

A quality product from **CENTURYPLY®**



Century Plyboards (India) Limited
Engineered Panel Products Division

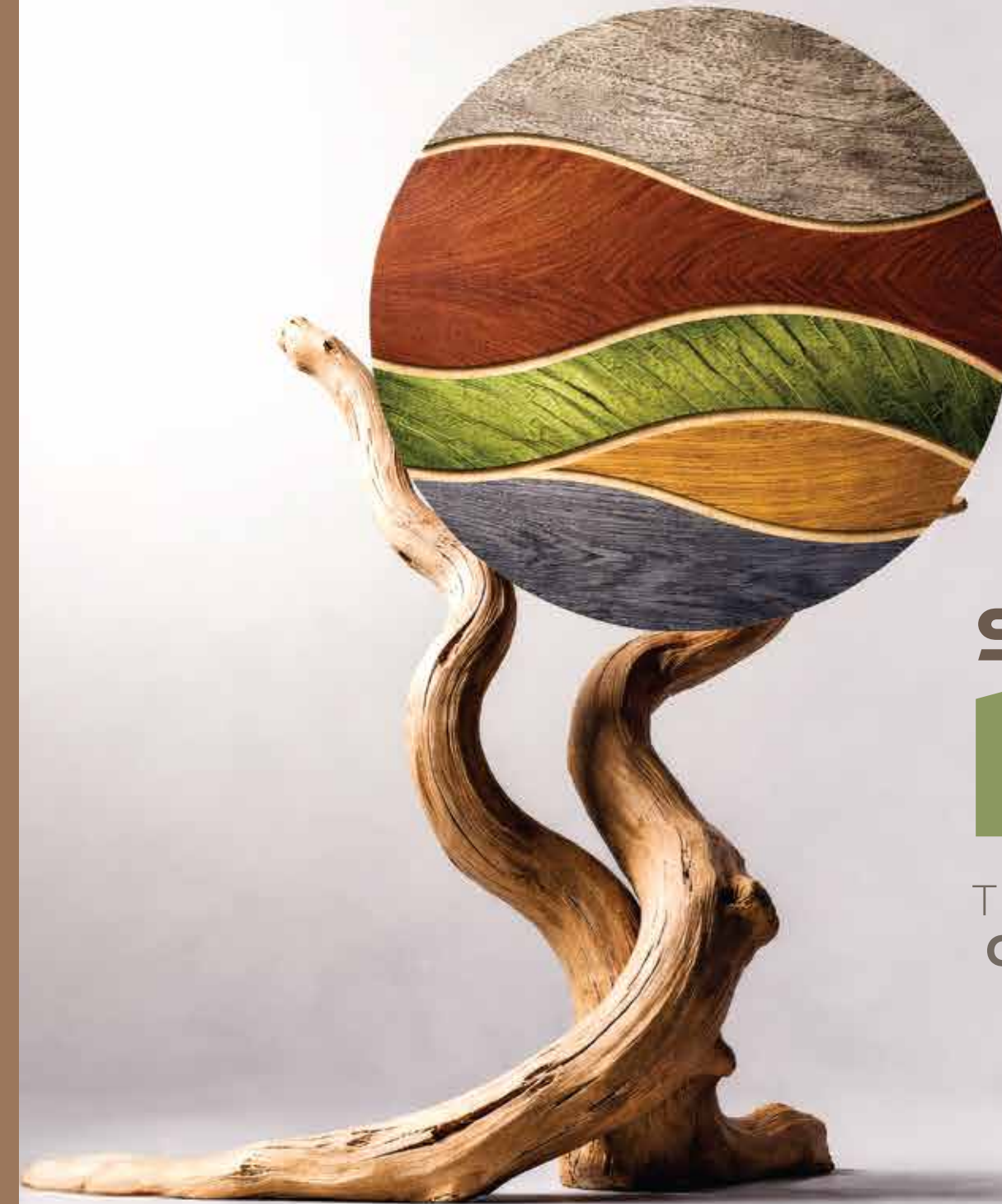
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STYLOGUE NEO

