



# DECOR KI HAR ZARURAT KA REPLY





## ABOUT US

Greenply Industries Limited, founded in 1984 in Mon district, is a pioneering force in discovering new prospects, fostering product innovation, and embracing sustainable methodologies. As a premier interior infrastructure company in India, Greenply Industries has left an indelible mark on interior spaces nationwide for over 30 years. With a diverse portfolio spanning plywood, MDF, block boards, decorative veneers, flush doors, and an extensive range of complementary offerings, Greenply Industries remains at the forefront of shaping the Indian interior landscape.

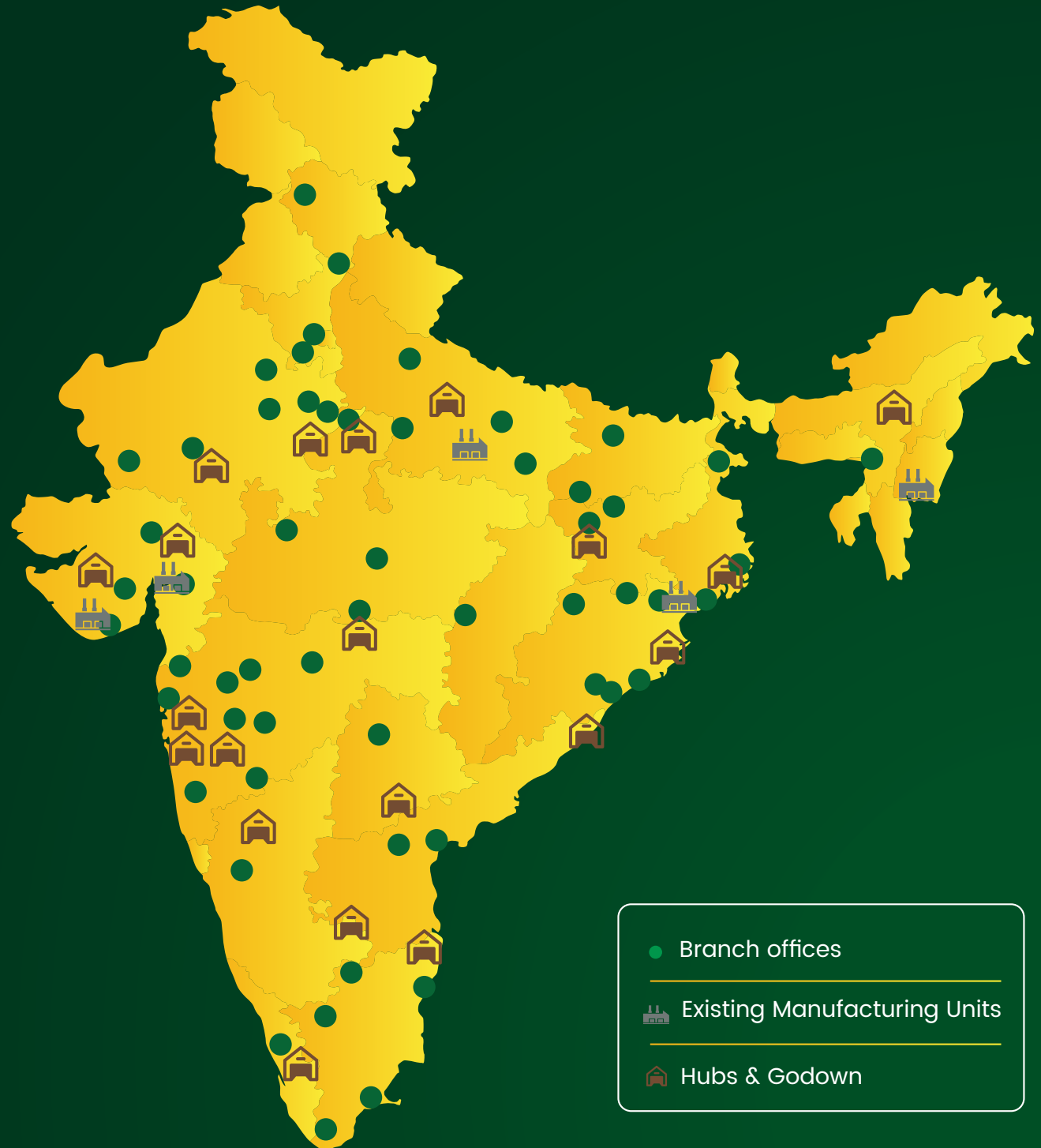


**WATCH GREENPLY  
JOURNEY ON  
HISTORY TV 18**

**SCAN TO WATCH  
THE VIDEO**

# MANUFACTURING AND DISTRIBUTION EXCELLENCE

Embracing innovation and leveraging cutting-edge technology, Greenply creates products that cater to the ever-evolving needs of consumers. With an unwavering commitment, Greenply sets new industry standards, reflecting its passion for delivering exceptional solutions that shape the future.





# OUR OFFERING

 **Blockboard**

 **Veneer**

 **PVC**

 **Plywood**

**Doors** 

**MDF** 

**Furnishing** 







# GREENPLY ADVANTAGE:






## Brand Legacy —

 30+ Years  
Of leadership and trust


## Wide range of products to cater consumer needs

Plywood | MDF | Veneers | Doors | PVC

## Industry first Innovations —

 4 Press Technology    
  Zero Emission E-0    
  Structural Grade    
  Penta (5) Technology    
  Okoume Face

## Progressing sustainably —

 By practicing suitability as a core of doing business

41.57 Mn - Saplings Planted  
Till March 2024

50 Mn - Sapling plantation  
Commitment Till 2025

## Global & Domestic Certifications

 California Air Resources Board Regulations    
  Environmental Protection Agency    
  European Conformity

 Green Rating For Integrated Habitat Assessment    
  Indian Green Building Council

# PLYWOOD & BLOCKBOARD

Greenply Greenply Greenply Greenply Greenply  
 CLUB 700 CLUB 500 PLATINUM GOLD MARINE 710

Greenply Greenply Greenply Greenply Greenply  
 MR 303 CLUB FLEXIPLY FLEXIPLY ABSOLUTE GOLD ABSOLUTE MR 303

OPTIMA G 710  
 By Greenply

OPTIMA G MR  
 By Greenply

ECOTEC  
 PLATINUM  
 From Greenply

ECOTEC  
 710  
 From Greenply

ECOTEC  
 MR 303  
 From Greenply

ECOTEC  
 BWR  
 From Greenply

ECOTEC  
 TMR  
 From Greenply





## THE PLYWOOD THAT SPELLS PURE CLASS

A structural grade plywood designed with pursuit of perfection. An epitome of durability and performance. Exquisitely crafted to meet aesthetic & functional needs. Setting unbeatable benchmarks of performance and style.



