OM SALES

CORPORATION

WHOLESALE INTERIOR SURFACE MATERIALS · HYDERABAD

EXTERNAL CLADDING

CENTURYEXTERIA

Decorative Exterior Laminates — HPL

Supplied by Om Sales Corporation

Om Sales Corporation is a wholesale supplier of interior-design materials in Hyderabad, established in 2015. We supply interior designers, architects, contractors, modular manufacturers and homeowners across Hyderabad and Secunderabad with premium interior surfaces and panels at genuine trade rates. Our catalogue spans 30+ categories: Corian-type acrylic solid surfaces, translucent Alabaster, mosaic and cork tiles, charcoal and decorative panels, acrylic and PVC laminates, PVC and MDF boards, WPC/PVC doors, plywood, blockboard and veneers. Specialty lines like translucent Alabaster and fluted acrylic panels are rare to source locally. One trusted source for your entire material list. Samples on request. WhatsApp +91 98666 07766.

Om Sales Corporation

31-7, Lalamiya Basti, RTC Colony, Tirumalgiri, Secunderabad, Hyderabad, TS 500015
+91 98666 07766 · care.oscorp@gmail.com · omsalescorp.com
GSTIN 36AEHPG7476H1Z7

A quality product from CENTURYPLY

CENTURYEXTERIA®
Decorative Exterior Laminates

CENTURYEXTERIA®
Decorative Exterior Laminates

PRODUCT CATALOGUE
VOLUME ONE

IMPRESS THE WORLD AT FIRST SIGHT

CENTURYEXTERIA®
Decorative Exterior Laminates

PRODUCT CATALOGUE



EXTERIA

VOLUME ONE

OM SALES CORPORATION

Om Sales Corporation · +91 98666 07766 · omsalescorp.com

CONTENTS

CenturyPly – A Name to Reckon With	03
Make a Memorable First Impression with CenturyExteria	05
Salient Features of CenturyExteria	07
Advantages & Benefits	09
There's a CenturyExteria for Everything	11
The Woodgrains Collection	13
The Stone & Abstract Collection	21
The Solids Collection	27
Fixation Systems	29
CenturyExteria Projects around India	31
Storage & Handling	57
Care & Maintenance	57
Certifications of Compliance	58
Design Index	59
Specifications	60
Find CenturyExteria Near You	61
Product Sample	62



CENTURYPLY

A NAME TO RECKON WITH

Founded in 1986 by Mr Sajjan Bhajanka and Mr Sanjay Agarwal, Century Plyboards (India) Ltd. has grown into a powerhouse with millions in business and millions of satisfied customers. The brand holds an undisputed leadership position in India across plywood, laminates, and veneers. Its pursuit of innovation, exploration, and progress has taken CenturyPly into elegant homes nationwide, earning a loyal customer base across the country.

It is also the first choice of architects and interior designers, who recommend it to home-owners across India. Together, the brand and its ambassadors have helped transform ordinary structures into warm, distinctive, and memorable homes.





OM SALES CORPORATION

Om Sales Corporation · +91 98666 07766 · omsalescorp.com

A Good First Impression Lasts for a Lifetime. Make It Count with CenturyExteria



The first thing people notice about a home is its exterior appearance. That's why the façade offers homeowners a perfect opportunity to make a bold style statement that catches attention and sparks conversation.

With its range of exterior-grade, high-pressure laminates in vibrant designer shades, patterns, and solid colours, **CenturyExteria** transforms building exteriors into stunning and inviting spaces. These premium cladding solutions not only enhance visual appeal but also help regulate indoor temperatures, reducing the need for cooling systems and lowering energy consumption. This blend of functionality, design optimisation, and aesthetics ensures an impressive finish for your home.

CenturyPly's manufacturing facility in India ensures timely deliveries for projects with tight deadlines. Each design combines beauty and strength, allowing you to create a durable and attractive exterior that leaves a good first impression of your space.



SALIENT FEATURES

- Highly UV Resistant
- Moisture & Thermal Control
- Impact Resistant
- Scratch Resistant
- Seepage Proof
- 10 Year Warranty*
- Colour Stable
- Low Maintenance
- Double Side Decorative
- Bending Resistant
- Double Hardened
- Easy & Rapid Installation
- Suitable For All Exterior Application
- Self-Supporting

VENTILATED FACADE SYSTEM

The ventilated facade system by CenturyExteria significantly enhances a building's energy efficiency and durability, primarily through superior thermal control and moisture management. The system works by creating a continuous air gap between the HPL cladding and the building's structural wall. This gap facilitates the air cushioning effect, where air enters at the bottom, heats up, rises by convection, and exits at the top.

FIRE SAFETY

When exposed to fire, CenturyExteria panels reduce intensity of spreading of the fire and retain their stability for a long time. This has been tested and approved by authorised testing bodies in India and abroad. CenturyExteria products fall within one of the most authentic fire-retardant class ratings (Class-I) as per BS 476 part#7. This product has also secured Class A rating as per ASTM* E84-13a Std., with a F.S.J. value as 15 & S.D.I. as 350.

TOUGH

The suitable modulus of elasticity, high tensile and flexural strength make CenturyExteria panels highly impact resistant. The homogeneity in the composition and density of the core ensure high pull-out strength for fixings or fasteners, which is especially important when the panel is invisibly fixed with anchors. Not only this, the dimensional stability and workability of CenturyExteria panels are comparable to those of hardwood. These can be easily processed, cut, sized, drilled and perforated. These are also not affected by moisture and are not susceptible to weathering or rot.

COLOUR STABILITY-OPTIMAL LIGHT FASTNESS

Colour Stability of the vertically applied decorative surface of CenturyExteria panels comply with the highest score classification - 5, measured with the grey scale according to EN 438-6.
The colours of CenturyExteria panels would have a very minimal effect (almost no considerable shade fading) in the most severe climatic conditions, under direct contact of UV rays and even in heavily polluted industrial locations.

WEATHER PROTECTION

The specially designed weather-proof acrylic film on both sides of CenturyExteria panels are invincible against heavy rains, storms, harsh sunlight, scarring dusts and ensure indomitable protection against UV rays.

TEMPERATURE RESISTANCE

CenturyExteria panels can withstand temperatures ranging from -20° C – 80° C, making it the most suitable exterior cladding option for all climates.

ACOUSTIC RESISTANCE

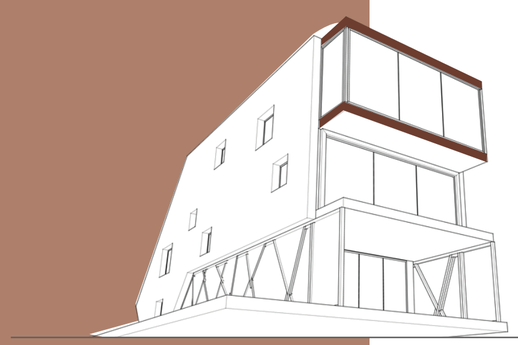
CenturyExteria's ventilated façade system also acts as a sound insulator, reducing external noise, ideal for hospitals, offices, hotels, and schools in high-traffic areas.

