



CENTURYPROWUD

MDF-The wood of the future



The wood
of the future



CENTURYPROWUD®

MDF-The wood of the future

World-class wood solutions
to let you build the way the
world does.

After the industrial revolution and the population explosion, the planet's forests have been shrinking at a rapid pace. The forests that turn globe-warming CO₂ into life-giving oxygen are disappearing because of our desire for natural materials like wood. It's time to work with a better alternative.

The world has moved to environment-friendly wood solutions like MDF and Particle Board manufactured with advanced technology and excellent aesthetics.

And now you can too! Century Prowud MDF and Particle Board offer you quality that matches international standards of performance, durability and aesthetics to open up creative possibilities like never before.

So go ahead and think as big as the world does.

Contents

Wood solutions for the next generation	03
Fire Fungus borer moisture resistant	05
Premium plus range	07
does more than wood and looks just as good	09
Different grades for diverse needs	11
Specifications and standards - Plain & Prelaminated MDF Boards	12-13
Century Particle Board	15
Century Plain & Prelam Particle Board specification and standards	16-17
Fire Shield Plus Specifications and Standards	18
Design index	95





Century Prowud MDF and Particle Boards.

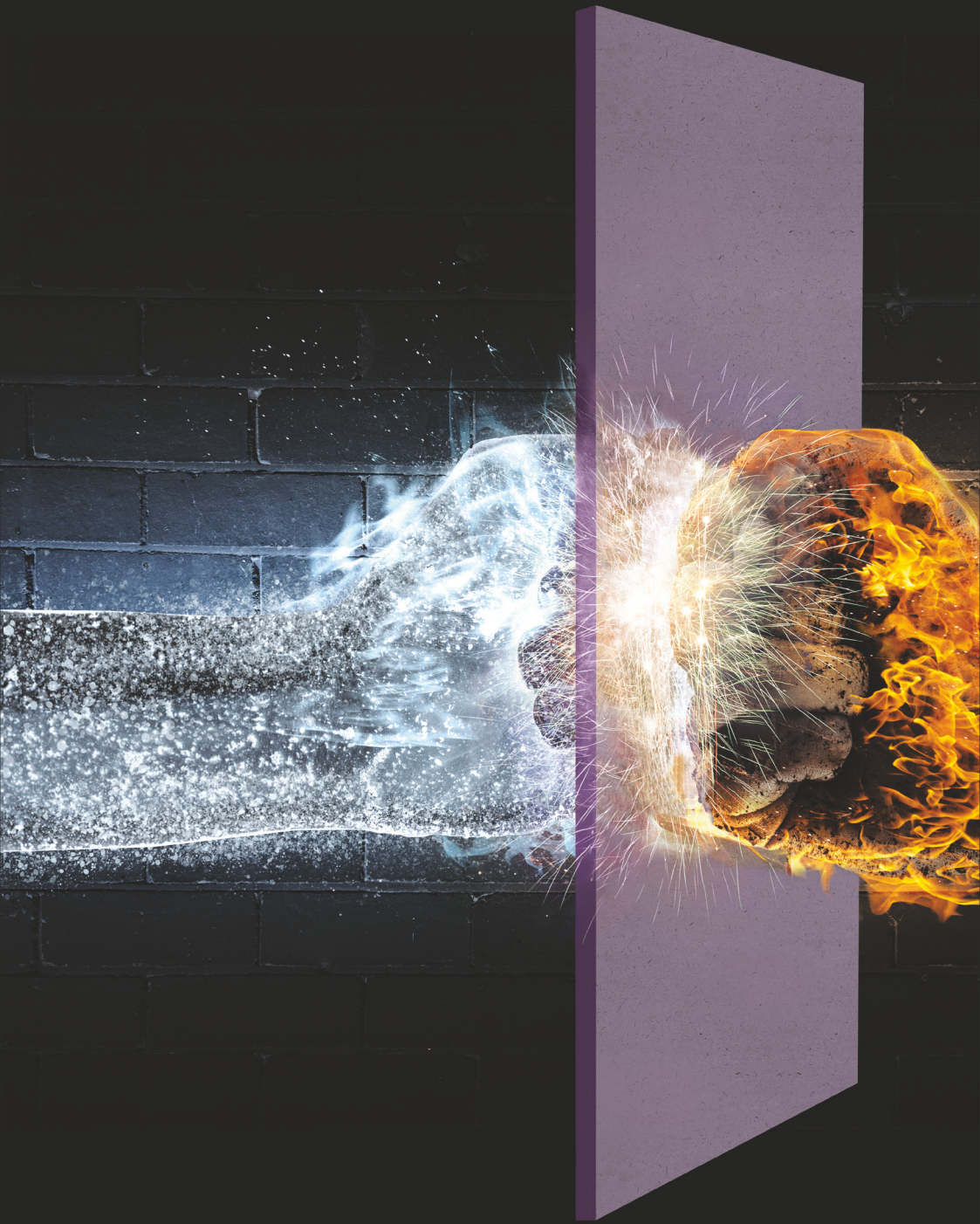
Wood solutions for the next generation

Century Prowud MDF is a revolutionary product which consists of a wide range of high quality engineered wood substitutes. It meets the evolving demands of modern consumers by being:

Versatile: Century Prowud MDF is carefully engineered to make precise routing, machining, and finishing possible. The product provides chipping-free edges, and can easily be carved and moulded. This makes Century Prowud MDF highly versatile and suitable for specialised applications requiring unique shapes or intricate designs. When it comes to designing furniture or other interior elements, now the only limit is your imagination.

Smart: Century Prowud MDF comes packed with superior technical features which provide strength and durability even under harsh conditions. Each board is constructed with Scalper Technology and quality checked at 128 individual points. This ensures uniform and high density, smoothness and routing grade quality, and resistance to adverse environment and pests. Our products are accredited by the Indian Green Building Council.