The Prelam Collection for Contemporary Living

VOL. 2.0



STYLOGUE NEO

The **Prelam Collection** for
Contemporary Living

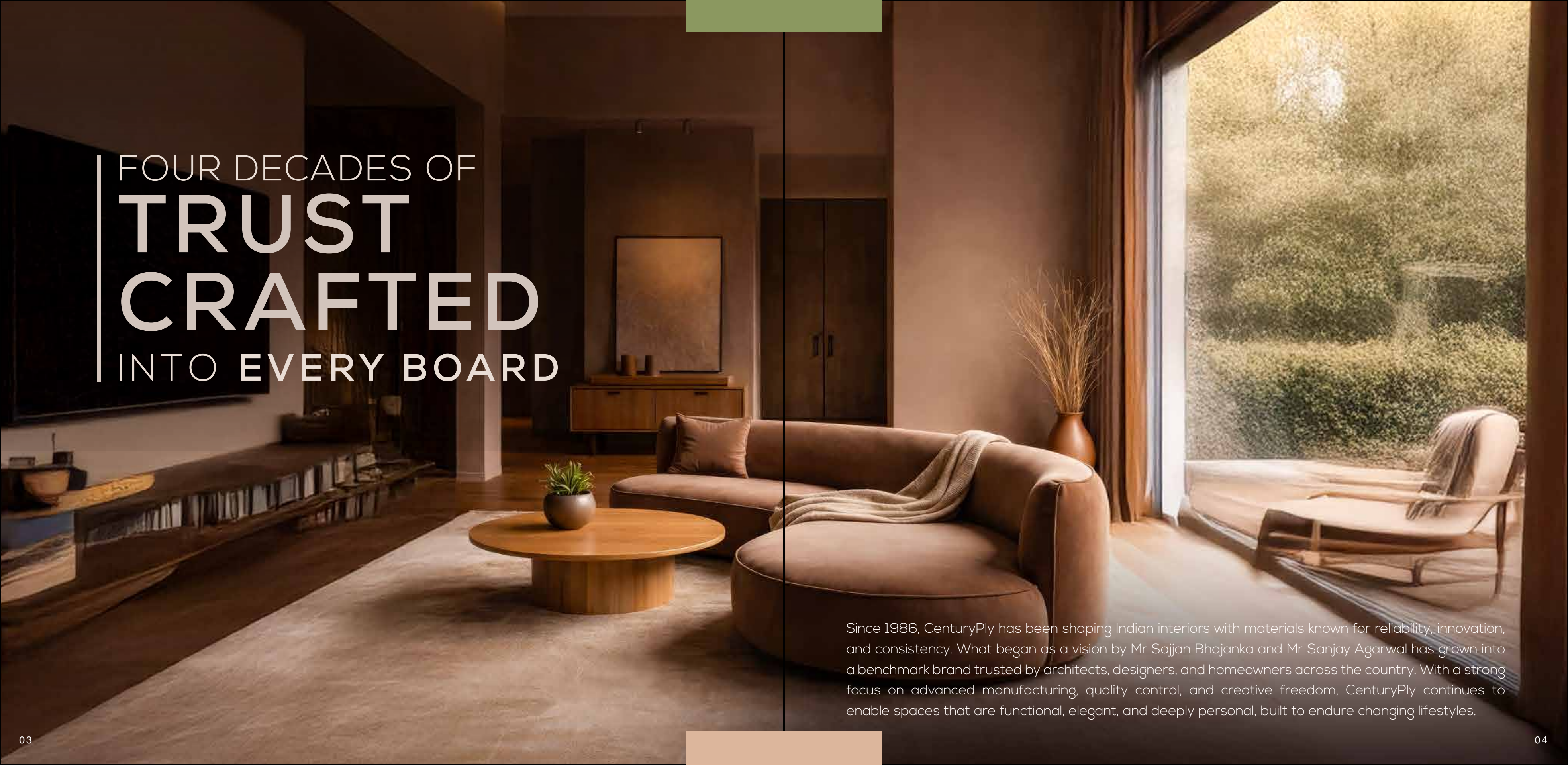
VOL. 2.0



NATURE AS THE FIRST DESIGN LANGUAGE

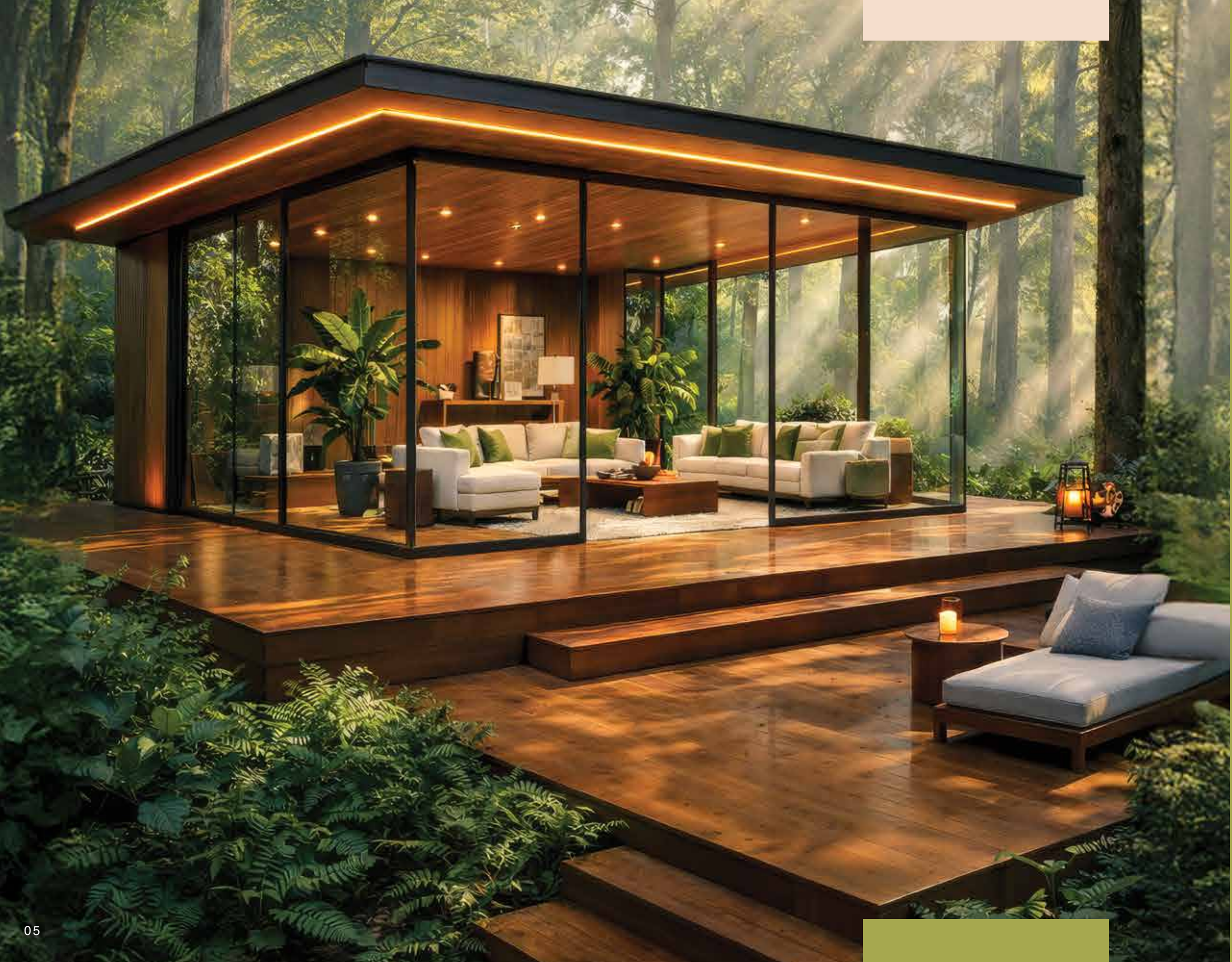
Every great space begins with inspiration. Stylogue Neo interprets nature's rhythm, its lines, grains, and muted contrasts into thoughtfully designed surfaces that feel expressive. Serving as both a visual guide and a design reference, it helps translate inspiration into interiors that feel intentional, refined, and timeless. Each design encourages harmony between material, space, and emotion, allowing creativity to flow effortlessly from concept to completion.





FOUR DECADES OF TRUST CRAFTED INTO EVERY BOARD

Since 1986, CenturyPly has been shaping Indian interiors with materials known for reliability, innovation, and consistency. What began as a vision by Mr Sajjan Bhajanka and Mr Sanjay Agarwal has grown into a benchmark brand trusted by architects, designers, and homeowners across the country. With a strong focus on advanced manufacturing, quality control, and creative freedom, CenturyPly continues to enable spaces that are functional, elegant, and deeply personal, built to endure changing lifestyles.



BUILDING RESPONSIBLY FOR THE FUTURE

As design embraces sustainability, CenturyHDF leads with engineered wood solutions that balance performance with environmental care. From HDF and MDF to Particle Boards, each product is developed using advanced Scalper Technology and tested across 128 stringent quality parameters. Smooth surfaces, precision edges, and dependable strength make these boards ideal for modern fabrication, while prelaminated finishes and a diverse decor palette simplify execution, ensuring responsible choices without compromising on aesthetics.

BUILT TO ENDURE
EVERYDAY
EXTREMES



CENBOIL PLUS
BWP HDF BOARDS

Cenboil Plus is engineered for spaces that demand uncompromising durability. Designed to withstand boiling water and heavy daily use, it delivers lasting strength and surface stability across kitchens, bathrooms, and commercial interiors.

