



SHRINATHJI STYLE DECORS
PVT LTD



BRAND –

DECORATORSHPL

Gives your Exterior Premium Looks in Every Season



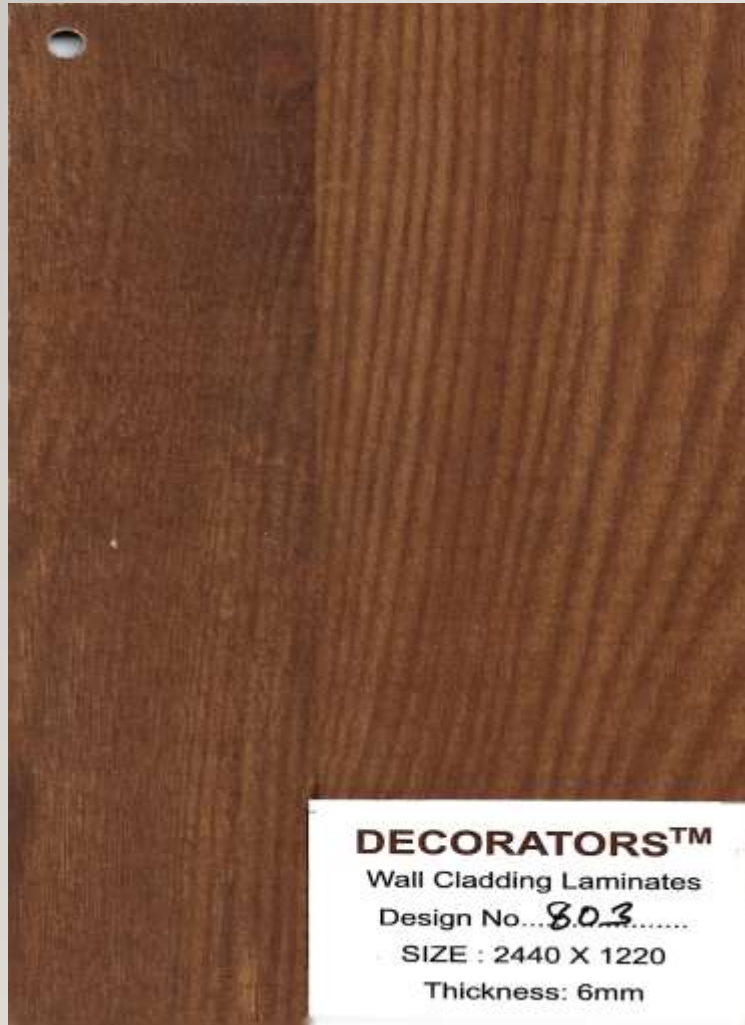
PRODUCTS AVAILABLE

-
- HPL SHEET 3MM , 5MM , 6MM SIZE 8X4
 - HPL SHEET 6MM 10X4 (2 COLOURS)
 - HPL POP REVITS
 - WPC LOUVERS , WPC PLANKS , WPC RAFTERS, WPC DECKING
 - WALL CLADDING , WPC L ANGLE , CLIPS
 - ALUMINIUM LOUVERS 15 YEARS WARRANTY
 - 3D MATRIX , PERAFORTED 3D , ALL PREMIUM PRODUCTS .

