When art meets precision, creativity and craftsmanship come together in perfect harmony.

Discover the flawless fusion of beauty and precision with Greenply's Pre-laminated MDF Perfect Design Range, transforming the ordinary into the extraordinary.

A COLLECTION OF FINISHES, EACH ADDING ITS OWN UNIQUE TOUCH TO ELEVATE YOUR SPACE

- Timeless Solids: A perfect blend of enduring elegance and versatile style.
- Wondrous Wood: A celebration of nature's beauty and enduring charm.
- Sewed Stories: Crafting unique narratives, one stitch at a time.

ELEVATE INTERIORS WITH FEATURES THAT SET US APART:



Made with PROD-IQ NEO TECH







Abrasion Resistance



Made with Renewable



GO AHEAD AND GIFT GREENPLY PRE-LAM RANGE THE EXQUISITE COMBINATION OF STYLE AND PRECISION THAT GREENPLY PRE-LAMINATED MDF RANGE OFFERS:

- Greenply Pre-lam Boil Pro 500
- Greenply Pre-Lam 710 HDMR HDF
- Greenply Pre-Lam Interior MDF
- Greenply Pre-Lam Exterior MDF

GREENPLY SPECIALITY PANELS PRIVATE LIMITED

(Wholly owned subsidiary of Greenply Industries Limited)

Survey No 17/1, Halol Road, Sherpura, Savli Vadodara, Gujarat- 391520 Toll free No. 1800-103-4050 | Web. www.greenply.com/mdf





PRE-LAM MDF PERFECT RANGE





ABOUT US

Greenply Industries is among India's largest interior infrastructure companies transforming Indian interiors spaces for more than three decades with comprehensive range of plywood & block boards, MDF, decorative veneers, fashion laminates, flush doors, and other allied products.

Greenply Prelaminated MDF embodies a refined artistry that goes beyond aesthetics. Crafted with advanced PRODIQ NEO TECH, each panel not only enchants the eye but also boasts exceptional durability and strength, ensuring your interiors stand the test of time.

With a range of thoughtfully curated textures and colors, Greenply's Prelaminated MDF effortlessly enhances any decor, striking the perfect balance between elegance and practicality. This exquisite collection brings a subtle sophistication to your home, making it the perfect choice for those who appreciate a lifestyle enriched by design that elevates everyday living.



PERFECT SERIES

The Perfect Series combines quality, versatility, and refined design, bringing a sense of effortless style to any interior. With a curated selection of 50 distinctive designs, this collection is crafted to suit every space—from cozy living areas to modern office environments.

Each design in the Perfect Series strikes a balance between sophistication and durability, creating interiors that feel both welcoming and lasting. Whether you're aiming to add a subtle touch of texture or make a bold design statement, these boards offer endless possibilities to enhance your environment.

More than a collection, the Perfect Series represents the art of fine craftsmanship and thoughtful design. Transform your space into a sanctuary of comfort and style, with surfaces that bring timeless beauty and character to every corner.