THERMAL INSULATION

CenturyExteria's ventilated façade reduces heat absorption, cuts air-conditioning costs, and ensures faster payback, making it an ideal cladding solution.

FEATURES
ADVANTAGES & BENEFITS

CenturyExteria comes with a wide range of advantages, which translate into marvellous benefits for homeowners.



Exteria Shades are Blue Scale #8 compliant, made using premium European and Japanese deco paper.

Therefore,
Exteria panels don't fade

And this means great benefits for customers

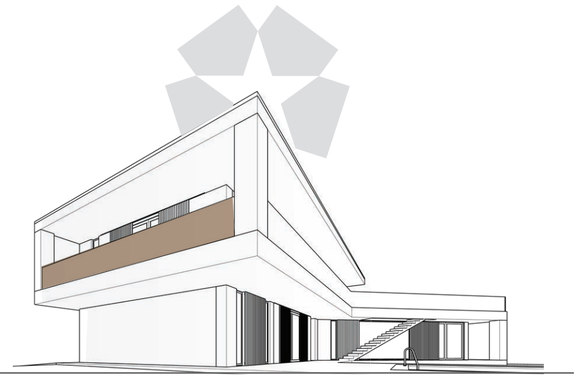
- "My building will stay beautiful for years."
- "I won't need to invest in my building's exterior for the next 10–15 years."
- "No more constantly chasing fabricators or masons to fix my building's exterior!"

Exteria panels have EN 438 (P:VI) Class 1 and ASTM E84 Class A fire safety ratings.

Therefore,
Exteria panels don't catch fire easily

And this means great benefits for customers

- "Fire won't easily damage my building, saving me costly repairs."
- "Fire-resistant materials give us peace of mind and a strong sense of safety at home."

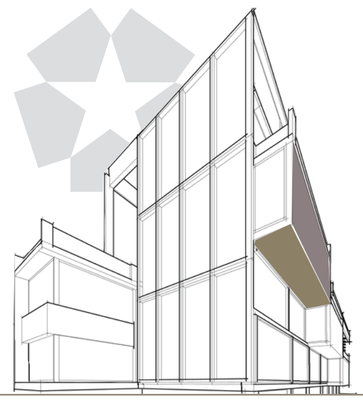


Exteria panels have a density of 1.45 g/cm³ and an impact resistance ≥ 1800 mm.

Therefore,
Exteria panels are strong & sturdy

And this means great benefits for customers

- "My building will stay protected with a sound structural health."
- "I'm confident its value will rise thanks to a well-maintained façade."



Exteria panels adhere to the dry cladding installation process.

Therefore,
there's an air cushion between the structure and the façade.

The façade can mimic wood, stone, cement, metal, marble, granite, or other materials.

Exteria panels are quicker and easier to install than wet cladding.

And this means great benefits for customers

- "My home will stay cooler in summer and warmer in winter."
- "My electricity bills will be lower, saving me money over time."
- "My building will look so attractive, it will be the talk of the town."
- "My building will remain clean during and after installation."
- "I can move back home quickly, as installation is fast."



There's a CenturyExteria for everything

CENTURYEXTERIA®
Decorative Exterior Laminates

Just like various things about you come together to make that first impression, you can deck up various parts of your building's façade to reflect your sense of style. And CenturyExteria comes with versatile applications to help you achieve this.



OM SALES CORPORATION

Om Sales Corporation · +91 98666 07766 · omsalescorp.com

CENTURYEXTERIA®
Decorative Exterior Laminates

THE WOODGRAINS COLLECTION

A touch of Mother Nature becomes a part of every nature lover's signature. And the Woodgrains Collection weaves natural beauty with a sense of design. These façades bring you the rustic beauty of the forests to create a lasting first impression.





SUKUPIRA PRADO **639**





THE WOODGRAINS COLLECTION

CENTURYEXTERIA®
Decorative Exterior Laminates





SAMOA TEAK **456**





LEPING WALNUT **4527**



RECLAIMED WALNUT **419**



DECO WALNUT LIGHT BROWN **3419**



DECO WALNUT
DARK BROWN **3418**



THE WOODGRAINS COLLECTION

CENTURYEXTERIA®
Decorative Exterior Laminates



OAKRIDGE MONUMENT **3696**



NAMBIA OAK **4664**





SAPELI **541**





MAHOGANY **468**



THE WOODGRAINS COLLECTION

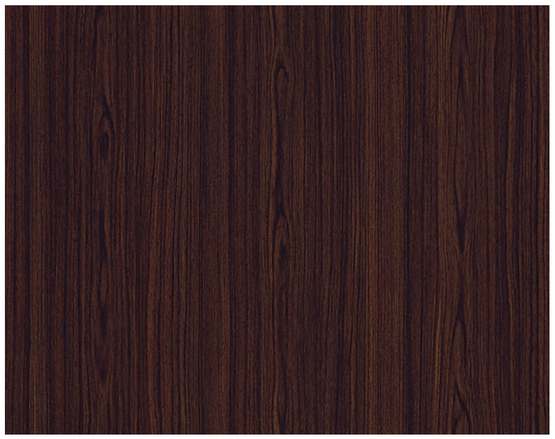
CENTURYEXTERIA®
Decorative Exterior Laminates



PYRUS OSCURO **3408**



CLARO MAPLE **3342**









BAVARIAN ASH GREY **3594**



THE STONE & ABSTRACT COLLECTION

The quiet grandeur of ancient landscapes finds its place in every stone-inspired creation. The Stone & Abstract Collection captures the depth, texture, and timelessness of rock formations, turning façades into statements of strength. These surfaces bring a grounded, architectural elegance that enhances structures with a bold and enduring first impression.





