



Corp. & Regd. Office:
DECO-MICA Ltd. 306, Iscon Mall, Above Star-India Bazaar,
Satellite Road, Ahmedabad - 380 015. Gujarat (INDIA)
☎ +91-79-26730412 | 📠 +91-79-40028458 | ✉ info@heritagesurfaces.com



A Glimmer of Inspiration on the Surface

B
L U K

Innovation does not come about merely by accident. It is the result of years of dedication and a focused approach all devoted to fostering an environment where fresh ideas and inspiration can flourish. We take inspiration from surroundings. We inspire and we create. Seeing something old with fresh eyes and all of a sudden, something connects in your head. We feel like every time we approach it, we have a different mindset and perspective or things reveal their different character to us. New technologies are now helping us to recreate complex structures found in the nature.



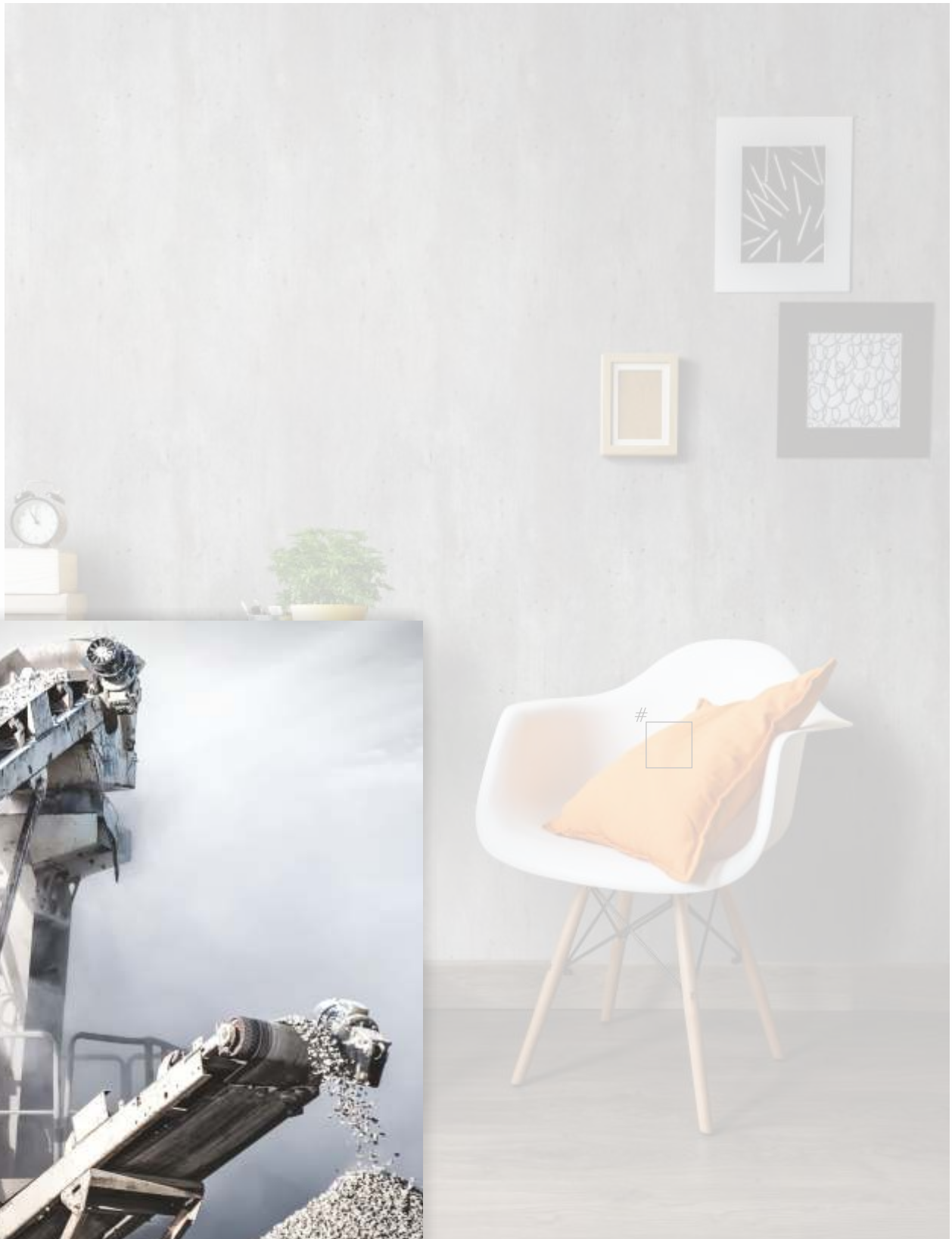


Heritage Laminates was founded in 1984. With more than 30 years of experience in the industry, we have successfully expanded into 10 production units, the production capacity of 35,000 sheets per day, 30,000+ dealers' & retailers' network, 2,000+ employees and an export network that reaches 25+ countries.



