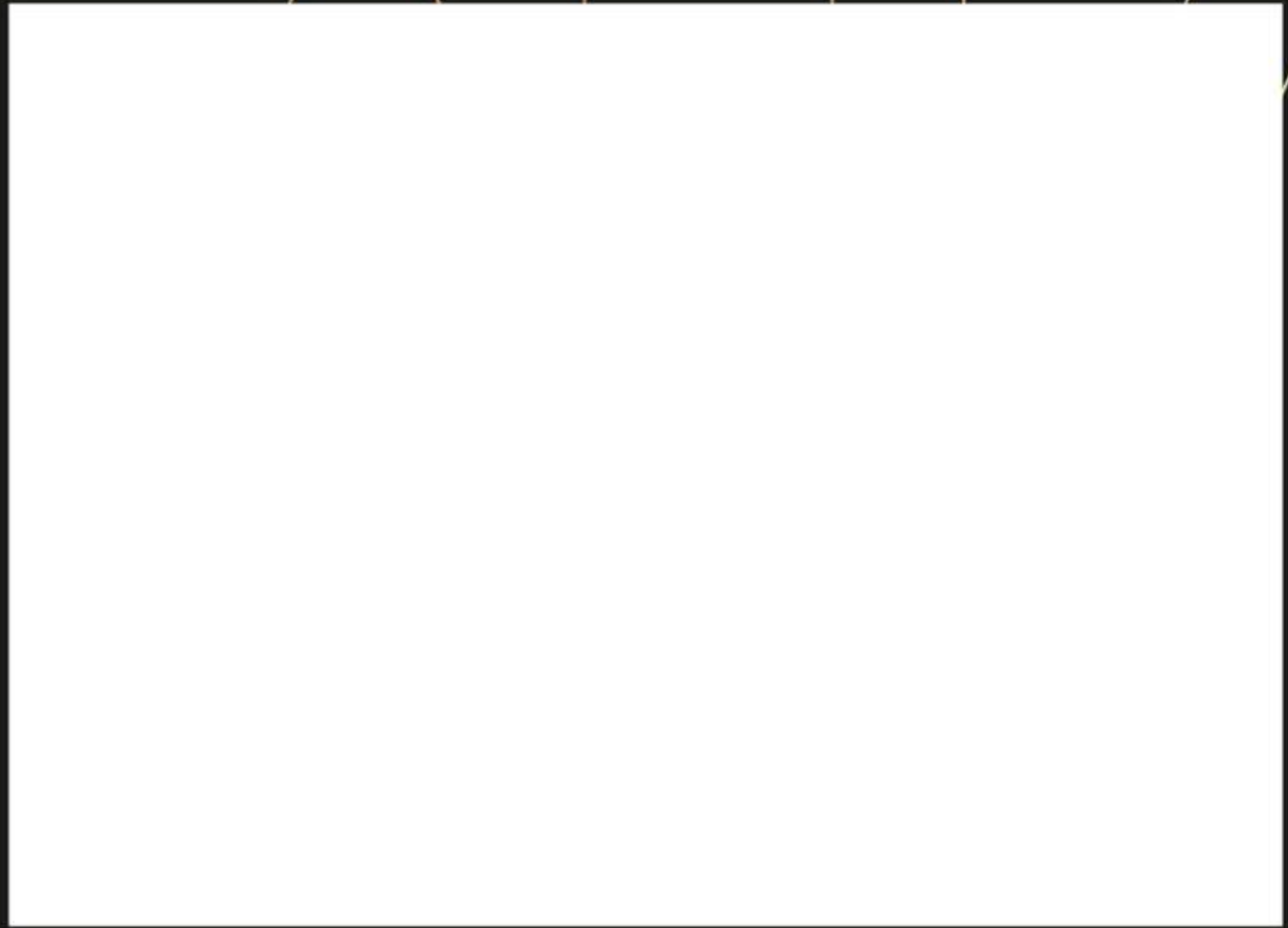
1101 CLD

Deep Grey



LENDID

ALIDA



6398 CLD

Virgo White



1098 CLD

Cardinal Red

INS
PIRI
NG

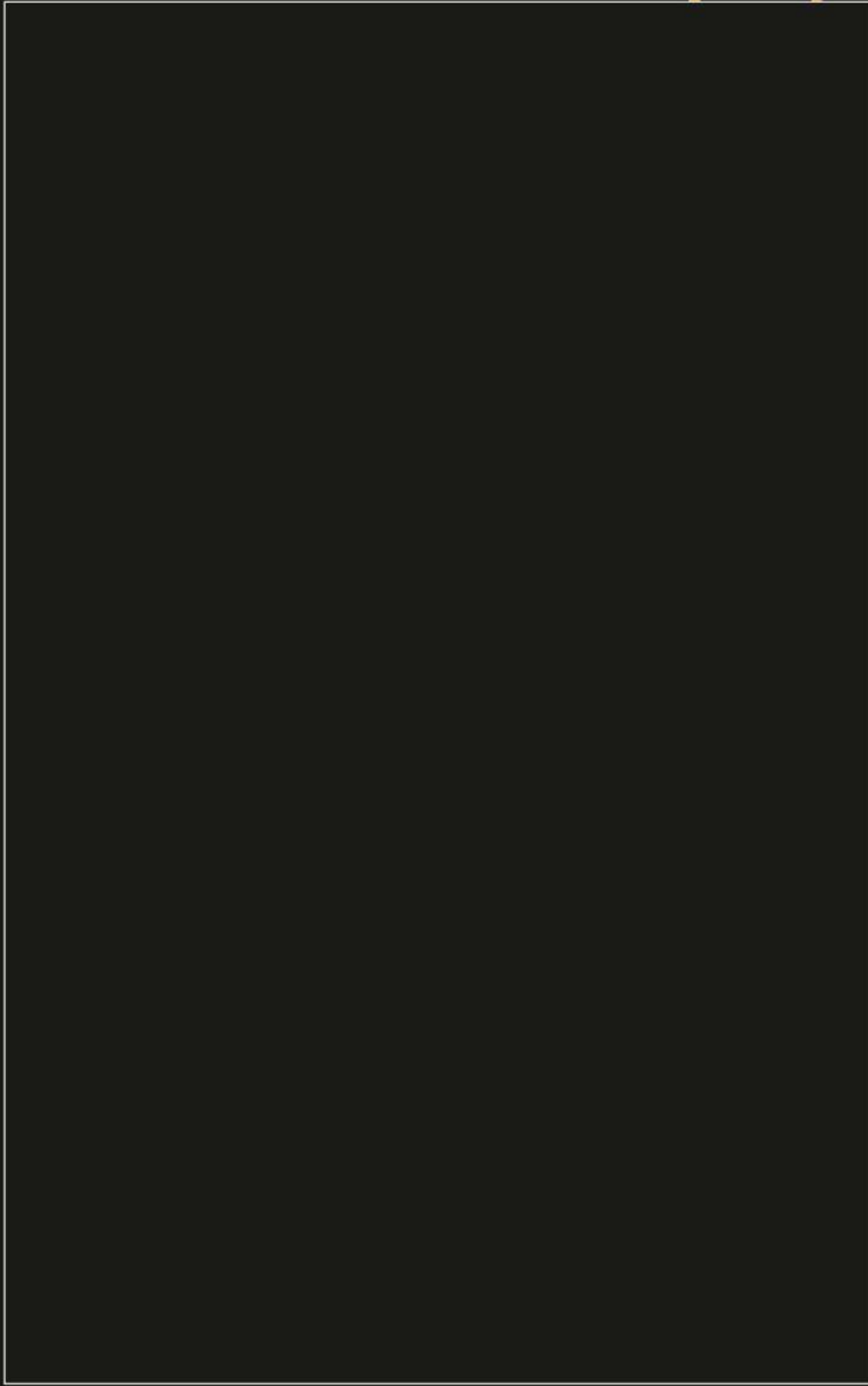
BLACK BEAUTY



10015 CLD

Graphite Black

CRE
ATIV
ITY



TECHNICAL SPECIFICATIONS

SL NO.	PROPERTIES	TEST METHHOD	ATTRIBUTES OF PERFORMANCE	UNIT OF MEASUREMENT	RESULTS (AS PER EN 438-6)
1	DIMENSIONAL PROPERTIES				
1.1	Thickness	EN 438-2.5	Thickness tolerance	6mm	5<T<8: +- 0.4
1.2	Size	EN 438-2.6	Length and width	1220x3050 & 1220x2440mm	+10/-0
1.3	Straightness of edges	EN 438-2.7	Straightness of edges	mm/m	<1.5
1.4	Squareness	EN 438-2.8	Squareness	mm/m	<1.5
1.5	Flatness	EN 438-2.9	Flatness (measured on full size sheet).	mm/m	2.0<T<6, 0 : 8
2	PHYSICAL PROPERTIES				
2.1	Flexural Modulus	EN ISO 178	Stress	Mpa	>9000
2.2	Flexural Strength	EN ISO 178	Stress	Mpa	≥80
2.3	Tensile Strength	EN ISO 527-2	Stress	Mpa	≥60
2.4	Density	EN ISO 1183	Density	gm/cm ³	≥1.35
			Indent. Dia 10mm 2<T<6mm Drop Height	min.	>1400
2.5	Resistance to impact with large diameter ball	EN 438-2.21	Indent. Dia 10mm T<6mm Drop Height	min.	>1800
			Mass increase - 2<T<5mm	max. %	EGS/EDS - <5, EGS/EDS - <8
2.6	Resistance to wet Conditions	EN 438-2.15	mass increase - 2>T<5mm	max. %	EGS/EDS - <7, EGS/EDS - <10