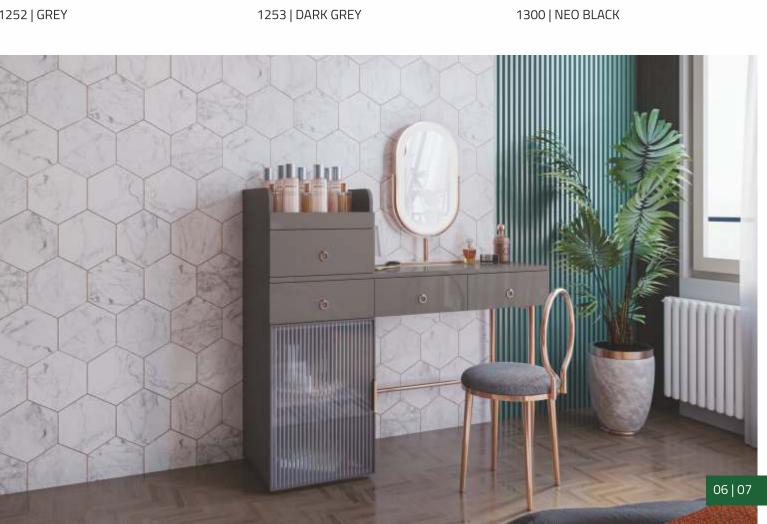


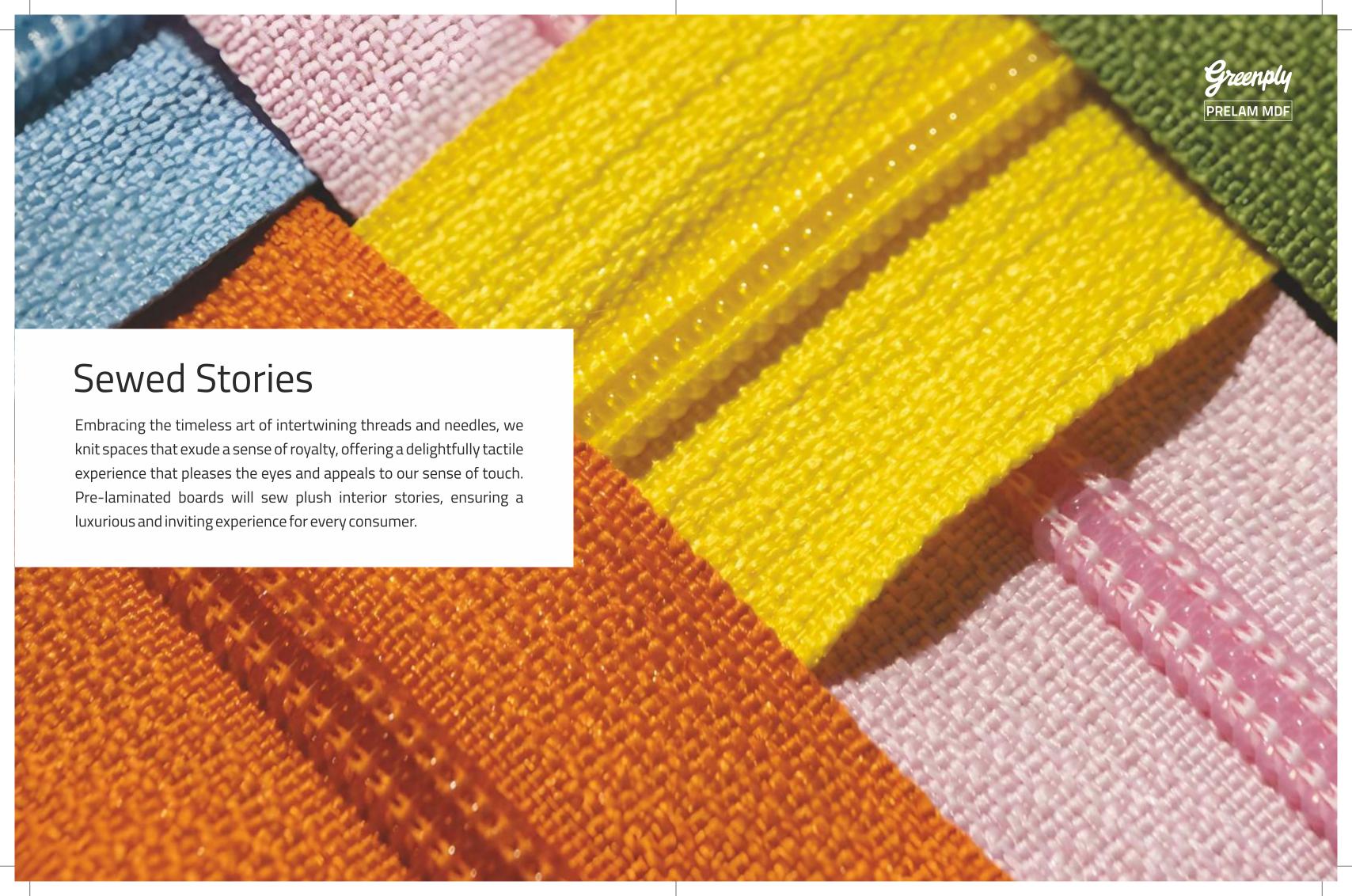
























5902 | LINEN CREAM

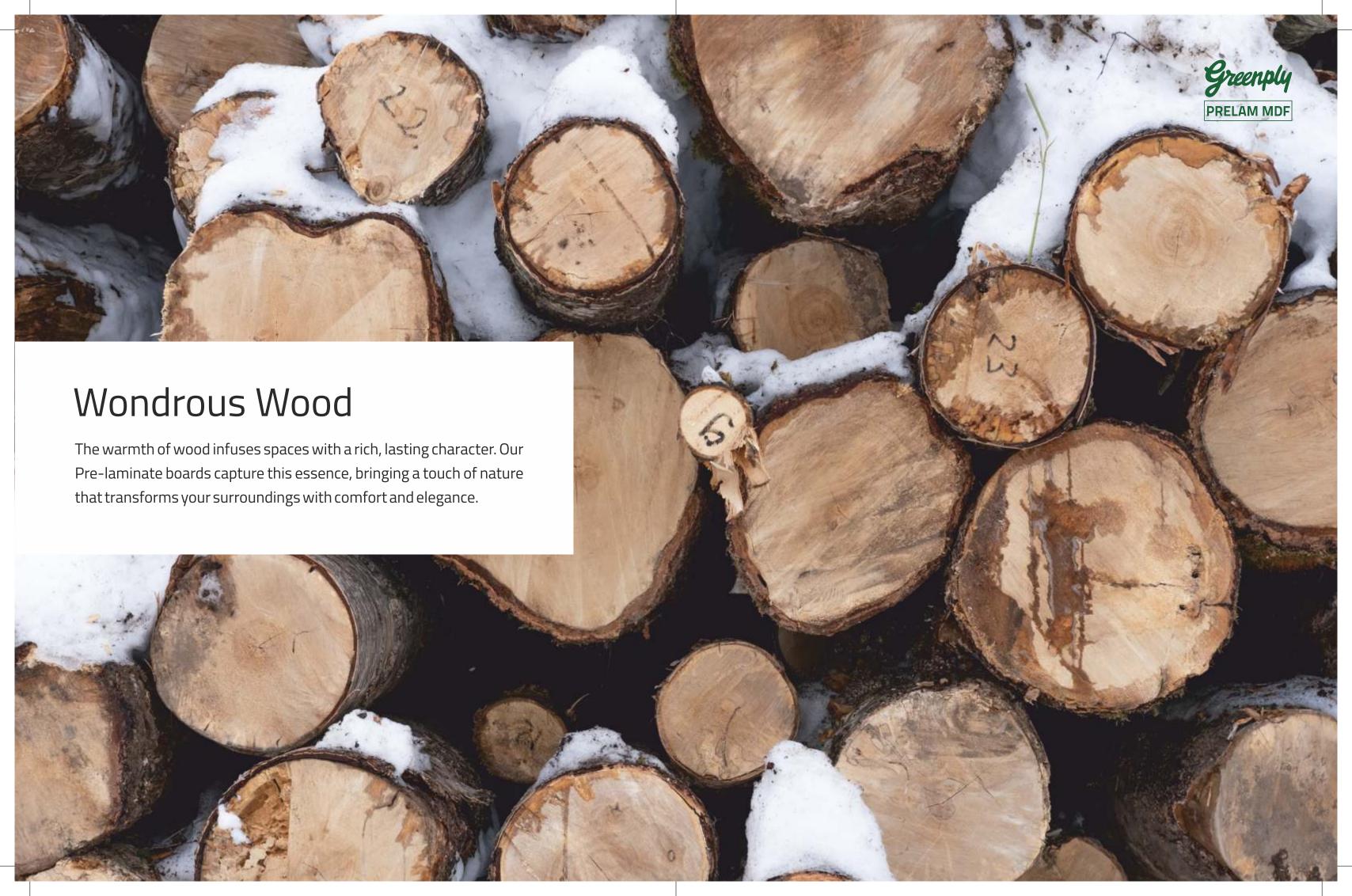




5903 | LINEN GREY













1609 | LEVANTO WALNUT

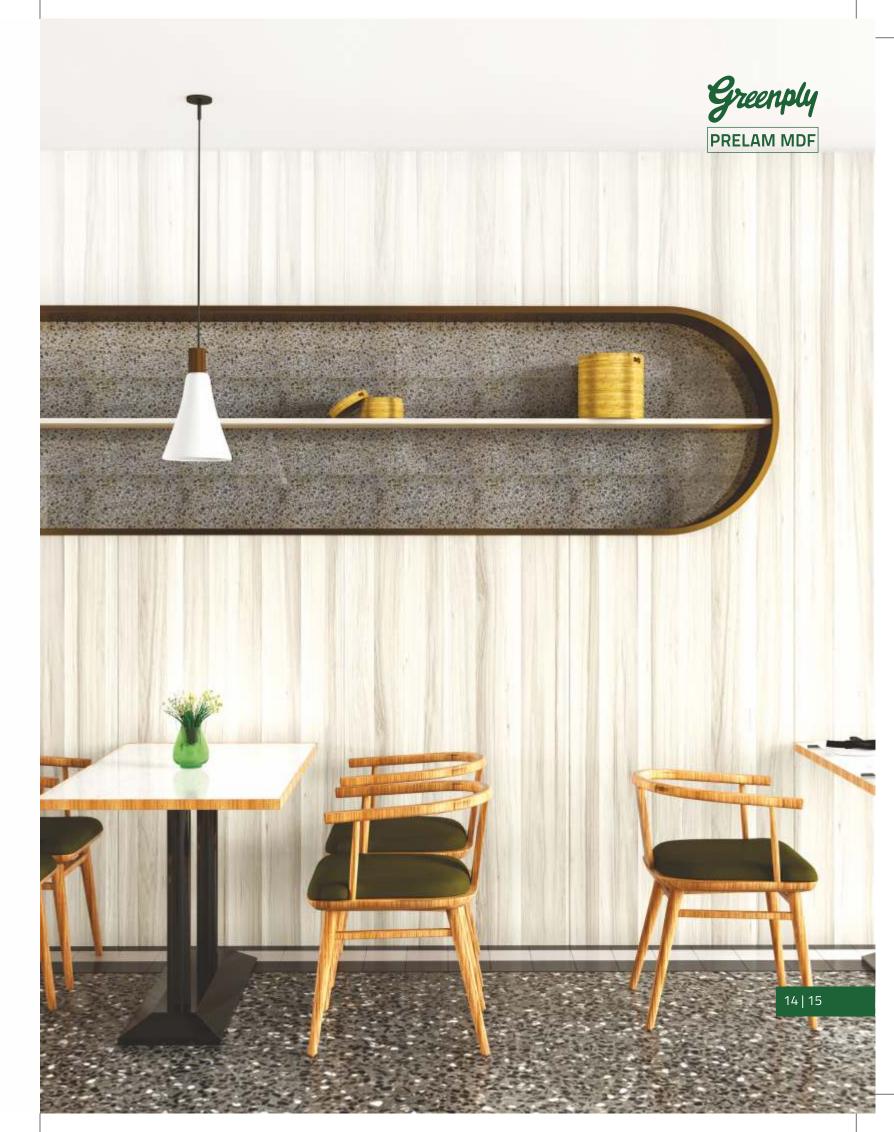


1202 | GLASTOBURY TEAK



1610 | EXALTA WALNUT

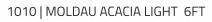














1608 | WALNUT CREEK LIGHT



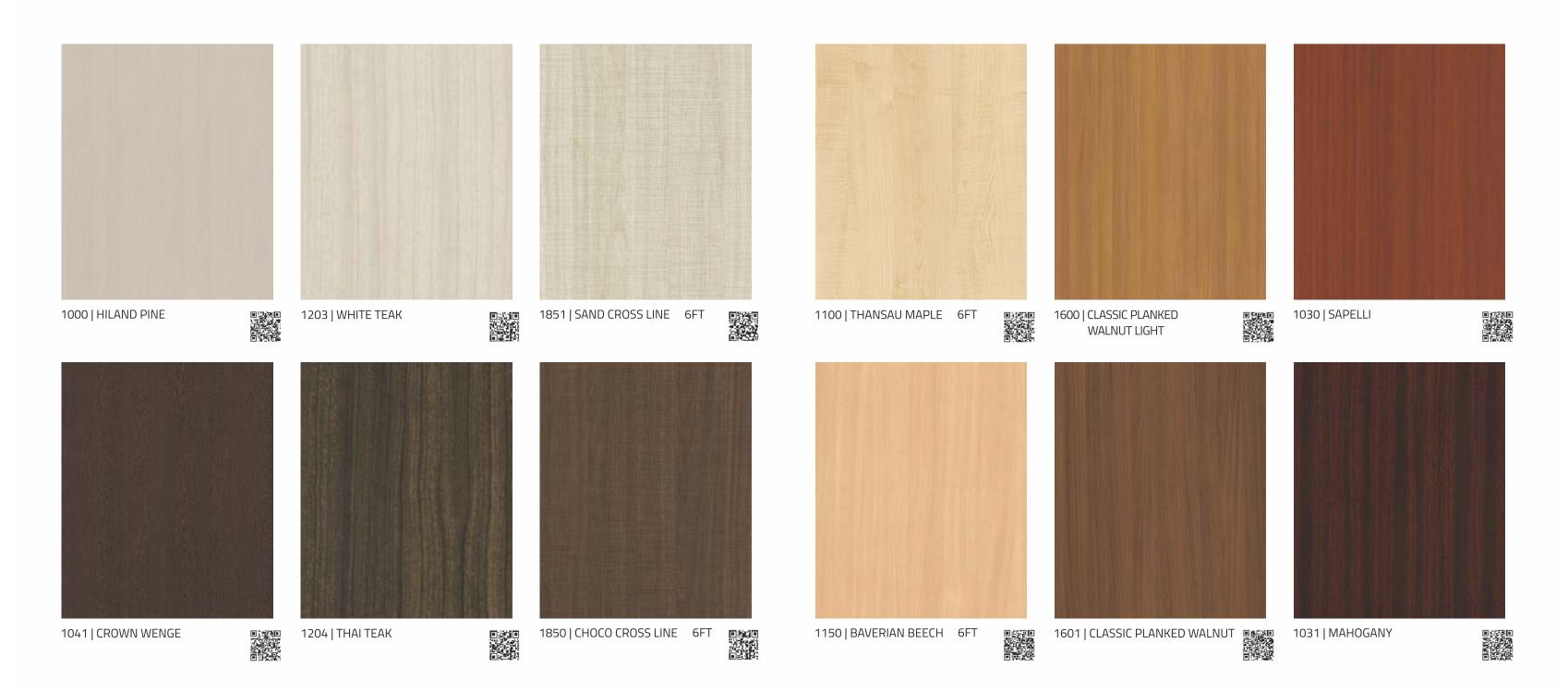


1607 | WALNUT CREEK DARK











1081 | BRISTOL WOOD



1080 | OXFORD CHERRY 6FT



1082 | PLATEAU APPLE





BALANCING 9995 | WHITE 9993 | FROSTY FINISHES SUEDE FINISH MATT FINISH SUPER MATT FINISH

TECHNICAL SPECIFICATIONS



SI.No.	PROPERTIES	UNIT	EXTERIOR GRADE I	INTERIOR GRADE II