We at Heritage Laminates aim to be an exemplar of all the possibilities for what a modern, 20th-century company can accomplish. Our extensive product range consists of solids, patterns, wood grain, abstract and custom prints, which makes it ideal for construction, furniture and interior segments as well as everyday homeowners. Our continued efforts towards the highest quality standards have brought us into compliance with BIS, FSC, ISO 1400 and our product conforms equivalent to BS of UK, NEMA of USA and EN.





CEMENT

The environment can influence the mood and there is a sense of restfulness to be found in our Cement Collection. Light-dark, bold-soft and subdued elegance of natural Cement finish is the perfect canvas for most design schemes.

1237 SD
SAFFRON





CEMENT

The environment can influence the mood and there is a sense of restfulness to be found in our Cement Collection. Light-dark, bold-soft and subdued elegance of natural Cement finish is the perfect canvas for most design schemes.



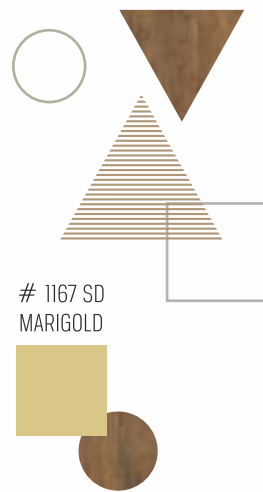
7935 CMT



SPIRITED OAK



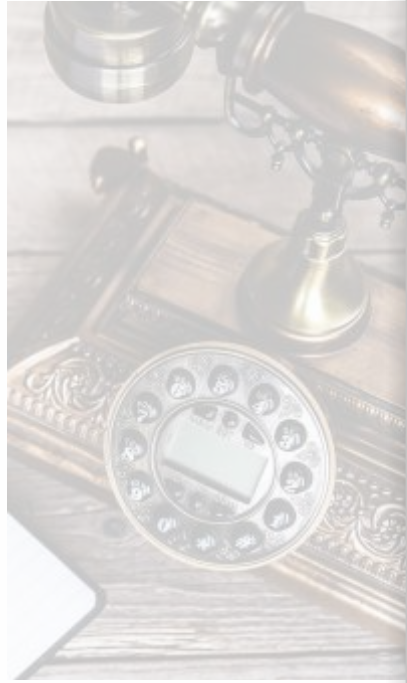
Spirited Oak
evokes the
richness and
elegance of real
wood with natural
textured surfaces.