SCAN THIS CODE TO EXPERIENCE THE CLASS OF GREENPLY CLUB

## WHAT DOES A CLUB MEAN ?

**C = CARE**



**L = LUXURY**



**U = ULTIMATE STRENGTH**



**B = BEST IN CLASS FEATURES**



A PLYWOOD CAN'T BE CALLED AS CLUB UNLESS IT COMPARES ON THE ABOVE FEATURES





### A EPITOME OF LUXURY & STRENGTH

Green Club 700 is the epitome of durability, quality and performance. Exclusively crafted to meet the aesthetic and functional needs, it brings out sophistication in the most nuanced way.



**Wood Like Strength:**  
Density & strength closer to the wood



**Structural Grade:**  
Certified as per IS 10701



**Lifetime Warranty:**  
Lifetime Warranty against manufacturing



**Acoustically Effective:**  
Enhanced Noise/Sound control for quieter interiors



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long- lasting furniture



**7x Money Back:** Promise of 7X money back warranty



**Zero Emission:**  
Zero formaldehyde emission for healthy interiors



**CARB Certified:** Global certification for Zero Emission plywood by California Air Resources Board



**17 Layers\* :** that adds to the durability and strength



**2X Fire Retardant:**  
Delaying spread of fire up to 90 minutes



**Virashield:** Anti-Viral and Anti -Bacterial



**2x Waterproof:** Water resistance up to 144 hours



**Penta 5 technology :** Advanced Penta 5 technology for strength & precision

### Technical specifications

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Moisture content	5% to 20%	Tensile Strength:	
Density	820 Kgs/m <sup>3</sup>	a) Along the grain	67 N/mm <sup>2</sup>
Formaldehyde Emission Level	E-0 Level	b) Across the grain	46 N/mm <sup>2</sup>
Fire Retardant Properties	Delays Fire by 90 mins*	Static Bending Strength:	
Water Resistance Test	After 144 hrs	a) Modulus of Rupture	
Adhesion of Plies	Excellent	i) Along the grain	65.10 N/mm <sup>2</sup>
Screw Holding Capacity	280 Kgs	ii) Across the grain	45.50 N/mm <sup>2</sup>
Nail Holding Capacity	Upto 100 Kgs	b) Modulus of Elasticity	
		i) Along the grain	8250 N/mm <sup>2</sup>
		ii) Across the grain	5215 N/mm <sup>2</sup>

#Values shown are basis standard lab test results.

\*Available in select thickness



## ULTIMATE STRENGTH FOR SUPERIOR STRUCTURES

Make your furniture strong, durable with the Club 500 ply. Give your home an enduring touch of protection and strength with Greenply Club 500- a flagship product from the house of Greenply.



**Structural Grade:**  
Certified as per IS 10701



**CARB Certified:** Global certification for Zero Emission plywood by California Air Resources Board



High Durability and strength



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long-lasting furniture



**Lifetime Warranty:**  
Lifetime Warranty against manufacturing defects



**Penta 5 technology:** Advanced Penta 5 technology for strength & precision



**Fire Safe:** Limits Spread of Fire And Emits Less Smoke



**BWP Grade:** Withstands Boiling Water Test



**5x Money Back:** Promise of 5X money back warranty



**Virashield:** Anti-Viral and Anti-Bacterial



**Zero Emission:** Zero formaldehyde emission for healthy interiors

### Technical specifications

PARTICULARS	OBSERVED VALUES
Moisture content	5% to 15%
Density	770 Kgs/m <sup>3</sup>
Formaldehyde Emission Level	E-0 Level
Water Resistance Test	108 hrs
Adhesion of Plies	Excellent
Screw Holding Capacity	230 Kgs
Nail Holding Capacity	170 Kgs
Panel Shear Strength	12.6 N/mm <sup>2</sup>
Flame Penetration	Up to 50 mins

PARTICULARS	OBSERVED VALUES
Tensile Strength:	
a) Along the grain	60 N/mm <sup>2</sup>
b) Across the grain	38 N/mm <sup>2</sup>
Static Bending Strength:	
a) Modulus of Rupture	
i) Along the grain	58.70 N/mm <sup>2</sup>
ii) Across the grain	38.60 N/mm <sup>2</sup>
b) Modulus of Elasticity	
i) Along the grain	7750 N/mm <sup>2</sup>
ii) Across the grain	4650 N/mm <sup>2</sup>
Compressive Strength:	
a) Along the grain	36 N/mm <sup>2</sup>
b) Across the grain	31 N/mm <sup>2</sup>

#Values shown are basis standard lab test results.

### 2X SUPERIOR PLYWOOD

Bring the science of plywood home. PEN Technology (Phosphate Enriched Nanoparticle) makes plywood two times more fire resistant. It is twice as boiling waterproof as standard FR grade plywood since it is enriched with un-extended BWP resin.