REYNOSA STONE **5819** NEW





BARK STONE **3836**

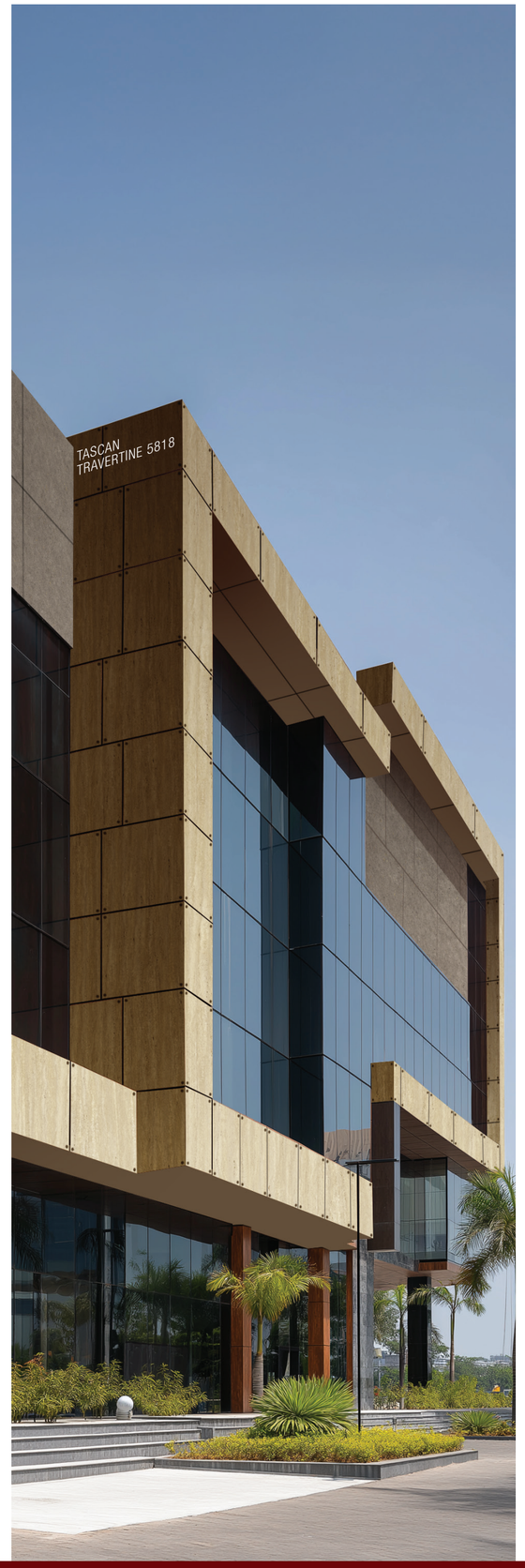


THE STONE & ABSTRACT COLLECTION

CENTURYEXTERIA®
Decorative Exterior Laminates



TASCAN TRAVERTINE **5818** NEW





MOCHA **3893**





RUSTICO **3896**





THE STONE & ABSTRACT COLLECTION

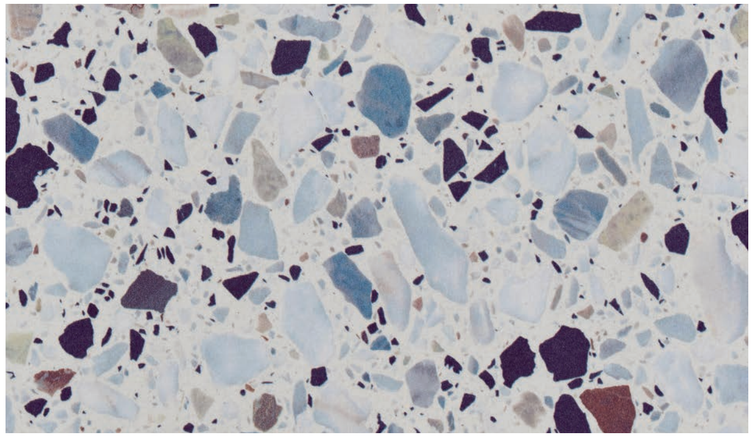
CENTURYEXTERIA®
Decorative Exterior Laminates



MOONLIT CHARCOAL **3894**



DUNE STONE **5815** NEW



MAREMMA DAWN **5882**



PARDO REYRA **3802**



FLATIRON STONE **5855**



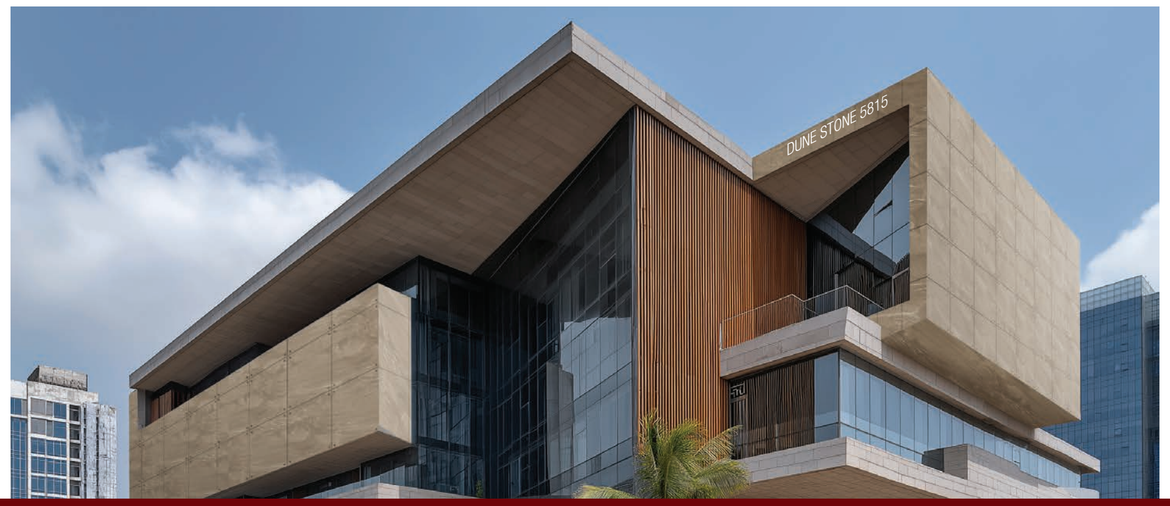
TULA SILVER **4867**



SIERRA MARBLE **3854**



WHITE MARBLE **3846**







THE SOLIDS COLLECTION

The façades in our Solids collection are inspired by blocks of monotone hues, and they lend both proportions as well as an element of vastness to structures that would have otherwise looked visually weightless. This goes a long way in adding uniqueness and robustness at the same time, while also making a standout first impression.

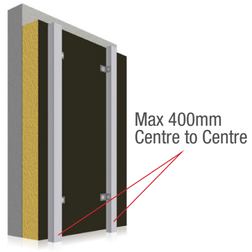


CENTURYEXTERIA®
Decorative Exterior Laminates

- WHITE 101
- SNOW WHITE 107
- OFF WHITE 108
- DESIGNER WHITE 109
- IVORY 121
- LIGHT GREY 221
- WARM GREY 226
- GREY 231
- BLUISH GREY 234
- GRAPHITE GREY 238
- CONCRETE GREY 3233
- TAUPE 158
- LIGHT BEIGE 161
- PEACH 165
- BRAZILIAN SAND 168

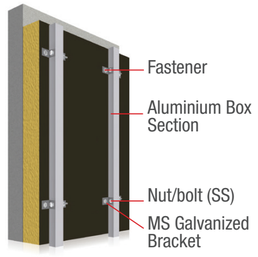
ADHESIVE FIXATION SYSTEM

STEP 1



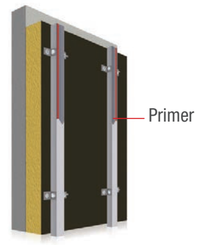
Assembling of M.S. galvanized brackets and fasteners on load bearing structure.