Beautiful: Century Prowud MDF provides both strength and beauty. Ultra smooth surfaces make them perfect for painting, polishing and providing high gloss. The smoothness also makes them the perfect substrate for laminates and veneers. Prelaminated boards, backed by the wide range of Century laminates, provide choices in terms of colours and designs which help our customers to express their creativity freely. Century Prowud MDF enables interiors, which can be aesthetically tailored to individual choice.



THE ULTIMATE DEFENDER

INTRODUCING



FIRE
FUNGUS
TERMITE
BORER
MOISTURE
RESISTANT
HIGH DENSITY
PREMIUM BOARD

Fire Shield Plus is the ultimate defender among building materials. Our cutting-edge MDF boards combine unrivalled strength with exceptional fire resistance, ensuring your safety and peace of mind. It not only prevents the entry of borers and termites like a true and fearless defender, it also combats water and fire to give exceptional durability and performance to your furniture and interiors in any environment.



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

Fire Shield Plus's 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: Spectro Analytical Lab Pvt. Ltd.

Available in both Plain and Prelam Boards



CERTIFICATIONS



FSC® -
certified products
available upon
request



TSCA Title VI



CML-870008821



CML-8700100913



British Green Building Council
GREENING INDIA 2014-2015



Environment
friendly



SUPERIOR
QUALITY



MADE IN INDIA
Specially Developed
for Indian Conditions



CENTURYPROWUD®

LOW EMISSION

PREMIUM PLUS

High Density High Moisture Resistant Premium Boards

Healthy & eco-friendly in nature, Low Emission Premium Plus boards are ideal for all your furniture needs. Durable & versatile in nature, these boards are borer, termite and fungus resistant. They exude minimal formaldehyde fumes and can withstand high temperatures and moisture without losing their shine and strength. All these qualities are made available at no extra cost.

Perfect for creating durable furniture of all shapes and sizes, as well as stunning interiors of every design, it is unlike any other product because of the quality of the fibre it's made of!