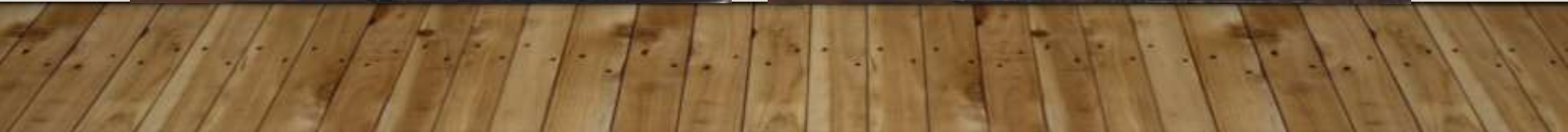




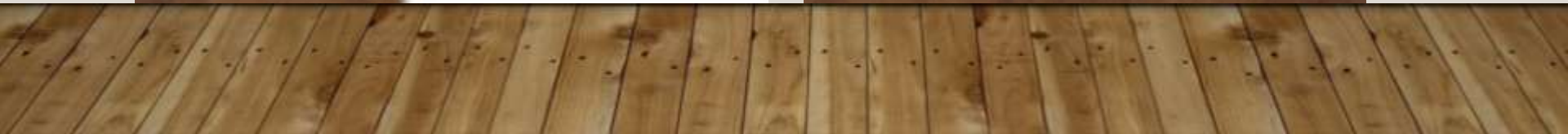
EXTERIOR GRADE



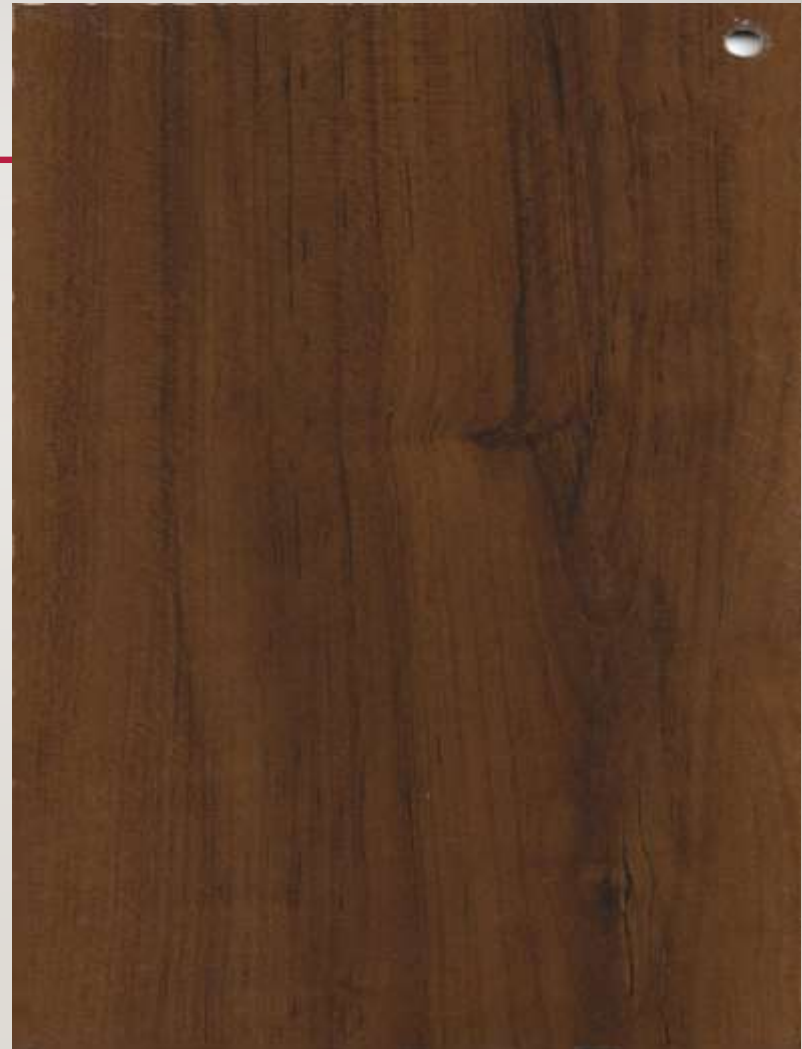
EXTERIOR GRADE



EXTERIOR GRADE



EXTERIOR GRADE



EXTERIOR GRADE