1167 SD
MARIGOLD

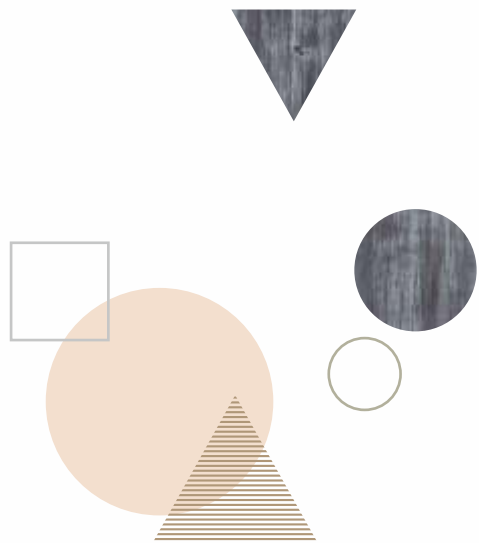


SPIRITED OAK



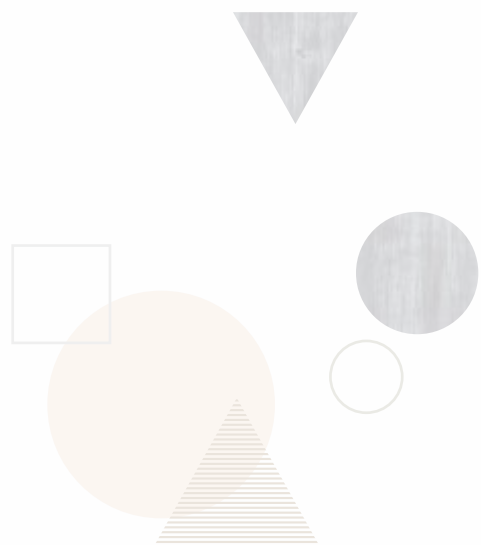
7932 SPO





We like details, for us it is just
another form of self-expression.





We like details, for us it is just another form of self-expression.



7933 SPO



BIANCA TEAK

Heritage laminates has placed quality as the centerpiece of its development. Heritage High Pressure Laminates made of 100% imported paper from Europe and Japan and all designs are exclusive with Heritage Laminates. Available in over 200 designs, 45 finishes and 9 different sizes.

9947 BNT



RAW SILK



"Styles come and go.
Good design is a language,
not a style."
-Massimo Vignelli

Imagination and Implication.
Feel the comfort,
softness and elegance
in your surroundings.



9128 RSK



RAW SILK



"Styles come and go.
Good design is a language,
not a style."
-Massimo Vignelli

Imagination and Implication.
Feel the comfort,
softness and elegance
in your surrounding.



1289 SGL
HUNTER GREEN



Dream.
im.
plore.