Technical Details

TEST DESCRIPTION	STANDARDS	UOM	SPECIFICATION	FIRE RETARDANT PLYWOOD IS-5509 Requirements	CENBOIL PLUS HDF RESULTS
Thickness		mm		19 mm	18 mm
Flame Penetration	Should be minimum 2.5 times of thickness	minutes	as per IS 5509	>45 minutes	58.41 min
Rate of Burning	Time taken to lose weight from 30% to 70% shall not be less than 20 min	minutes	as per IS 5509	>20 minutes	43,5 min
Flammability	Time taken for 2nd ignition shall not be less than 30 min	minutes	as per IS 5509	>30 minutes	66 min

Thickness {in mm}: 8.00, 12.00, 16.00, 16.75, 18.00

Boiling Water Proof

Fire Retardant

Borer Proof

Termite Proof

High Dimensional Stability

Maximum Screw Holding Capacity

Super Smooth Surface

High Moisture Resistant

Superior Strength

Super High-Density

High Surface Density

High Bonding Strength

100 % Hardwood

25 Year Warranty

PROTECTION
ENGINEERED
INTO THE CORE
FIRE SMART PANEL



Integrates advanced fire resistance with protection against moisture, pests, and daily wear. Built for safer interiors, it maintains strength and reliability in demanding environments, delivering confidence through performance that's built into the core.

Key Features

Fire Resistant

High-Moisture Resistance

Super Smooth & Paintable

Long Lasting & Value for Money

Environment-Friendly

Borer, Termite & Fungus Resistant

Special Ingredients for Toughness

Vast Range of Prelam Decor

Made with Scalper Technology

Uniform & Higher Density

10 Year Warranty

VIROKILL Kills 99.99% Viruses

MADE IN INDIA

Specially Developed for Indian Conditions

Fire Smart Panel Test Report:
Calculated Flame Spread: 0 (Flame Spread Index- ranges from 0-25)
Calculated Smoke Developed: 251.96 (Smoke Development limit: 450 Max)
Conform to: ASTM E84-2021 Class 1
Report By: Spectra Analytical Lab Pvt. Ltd.
Available in both Plain and Prelam Boards
Thickness (in mm):
3.00, 5.50, 8.00, 12.00, 16.75, 18.00

DESIGNED FOR

HEALTHIER INTERIORS



Premium Plus Boards are made from high-quality fibres for lasting strength, safety, and performance. Resistant to termites, fungus, heat, and moisture, they retain their finish even in demanding conditions.

E2 Certified Performance

E2 compliance ensures controlled formaldehyde levels, improving indoor air quality while meeting responsible manufacturing and health standards.

Certifications



Key Features



Standard Size:

8ft x 4ft (2440 mm x 1220 mm); Other variants available as per specifications

Thickness (in millimetres)

3.00, 5.50, 7.50, 8.00, 11.00, 12.00, 16.00, 16.75, 18.00, 25.00

Variants: Plain & Prelam (Above 5.5 mm)

Range: One-side laminated (OSL), Both-side laminated (BSL), One-side Bare (OSB), Both-side Balancing (BSB)

Finishes: Suede and Matt



Different Grades for Diverse Needs.

Century Prowud MDF boards offer a homogenous core and a smooth finish, engineered with Scalper Technology and validated through 128 quality checks.

ONE RANGE MULTIPLE SOLUTIONS.

With a uniform internal structure and refined surface finish, CenturyHDF boards deliver dependable performance across a wide range of applications. Manufactured using advanced processes, they ensure consistency, smoothness, and structural reliability.

The boards are available in two grades:



Densified Interior MDF

A versatile option designed for everyday interior applications where stability, workability, and finish consistency are essential.

Standard Size: 8ft x 4ft (2440 mm x 1220 mm); Other variants available as per specifications

Thickness (in mm)
1.5, 1.9, 2.1, 3.3, 4, 4.6, 5.5, 7, 7.3, 9.75, 11, 14.5, 16, 16.5, 17, 18, 25

Variants: Plain & Prelam (5.5 mm & Above)

Range: One-side laminated (OSL), Both-side laminated (BSL), One-side Bare (OSB), Both-side Balancing (BSB)

Finishes: Suede and Matt

Certifications



DWR

Densified Water Resistant MDF

Optimised for moisture resistance, making it suitable for interiors exposed to high humidity and prolonged use.

Standard Size: 8ft x 4ft (2440 mm x 1220 mm); Other variants available as per specifications

Thickness (in mm)
3.3, 5.5, 7.3, 11, 17, 18, 25

Variants: Plain & Prelam (5.5 mm & Above)