DECORATORSTM

Wall Cladding Laminates

Design No. *Sapielli*

SIZE : 2440 X 1220

Thickness: 6mm

EXTERIOR GRADE



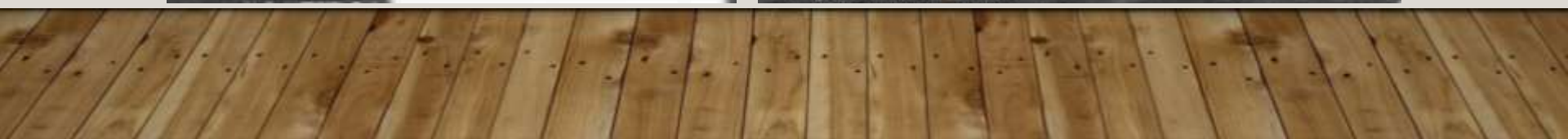
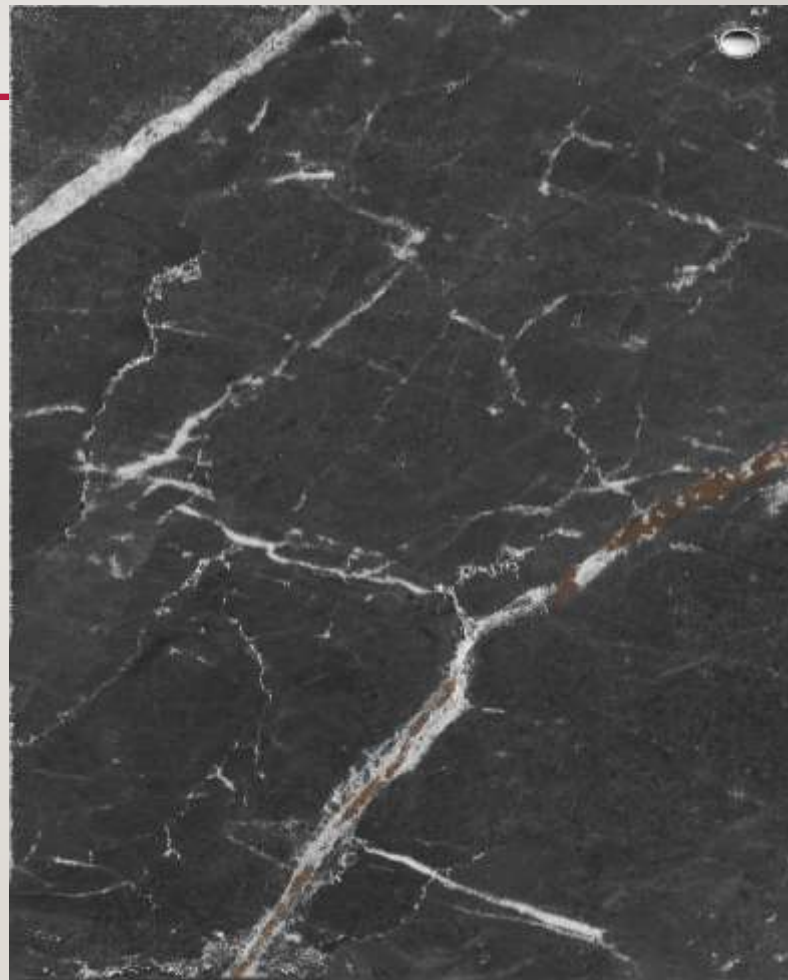
EXTERIOR GRADE