- 2x Fire Retardant:** Protective mesh that delays fire up to 90 minutes
- 2x Waterproof:** Water resistance up to 144 hours
- 2x Money Back:** Promise of 2X money back warranty
- 30 YEARS WARRANTY:** Best in class 30 Years Warranty against manufacturing defects
- Zero Emission:** Zero formaldehyde emission for healthy interiors
- CARB Certified:** Global certification for E-Zero plywood by California Air Resources Board
- Borer, Fungus Proof & Anti-Termite Guarantee:** For long- lasting furniture
- Virashield:** Anti-Viral and Anti-Bacterial
- 4 Press Technology:** Advanced 4 Press Technology to ensure utmost precision
- Calibrated:** Top-notch Calibration that gives uniform thickness & super-smooth surface
- IS 5509:** Fire retardant certification

### Technical specifications

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Moisture Content	5%-20%	Tensile Strength	62 N/mm <sup>2</sup>
Density	750 Kgs/m <sup>3</sup>		41 N/mm <sup>2</sup>
Formaldehyde Emission Level	E-0 level	Static Bending Strength:	
Fire-Retardant Properties	Fully Fire-Retardant	(e)Modulus of Rupture	
Flammability Test	>45 Minutes	5. Along the grain	61.90 N/mm <sup>2</sup>
Flame Penetration Test	>90 Minutes	6. Across the grain	57.50 N/mm <sup>2</sup>
Rate of Burning Test	>20 Minutes	(f)Modulus of Elasticity	
Water Resistance Test	144 Hours	5. Along the grain	7950 N/mm <sup>2</sup>
Glue Shear Strength Test:	Min.-1280 (N)	6. Across the grain	4890 N/mm <sup>2</sup>
(a) Dry State	Avg.-1490 (N)	Screw Holding Capacity	250 Kgs
(b) Wet State	Min.-1180 (N)	Nail Holding Capacity	175 Kgs
(After 72 Hours Boiling)	Avg.-1290 (N)		
Rolling Shear Strength			

#Values shown are basis standard lab test results.



**SONE JAI SA KHARA :**

All New GOLD 2.0 is engineered using 100% composed core and panels, seamlessly stitched with hot melt glue, offering superior waterproof and fire-safe features.



**Ultimate Waterproof:**  
Withstands 72 hours of BWP Test



**Warranty:**  
Best In Class 30 Years Warranty against manufacturing defects



**The 4 Press Technology:**  
Advanced 4 Press Technology to ensure utmost precision



**Fire Safe:**  
Ability to resist flames up to 48 mins



**Borer, Fungus Proof & Anti-Termite Guarantee**  
For long- lasting furniture



**Calibrated:**  
Top-notch calibration for uniform thickness & smooth surface



**Zero Emission:**  
Zero formaldehyde emission for healthy interiors



**Virashield:** Anti-Viral & Anti-Bacterial



**IS :710 certified**



**CARB Certified:**  
Global certification for E-Zero plywood by California Air Resources Board



**Made with BWP Grade Resole Resin To Make It Boiling Waterproof**



**Unextended BWP Resin**

**Technical specifications**

PARTICULARS	OBSERVED VALUES
Moisture Content	5%-15%
Density	730 Kgs/m <sup>3</sup>
Formaldehyde Emission Level	E-0 Level
Glue Shear Strength Test: (a) Dry State (b) Wet State (After 72 Hours Boiling)	Avg.-1450 (N) Min.-1250 (N) Avg.-1300 (N)
Mycological Test	Min.-1200 (N) Avg.-1250 (N)
Tensile Strength:	54 N/mm <sup>2</sup> 35 N/mm <sup>2</sup>
Flame Penetration	up to 48 mins

PARTICULARS	OBSERVED VALUES
Static Bending Strength: a) Modulus of Rupture i) Along the grain ii) Across the grain b) Modulus of Elasticity i) Along the grain ii) Across the grain	54.70 N/mm <sup>2</sup> 35.20 N/mm <sup>2</sup> 7590 N/mm <sup>2</sup> 4580 N/mm <sup>2</sup>
Screw Holding Capacity	195 Kgs
Nail Holding Capacity	110 Kgs
Retention of Preservative Chemicals (Kg/m <sup>3</sup> )	12 Kg/m <sup>3</sup>

# Greenply

## MARINE 710

### ULTIMATE WATERPROOF PLY:

Made with BWP Grade Resole Resin, Greenply Marine 710 plywood stands strong against extreme water conditions and is ideal for internal applications such as kitchens, bathrooms, cabinets, etc.



**Ultimate Waterproof:**  
Withstands 72 hours of BWP Test



**Warranty:**  
Best In Class 25 Years Warranty against manufacturing defects



**The 4 Press Technology:**  
Advanced 4 Press Technology to ensure utmost precision



**Zero Emission:**  
Zero formaldehyde emission for healthy interiors



**Borer, Fungus Proof & Anti-Termite Guarantee**  
For long-lasting furniture



**Calibrated:** Top-notch calibration for uniform thickness & smooth surface



**CARB Certified:**  
Global certification by E-Zero plywood by California Air Resources Board



**Virashield:** Anti-Viral & Anti-Bacterial



**IS :710 certified**

### Technical specifications

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Moisture Content	5%-15%	Static Bending Strength:	
Density	730 Kgs/m <sup>3</sup>	a) Modulus of Rupture	
Glue Shear Strength Test: (a) Dry State	Min.-1250 (N)	i) Along the grain	54.70 N/mm <sup>2</sup>
	Avg.-1450 (N)	ii) Across the grain	35.20 N/mm <sup>2</sup>
(b) Wet State (After 72 Hours Boiling)	Min.-1120 (N)	b) Modulus of Elasticity	
	Avg.-1250 (N)	i) Along the grain	7590 N/mm <sup>2</sup>
Mycological Test	Min.-1010 (N)	ii) Across the grain	4580 N/mm <sup>2</sup>
	Avg.-1210 (N)	Screw Holding Capacity	195 Kgs
Tensile Strength:	54 N/mm <sup>2</sup>	Nail Holding Capacity	110 Kgs
	35 N/mm <sup>2</sup>	Retention of Preservative Chemicals (Kg/m <sup>3</sup> )	12 Kg/m <sup>3</sup>



# Greenply

## MR 303

### FOR ULTIMATE MOISTURE DEFENSE

Greenply MR 303 plywood has the ability to even withstand the extreme moisture condition, thereby adding an edge to the concept of durability.