STEP 2



Fixing the aluminum extrusion to the M.S. galvanized brackets with S.S. nuts and bolts.

STEP 3



Application of recommended primer

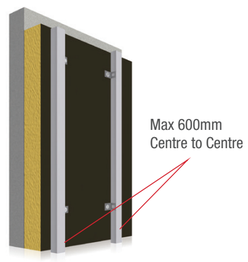
STEP 4



Panel placement on the aluminium extrusion sub-structure.

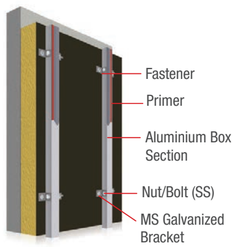
RIVET FIXATION SYSTEM

STEP 1



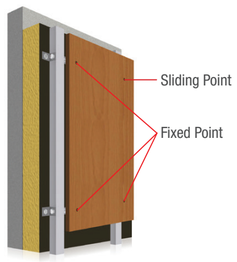
Assembling of aluminium extrusion substructure on load bearing structure.

STEP 2



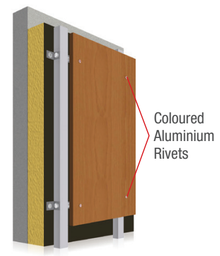
Application of recommended primer

STEP 3



Detail of fixed point and sliding points on the panel.

STEP 4



Panel placement & fixing of coloured aluminium rivet on the panel

OTHER FIXATIONS



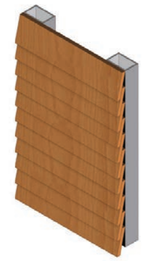
Undercut concealed fixation



Undercut concealed fixation with joint connector



'h'-clip concealed fixation



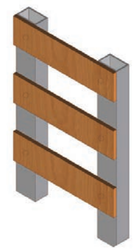
Overlap fixation



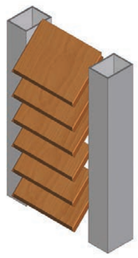
Rainwater drainage fixation



Shiplap fixation



Duct cladding



Louvre cladding

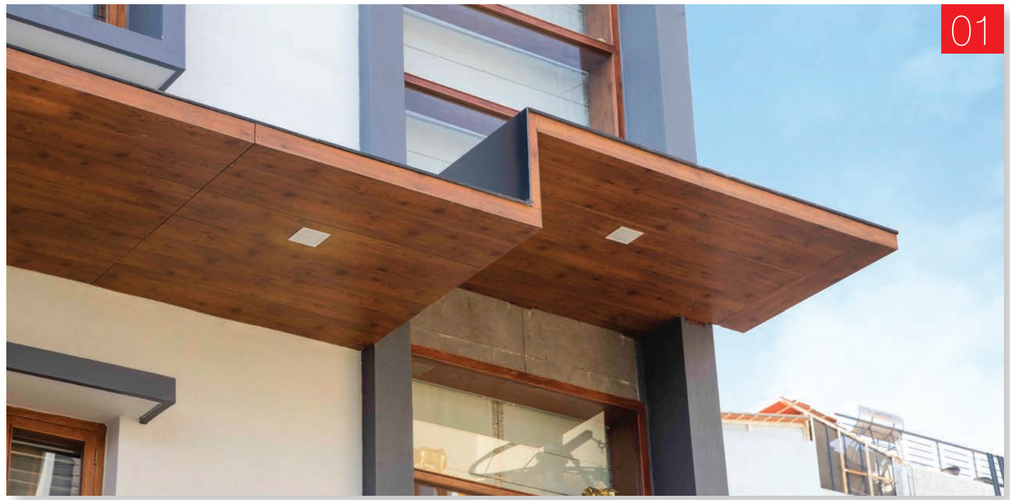
PROJECT GALLERY

CenturyExteria has undertaken and delivered some of the best projects in the commercial and residential sctors. CenturyExteria has brought about a noteworthy transformation in both - the structures they are used in and the landscape of the area.



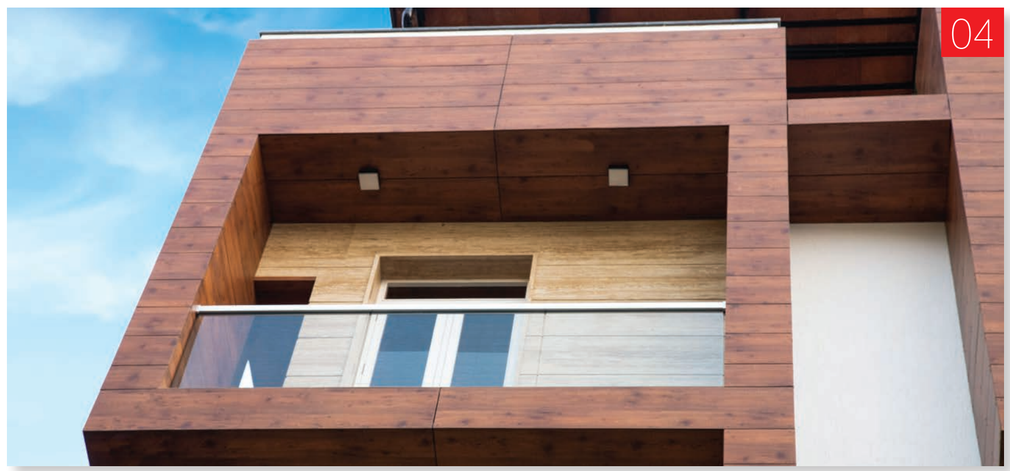
CENTURYEXTERIA®
Decorative Exterior Laminates