E1 compliant for a better future

E1 materials' formaldehyde release has to be $\leq 8\text{mg} / 100\text{g}$ for oven dry board, which is identical to its purity. This means that the E1 standard is set at a humane level. Since this material will contain some amount of formaldehyde, you should know that standards only accept formaldehyde emissions at an extremely low rate.

Standard Size:

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

Thickness (in millimetres)

3.0, 5.50, 8.0, 12.0, 16.0, 16.75, 18.0, 25.0

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



CENTURYPROWUD®
MDF-The wood of the future



PREMIUM FEATURES



Uniform &
Higher Density



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



It does more than wood. And looks just as good!

Century Prowud Premium Plus is highly versatile and suitable even for specialised applications requiring unique shapes or intricate designs. Its chipping free edges can be easily carved and moulded. Its superior technical features provide strength and durability even under harsh conditions. Each board is quality checked at 128 individual points and comes with the assurance of uniform and high density, smoothness and resistance to adverse environments.

The ultra smooth surfaces are perfect for painting, polishing and providing a high gloss finish.

The smoothness also makes it the perfect substrate for laminates and veneers.

Century Prowud products are also accredited by the Indian Green Building Council.

**T&C apply. Virokill feature is available only on Prelam MDF and Prelam Particle Board.*



Made with Scalper
Technology



World class MDF
now comes with

VIROKILL
Kills 99.99% Viruses



Specialy Developed
for Indian Conditions



CENTURYPROWUD
MDF-The wood of the future



CERTIFICATIONS



FSC® - certified products available upon request





Different grades for diverse needs

Century Prowud MDF boards have a homogenous internal structure with a super smooth surface. They are made with Scalper Technology and quality checked at 128 points to ensure that there is no warping, cracking, spitting or knots.

The boards are available in two grades:

DWR Densified Water Resistant MDF (IS Grade I)

Its densified structure is forged with moisture fighting properties which make it suitable for varied and prolonged application in humid conditions.

Standard Size: 8ft x 4ft (2440 mm x 1220 mm); Other variants available as per specifications	Thickness (in mm) 3.30, 5.50, 7.50, 11.00, 16.50, 17.00, 18.00, 25.00
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Variants: Plain & Prelam (5.5 mm & Above)

DIR Densified Interior MDF (IS Grade II)

Super grade range for diverse applications in the interiors.

Standard Size: 8ft x 4ft (2440 mm x 1220 mm); Other variants available as per specifications	Thickness (in mm) 1.90, 2.10, 3.30, 4.00, 4.60, 5.50, 7.00, 7.50, 9.75, 11.00, 14.50, 16.50, 17.00, 18.00, 25.00, 30.00
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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



Specifications and Standards

Plain MDF Boards

S. No.	Properties	Unit	IS 12406 Grade I DWR	IS 12406 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/m ³	600-900	600-900	850-870
5	Variation from mean density	%	±10	±10	±10
6	Moisture content	%	5 to 10	5 to 10	4 to 8
7	Variation from mean moisture content (absolute)	%	±3	±3	±3
8	Water absorption (maximum)	%			
	a) After 2 Hours soaking		6.0	9.0	5 (≤8 mm) 3.75 (>8 mm)
	b) After 24 Hours soaking				12 (≤8 mm) 11 (>8 mm)
	i. Up to 6.0 mm thickness		30.0	45.0	
	ii. 7.0-12.0 mm thickness		20.0	30.0	
	iii. 13.0-19.0 mm thickness		13.0	20.0	
	iv. Above 20.0 mm thickness		12.0	18.0	
9	Linear expansion (swelling in water) (maximum)	%			
	(a) Due to general absorption (24 Hours soaking)				
	i. Thickness		7.0	10.0	4.0
	ii. Length and Width		0.3	0.4	0.3
	(b) Due to surface absorption				
	i. Thickness after 2 Hours soaking		4.0	5.0	2.0
10	Modulus of Rapture (Minimum)	N/mm ²			
	(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
11	Modulus of elasticity (minimum)	N/mm ²			
	(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
12	Tensile strength perpendicular to surface (IB)	N/mm ²			
	(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
13	Tensile strength perpendicular to surface (IB)	N/mm ²			
	(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
14	Screw withdrawal strength	N			
	Face		1500	1500	2000
	Edge (for thickness>12.0 mm)		1250	1250	1500