**Moisture Resistant:**  
MR grade Plywood to withstand extreme humid conditions



**Calibrated:** Top-notch calibration for uniform thickness & smooth surface



**Warranty:** 9 Years Warranty against manufacturing defects



**CE:** Conforms to European Standards



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long-lasting furniture



**IS : 303 certification**



**The 4 Press Technology:**  
Advanced 4 Press Technology to ensure utmost precision

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Moisture Content	5%-15%	Static Bending Strength:	
Density	710 Kgs/m <sup>3</sup>	a) Modulus of Rupture	
Glue Sheare Strength:	Min.-1190 (N) Avg.-1280 (N)	i) Along the grain	44.10 N/mm <sup>2</sup>
		ii) Across the grain	40.20 N/mm <sup>2</sup>
b) Wet State	Min.-1010 (N) Avg.-1190 (N)	b) Modulus of Elasticity	
		i) Along the grain	5290 N/mm <sup>2</sup>
Mycological Test	Min.-910 (N) Avg.-1090 (N)	ii) Across the grain	4610 N/mm <sup>2</sup>
		Screw Holding Capacity	175 Kgs
		Nail Holding Capacity	100 Kgs

#Values shown are basis standard lab test results.



**REDEFINE LIVING SPACES BY ADDING CURVES TO IT.**

Greenply Club FlexiPLY plywood is curated for the curved surfaces of your home. The high bending property, is apt for all the curved surfaces of your home where normal plywood might not work.



**High Bending Property:** Flexible & durable to take any shape



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long-lasting furniture



**Zero Emission:** Zero formaldehyde emission for healthy interiors.



**Virashield:** Anti-Viral and Anti-Bacterial



**CARB Certified:** Global certification for E-Zero plywood by California Air Resources Board

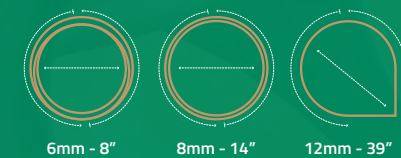
**Size**

2440mm X 1220mm

**Thickness**

6mm | 8mm | 12mm

**Bending Radii**





## 10X4 EXTRA LARGE SHEETS

Our strength in developing products with strong insights has kept us forefront of delivering the consumer centric products and solutions. 10ft x 4ft plywood is yet another similar break through product that will help customers innovate and experiment with designs.

### Advantages of 10x4 Extra Large Sheets :

- Joint-free large furniture
- 10x4 Veneer Pasting's
- No compromise on furniture strength & durability
- Cost efficiency to influencer
- Minimize wastage in custom size
- Handling Cost efficiency

### AVAILABLE PRODUCT RANGE :

Greenply

CLUB 500

Greenply

PLATINUM

Greenply

GOLD

Greenply

MARINE 710



**PREFERRED CHOICE FOR OEMs**



**CALIBRATED** for  
Uniform Thickness And  
Utmost Precision



Made with BWP Grade  
Resole Resin To Make It  
Boiling Waterproof



**Borer, Fungus Proof &  
Anti-Termite Guarantee:** For  
long- lasting furniture



**Zero Emission:** Zero  
formaldehyde emission  
for healthy interiors.

**AVAILABLE IN :**

**Greenply**

**ABSOLUTE GOLD**

**Greenply**

**ABSOLUTE MR 303**



## BLOCKBOARD

Greenply

CLUB 700



Coated with FR Properties



**Lifetime Warranty:**  
Lifetime Warranty against manufacturing



**Zero Emission:**  
Zero formaldehyde emission for healthy interiors



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long- lasting furniture



**Calibrated:** Top-notch calibration that gives uniform thickness & super-smooth surface



**Penta 5 technology :** Advanced Penta 5 technology for strength & precision



**Structural Grade:** Certified as per IS 1659

Greenply

CLUB 500



High durability and strength



**Lifetime Warranty:**  
Lifetime warranty against manufacturing



**Fire Safe:** Limits Spread of Fire And Emits Less Smoke



**Zero Emission:** Zero formaldehyde emission for healthy interiors



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long- lasting furniture



**Virashield:** Anti-Viral and Anti-Bacterial



**Penta 5 technology :** Advanced Penta 5 technology for strength & precision



**IS :1659 certification**

Greenply

PLATINUM



Coated with FR Properties



**2x Waterproof:** Water resistance up to 144 hours



**2x Money Back:** Promise of 2X money back warranty



**Zero Emission:** Zero formaldehyde emission for healthy interiors



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long- lasting furniture



**4 Press Technology:** Advanced 4 Press Technology to ensure utmost precision

30 YEARS WARRANTY

**Warranty:** Best In Class 30 years warranty against manufacturing defects

CALIBRATED

**Calibrated:** Top-notch Calibration that gives uniform thickness & super-smooth surface

IS 1659

**IS :1659:** Fire retardant certification

# BLOCKBOARD

## Greenply GOLD



Fortified with specially formulated un-extended BWP Grade Resin, makes it withstand 72 hrs. of BWP test



**Fire Safe:**  
Ability to resist flames up to 48 mins



**Borer, Fungus Proof & Anti-Termite Guarantee**  
For long- lasting furniture



**Warranty:**  
Best In Class 30 Years Warranty against manufacturing defects



**Zero Emission:**  
Zero formaldehyde emission for healthy interiors



**The 4 Press Technology:**  
Advanced 4 Press Technology to ensure utmost precision



**Calibrated:** Top-notch calibration for uniform thickness & smooth surface



**IS :1659 certified**

## Greenply MARINE 710



Fortified with specially formulated un-extended BWP Grade Resin, makes it withstand 72 hrs. of BWP test



**Zero Emission:**  
Zero formaldehyde emission for healthy interiors



**Warranty:**  
Best In Class 25 years warranty against manufacturing defects



**Virashield:** Anti-Viral and Anti-Bacterial



**The 4 Press Technology:**  
Advanced 4 Press Technology to ensure utmost precision



**Borer, Fungus Proof & Anti-Termite Guarantee**  
For long- lasting furniture



**IS :1659 certified**

## Greenply MR 303



**Moisture Resistant:**  
MR Grade Plywood to withstand extreme humid conditions



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long- lasting furniture



**Warranty:** 9 years warranty against manufacturing defects



**The 4 Press Technology:**  
Advanced 4 Press Technology to ensure utmost precision



**Calibrated:** Top-notch calibration for uniform thickness & smooth surface



**IS :1659 certified**





# OPTIMA G 710

By Greenply

## WATERPROOF PERFORMANCE GUARANTEED

Optima G 710 plywood stands out as a performance-guaranteed solution against the threats posed by water, showcasing exceptional quality and reliability across diverse and challenging environments.