Α	Length tolerance		±3mm/meter	±3mm/mete
В	Width tolerance		±3mm/meter	±3mm/mete
С	Thickness tolerance		±0.3mm	±0.3mm
D	Squareness		2mm/meter	2mm/meter
Е	Edge Straightness		2mm/meter	2mm/meter
1	Density	Kg/m3	600-900	600-900
2	Variation from mean density, Max	%	±10	±10
3	Moisture content	%	5 to 10	5 to 10
4	Moisture from mean density, Max	%	±3	±3
5	Water absorption, Max			
	a) After 2hr soaking	%	6	9
	b) After 24hr soaking	%	12	18
6	Thickness swelling, After 2hr soaking, Max,		4	7
7	Modulus of rapture MOR, Min			
	(a) Up to 20mm			
	Average	N/mm2	28	28
	Minimum	N/mm2	25	25
	(b) Above 20 mm	147111112	23	25
	Average	N/mm2	25	25
	-			
	Minimum	N/mm2	22	22
8	Modulus of elasticity MOE, Min			
	(a) Up to 20mm			
	Average	N/mm2	2800	2800
	Minimum	N/mm2	2500	2500
	(b) Above 20 mm			
	Average	N/mm2	2500	2500
	Minimum	N/mm2	2300	2300
9	Internal Bond, Min			
	(a) Up to 20mm			
	Average	N/mm2	0.9	0.8
	Minimum	N/mm2	0.8	0.7
	(b) Above 20 mm			
	Average	N/mm2	0.8	0.7
	Minimum	N/mm2	0.7	0.6
10	Internal Bond, Min			
	(a) After cyclic test			
	Average	N/mm2	0.45	NA
	Minimum	N/mm2	0.40	NA
11	(b) After accelerated water resistance test	117 111112	0.40	110
	Average	N/mm2	0.30	NA
	Minimum	N/mm2	0.25	NA
	Screw withdrawal test, Min	Nymmz	0.25	INA
	· · · · · · · · · · · · · · · · · · ·		4500	4500
	Face	N	1500	1500
	Edge (for thick >12mm)	N	1250	1250
12	Abrasion resistance, Min	Rev		
	Type I		1000	1000
	Type II		450	450
	Type III		250	250
	Type IV		75	75