9126 RSK

9127 RSK

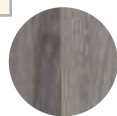




FILBERT QUEBRACHO



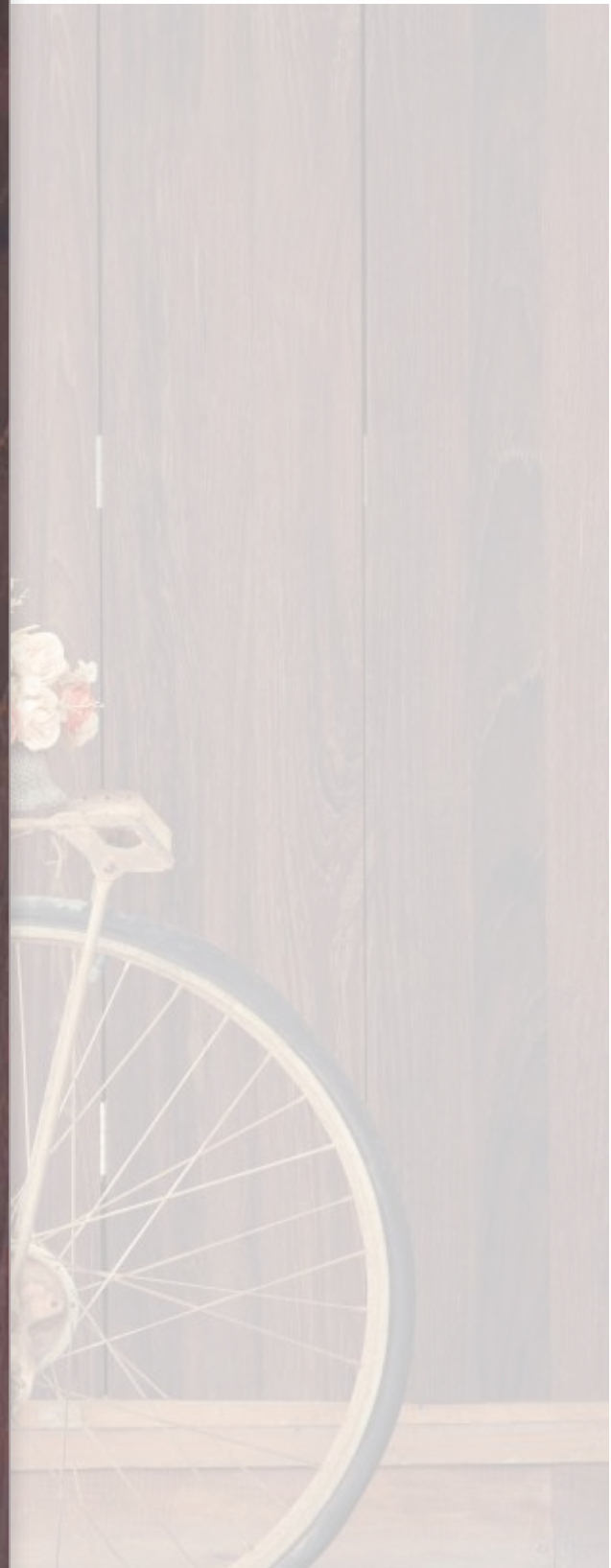
1104 SD
MYSORE WHITE



There is something about wood finish that's eternally inviting. Achieve the look of natural wood finish wall with Heritage's Filbert Quebracho collection.



9803 FBQ



FILBERT QUEBRACHO



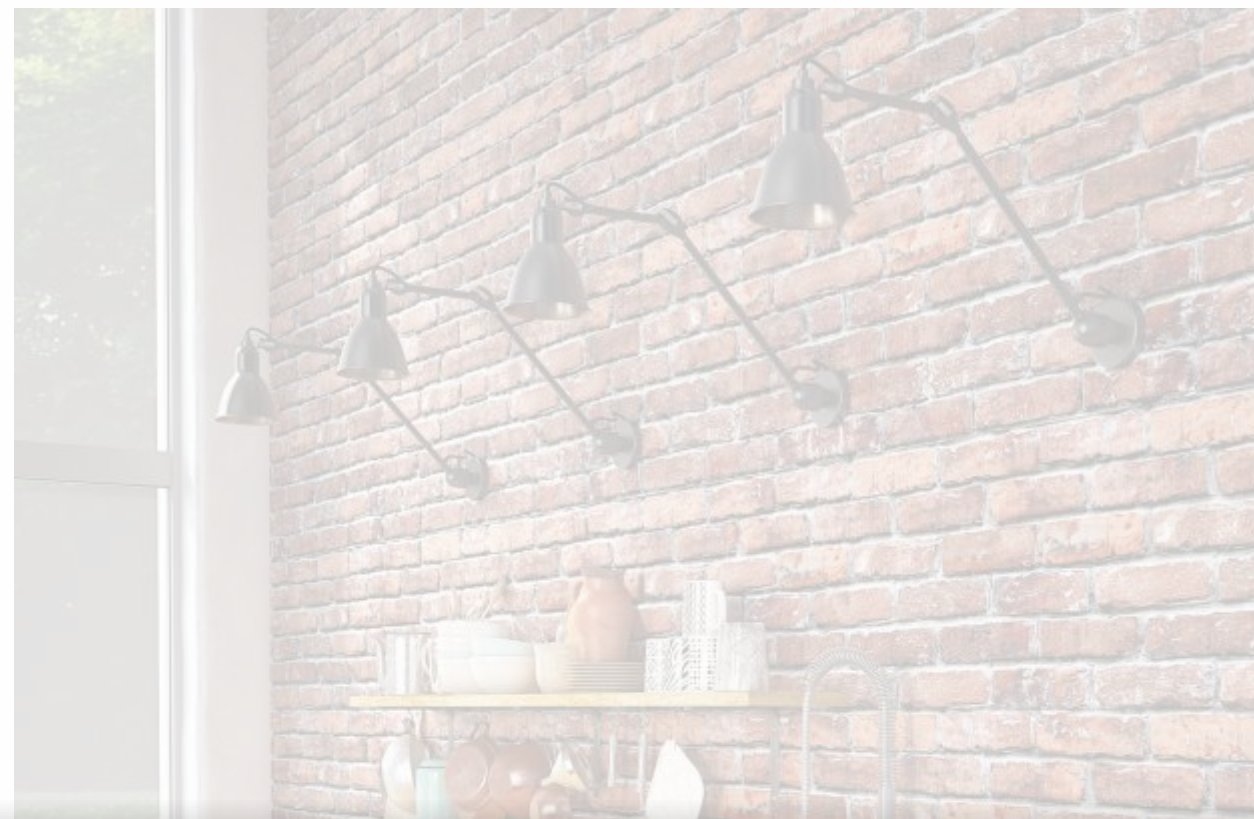
Heritage High Pressure Decorative Laminates are made of specially and carefully selected decorative papers, core papers and absorbent kraft paper impregnated with melamine and phenolic resins, which are then pressed under high pressure and high heat to fuse the layers into a single sheet.