**Water-Proof:** BWP Grade Resole Resin protection



**Zero Emission:** Zero formaldehyde emission for healthy interiors



**IS: 710 Certified**



**CARB Certified:** Global certification for Zero Emission plywood by California Air Resources Board



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long-lasting furniture



**The 4 Press Technology:** Advanced 4 Press Technology to ensure utmost precision



**Warranty:** Best in class 21 Years Warranty against manufacturing defects



**Calibrated:** Uniform thickness and utmost precision



**Virashield:** Anti-Viral and Anti-Bacterial

### Technical specifications

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Density	710 Kgs/m <sup>3</sup>	Static Bending Strength: (a) Modulus of Rupture (i) Along the grain (i) Across the grain (b) Modulus of Elasticity (i) Along the grain (i) Across the grain	50.70 N/mm <sup>2</sup> 39.60 N/mm <sup>2</sup>
Formaldehyde Emission Level	E-0 Level		
Water Resistance Test	After 72 hours	Moisture Content	9%
Thickness	Max: 18.50 mm		
Glue Shear Strength: (a) Dry State (b) Wet State (After 72 hrs. boiling)	Avg.-1470 (N) Avg.-1180 (N)	Screw Holding Capacity	180 Kgs
Tensile Strength: (a) Along the grain (b) Across the grain	52 N/mm <sup>2</sup> 36N/mm <sup>2</sup>		

#Values shown are basis standard lab test results.



# OPTIMA<sup>®</sup> G MR

By Greenply

## MOISTURE PROOF PERFORMANCE GUARANTEED

Optima G MR grade plywood is a top-notch choice, when it comes to high-quality commercial plywood, topping expectations with its outstanding performance.



**Moisture Resistant:**  
MR Grade Plywood to withstand humid conditions



**The 4 Press Technology:**  
Advanced 4 Press Technology to ensure utmost precision



**IS: 303 Certified**



**Calibrated:** Uniform thickness and utmost precision



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long-lasting furniture



**Warranty:** 7 years warranty against manufacturing defects

### Technical specifications

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Density	700 Kgs/m <sup>3</sup>	Static Bending Strength:	
Thickness Tolerance	Avg. 18.00 mm	(a) Modulus of Rupture	
Glue Shear Strength:	Avg.-1110 (N)	(i) Along the grain	39 N/mm <sup>2</sup>
		(i) Across the grain	35 N/mm <sup>2</sup>
(a) Dry State	Avg.-1000 (N)	(b) Modulus of Elasticity	
		(i) Along the grain	4900 N/mm <sup>2</sup>
(b) Wet State		(i) Across the grain	3600 N/mm <sup>2</sup>
Adhesion of Plies	Excellent		
Moisture Content	9%		
Screw Holding Capacity	150 Kgs		

#Values shown are basis standard lab test results.





# BLOCKBOARD

Optima G blockboards offers an unrivalled durability, setting them apart as a reliable choice for various applications. Optima G blockboards are engineered to deliver exceptional strength and longevity, making them a preferred option for those seeking enduring performance

## OPTIMA® G 710

By *Greenply*



**Water-Proof:** BWP Grade Resole Resin protection

CALIBRATED

**Calibrated:** Uniform thickness and utmost precision



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long- lasting furniture

BWP

**BWP Grade Resole Resin:** Boiling Water Proof with unextended BWP Resin



**Warranty:** Best in class 21 Years Warranty against manufacturing defects



**Virashield:** Anti-Viral and Anti-Bacterial



**Zero Emission:** Zero formaldehyde emission for healthy interiors



**IS :1659 Certified**



**The 4 Press technology:** Advanced 4 Press Technology to ensure utmost precision

## OPTIMA® G MR

By *Greenply*



**Moisture Resistant:** MR Grade Plywood to withstand humid conditions



**The 4 Press Technology:** Advanced 4 Press Technology to ensure utmost precision



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long- lasting furniture



**Calibrated:** Uniform thickness and utmost precision



**Warranty:** 7 years warranty against manufacturing defects



**IS :1659 Certified**

# ECOTEC<sup>®</sup> PLATINUM

From *Greenply*

## LOW FORMALDEHYDE EMISSION PLYWOOD

Transform your home into an eco-conscious space with low-emission solutions. Every Ecotec plywood sheet goes through stringent 10 point quality checks at multiple points from factory to warehouse making it a testimony of Kaam Sahi, Daam Sahi.



**IS: 710 Certified**



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long- lasting furniture



**Low Emission:** Low Formaldehyde Emission for healthy interiors



**Calibrated:** Uniform thickness and utmost precision

**BWP**

**BWP Grade Resole Resin:** Boiling Water Proof with unextended BWP Resin



**ViraShield:** Anti-Viral and Anti-Bacterial

**15 YEARS WARRANTY**

**Warranty:** Best In Class 15 Years Warranty against manufacturing defects



**100% Composed Core:** To ensure strength with durability.

### Technical specifications

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Formaldehyde Emission Level	Low Emission	Tensile Strength:	
Water Resistance Test	After 72 hours Excellent	a) Along the grain	53 N/mm <sup>2</sup>
Thickness Tolerance	Max: 18.50 mm Min: 18.20 mm Avg. 18.40 mm	b) Across the grain	34N/mm <sup>2</sup>
Glue Sheare Strength:		Static Bending Strength:	
a) Dry State	Min.-1240 (N) Avg.-1470 (N)	a) Modulus of Rupture	
b) Wet State (After 72 hrs. boiling)	Min.-1050 (N) Avg.-1180 (N)	i) Along the grain	52.10 N/mm <sup>2</sup>
Adhesion of Plies	Excellent	ii) Across the grain	45.50 N/mm <sup>2</sup>
Moisture Content	10%	b) Modulus of Elasticity	
		i) Along the grain	7580 N/mm <sup>2</sup>
		ii) Across the grain	4460 N/mm <sup>2</sup>
		Screw Holding Capacity	200 Kgs

#Values shown are basis standard lab test results.