Specifications and Standards

Prelaminated MDF Boards

Sl No.	Properties	Unit	IS 14587 Grade I DWR	IS 14587 Grade II DIR	Grade I Premium Plus
1	Length & Width tolerance	mm/meter	±3.0	±3.0	±3.0
2	Thickness tolerance	mm	±0.30	±0.30	±0.30
3	Squareness & Edge Straightness tolerance	mm/meter	2.0	2.0	2.0
4	Density	Kg/m³			850-870
5	Variation from mean density	%	±10	±10	±10
6	Moisture content	%			4 to 8
7	Variation from mean moisture content (absolute)	%			±3
8	Water absorption (maximum)	%			
	a) After 2 Hours soaking		6.0	9.0	5 (≤8mm) 3.75 (>8mm)
	b) After 24 Hours soaking		12.0	18.0	12 (≤8mm) 11 (>8mm)
9	Modulus of Rapture (minimum)	N/mm²			
	(a) Up to 20.0 mm				
	i. Average		28.0	28.0	35
	ii. Minimum		25.0	25.0	32
	(b) Above 20.0 mm				
	i. Average		25.0	25.0	NA
	ii. Minimum		22.0	22.0	NA
10	Modulus of Elasticity (minimum)	N/mm²			
	(a) Up to 20.0 mm				
	i. Average		2800	2800	3200
	ii. Minimum		2500	2500	3000
	(b) Above 20.0 mm				
	i. Average		2500	2500	NA
	ii. Minimum		2300	2300	NA
11	Tensile strength perpendicular to surface (IB)	N/mm²			
	(a) Up to 20.0 mm				
	i. Average		0.90	0.80	1.20
	ii. Minimum		0.80	0.70	1.00
	(b) Above 20.0 mm				
	i. Average		0.80	0.70	NA
	ii. Minimum		0.70	0.60	NA
12	Tensile strength perpendicular to surface (IB)	N/mm²			
	(a) After cyclic test				
	i. Average		0.45	NA	NA
	ii. Minimum		0.40	NA	NA
	(b) After accelerated water resistance test				
	i. Average		0.30	NA	0.30
	ii. Minimum		0.25	NA	0.25
13	Screw withdrawal strength	N			
	Face		1500	1500	2000
	Edge (for thick>12.0 mm)		1250	1250	1500
14	Abrasion resistance, type II	Revolutions	450	450	450
15	Resistance to steam				No sign of blister, delamination or change in surface finish. There may be slight color change in dark colors/patterns.
16	Resistance to crack				No sign of cracks or delamination.
17	Resistance to stain				No stain on the specimen after cleaning with water, solvent or detergent.
18	Resistance to cigarette burn				No mark or stain on the specimen after cleaning with water or solvent.



THOUGHTFULLY ENGINEERED WOOD



SPBMARINE

HIGH DENSITY HIGH MOISTURE RESISTANT ENGINEERED BOARDS

Manufactured using plantation-grown agro-wood, Century Particle Boards offer an environmentally conscious alternative for interior construction and furniture applications. Precision bonded under controlled heat and pressure, they deliver uniform strength, dimensional stability, and consistent surface quality for dependable everyday use.

Century Plain Particle Board

Specifications and Standards

Properties (Physical & Mechanical)	Specifications as per IS 3087:2005 (Grade-II)	Century Plain Particle Board	Specifications as per IS 3087:2005 (Grade-I)	Century Plain Particle Board
		18 mm		18 mm
Density	500-900 Kg/m ³	640	500-900 Kg/m ³	670
Density variation	± 10%	5	± 10%	5
Moisture content (%)	5 – 15%	7	5 – 15% +3	7.5
Water absorption (%) max				
(a) After 2 Hours	40	28	10	7
(b) After 24 Hours	80	65	20	16
Linear expansion (%) max				
(i) Length	0.5%	0.3%	0.5%	0.3%
(ii) Width	0.5%	0.3%	0.5%	0.3%
Thickness Swelling (%), 2 Hours	12%	7.9%	8%	4.30%
Swelling in thickness due to surface absorption (%)	9%	7%	6%	4%
Tensile strength perpendicular to surface (N/mm ²) Up to 20.0 mm thickness Above 20.0 mm thickness	0.3 N/mm ²	0.35 N/mm ²	0.45 N/mm ² 0.40 N/mm ²	0.5 N/mm ² 0.45 N/mm ²
Tensile strength (N/mm ²) (i) After cyclic test (ii) Accelerated water resistance test			0.2 0.15	0.22 0.18
Modulus of Rupture (N/mm ²)	Avg. 11 N/mm ² Min. Ind. 10 N/mm ²	13.2 12.4	Avg. 15 N/mm ² Min. Ind. 13 N/mm ²	16.9 14.3
Modulus of Elasticity (N/mm ²)	Avg. 2000 N/mm ² Min. Ind. 1800 N/mm ²	2360 1940	Avg. 2500 N/mm ² Min. Ind. 2200 N/mm ²	2680 2340
Screw withdrawal, N (min)				
a) Face side	1250 N	1340	1250 N	1460
b) Edge (for thickness > 12.0 mm)	700 N	870	850 N	980