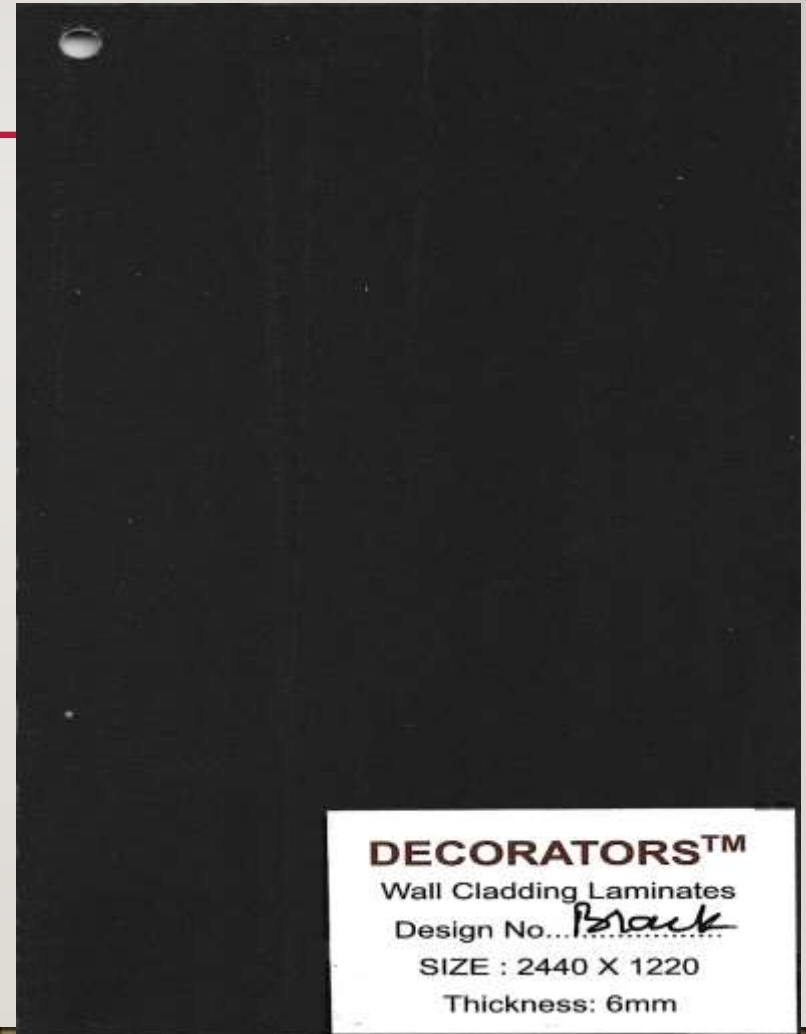
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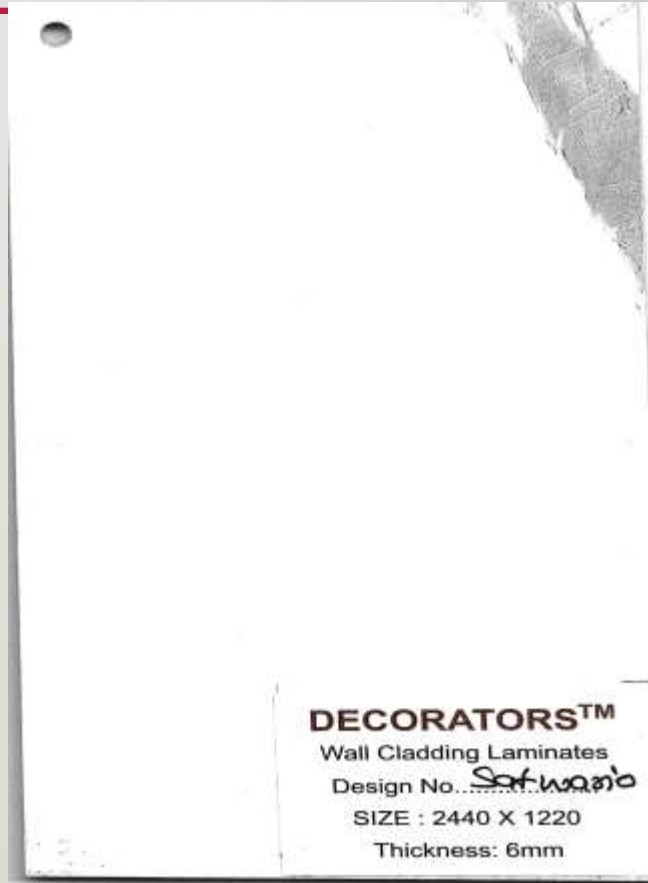
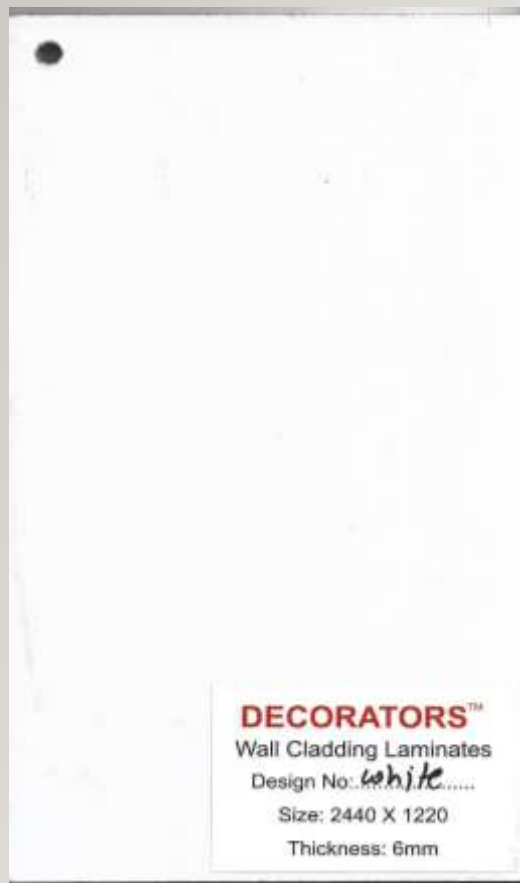
EXTERIOR GRADE