# ECOTE<sup>C</sup>

## 710

From *Greenply*

### AFFORDABLE WATERPROOF PLYWOOD

Quality protection at an affordable price. Every Ecotec plywood sheet goes through stringent 10 point quality checks at multiple points from factory to warehouse making it a testimony of Kaam Sahi, Daam Sahi.



**IS: 710 Certified**



**BWP Grade Resole Resin:**  
Boiling Water Proof with unextended BWP Resin



**Water-Proof:** BWP Grade Resole Resin protection



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long- lasting furniture



**Warranty:** 10 years warranty against manufacturing defects

### Technical specifications

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Density	690 Kgs/m <sup>3</sup>	Tensile Strength:	
Formaldehyde Emission Level	Low Emission	a) Along the grain	50 N/mm <sup>2</sup>
Water Resistance Test	After 72 hours Excellent	b) Across the grain	31 N/mm <sup>2</sup>
Maximum Thickness Tolerance	Max: 18.40 mm	Static Bending Strength:	
Glue Sheare Strength:		a) Modulus of Rupture	
a) Dry State	Min.-1230 (N) Avg.-1420 (N)	i) Along the grain	53.30 N/mm <sup>2</sup>
b) Wet State (After 72 hrs. boiling)	Min.-1020 (N) Avg.-1090 (N)	ii) Across the grain	40.20 N/mm <sup>2</sup>
Adhesion of Plies	Excellent	b) Modulus of Elasticity	
Screw Holding Capacity	180 Kgs	i) Along the grain	7510 N/mm <sup>2</sup>
		ii) Across the grain	4340 N/mm <sup>2</sup>
		Moisture Content	10%

#Values shown are basis standard lab test results.

**ECOTECH<sup>®</sup>**  
**MR 303**  
 From *Greenply*

**ULTIMATE MOISTURE RESISTANT PLYWOOD**

Maximum moisture resistance embodied in our ultimate plywood. Every Ecotec plywood sheet goes through stringent 10 point quality checks at multiple points from factory to warehouse making it a testimony of Kaam Sahi, Daam Sahi.



**Moisture Resistant:**  
 MR Grade Plywood to withstand humid conditions



**Borer Proof:** Keeps borers away for long lasting furniture



**IS : 303 Certified MR**  
 Grade Plywood



**Pre-Pressed:** New age technology that makes plywood more durable



**Warranty:** 5 years warranty against manufacturing defects

**Technical specifications**

PARTICULARS	OBSERVED VALUES	PARTICULARS	OBSERVED VALUES
Density	570 Kgs/m <sup>3</sup>	Tensile Strength:	
Formaldehyde Emission Level	Low Emission	a) Along the grain	44 N/mm <sup>2</sup>
Thickness Tolerance	Max. 18.35 mm Min: 17.35 mm Avg. 17.55 mm	b) Across the grain	26.5 N/mm <sup>2</sup>
Adhesion of Plies	Excellent	Static Bending Strength:	
Moisture Content	8%	a) Modulus of Rupture	
Screw Holding Capacity	180 Kgs	i) Along the grain	51 N/mm <sup>2</sup>
		ii) Across the grain	31 N/mm <sup>2</sup>
		b) Modulus of Elasticity	
		i) Along the grain	7570 N/mm <sup>2</sup>
		ii) Across the grain	4250 N/mm <sup>2</sup>

#Values shown are basis standard lab test results.



## BLOCKBOARD

### ECOTEC® PLATINUM

From *Greenply*



**Low Emission:** FLow Formaldehyde Emission for Healthy Interiors



**100% Pine Wood Frame:** Made with best quality pine wood frame



**Warranty:** Best In Class 15 Years Warranty against manufacturing defects



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long- lasting furniture



**BWP Grade Resole Resin:** Boiling Water Proof with unextended BWP Resin



**Calibrated:** Uniform thickness and utmost precision



**IS :1659 Certification**

### ECOTEC® 710

From *Greenply*



**Water-Proof:**BWP Grade Resole Resin protection



**Warranty:** 10 years warranty against manufacturing defects



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long- lasting furniture



**IS :1659 Certification**

### ECOTEC® MR 303

From *Greenply*



**Moisture Resistant:** MR Grade Plywood to withstand humid conditions



**Warranty:** 5 years warranty against manufacturing defects



**Borer Proof:** Keeps borers away for long lasting furniture



**IS :1659 Certified MR Grade Plywood**

### ECOTEC® TMR

From *Greenply*



**Moisture Resistant:** TMR Grade Blockboard for humid conditions



**Borer Proof:** Keeps borers away for long lasting furniture



**Preservative Treated**



**Warranty:** 5 years warranty against manufacturing defects



**IS :1659 certification**



# DOORS

## ENDURING TRUST & PEACE OF MIND

First knock on a door is considered as first impression. And like every corner of the house, it demands equal attention.

Greenply doors is a perfect blend of durability and tranquility. Build to stand the test of time and provide a haven of security and serenity.

Our range zero emission, waterproof and weatherproof doors are not just a part of interior space; they're a commitment to comfort and peace of mind.