Product	Finish	Size	Thickness (mm)
Plain Particle Board	NA	9'x6' (2750 mm x 1830 mm) 8'x6' (2440 mm x 1830 mm)	6.00, 7.50, 8.00, 9.00, 11.00, 12.00, 15.00, 17.00, 18.00, 25.00
Prelaminated Board	Suede & Matt	9'x6' (2750 mm x 1830 mm) 8'x6' (2440 mm x 1830 mm)	6.00, 7.50, 8.00, 9.00, 11.00, 12.00, 15.00, 17.00, 18.00, 25.00

Century Prelam Particle Board

Specifications and Standards

Properties (Physical & Mechanical)	GRADE I, TYPE II		GRADE II, TYPE II	
	Specifications as per IS 12823:1990	Century Prelam Practice Board	Specifications as per IS 12823:1990	Century Prelam Practice Board
Length	2440 + 6 mm, -0 mm	2440 mm	2440 + 6 mm, -0 mm	2440 mm
Width	1830 + 3 mm, -0 mm	1830 mm	1830 + 3 mm, -0 mm	1830 mm
Thickness (mm)	Thick ± 5%	18.10 mm	Thick ± 5%	18.10 mm
Straightness	2 mm per 1000 mm or 0.2%	0.5 mm	2 mm per 1000 mm or 0.2%	0.5 mm
Squareness	2 mm per 1000 mm or 0.2%	0.5 mm	2 mm per 1000 mm or 0.2%	0.5 mm
Appearance	No A B C defects	Defect-free	No A B C defects	Defect-free
Density, Kg/m ³	500-900 Kg/m ³	670	500-900 Kg/m ³	640
Density variaton (%) Max.	VAR ± 10%	5	VAR ± 10%	5
Water absorption (%) Max. (A) 2 Hours (B) 24 Hours	7 15	6 12	15 30	11 24
Thickness swelling (%), 2 Hours Max.	5	3.5	8	6.5
Tensile strength perpendicular To Surface (N/mm ²) Up To 20.0 mm Thickness Above 20.0 mm Thickness	0.45 N/mm ² 0.40 N/mm ²	0.50 N/mm ² 0.45 N/mm ²	0.3 N/mm ²	0.35 N/mm ²
Tensile strength (N/mm ²) (I) After cyclic test (II) Accelerated water resistance test	0.2 0.15	0.22 0.18	Nil	Nil
Modulus of Rupture, N/mm ² (Min) Avg. A) Average	15 N/mm ²	17 N/mm ²	11 N/mm ²	13.5 N/mm ²
Modulus of Elasticity, N/mm ² A) Average	2500 N/mm ²	2650 N/mm ²	2500 N/mm ²	2600 N/mm ²
Screw withdrawal, N (Min) (A) Face (B) Edge	1250 N 850 N	1500 N 1000 N	1250 N 750 N	1400 N 900 N
Moisture content %	5–15%	7%	5–15%	7%
Abrasion resistance (Min) in no. of revolutions	Min. 450	475	Min. 450	475
Resistance to steam	Shall not show any sign of blister delamination or change in surface finish	Conforms	Shall not show any sign of blister delamination or change in surface finish	Conforms
Resistance to crack	Shall not show any signs of crack or delamination	Conforms	Shall not show any signs of crack or delamination	Conforms
Resistance to cigarette burn	Shall not leave any mark or stain	Conforms	Shall not leave any mark or stain	Conforms
Resistance to stains	Shall not leave any mark or stain	Conforms	Shall not leave any mark or stain	Conforms

Certifications



Prelam
Particle
Board

PLB12/PLB22
IS 12823:1990
CM/L-6700004109



Silver Nano Technology reduces
microbial growth on the surface
by 99.9%



Key Features



Low
Emission



Meets international
quality standards



Low maintenance
& easy to clean



High bending
strength



From 6 mm to 45 mm,
India's widest
thickness range



Easy to machine
& process



Quick, hassle-free
installation



STONE & MARBLES



STONE INSPIRED SURFACES SIMPLIFIED

Stone-inspired surfaces that combine style and practicality. Resistant to scratches, stains, and moisture, they elevate walls, furniture, and hospitality interiors with effortless elegance.

STONES AND MARBLES

Oriental Carrara | **6846**

*4 ft.



Imperial Onyx | **6847**

*4 ft.



Midnight Graphite Marble | **6848**

*4 ft.



Celestial Basalt | **6849**

*4 ft.



STONES AND MARBLES

Tuscan Cream Stone | 6851

*4 ft.



Regency Calacatta | 6852

*4 ft.



Moonlight Granite | 6853

*4 ft.



Basalt Shadow Stone | 6854

*4 ft.



STONES AND MARBLES

Veneto Smoke Marble | 6855

*4 ft.



Nero Marquina Luxe | 6856

*4 ft.



Organic Fossil Stone | 6857

*4 ft.