9804 FBQ



METAL WOOD

From the vast collection of designs, find the elements that give expression to your uniqueness.



METAL WOOD

From the vast collection
of designs, find the
elements that give
expression to your
uniqueness.

We design to feel, every piece has a tale to tell.





RHODESIAN TEAK

Enjoy the delicate interplay of light and
dark as their combined richness
enlivens your surroundings.



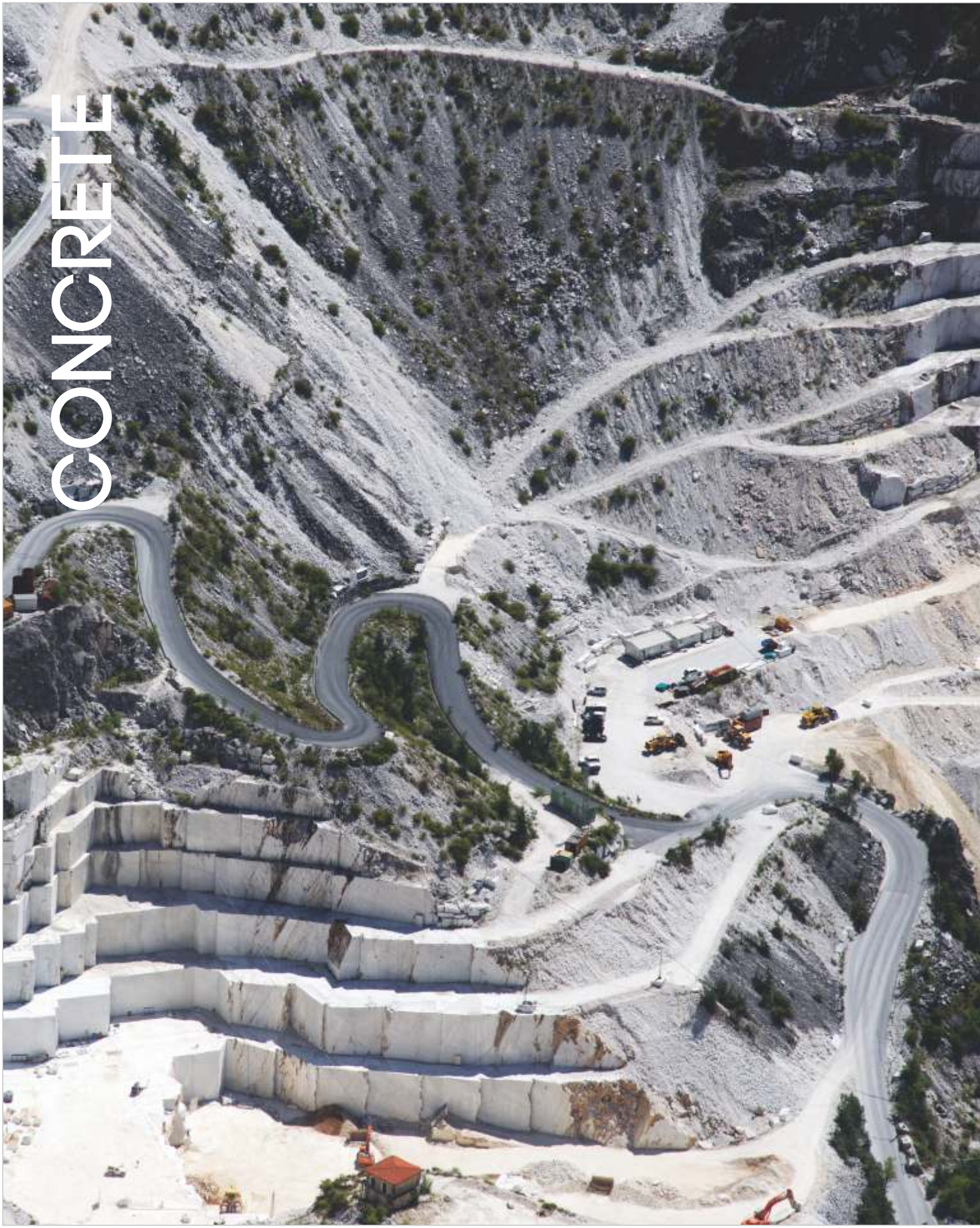
1230 SD
CHOCOLATE



7924 RHT



RHODESIAN
TEAK

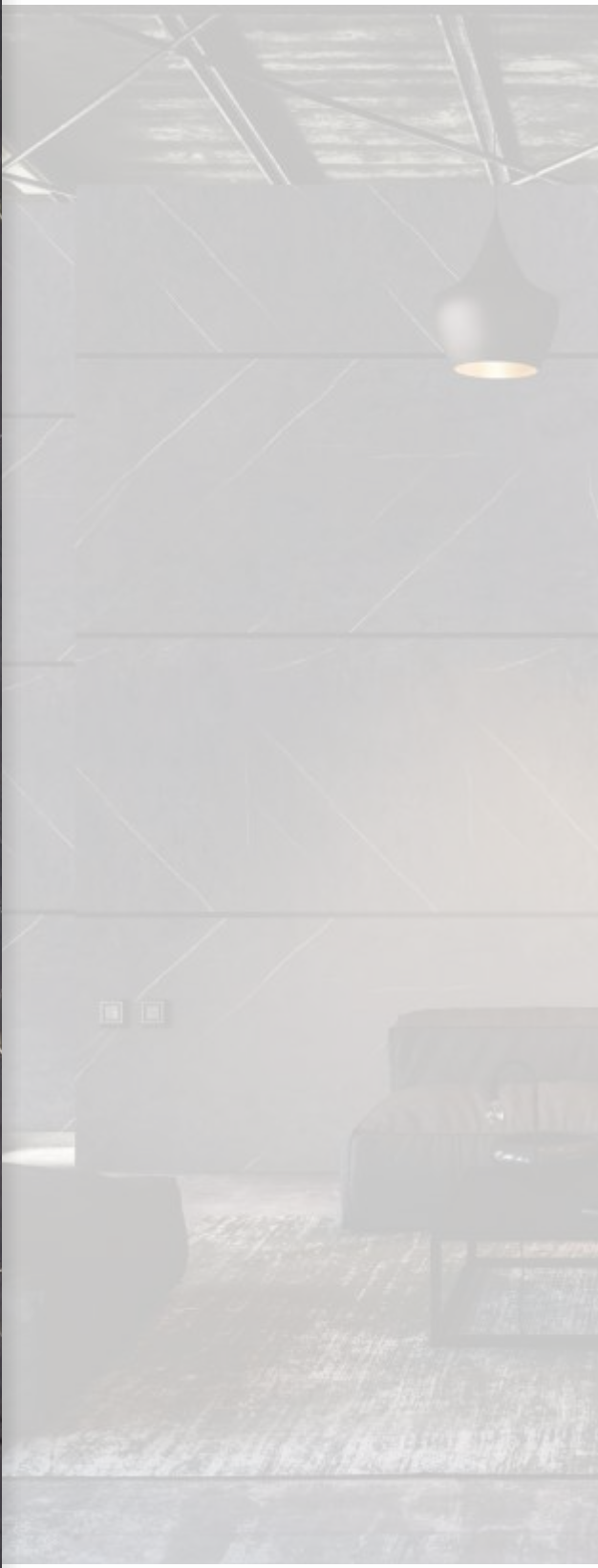


CONCRETE



Bring ultra luxurious yet contemporary feel.