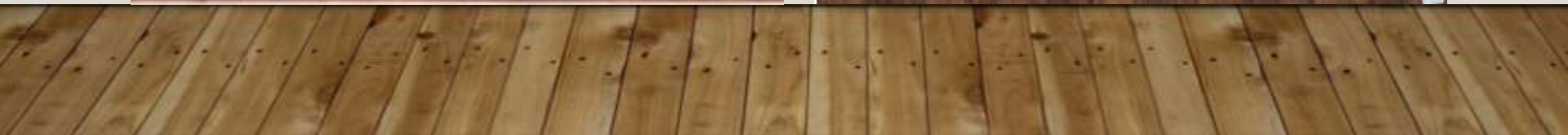
EXTERIOR GRADE



EXTERIOR GRADE



THESE TWO COLOUR AVAILABLE IN 10X4 12 YEARS WARRANTY





FIRE RESISTANT



SCRATCH FREE



WATERPROOF

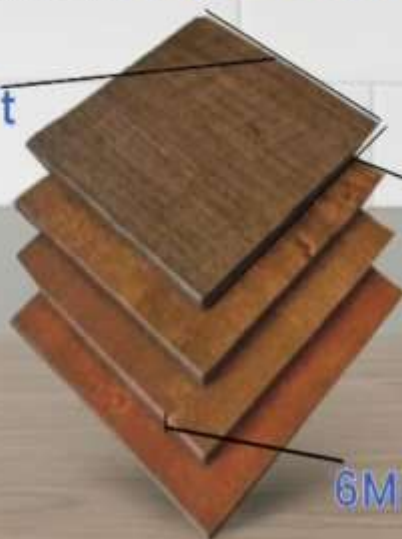


MAINTENANCE FREE

PREMIUM HPL SHEET



8x4 Ft

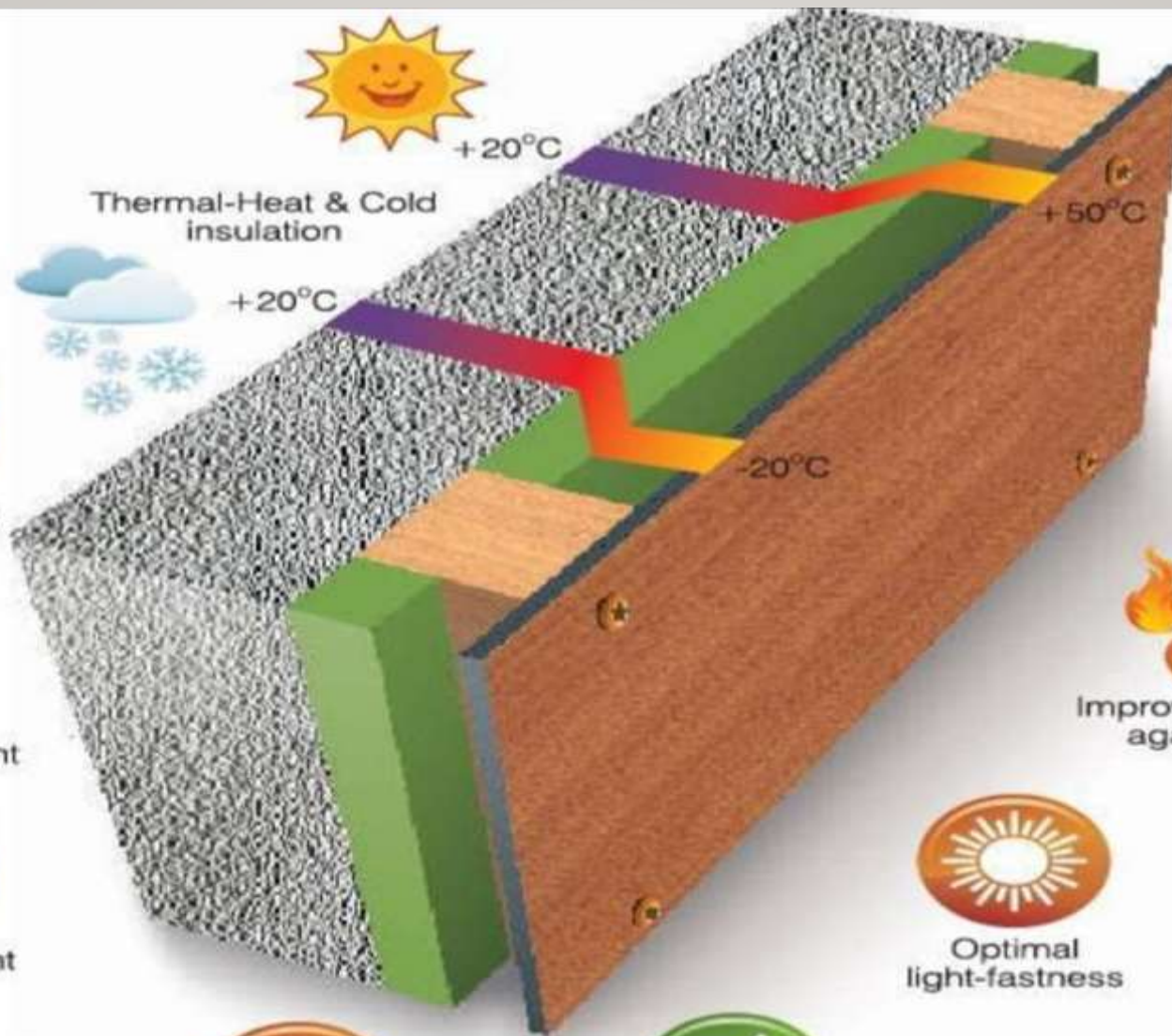


10x4 Ft

6MM THICKNESS

PREMIUM HPL SHEET





+20°C

Thermal-Heat & Cold
insulation



+20°C



Waterproof
against Rain



Improves sound
insulation



Improves reaction
against Fire



Optimal
light-fastness



Easy to clean



Solvent resistant



Impact resistant



Easy to install

Technical Specifications

S.No	PROPERTIES	TEST METHOD	ATTRIBUTES OF PERFORMANCE	UNIT OF MEASURE	RESULTS(AS PER EN438-6)
1	SURFACE QUALITY				
1.1	Surface Quality	EN 438-2.4	Sports, dirt and similar surface	mm ² /mm ²	≤2
			Fibers, hairs and scratches	mm ² /mm ²	≤20
2	DIMENSIONAL PROPERTIES				
2.1	Thickness	EN 438-2.5	Thickness tolerance	mm	ST±0.4
2.2	Site	EN 438-2.6	Length and Width	mm	+10/-0
2.3	Straightness of edge	EN 438-2.7	Straightness of edges	mm/m	≤1.5
2.4	Squareness	EN 438-2.8	Squareness	mm/m	≤1.5
2.5	Flatness	EN 438-2.9	Flatness(measured on full-size sheet)	mm/m	6.0≤T<10.05
3	PHYSICAL PROPERTIES				
3.1	Flexural Modulus	EN ISO 1.78	Stress	Mpa	≥9000