WOODGRAIN

CRAFTING ELEGANCE FROM WOOD

Inspired by the natural beauty of timber, the Woodgrain range delivers realistic textures, rich depth, and tonal warmth with enhanced durability. Moisture and pest-resistant, it brings the look of natural wood to modern furniture.

WOODGRAINS

Artisan Loom Timber | 328

*4 ft. / **6 ft.



Urban Texan Timber | 329

*4 ft.



WOODGRAINS

Amazonian Garnet | 3381

*4 ft.



Amazonian Mist Wood | 3382

*4 ft.



WOODGRAINS

Citrine Basswood | 3729

*4 ft. / **6 ft.



Solaris Pine | 4489

*4 ft.



WOODGRAINS

Arctic Silver Ash | 4602

*4 ft.



Obsidian Cinder Ash | 4603

*4 ft.



Lombardy Husk Walnut | 5418

*4 ft.



Highland Gorge Walnut | 5419

*4 ft. / **6 ft.



WOODGRAINS

Stockholm Umber | 5421

*4 ft.



Sumatran Espresso | 5422

*4 ft. / **6 ft.



Wyoming Frontier Hickory | 5501

*4 ft.



Silk Road Timber | 5502

*4 ft.



WOODGRAINS

Evergreen Solstice | 5503

*4 ft. / **6 ft.



Imperial Titan Wood | 5504

*4 ft.



Continental Flaxen | 5505

*4 ft. / **6 ft.



Celestial Ash Oak | 5639

*4 ft.



WOODGRAINS

Twilight Grove Oak | 5641

*4 ft.



Eternal Night Oak | 5642

*4 ft.



Isthmus Drift Oak | 5643

*4 ft.



Vintage Parchment Oak | 5644

*4 ft.



WOODGRAINS

Antique Sepia Oak | **5645**

*4 ft.



Aurora Horizon Wood | **5646**

*4 ft.



Almond Marron | **5744**

*4 ft. / **6 ft.



Cider Orchard Birch | **5745**

*4 ft. / **6 ft.



WOODGRAINS

Heritage Russet Cider | **5746**

*4 ft. / **6 ft.



Orchard Raw Silk | **5747**

*4 ft.



Estate Heritage Oak | **6389**

*4 ft.



Denpasar Noir Oak | **6391**

*4 ft. / **6 ft.



WOODGRAINS

Utrecht Sand Oak | 6392

*4 ft.



Saffron Hearth Oak | 6393

*4 ft.



Mediterranean Mist Oak | 6394

*4 ft. / **6 ft.



Iberian Sand Oak | 6395

*4 ft. / **6 ft.



WOODGRAINS

Castilian Dusk Oak | 6396

*4 ft. / **6 ft.



October Amber Oak | 6397

*4 ft.



Toasted Sienna Oak | 6398

*4 ft.



Avant-Garde Timber | 6399

*4 ft.



FABRIC & TEXTILES

TEXTURE THAT TRANSFORMS SPACES

This collection transforms fabric-inspired aesthetics into durable prelaminated surfaces, blending soft visual appeal with lasting strength. Designed for furniture and decorative accents, it brings warmth, comfort, and refined durability to modern interiors.



FABRIC

Earthbound Flaxen | **5879**

*4 ft.



Artisan Weave | **6871**

*4 ft.



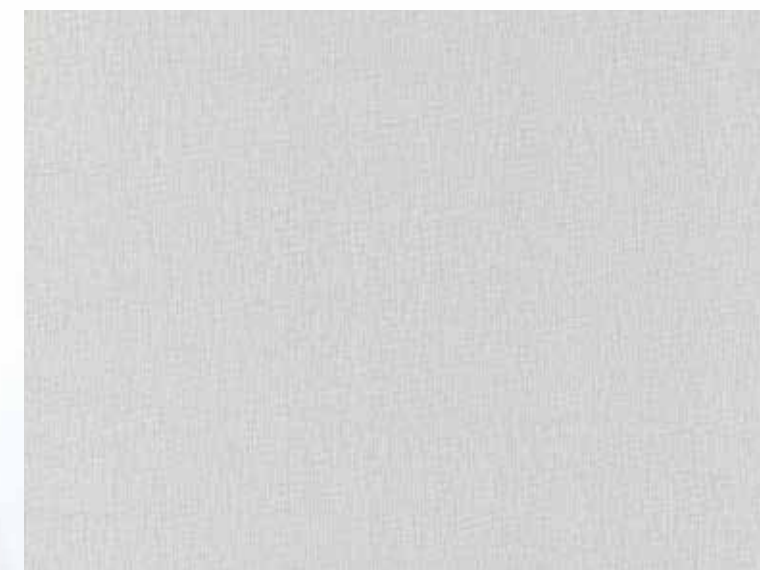
Raw Hessian Suede | **6888**

*4 ft.