			Appearance	Rating	≥4
2.7	Dimensional stability at elevated temperatures	EN 438-2.17	Cumulative dimesional change - 2<T<5mm	Longitudinal %	<0.40
				Transversal %	<0.80
			Cumulative dimesional change - 2>T<5mm	Longitudinal %	<0,30
				Transversal %	<0,60
3					
3.1	Resistance to Climatic Shock	EN 438-2.19	Thermal Shock Resistance - Appearance	Rating	≥4
3.2	Resistance to Artificial Weathering	EN 438-2.19	Contrast	Grey scale rating	≥3

Note: Please note that the catalog is provided here forthwith, for representational purposes only. It is neither a technical manual nor a legally binding document. Pictorial images of products are not in exact manner as depicted. We are not liable for any misrepresentation due to the aforementioned disclosure.

- Selected Colours also available in 1300x2800mm

WEATHER RESISTANCE

PROPERTIES	TEST METHOD	ATTRIBUTES /PROPERTY	UNIT	Virgo Cladding	
				STANDARD VALUE	STANDARD VALUE
Light Fastness	EN 438 2-27	Contrast	Grey Scale	Min. Level 4	> Level 4
Artificial Weathering	EN 438 2-29 : 3000 h	Contrast	Grey Scale	Min. Level 3	> Level 3
		Appearance	Grey Scale	Min. Level 4	> Level 4