*NA- Not applicable

Specifications and Standards

Prelaminated MDF Boards

S. No	Properties	Unit	IS 14587 Grade I	IS 14587 Grade II	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/m ³	-	-	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 (≤8 mm) 3.75 (>8 mm)
	b) After 24 Hours soaking		12.0	18.0	12 (≤8 mm) 11 (>8 mm)
9	Modulus of Rapture (minimum)	N/mm ²			
	(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/mm ²			
	(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/mm ²			
	(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/mm ²			
	(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.		

*NA- Not applicable



*T&C apply. Vinylfill feature is available only on Drelam MDE and Drelam Partela Board.



CENTURY PARTICLEBOARD® The Eco-friendly and Economical Board

Century Particle Boards are manufactured using high quality agro-wood plantation trees such as eucalyptus, making them environment-friendly.

These engineered wood panels are made of wood chips of pre-determined sizes and are bonded by synthetic resin under heat and pressure.

CERTIFICATIONS

Prelam
Particle
Board

PLB12/PLB22

IS 12823:1980



CM/L-6700004109



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



Indian Green Building Council
MEMBER

Century Plain Particle Board

Specifications and Standards

Properties (Physical & Mechanical)	Specification as per IS 3087:2005 (Grade-II)	Century Plain Particle Board	Specification 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	13.2	Avg. 15 N/mm ²	16.9
	Min. Ind. 10 N/mm ²	12.4	Min. Ind. 13 N/mm ²	14.3
Modulus of Elasticity N/mm ²	Avg. 2000 N/mm ²	2360	Avg. 2500 N/mm ²	2680
	Min. Ind. 1800 N/mm ²	1940	Min. Ind. 2200 N/mm ²	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

Availability

Product	Finish	Size	Thickness
Plain Particle Board	NA	9'x6'(2750 mm x 1830 mm) 8'x6'(2440 mm x 1830 mm)	9 mm, 11mm, 12 mm, 15 mm, 17 mm, 18 mm, 25 mm
Prelaminated Particle Board	Suede & Matt	9'x6'(2750 mm x 1830 mm) 8'x6'(2440 mm x 1830 mm)	9 mm, 11 mm, 12 mm, 15mm, 17 mm, 18 mm, 25 mm

Century Prelam Particle Board

Specifications and Standards

Properties Physical & Mechanical	GRADE I, TYPE II		GRADE II, TYPE II	
	Specification as per IS 12823:1990	Century Prelam Particle Board	Specification as per IS 12823:1990	Century Prelam Particle 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/M3	670	500-900 KG/m ³	640
Density variation % (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	17.5 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 Stream	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

Note: Prelaminated Particle Board conforms to IS 12823 : 1990, Type II, Grade I & Grade II.
Century Prelaminated Particle Boards can also be supplied in E1 grade & HMR Grade.
Prelam Particle boards are available in all colours and finishes shown in this catalogue

Fire Shield Plus

Specifications and Standards

Properties	UMO	FSP Standard
Dimension Tolerance		
Length & width	mm/mtr	±3
Thickness	mm	±0.30
Edge Straightness & Squareness (Max.)	mm/mtr	±2
Density	Kg/m ³	850-870
Variation From Mean Density	%	±10
Moisture Content	%	4-8
Variation From Mean Moisture Content	%	±3
Linear Expansion (Thickness swelling in Water) Due to general absorption after 24 Hrs. soaking (Max.)	%	5
Internal Bond Strength (Min.)	N/mm ²	1.0 - 1.20
Internal Bond Strength (Min.)		
a) After Cyclic Test	N/mm ²	N/A
b) After Accelerated Water Resistant Test	N/mm ²	0.25 - 0.30
Modulus of Rupture (Min.)	N/mm ²	32 - 35
Modulus of Elasticity (Min.)	N/mm ²	3000 - 3200
Screw Withdrawal Strength (Min.)		
Face	N	2000
Edge, For 12 mm and above thickness	N	1500
Formaldehyde Content	mg/100 gm for oven dry board	E1 : Fc ≤ 8
FR Class	As per ASTM E84	Class A