RESIDENTIAL


01


02


03


04


05


06


07


08


09

RESIDENTIAL


10


11


12


13


14


15


16

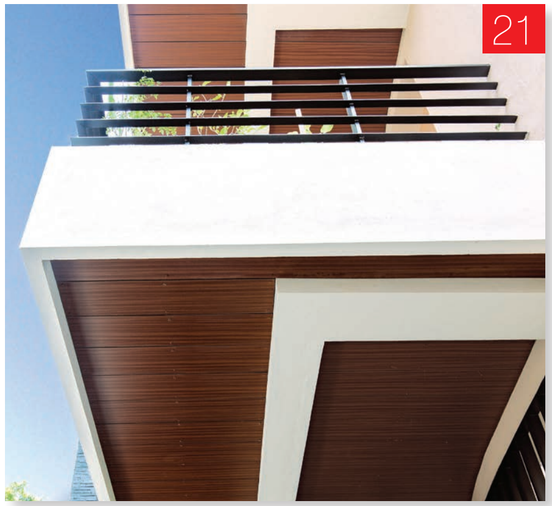

17


18


19


20

RESIDENTIAL


21


22


23


24


25


26


27


28

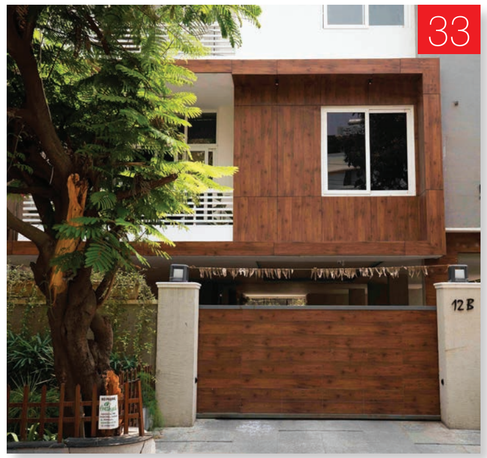

29

RESIDENTIAL


30


31


32


33


34


35

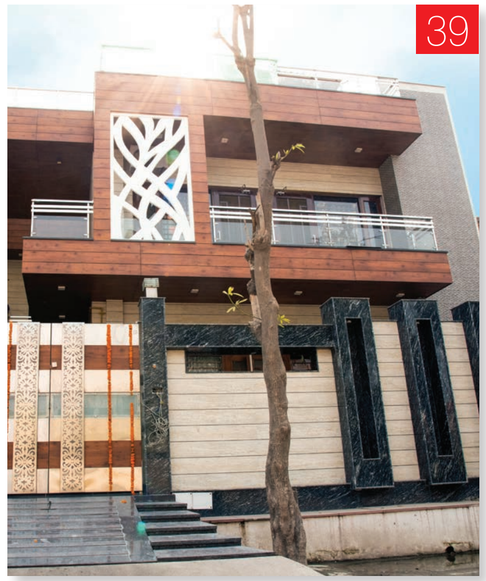

36

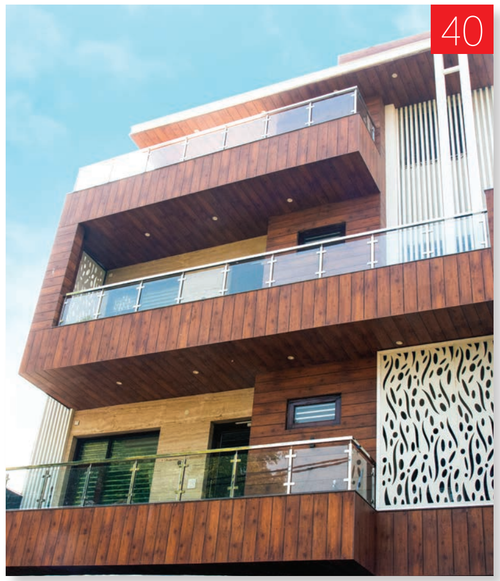

37

CENTURYEXTERIA®
Decorative Exterior Laminates

RESIDENTIAL


38


39


40


41


42


43

44

45

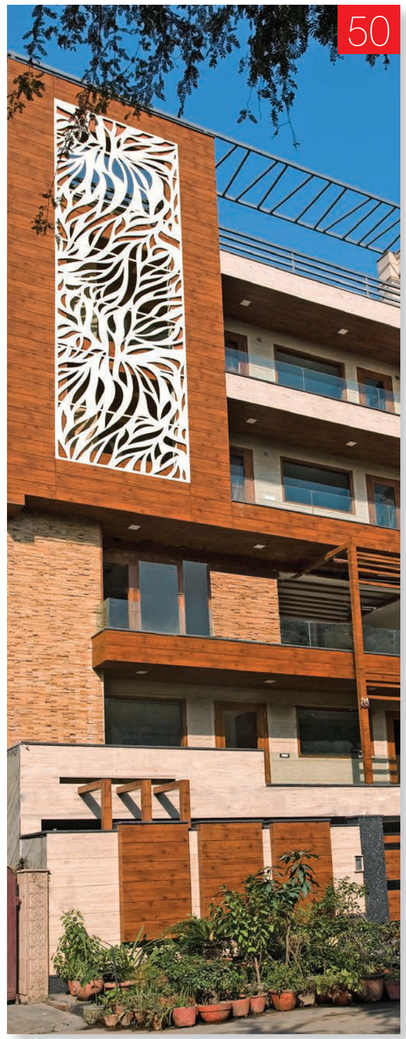

46

RESIDENTIAL


47

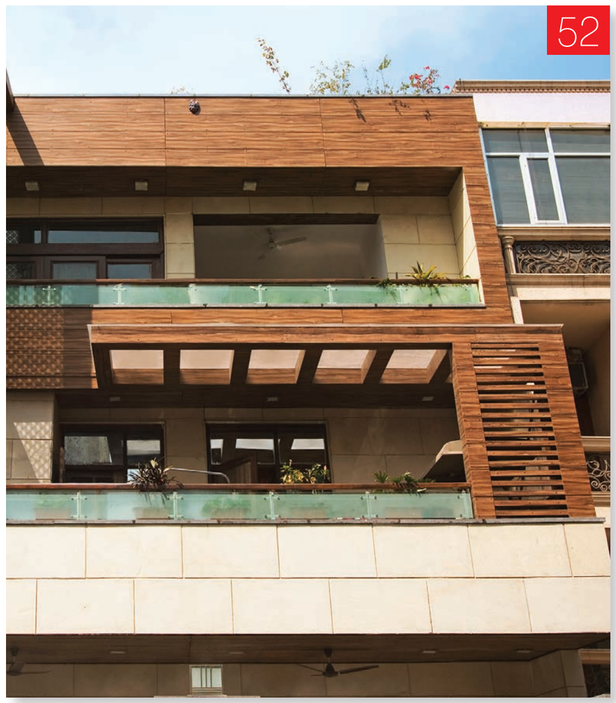

48

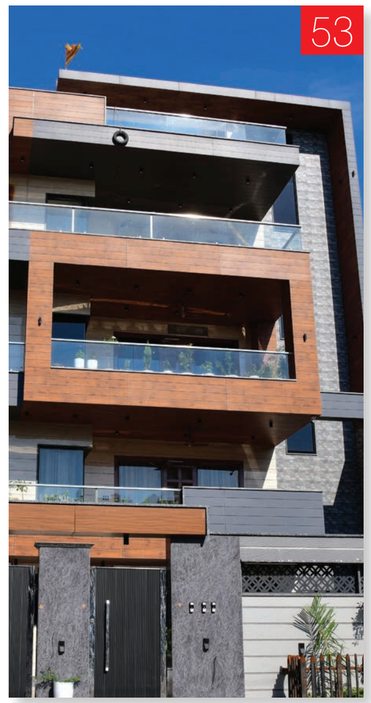

49


50



51


52


53


54


55


56

CENTURYEXTERIA®
Decorative Exterior Laminates

RESIDENTIAL


57


58


59

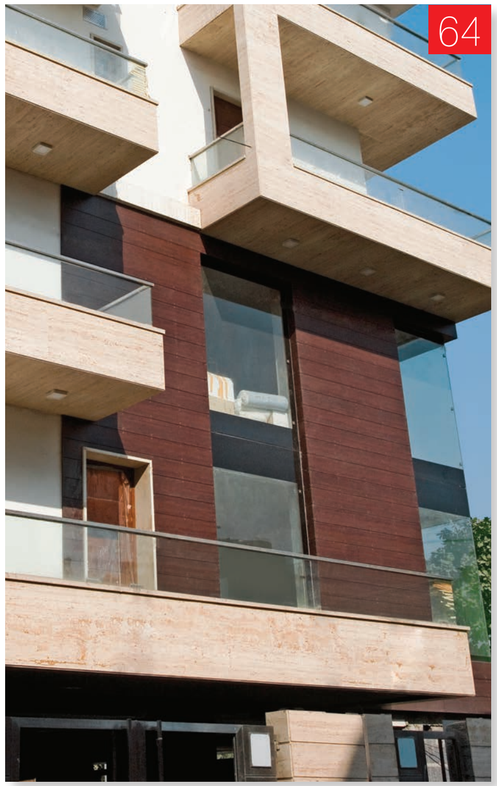

60


61


62


63

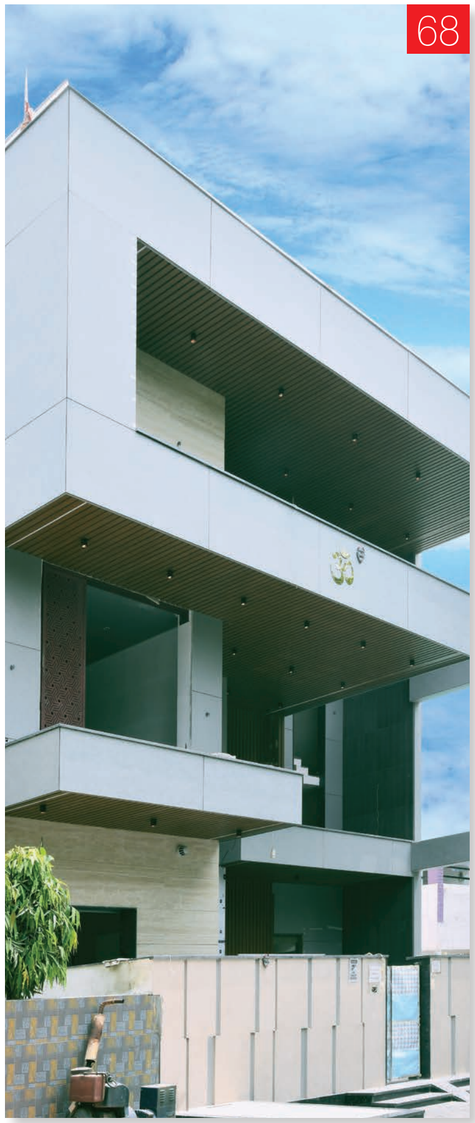