13	Resistance to steam		No sign of blister, delaminatio or change in surface finish. There may be slight colour change in dark colours/patterns.	
14	Resistance to crack		No sign of cracks or delamination.	
15	Resistance to stain		No any stain on the specimen after cleaning with water, solvent or detergent.	
16	Resistance to cigarette burn		No mark or stain on the specimen after cleaning with water or solvent.	
17	Formaldehyde content Fc, mg/100 gm for oven dry board		For Formaldehyde Class, E1 : Fo ≤ 8 & For Formaldehyde Class, E2 : 8 < Fc ≤ 30	
18	Steady-state Formaldehyde emission, Fc, mg/m3 (optional requirement)		For Formaldehy ≤ 0.124 & For Fo Class, E2 : Fc >	vde Class, E1 : I ormaldehyde

			LIVEEN				
	AVAILAE	BLE SIZE					
8ft X 4ft (2440mm X 1220mm)							
8ft X 6ft (2440mm X 1830mm)							
AVAILABLE TYPES							
One-side laminated (OSL)							
Both-side laminated (BSL)							
One-side Bare (OSB)							
Both-side Balancing (BSB)							
STANDARD FINISH							
SUEDE							
MATT							
SUPER MATT							
AVAILABLE THICKNESS							
3mm	5.5mm	7mm	7.5mm				
8mm	12mm	15mm	16mm				
16.5mm	17mm	18mm	25mm				
Application							
Kitchen cupboards & cabinets							
Bathroom cabinets							
Various ready to use partitions							
Modular furniture							
Tv Cabinets							
Wardrobes							
Tabletops							
<u>'</u>							

CERTIFICATES















^{*}Please contact Greenply sales representative for size and thickness details.