**FORTIFYING LIVING SPACES**



**Zero Emission:** Zero formaldehyde emission for healthy interiors



**Lifetime Warranty:** Lifetime Warranty against manufacturing defects



**100% Pine Wood Frame & Filler**



**3X Money Back:** Promise of 3X money back warranty



**Weatherproof:** Withstand all weather changes



**IS :2202 Certification**



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long- lasting furniture



# Greenply DOORS PLATINUM

## DOORS THAT STAND THE TEST OF TIME



**Zero Emission:** Zero formaldehyde emission for healthy interiors



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long-lasting furniture



**100% Pine Wood Frame & Filler**



**Warranty:** Best In Class 30 years warranty against manufacturing defects



**Weatherproof:** Withstand all weather changes



**IS: 2202 certification**







# Greenply DOORS GOLD

## BOILING WATERPROOF DOORS



**Weather Resistance:**  
Resistant to weather changes



**Warranty:** Best In Class  
25 years warranty against manufacturing defects



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long-lasting furniture



**IS :2202 Certification**



**Zero Emission:** Zero formaldehyde emission for healthy interiors

# Greenply

## DOORS

### BOILING WATERPROOF DOORS



**Weather Resistance:**  
Resistant to weather changes



**BWP Grade:** Boiling Water Proof with unextended BWP Resin



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long-lasting furniture



**IS :2202 Certification**



**Low Emission:** Low Formaldehyde Emission for Healthy Interiors



**Warranty:** Best In Class 25 years warranty against manufacturing defects



**Dimensionally Stable**





# OPTIMA G DOORS

By *Greenply*

## AN ENTRANCE MARKED BY ASSURANCE



**Weather Resistance:**  
Resistant to weather changes



**Warranty:** Best In Class 21 years warranty against manufacturing defects



**Borer, Fungus Proof & Anti-Termite Guarantee:**  
For long-lasting furniture



**IS :2202 Certification**



**Low Emission:** Low Formaldehyde Emission for Healthy Interiors



# ECOTEC DOORS PLATINUM

From *Greenply*

## BOILING WATERPROOF DOORS



**Weather & Boil Proof**



**Warranty: Best In Class** 15 years warranty against manufacturing defects



**Borer, Fungus Proof & Anti-Termite Guarantee:** For long-lasting furniture



**IS : 2202 Certification**





## ECOTEC® DOORS

From *Greenply*



**Borer, Fungus & Termite Resistance:** For long-lasting doors



**Warranty:** 5 years warranty against manufacturing defects



**IS: 2202 Certification**



# NDURE PVC BOARDS & DOORS

## PROMISE OF AESTHETICS & DURABILITY

PVC/WPC boards and doors in the Green Endure range are lead-free, making them an environmentally conscious choice for the interiors. Every living space will be made healthy and appealing thanks to its waterproof and fireproof construction.



Premium Plus  
PVC/WPC BOARDS



Premium  
PVC/WPC BOARDS



Marbele  
PVC/WPC BOARDS



DOORS



DOORS



LEAD-FREE



FIRE RETARDANT



WATER-PROOF







Premium Plus

PVC/WPC BOARDS

## ENDURES LIKE WOOD, LASTS FOR LIFE



Superior Density  
0.62 g/cm<sup>3</sup> for extra strength



Combination of strength with durability for long lasting performance



Lead Free PVC Boards for healthier environment



Termite & Borer Proof for longlasting performance



Limits spread of fire and emits less smoke



Ideal for application in high moisture areas



Inhibits growth of harmful bacteria & development of fungi



Minimizing waste and supporting environmental stewardship

## Product Specifications

### Standard Size:

2440 mm X 1220 mm

### PVC/WPC Thickness:

6, 8, 12, 15, 18, 25 mm





Premium  
PVC/WPC BOARDS

## WHERE ARTISTRY MEETS PRECISION



Superior Density  
0.55 g/cm<sup>3</sup> for extra strength



Combination of strength with durability for long lasting performance



Lead Free PVC Boards for healthier environment



Termite & Borer Proof for longlasting performance



Limits spread of fire and emits less smoke



Ideal for application in high moisture areas



Inhibits growth of harmful bacteria & development of fungi



Minimizing waste and supporting environmental stewardship

## Product Specifications

### Standard Size:

2440 mm X 1220 mm

### PVC/WPC Thickness:

6, 8, 12, 15, 17, 18, 25 mm







Marbbele

PVC/WPC BOARDS

## VALUE FOR MONEY ALTERNATIVE TO HARDWOOD



Superior Density  
0.47 g/cm<sup>3</sup> for extra strength



Combination of strength with durability for long lasting performance



Limits spread of fire and emits less smoke



Termite & Borer Proof for longlasting performance



Inhibits growth of harmful bacteria & development of fungi



Ideal for application in high moisture areas

### Product Specifications

#### Standard Size:

2440 mm X 1220 mm

#### PVC/WPC Thickness:

6, 8, 12, 15, 17 mm



## FOR ELEGANT & STYLIST INTERIORS



Limits spread of fire and emits less smoke



Ease of cleaning and maintenance free



Ideal for application in high moisture areas



Variety to designs to choose from



Treated with special chemical to protect against natural decay



Eco-friendly product, helps reduce impact on Environment



Termite & Borer Proof for longlasting performance

CROSS-SECTIONAL DIMENSIONS (IN MM)	50 X 60
STANDARD LENGTH (IN Feets)	5





## FOR COMPLETE STABILITY & VERSATILITY



Strengthened with polymeric reinforcement to avoid weathering



Resistance to weathering elements, including sunlight, rain, cold, and extreme temperatures



Requires No Maintenance



Termite & Borer Proof for longlasting performance



Designed for stability & versatility



Cost Effective

CROSS-SECTIONAL  
DIMENSIONS (IN MM)

40 X 48

STANDARD LENGTH  
(IN FEET)

5



## INTRODUCING THE WORLD OF AESTHETICALLY DESIGNED GREENPLY VENEERS

Decorative veneers from Greenply is an amalgamation of style and substance. Driven by art, chiselled by science and inspired by nature, decorative veneers from Greenply are just like masterpiece of an art that can elevate any space to a whole new level of luxury.

**Wood  
crests**  
— Veneers from *Greenply* —

**Burma  
Teak**  
Veneers from *Greenply*

**Royal  
Crown**  
Veneers from *Greenply*

**Kohl  
Forest**  
— Veneers from *Greenply* —

**ENGINEERED  
VENEERS**  
— From *Greenply* —







## EXQUISITELY CRAFTED

Elevate your spaces to unparalleled heights of elegance, and immerse yourself in a world where beauty knows no bounds. Made from the finest timber source from exotic forests of Europe, bearing natural grains and pattern, Woodcrrests veneers from Greenply are crafted exquisitely to deliver ultimate luxury. It gives your home something that is beyond just a décor.

