



STOP LIVING IN
CONSTANT FEAR
OF INHALING
POISONOUS FUMES



SWITCH TO



LOW EMISSION

PREMIUM PLUS

High Density High Moisture Resistant Premium Boards

UPGRADE AT NO EXTRA COST!



THE SMART CHOICE FOR A HEALTHY LIFESTYLE HAS ARRIVED!

Premium Plus is now Low Emission Premium Plus.

The pandemic has made us change our ways and habits. We are more aware of our surroundings than we ever were, and we've now adopted healthier choices. From the last couple of years, most of the population has spent time at home to avoid dangers that lurk outside. But our customers barely pay attention to health hazards that exist in their homes in the form of impure air- the furniture emits poisonous fumes that are harmful for health.

Presenting Low Emission Premium Plus at no extra cost. It's been priced at the same level as its predecessor Premium Plus. Switch to Low Emission Premium Plus, today!

Why choose Low Emission Premium Plus?

- The range conforms to E1 grade leading to healthy indoor environment
- Advanced feature at no extra cost
- Protects one from poisonous fumes that may lead to any hazardous health implications
- Safer than any other alternatives
- Certified by ISI, FSC & IGBC
- The new low emission premium plus is an innovative and conscious furnishing choice

LOW EMISSION PREMIUM PLUS SPECIFICATIONS & FEATURES

Specification – Low Emission Premium Plus

S.N.	Properties	UOM	Low Emission Premium Plus E1 Standard
1.	Dimension Tolerance		
	Length & Width	mm/mtr	± 3
	Thickness	mm	± 0.3
	Edge straightness & Squareness (Max)	mm/mtr	2
2.	Density	Kg/m ³	850-870
3.	Variation from mean density	%	± 10
4.	Moisture Content	%	4-8
5.	Variation from mean Moisture Content	%	± 3
6.	Linear expansion (thickness swelling in water), due to general absorption after 24 h soaking (Max.)	%	5
7.	Internal bond strength (Min.)	N/mm ²	1.00-1.20
	Internal bond strength (Min.)		
	(a) After cyclic test	N/mm ²	N/A
8.	(b) After accelerated water resistance test		0.25-0.30
	Modulus of rupture (Min.)		
9.	(a) Average	N/mm ²	32-35
	(b) Individual		
10.	Modulus of elasticity (Min.)		
	(a) Average	N/mm ²	3000-3200
	(b) Individual		
11.	Screw withdrawal strength (Min.)		
	(a) Face	N	2000
	(b) Edge		1500
12.	Formaldehyde content	mg/100gm for oven dry board	E1 : Fc ≤8
13.	Steady-state Formaldehyde emission (optional requirement)	mg/m ³	Fc ≤0.124



**E1
GRADE
COMPLIANT**



**5
YEAR WARRANTY**



Uniform & Higher Density



High Moisture Resistance



Borer, Termite & Fungus Resistant



Super Smooth & Paintable



Long Lasting & Value for Money



Vast Range of Prelam Decor



Special Ingredients for Toughness

40%
LESS price than Branded Plywood



MADE IN INDIA

VIROKILL
Kills 99.99% Viruses

Specially Developed for Indian Conditions



FSC® - certified products available upon request



TSCA Title VI



CM/L-9700098221



CM/L-9700100913



Indian Green Building Council
Greening India since 2001



Environment friendly



SUPERIOR QUALITY



STANDARD SIZE

2440mm x 1220mm; Other variants available as per specifications

THICKNESS (MM)

3.0, 5.5, 8.0, 12.0, 16.00, 16.75, 18.00

RANGES

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

FINISHES

Suede and Matt



Century Plyboards (India) Limited

Engineered Panel Products Division

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