3.2	Flexural Strength	EN ISO 1.78	Stress	Mpa	≥80
3.3	Tensile Strength	EN ISO 527-2.9	Stress	Mpa	≥60
3.4	Density	EN ISO 1183	Density	gm/cm ³	≥1.35
3.5	Resistance to impact with large diameter ball	EN 438-2.21	indent dia.10mm 2x16mm Drop Height	m/n	≥1400
			indent dia.10mm T ₄ 6mm Drop Height	m/n	≥1800
3.6	Resistance to Wet Conditions	EN 438-2.15	Mass Increase - 2T±5mm	m/n	EGS - ≤7, EGF - ≤10
			Mass Increase - T ± 5mm	max. %	EGS - ≤5, EGF - ≤10
			Appearance	Rating	≥4
3.7	Dimensional stability at elevated temperatures	EN 438-2.17	Cumulative dimensional change - 2 ±T<5mm	Longitudinal %	±0.40
				Transversal %	±0.80
			Cumulative dimensional change - T±5mm	Longitudinal %	±0.30
				Transversal %	±0.60
4	WATER RESISTANCE REQUIREMENTS				
4.1	Resistance to Climate Shock	EN 438-2.19	Thermal Shock Resistance-Appearance	Rating	≥4
	Resistance to Artificial Weathering	EN 438-2.29	Contrast	Grey Scale Rating	≥3
			Appearance	Rating	≥4
5	FIRE PERFORMANCES				
5.1	Fire Reaction Classification	EN 135 01	Test as per EN 13823 (SBI test) and EN ISO 11925-2 (Small burner test)		
			Classification - 3 ±T<6mm	Classification	B-s2, do
			Classification - 3 ±T<13mm	Classification	B-s1, do

TECHNICAL DETAILS

Exterior Grade Compact Laminates (size : 2440mm. X 1220mm.)