65


64

RESIDENTIAL


66


67


68


69


70

COMMERCIAL



01



02

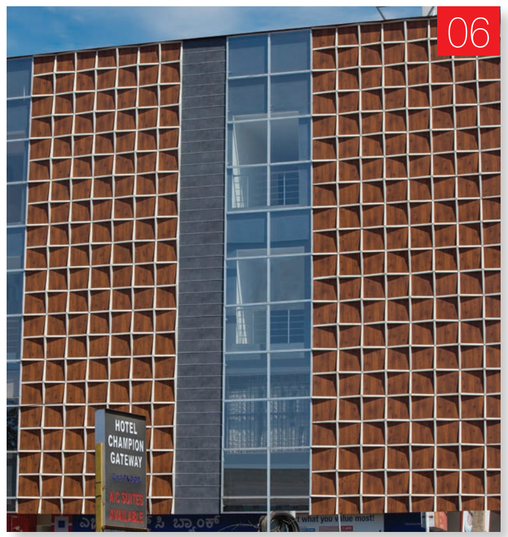


03


04



05



06

COMMERCIAL


07


08


09

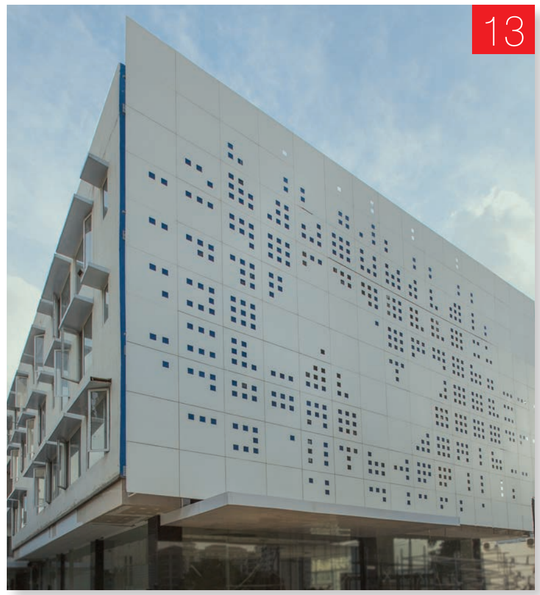

10
AVR
AVR SWARNA MAHAL
JEWELRY


11
JAY THE SACRED HEART OF JESUS BE EVERYWHERE LOVED
Our Lady of the Sacred Heart Church
Bangalore

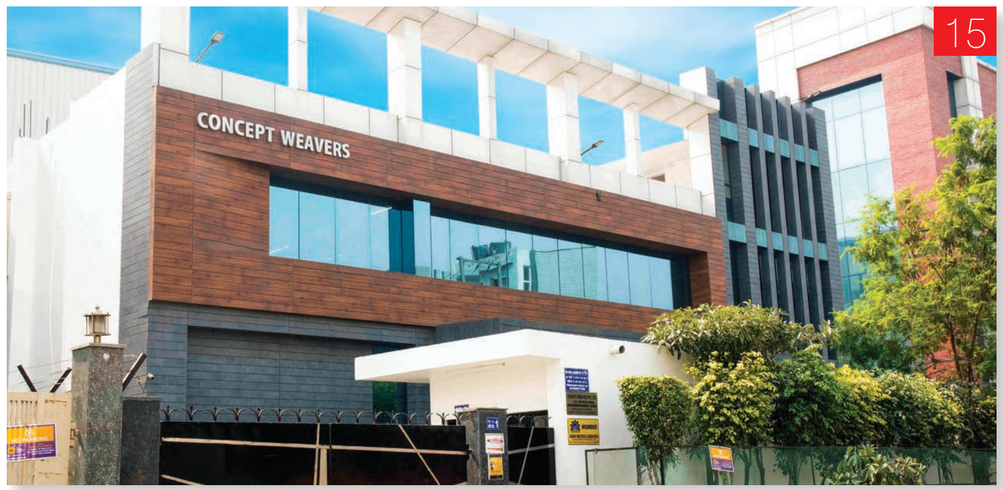
COMMERCIAL



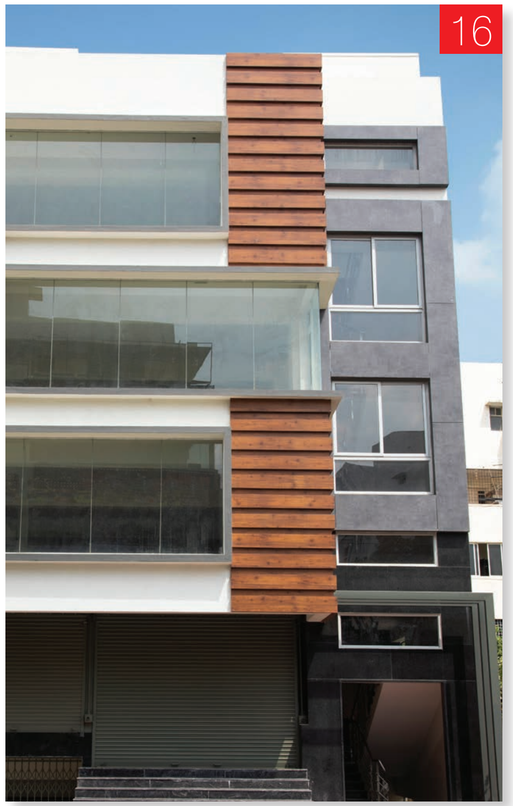
12


13


14



15


16

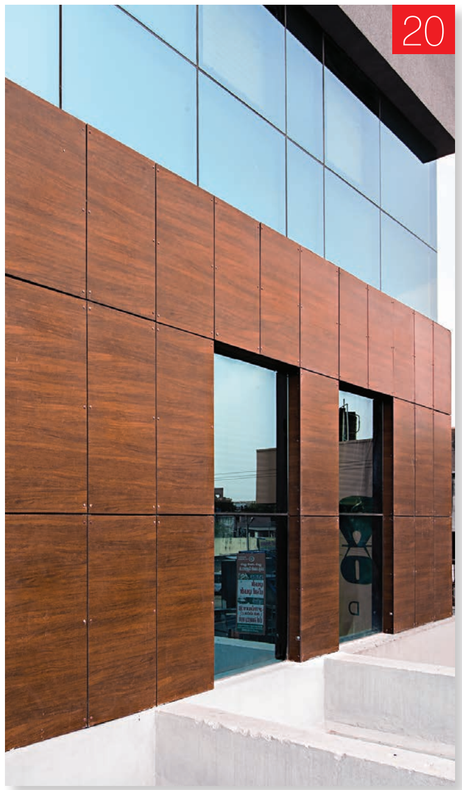

17



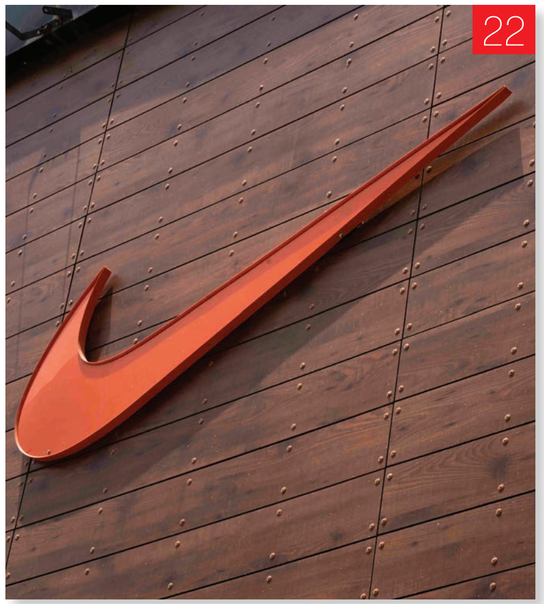
18

COMMERCIAL













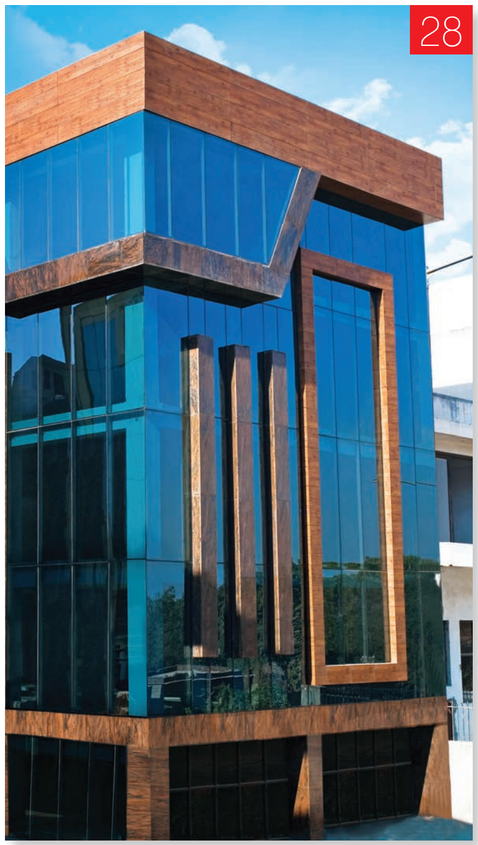


COMMERCIAL



26


27


28

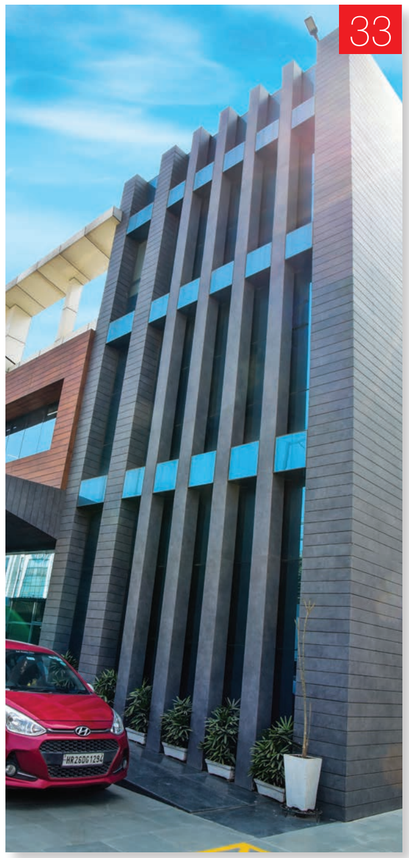


29



30


32


33



31



34

Storage & Handling

- Store in a dry, clean, frost-free room.
- CenturyExteria HPL sheets must be stacked horizontally.
- A levelled surface which can provide full and uniform support to the pallets on which CenturyExteria HPL sheets will be placed during storage, should be made available.
- Dirt, dust or any abrasive material in any form must always be avoided on or between CenturyExteria HPL sheets.
- Store CenturyExteria HPL sheets in the original, closed packaging wherever possible.
- Do not place any moisture-sensitive separator layers between the CenturyExteria HPL sheets. If required, use plastic sheets as intermediate layer.
- Treat CenturyExteria HPL sheets with care. Suitable protective hand gloves must always be worn while handling.
- CenturyExteria HPL sheets should not be slided over another or pushed/pulled over edge while they are being carried or loaded. During transportation always lift the sheets.
- The peel off film should be ideally removed within 14 days of installation of the panels.