9603 PU





CONCRETE



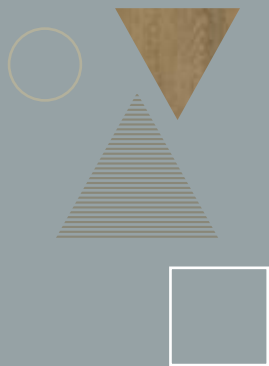
9604 PU



EXOTIC VENEER



Witness the aura of
tranquility surrounds
you as these
stylish veneers adorn
your home,
which are fuss-free
and easy to
maintain.



7999 EVN



EXOTIC VENEER

7997 EVN



Our brand portfolio is consistently tailored to the needs of our diverse clientele with particular emphasis on elegance and simplicity. Their aesthetic appeal in no way detracts from our products' durability, sustainability, affordability and ease of maintenance.



SOLID COLOUR

1257 SD ELECTRIC BLUE

1281 SD WILD PINK

1165 SD RED DYNASTY

1167 SD MARIGOLD

1164 SD GREEN



SOLID COLOUR

1101 SD (PRJ) FROSTY WHITE

1296 SD BAY

1279 SD GOTHIC GREY

1266 SD SLATE

1294 SGL TAN



TECHNICAL SPECIFICATION

PROPERTIES	SPECIFIED VALUES AS PER IS:2046-1995 TYPE S, HGS	CONFIRMS
Resistance to Surface wear	350 (Min. Revolutions)	610 Revolutions
Resistance to immersion in boiling water		
- Mass increase (%)	10.00% (Maximum)	5.7% Max
- Thickness increase (%)	11.8% (Maximum)	6.8% Max
- Appearance	Not worse than 4	Passes
Resistance to Dry heart 180°C	Not worse than 3	Passes
Gloss/other	Not worse than 4	Passes
Dimensional Stability at 20°C		
- Longitudinal (%)	0.375% (Maximum)	0.284%
- Transverse (%)	0.60% (Maximum)	0.526%
Dimensional Stability at deviated temperature		
- Longitudinal (%)	0.55% (Maximum)	0.33%
- Transverse (%)	1.025% (Maximum)	0.62%
Resistance to scratching	2.0 N (Maximum)	2.95 N
Resistance to steam	Not worse than 4	Passes
Resistance to impact by small diameter ball	20 N (Maximum)	35 N
Resistance to cigarette burns	Not worse than 3	Passes
Resistance to cracking	Not worse than 4	Passes
Resistance to Staining		
- Group 1 & 2	Not worse than 4	Passes
- Group 3 & 4	Not worse than 6	Passes
Resistance to color change (Wool standard)		
- In xenon arc light	Not worse than 5	Passes
- In enclosed carbon arc light	Not worse than 5	Passes
Appearance	Free From ABC Defects	Free From ABC Defects

List of Products:

01. Decorative Laminate
02. Post-forming Laminate
03. Unicore Laminate
04. Compact Laminate
05. Exterior Cladding
06. Restroom Cubicles
07. Digital Laminate
08. Fire-rated Laminate
09. Metal Laminate
10. Laboratory Grade Laminate
11. Chemical Resistant Laminate
12. Chalk-board Laminate
13. Marker-board Laminate
14. Anti-static Laminate

Thicknesses Available:

0.5 mm to 30 mm

Finishes Available:

Suede, Matt, High Gloss, Veneer and more than 100 types of Embossed Textures

Sizes Available:

1220 x 2440mm | 1245 x 2465mm | 1300 x 2800mm
1250 x 3050mm | 1300 x 3050mm | 915 x 2135mm
1000 x 2135mm | 1200 x 1830mm |