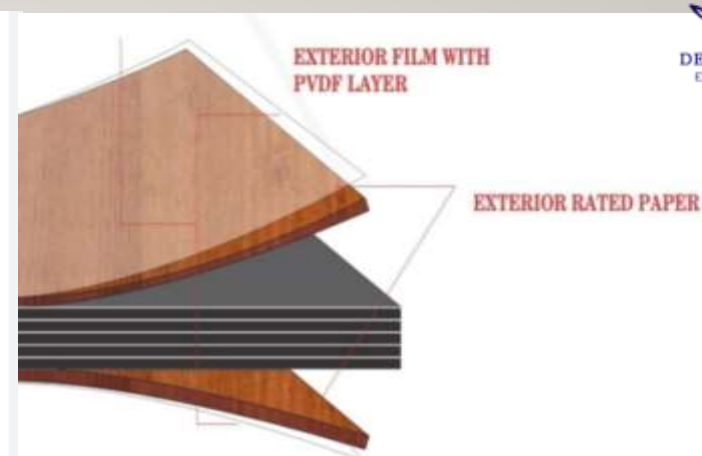
Sr. No.	Properties	EDF Grade Specification As per EN 438 - PARET 6	ICL, values 1
1	Thickness (mm.) (max.) 5.00 < = t < 8.00 (mm.)	6.00 ± - 0.40 mm	6.15 mm.
2	Length (mm.)	2440.00 + 10.00 /- 0.00 mm.	2441.00 mm.
3	Width (mm.)	1220.00+ 10.00 /- 0.00 mm.	1221.00 mm.
4	Edge Straightness mm. (max.)	1.50 mm. / m.	0.90 mm. / m.
5	Edge Squareness mm. (max.)	1.50 mm. / m.	0.80 mm. / m.
6	Flatness (mm.) (max.) 2.00 < = t < 6.00 mm. 6.00 < = t < 10.00 mm. t > = 10.00 mm.	8.00 mm. / m. 5.00 mm. / m. 3.00 mm. / m.	4.00 mm. / m. 2.50 mm. / m. 1.30 mm. / m.
7	Flexural Modulus (min.)	9000 Mpa.	13966 Mpa.
8	Flexural Strength (min.)	80 Mpa.	114 Mpa.
9	Tensile Strength (min.)	60 Mpa.	66 Mpa.
10	Density, gm. / cm3 (min.)	1.35 gm. / cm3	1.45 gm. / cm3
11	Resistance to impact by large diameter ball, a) Drop height mm. (mm.) 2.00 < = t < 5.00 mm. (t = nominal thickness) t > = 5.00 mm. b) Appearance not worse than	1400.00 mm. 1800.00 mm. 10.00 mm.	1600.00 mm. 2000.00 mm. 6.00 mm.
12	Resistance to wet conditions a) Mass increase (%) max. 2.00 < = t < 5.00 mm. (t = nominal thickness) t > = 5.00 mm. b) Appearance not worse than	10% 8% Rating 5	4% 3% Rating 5
13	Dimensional stability at elevated temperature, 2.00 < = t < 5.00 mm. (t = nominal thickness) a) Longitudinal, % max b) Transverse, % max t > = 5.00 mm. a) Longitudinal, % max b) Transverse, % max	0.40% 0.80% 0.30% 0.60%	0.25% 0.45% 0.20% 0.40%
14	Resistance to climatic shock a) Appearance b) Flexural Strength index. Min. c) Flexural modulus index. Min.	Rating 4 0.95 0.95	Rating 4 1.10 1.50
15	Resistance to artificial weathering (including Light Fastness) a) Gray Scale rating (not worse than) b) Appearance (min.)	After 650 MJ/m2 radiant Exposure (3000 hrs) Rating 3 Rating 4	3000 hrs passes Rating 4 Rating 4
16	Resistance to UV light a) Gray Scale rating (not worse than) b) Appearance (min.)	After 1500 hrs Exposure Rating 3 Rating 4	1500 hrs passes Rating 4 Rating 4
17	Spread of flame Remark : E (Exterior Grade), D (Severe use), F (Flame Retardant Grade)	Class 1	Class 1

VARIOUS APPLICATIONS:

- Facade Cladding
- Balcony paneling or cladding
- External cladding of commercial or residential buildings.
- Fences, Balcony Railing & Compound Wall Railing.
- Entry Gates for Bungalows, Commercial Buildings, Factories, etc
- Knock down shops, offices, cabins.
- Outdoor Furniture.
- External walls in prefabricated buildings.
- External Cladding for Shopping malls, Multiplexes,
- Schools, Stadiums, Theatres, Auditoriums, etc.
- Traffic Kiosks
- Bus Shelters

PRODUCTS FEATURES

- Technically Superior
- Extremely suitable for extreme Weather conditions
- It can be used on either side depending upon customer preference
- Light Weight : Extremely suitable for Exterior wall facade
as it does not put a lot of weight on the wall.
- Safe and healthy for the environment.



HPL COMPOSITION

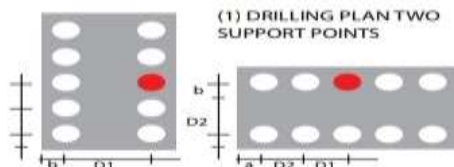
- Exterior Decorative Panels are produced by:
- Impregnation large amount of Kraft papers having resin absorbing capability.
- Pressing under high temperature of 170 C and pressure of 120 kg/ cm².