Slate Loom Canvas | **6889**

*4 ft.



SOLID

COLOURS THAT DEFINE SPACE

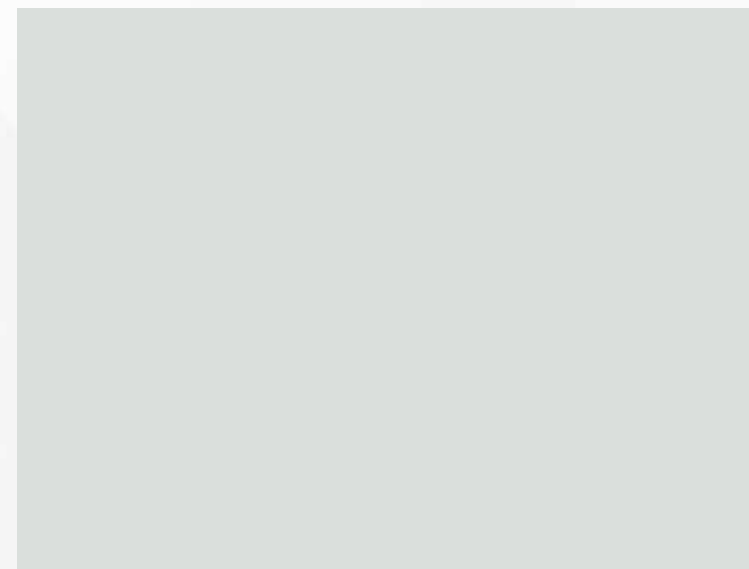
From subtle neutrals to expressive shades, the Solid colours collection offers reliable performance with visual consistency and clarity. Designed to retain vibrancy and finish across diverse interior applications, it allows colour to become a strong yet balanced design element.



SOLIDS

Arctic Chiffon | **3102**

*4 ft.



Vintage Bordeaux | **3269**

*4 ft.



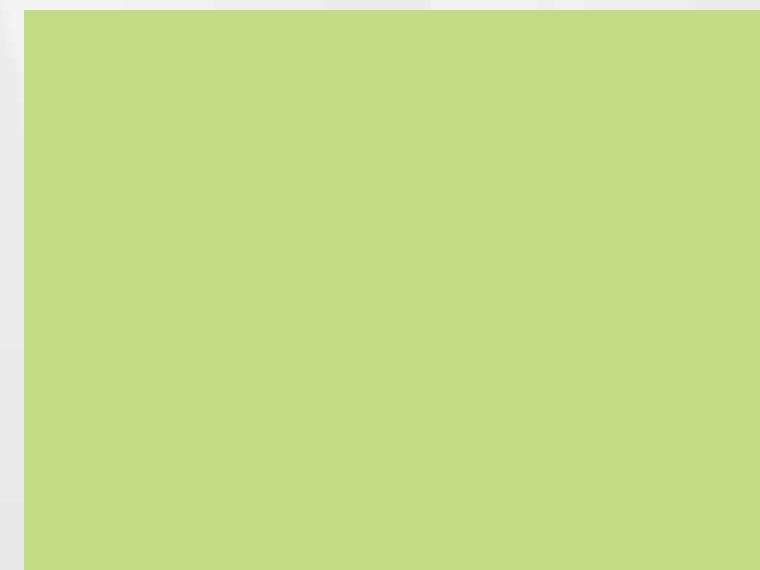
Metropolitan Zinc | **4222**

*4 ft. / **6 ft.



Garden Sage Matte | **4274**

*4 ft.



MODERN COMBINATION
(WOODGRAINS)



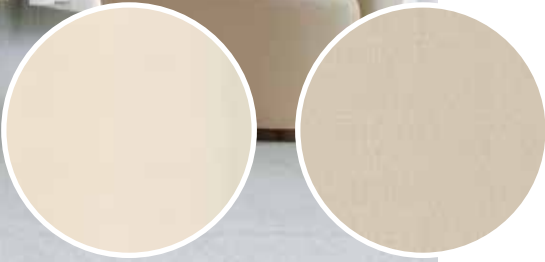
Continental Flaxen | **5505** Silk Road Timber | **5502**

MODERN COMBINATION
(STONE & MARBLES)



Celestial Basalt | **6849** Veneto Smoke Marble | **6855**

MODERN COMBINATION
(FABRIC)



Artisan Weave | 6871 Earthbound Flaxen | 5879

MODERN COMBINATION
(SOLIDS)



Garden Sage Matte | 4274 Arctic Chiffon | 3102

***Century has an ongoing policy of design, development and improvement, and thus reserves the right to modify the product without any prior information.
**This is a digital catalogue for reference purpose only. Actual product colour and finish may vary.

*Available only in 4 Ft. width | **Available only in 4 Ft. & 6 Ft. width