7935 XTE

TECHNICAL SPECIFICATION

SL NO.	PROPERTIES	TEST METHOD	ATTRIBUTES OF PERFORMANCE	UNIT OF MEASUREMENT	RESULTS (AS PER EN 438-6)
1	DIMENSIONAL PROPERTIES				
1.1	Thickness	EN 438-2.5	Thickness tolerance	6 mm	5<T<8; ± 0 , 4
1.2	Size	EN 438-2.6	Length and width	8	+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 1 78	Stress	Mpa	≥ 9000
2.2	Flexural Strength	EN ISO 1 78	Stress	Mpa	≥ 80
2.3	Tensile Strength	EN ISO 527-2	Stress	Mpa	≥ 60
2.4	Density	EN ISO 1183	Density	gm/cm³	≥ 1,35
2.5	Resistance to impact with large diameter ball	EN 438-2.21	Indent. dia 10mm 2 < T< 6mm Drop Height	min.	≥ 1400
			Indent. dia 10mm T ≥ 6mm - Drop Height	min.	≥ 1800
2.6	Resistance to wet Conditions	EN 438-2.15	Mass increase - 2 <T< 5mm	max. %	EGS/EDS- <5, EGS/EDS- <8
			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 dimensional change-2 ≤ T< 5mm	Longitudinal %	<0,40
				Transversal %	<0,80
			Cumulative dimensional 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.



TECHNICAL SPECIFICATION

PROPERTIES	SPE IS:2
Resistance to Surface wear	3
Resistance to immersion in boiling water	1
- Mass increase (%)	1
- Thickness increase (%)	N
- Appearance	N
Resistance to Dry heart 180°C	N
Gloss/other	N
Dimensional Stability at 20°C	
- Longitudinal (%)	0
- Transverse (%)	0
Dimensional Stability at deviated temperature	
- Longitudinal (%)	0
- Transverse (%)	1
Resistance to scratching	2
Resistance to steam	N
Resistance to impact by small diameter ball	2
Resistance to cigarette burns	N
Resistance to cracking	N
Resistance to Staining	
- Group 1 & 2	N
- Group 3 & 4	N
Resistance to color change (Wool standard)	
- In xenon arc light	N
- In enclosed carbon arc light	N
Appearance	F

- List of Products:**

 - 01. Decorative Laminate
 - 02. Post-forming Laminate
 - 03. Unicore Laminate
 - 04. Compact Laminate
 - 05. Exterior Cladding
 - 06. Restroom Cubicles
 - 07. Digital Laminate
 - 08. Fire-rated Laminate
 - 09. Metal Laminate
 - 10. Laboratory Grade Laminate
 - 11. Chemical Resistant Laminate
 - 12. Chalk-board Laminate
 - 13. Marker-board Laminate
 - 14. Anti-static Laminate
- Thickness:**

0.5 mm
- Finishes /**

Suede, M

100 type
- Sizes Av**

1220 x 2

1250 x 3

1000 x 2



Our brand stands for exceptional quality, which complies with international standards. With no compromises made during quality checks, our exterior laminates can seamlessly face the challenge of embellishing the outdoors with panache and vigor.

TECHNICAL SPECIFICATION

SL NO.	PROPERTIES	TEST METHOD	ATTRIBUTES OF PERFORMANCE	UNIT OF MEASUREMENT	RESULTS (AS PER EN 438-6)
1	DIMENSIONAL PROPERTIES				
1.1	Thickness	EN 438-2.5	Thickness tolerance	6 mm	5<T<8: ± 0 , 4
1.2	Size	EN 438-2.6	Length and width	8	+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 1 78	Stress	Mpa	≥ 9000
2.2	Flexural Strength	EN ISO 1 78	Stress	Mpa	≥ 80
2.3	Tensile Strength	EN ISO 527-2	Stress	Mpa	≥ 60
2.4	Density	EN ISO 1183	Density	gm/cm³	≥ 1,35
2.5	Resistance to impact with large diameter ball	EN 438-2.21	Indent. dia 10mm 2 ≤ T< 6mm Drop Height	min.	≥ 1400
			Indent. dia 10mm T ≥ 6mm - Drop Height	min.	≥ 1800
2.6	Resistance to wet Conditions	EN 438-2.15	Mass increase - 2 ≤T< 5mm	max. %	EGS/EDS- ≤5, EGS/EDS- ≤8
			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 dimensional change-2 ≤ T< 5mm	Longitudinal %	≤0,40
				Transversal %	≤0,80
			Cumulative dimensional 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.



30+ YEARS
EXPERIENCE

10 PRODUCTION
UNITS

11+ VIVID BRANDS

16+ PRODUCT
RANGE

35,000+ SHEETS / PER DAY

30,000+ DEALERS' & RETAILERS NETWORK

2000+ EMPLOYEES

25+ COUNTRIES' EXPORT