HPL PANELS COMPRISE OF:

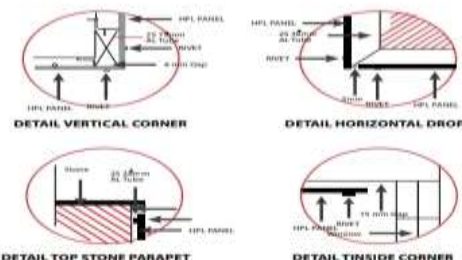
- Core layers are Kraft papers impregnated with phenolic resin providing the finished laminates the required strength, stability and flexibility
- Decorative papers impregnated with melamine resin to give colour-fastness and clarity
- Protective, transparent layer of cellulose paper impregnated with melamine resin to provide resistance to stains, heat, scratches & abrasion
- Durian never recommends single Side - HPL - Board for Exterior
- Always recommends BSD - Both side Decorative HPL - Board for Exterior Having Homogeneous and same properties.
- In CNC - Cut in Double side Durian HPL - Always recommends to for maximum 15 to 20 %are of the panel from durability point of view.

Fixing Plan

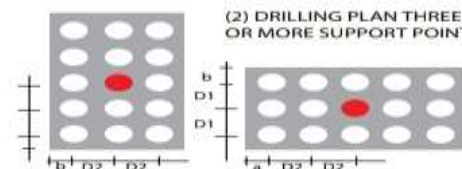
(1) DRILLING PLAN TWO SUPPORT POINTS



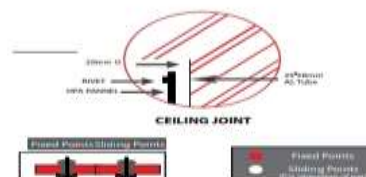
Thickness (mm)	MAX D1 (mm)	MAX D2 (mm)	a (mm)	b (mm)
6	500	500	20-80	20-40
8	650	650	20-80	20-40
10	800	800	20-90	20-50



(2) DRILLING PLAN THREE OR MORE SUPPORT POINTS



Thickness (mm)	MAX D1 (mm)	MAX D2 (mm)	a (mm)	b (mm)
6	600	600	20-80	20-40
8	700	700	20-80	20-40
10	850	850	20-90	20-50



Client Satisfaction

Client Satisfaction being our prime concern, we Carry out comprehensive research and use innovative methods to meet excellence parameters. With best use of resources under well-developed production unit, we successfully manage to cater our clients with products in perfect finish. Quality checks performed by our experts enable us to constantly keep up with quality standards. Also, with Easy payment options and quality deliveries, we have established great reputation with our valued client. Some reasons to have a huge client base across international markets are as follows:

- Domain expertise.
- Customization of products.
- Excellent R&D experts.
- Through understanding of clients's needs.
- Wholesale pricing.
- Easy payment options.
- Continuous feedback from clients.

Infrastructure

To ensure an easy execution of all-house processes, we have set up a huge infrastructure, which is divided into several units. Also, the use of latest technology machines in the manufacturing unit assist of professionals to manufacture wooden products as per industrial norms. Further, as a quality concerned entity, all manufactured wooden laminates & panels are tested on several quality testing parameters to ensure only high quality approved. Thus, our infrastructure effectively helps us maintaining a smooth quality structure.



**10 Years
Warranty**

**All Weather
Resistant**

**No
Fading**

**No
De-Lamination**



Why Choose Us

Superior
Manufacturing
Process

UV
Protected

10 Years
Warranty

Exclusive
Range

Light
Fastness
Property

Fire
Retardant

Manufactured with only European design papers



SHRINATHJI STYLE DECORS
PVT LTD



DECORATORS HPLTM
EXTERIOR WALL CLADDING

CONTACT US:

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EMAIL: info@decoratorscladding.com

SEARCH ON: GOOGLE , FACEBOOK,
INSTAGRAM , YOUTUBE = @decoratorshpl

**NOTE : MATERIAL SUPPLY IN ALL OVER
INDIA**

ADD- RDC RAJ NAGAR GHAZIABAD 201002

MATERIAL DISPATCH FROM DELHI



- WHY YOU CHOOSE US ?

@ WE PROVIDE THE MATERIAL WITH FULLY TRANSPERANCY .
@ WE DID NOT TAKE ANY PACKING CHARGES .
@ WE PROVIDE EXTRA BENEFITS TO B2B & B2C .
@ WE VALUE YOUR MOPNEY & TRUST
@ SAME DAY MATERIAL DISPATCH .

Thank you
FOR VISITING US!