UV - Light Resistance	EN 438 2-28 : 1500 h	Contrast Appearance	Grey Scale Grey Scale	No requirement No requirement	No requirement No requirement
Dimensional Stability at Elevated temperature	EN 438 2-18-17	Accumulated Dimensional Change	%	L: Max 0.3 %	< 0,3 % (L)
				W: Max 0.6 %	< 0,6 % (W)
Resistance to Climate Shock	EN 438 2-9	Appearance	Rating	Min. Level 4	Min. Level 5
		Flexural Strength Index Ds	Index	Min. 0.95	0.98
		Flexural Modulus Index Dm	Index	Min. 0.95	0.97
Fire Characteristics (For FR Grade EWC + / Virgo Cladding)					
Reaction to Fire	EN 1350 1-1	Fire Retardant	Classification		B S2 d0

Disclaimer: This document is exclusively for the purposes of sharing general information. Not all of the features mentioned and shown in this document are suitable for all areas of application. We would like to make it abundantly clear that all customers and third parties are obligated to inform themselves thoroughly about Virgo products' sustainability and features prior to purchase. We recommend that user of this document seek out independent expert advice on adherence to local planning and use requirements, applicable laws, regulations, standards, guidelines and testing standards. Virgo Group accepts no liability in connection with the use of this document.