## DECO REAL (NATURALS)

## FUMED NOUVEAU (ROASTED)

## STERLING SOLITAIRE (EXCLUSIVE)

## THE WOODCRRESTS VENEER DIFFERENCE



Zero Emission Veneers for Safer Interiors



Automated finishing process for identical surface output across the sheet



Sourced from the exotic forests of Canada, Brazil, Argentina, Italy, Germany & Africa



BWP Grade base ply



Pre-pressed technology for better stability



# Burma Teak

Veneers from *Greenply*

## BRINGING OUT THE BEST IN SPACES

A symbol of elegance & luxury, these natural veneers are made of 100% Burma Teak are available in horizontal/vertical grain as well as One-Sided Teak (OST) and Both-Sided Teak (BST) grades.



Giving unconventional look to the furniture and panels



Negligible emissions to ensure safe interiors



Borer & Termite Resistance for long-lasting performance



Individual Veneers treated with specialty preservatives before assembly



Confirms to BWP grade as per IS:1328 (1996)



Eco-friendly with negligible emissions





# Royal Crown

Veneers from *Greenply*

## THE CROWNING GLORY OF GRACEFUL LIVING

Royal Crown veneers are crafted with meticulousness to suit every interior, Sourced from the most luscious teak forests in the world. These crowns cut veneers are a perfect amalgamation of nature's best gift, advanced with the most cutting-edge process.



Made from pure exotic teak wood, crown-cut to give each piece a magnificent look



Negligible emission to ensure safe interiors



Borer Proof & Termite Resistant



Individual Veneers treated with specialty preservatives before assembly



Confirms to BWP grade as per IS:1328 (1996)



Exotic Teak Wood





## A ROYAL SHADE INSIDE

Kohl Forest offers an exotic dark species of natural veneers, further roasted to give a unique, rich shade of elegance to your interior spaces. A unique process is perfected to bring rich shades of veneers which feel vogue.



For stunning interior appeal



Negligible emission to ensure safe interiors



Borer Proof & Termite Resistant



Individual Veneers treated with specialty preservatives before assembly



Confirms to BWP grade as per IS:1328 (1996)



Exotic Grain Design





# ENGINEERED VENEERS

From *Greenply*

## FOR AN EXOTIC DESIGN EXPRESSION

Every home is a unique canvas, every wall is a mute storyteller. At Greenply every sheet of veneer tells a unique tale of living exotic luxury. The engineered veneer will help you to express your style by telling your own story. Affordable and eco-friendly it promises an enduring balance between sustainability and posh living. Marked by superior grade consistency and uniformity of colour this is an excellent alternative to the rare wooden species that are depleting fast. Our high-quality veneers are engineered with finest grade factory in compliance with International quality standards



Unique designs



Confirms to BWP grade as per IS:1328 (1996)



Eco-friendly, helps reduce impact on Environment



Healthy, Safe and Environment friendly confirming to European standards



Borer & Termite Resistance for long-lasting performance



## FURNISHING

Transform your living space into a sanctuary of sustainable living with Vescom's range of sustainable wallcoverings, curtains, and upholstery, designed to make your interiors feel safe and beautiful, it is exclusively promoted in India by Greenply.

**VESCOM**





# VESCOM

## WHERE FORM AND FUNCTION GO HAND IN HAND!

Transform your living space into an oasis of sustainable design with Vescom's range of sustainable wallcoverings, curtains, and upholstery, designed to make your interiors safe and beautiful, exclusively marketed in India by Greenply.



A+ rated indoor air quality



Global Certifications -USCG Certified, Full IMO Certified EN standards compliant, Vinyl+ Certified



100% recyclable



Flame retardant and color fastness to light



Can be customized with any and every print

### PRODUCT RANGE :

WALL COVERING | UPHOLSTERY | CURTAIN





# SPECIALITY PLYWOOD

## REDUCES LABOR COST & SAVES TIME

Green Compreg range of super strong and highly compressed plywood is used in various construction-specific applications for building structures, materials for rail coach furnishing, automobile body & platforms, materials meant for general engineering, chemical plants, power generation system etc. The range of products under Green Compreg offer the best in quality & performance for each of your requirements.

### Features :



Negligible interiors to ensure safe interiors



Borer & Termite Resistance for long-lasting performance



Treated with specialty preservatives for long lasting performance



Healthy, Safe and Environment friendly conforming to European standards

*Greenply*

**COMPREG**





### Ideal application:

Concrete formwork for beams pillars,  
columns and slab

Site offices and Mezzanine floors Pallets  
for paving industry

Automobile Industry Bus and truck flooring

### Features:



More reuses/repetitions  
reduces overall cost of  
construction



Balanced construction  
provides high static  
bending strength



High GSM Film enhances  
surface finish & abrasion  
resistance



Bigger size availability  
reduces labor cost, saves time  
& smooth finish



Dimensionally stable &  
structurally strong



Plywood  
Conforms to IS: 4990



# MDF

Greenply MDF, rendered with cutting-edge PROD-IQ NEO TECH uses Artificial Intelligence to analyse the microfibers and deliver each board with utmost precision. Greenply MDF is designed prudently based on the application it offers, Greenply MDF range is available in three grades as follows

*Greenply*

INTERIOR MDF

*Greenply*

EXTERIOR MDF

*Greenply*

PRELAM MDF

*Greenply*

710 HDMR HDF

*Greenply*

CARB P2 MDF

*Greenply*

BOIL PRO 500







Greenply Industries Limited

**Corporate Address-:**

Madgul Lounge, 5th & 6th Floor, 23 Chetla Central  
Road, Chetla, Kolkata - 700027

West Bengal, India

**Website:** [www.greenply.com](http://www.greenply.com)

**Email:** [marketing.ply@greenply.com](mailto:marketing.ply@greenply.com)

**Toll free:** 1800-103-4050