CENTURYPROWUD®

MDF-The wood of the future

Asian Walnut
3519



CENTURYPROWUD
MDF-The wood of the future

Ecuru Weave
4865



CENTURYPROWUD

MDF-The wood of the future

Salop Teak
4451



CENTURYPROWUD®

MDF-The wood of the future

Linen Weave

3879



CENTURYPROWUD®

MDF-The wood of the future

Sacramento Oak
3402



CENTURYPROWUD
MDF-The wood of the future

Wild Pear
403



CENTURYPROWOOD®

MDF-The wood of the future

Paria Oak

3674



CENTURYPROWUD®

MDF-The wood of the future

Deven Oak
3675



CENTURYPROWUD®

MDF-The wood of the future

Padauk Burl
3503



CENTURYPROWUD

MDF-The wood of the future

Grey Linen/Irving Dark
4872

**Available only in 4 Ft. width



CENTURYPROWUD®

MDF-The wood of the future

Bodenasee Beech

303



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Magic Beans

859



Textiles and Woodgrains



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BriLa Weave
4861



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Brilliant Weave
4854



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Genial Weave
4855



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Classic Walnut
3523



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MDF-The wood of the future

Cairo Walnut
4427



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Classic Planked Walnut

4429



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Lyon Walnut
655



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Columbia Walnut
656



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Decent Walnut
3524



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Blocked Oak
4662



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MDF-The wood of the future

Fleed Oak
4675



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Canyon Oak
4674



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Intal Beech

323



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Marine Walnut
657



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Samoa Teak
456



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Smoked Teak

3454

**Available only in 4 Ft. width



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Evolution Teak
3451

**Available only in 4 Ft. width



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Nayana Teak
4446



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Natural Mahogany
469



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Khaya Mahogany

473



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Flowery Wenge
3793



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Urban Teak
4447



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Wyoming Maple
3345



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Thansau Maple

357



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Fusion Maple
3525



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Bavarian Beech

311



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Sapeli

3541



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Oxford Cherry
3376



CENTURYPROWUD®

MDF-The wood of the future

Accademia Cherry
4371



CENTURYPROWUD®

MDF-The wood of the future

Natural Ebony

3438



CENTURYPROWUD®

MDF-The wood of the future

Highland Pine
3532



CENTURYPROWUD®

MDF-The wood of the future

Douglas Pine

483



CENTURYPROWOOD®

MDF-The wood of the future

Mangful Beech
3324



CENTURYPROWOOD

MDF-The wood of the future

Smoked Pine

4536



CENTURYPROWUD®

MDF-The wood of the future

Snow Pine
4535



CENTURYPROWUD
MDF-The wood of the future

Grey Prapila
3721



CENTURYPROWUD®

MDF-The wood of the future

Brown Prapila

3722



CENTURYPROWUD
MDF-The wood of the future

Sandy Saw Line
3666



CENTURYPROWUD
MDF-The wood of the future

Chocolate Saw Line
3667



CENTURYPROWUD®

MDF-The wood of the future

Moldau Acacia
3707



CENTURYPROWUD®

MDF-The wood of the future

**Acacia
706**



CENTURYPROWUD
MDF-The wood of the future

Sonoma Oak
3661



CENTURYPROWUD

MDF-The wood of the future

Napa Oak
3662



CENTURYPROWUD®

MDF-The wood of the future

Wenge Cream

676



CENTURYPROWUD®

MDF-The wood of the future

Wenge Brew


675



CENTURYPROWUD®

MDF-The wood of the future

Grenada Pine
4539



Solids



CENTURYPROWUD®

MDF-The wood of the future

Off White

118



CENTURYPROWUD®

MDF-The wood of the future

Frosty White

111



CENTURYPROWUD®

MDF-The wood of the future

Snow White

106



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Pink
193

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Chestnut Red

148



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Blood Red

195



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Ivory
121



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Beige

163



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Mandarin Garnet

219



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Silver Grey

222



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Gothic Grey

224



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Lavender

261



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Yellow

3203



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Burgundy

182

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Graphite Grey

238



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Electric Blue

3242



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Bloom Green
289








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Black

293

Design Index

Design No.	Design Name	Matching Century Laminate	Page
3519 	Asian Walnut	Available	19
4451 	Salop Teak	Available	20
3402 	Sacramento Oak	Available	21
4872	**Grey Linen/Irving Dark	Available	22
3879 	Linen Weave	Available	23
4865 	Ecuru Weave	Available	24
0403	Wild Pear	Available	25
3674	Paria Oak	Available	26
3675	Deven Oak	Available	27
3503	Padauk Burl	Available	28
0303	Bodenasee Beech	Available	29
0859	Magic Beans	Available	30
4861	BriLa Weave	Available	31
4854	Brilliant Weave	Available	32
4855	Genial Weave	Available	33
3523	Classic Walnut	Available	34
4427	Cairo Walnut	Available	35
4429	Classic Planked Walnut	Available	36
0655	Lyon Walnut	Not Available	37
0656	Columbia Walnut	Not Available	38
3524	Decent Walnut	Available	39
0357	Thansau Maple	Available	40
4662	Blocked Oak	Not Available	41
4675	Fleed Oak	Not Available	42
4674	Canyon Oak	Not Available	43
0323	Intal Beech	Not Available	44
0657	Marine Walnut	Not Available	45
0456	Samoa Teak	Available	46
3454	**Smoked Teak	Available	47
3451	Evaluzion Teak	Available	48
4446	Nayana Teak	Available	49
0469	Natural Mahogany	Available	50
0473	Khaya Mahogany	Not Available	51
3793	Flowery Wenge	Not Available	52
4447	Urban Teak	Available	53
3345	Wyoming Maple	Available	54
3525	Fusion Maple	Available	55
0311	Bavarian Beech	Available	56

*CenturyPly has an ongoing policy of design, development and improvement, and thus reserves the right to modify the product without any prior information.

Design No.	Design Name	Matching Century Laminate	Page
3541	Sapeli	Available	57
3376	Oxford Cherry	Available	58
4371	Accademia Cherry	Not Available	59
3438	Natural Ebony	Not Available	60
3532	Highland Pine	Available	61
0483	Douglas Pine	Not Available	62
3324	Mangfall Beech	Available	63
4536	Smoked Pine	Available	64
4535	Snow Pine	Available	65
3721	Grey Prapila	Not Available	66
3722	Brown Prapila	Not Available	67
3666	Sandy Saw Line	Available	68
3667	Chocolate Saw Line	Not Available	69
3707	Maldau Acacia	Available	70
0706	Acacia	Available	71
3661	Sonoma Oak	Available	72
3662	Napa Oak	Available	73
0676	Wenge Cream	Available	74
0675	Wenge Brew	Available	75
4539	Greneda Pine	Not Available	76
0118	Off White	Available	77
0111	Frosty White	Available	78
0106	Snow White	Not Available	79
0193	**Pink	Not Available	80
0148	Chestnut Red	Available	81
0195	Blood Red	Available	82
0121	Ivory	Available	83
0163	Beige	Available	84
0219	Mandarin Garnet	Available	85
0222	Silver Grey	Available	86
0224	Gothic Grey	Available	87
0261	Lavender	Available	88
0182	**Burgundy	Available	89
0238	Graphite Grey	Available	90
3242	Electric Blue	Not Available	91
0289	**Bloom Green	Not Available	92
3203	Yellow	Not Available	93
0293	Black	Available	94

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