Care & Maintance

CenturyExteria HPL panel surfaces can be cleaned with a damp cloth and mild detergent (baby shampoos, liquid dish washing detergents, liquid soaps etc.). After cleaning, a thorough rinsing and drying is required.

To avoid dirt or dust accumulation, cleaning at a steady interim is suggested. Depending on extent of dirt deposited, cleaning interval may vary accordingly.

Don't use any strongly acidic or alkaline based solvent, bleach, heavily chlorinated product or furniture polish as cleaning agent; these agents can discolour the UV protective film on the panel.

Any kind of abrasive cleaner, harsh chemical, powder, scouring pad, steel wool, chisel, sandpaper, brush having hard rigid bristles etc. should never be used; this can leave permanent scratch or residue marks on the laminate and irreversibly damage the finish.

Solvents having polyurethane lacquer, paint thinner and nail polish remover must not be used, as these solvents can have adverse effects on the UV protective film.

Credentials

CERTIFICATIONS OF COMPLIANCE

GREENGUARD
PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS UL.COM/GG UL 2818
GOLD

CENTURY PLYBOARDS (INDIA) LIMITED

CenturyLaminates Exterior Grade Compact

Certificate Number
17649-410

Status
Certified

UL 2818 - 2013 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Building materials are determined compliant in accordance with an Office environment with an air change of o.68 hr-1 and a loading of 3.20 m2.
Products tested in accordance with UL 2821 test method to show compliance to emission limits in UL 2818, Section 7.1

Environment

UL Environment investigated representative samples of the identifed Producf(s) to the identified Standard (s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL Environment and the Certificate Holder(collectively "Agreement"). The certificate Holder is authorized to use the UL Environment Mark for the identified Product(s) manufactured at the production site(s) covered by the ULE Test Report, in accordance with the terms of the Agreement. This Ceritificate is valid for the identified dates unless there is non-compliance with the Agreement.

FSC Certified products are available on request.

FSC www.fsc.org FSC® C107444
The mark of responsible forestry

ASTM INTERNATIONAL

NATIONAL TEST HOUSE

NABL

European Standard EN 438

Index

CENTURYEXTERIA®
Decorative Exterior Laminates

Design No.	Design Name	Genre	Page No.
101 •	WHITE	Solid	28
107 •	SNOW WHITE	Solid	28
108 •	OFF WHITE	Solid	28
109 •	DESIGNER WHITE	Solid	28
121 •	IVORY	Solid	28
158 •	TAUPE	Solid	28
161	LIGHT BEIGE	Solid	28
165	PEACH	Solid	28
168	BRAZILIAN SAND	Solid	28
221 •	LIGHT GREY	Solid	28
226 •	WARM GREY	Solid	28
231 •	GREY	Solid	28
234 •	BLUISH GREY	Solid	28
238 •	GRAPHITE GREY	Solid	28
321 •	CHERRY BEECH	Woodgrain	18
403 •	WILD PEAR	Woodgrain	18
419 •	RECLAIMED WALNUT	Woodgrain	16
456 •	SAMOA TEAK	Woodgrain	15
464 •	NYANA TEAK	Woodgrain	15
468 •	MAHOGANY	Woodgrain	18
494 •	NYANA ROSE	Woodgrain	19
541 •	SAPELI	Woodgrain	18
639 •	SUKUPIRA PRADO	Woodgrain	14
738	HASTINGS SANDALWOOD	Woodgrain	20
3233 •	CONCRETE GREY	Solid	28
3342	CLARO MAPLE	Woodgrain	19
3408 •	PYRUS OSCURO	Woodgrain	19
3418	DECO WALNUT DARK BROWN	Woodgrain	16
3419 •	DECO WALNUT LIGHT BROWN	Woodgrain	16
3531 •	TYROL PINE	Woodgrain	14
3594	BAVARIAN ASH GREY	Woodgrain	20
3696 •	OAKRIDGE MONUMENT	Woodgrain	17
3802	PARDO REYRA	Stone & Abstract	26
3809 •	SAHARA	Stone & Abstract	23
3819 •	STEEN CEMENT	Stone & Abstract	22
3836 •	BARK STONE	Stone & Abstract	22
3846	WHITE MARBLE	Stone & Abstract	26
3852	SAGRADA MARBLE	Stone & Abstract	26
3853	GOTHIC MARBLE	Stone & Abstract	26
3854	SIERRA MARBLE	Stone & Abstract	26
3893	MOCHA	Stone & Abstract	24
3894	MOONLIT CHARCOAL	Stone & Abstract	25
3896 •	RUSTICO	Stone & Abstract	24
4527	LEPING WALNUT	Woodgrain	16
4664 •	NAMBIA OAK	Woodgrain	17
4867	TULA SILVER	Stone & Abstract	25
5815	DUNE STONE	Stone & Abstract	25
5816	METRO SLATE	Stone & Abstract	22
5817	CORTEN BLOOM	Stone & Abstract	24
5818	TASCAN TRAVERTINE	Stone & Abstract	23
5819	REYNOSA STONE	Stone & Abstract	22
5855 •	FLATIRON STONE	Stone & Abstract	25
5882 •	MAREMMA DAWN	Stone & Abstract	26
5889 •	CORRODED METAL	Stone & Abstract	24

• Also available in 10ft. x 4 / 4.25ft. panel size

Technical Data Sheet

EXTERIOR GRADE HIGH PRESSURE COMPACT LAMINATE

Size: 2440 mm. x 1220 mm.

Sl. No.	EDF Grade Specification		CenturyExteria EDF* (Non Halogenated)
	Properties	As per EN 438-part 6	
1	Thickness (mm.)		
	5.00 ≤ t < 8.00 mm.	6.00 ± 0.40 mm.	6.00 ± 0.40 mm.
2	Length (mm.)	2440.00 +10.00 mm / - 0.00 mm	2440.00 +10.00 mm / - 0.00 mm
3	Width (mm.)	1220.00 +10.00 mm / - 0.00 mm	1220.00 +10.00 mm / - 0.00 mm
4	Max. Edge Straightness (mm.)	1.50 mm. / m.	≤ 1.00 mm. / m.
5	Max. Edge Squareness (mm.)	1.50 mm. / m.	≤ 1.00 mm. / m.
6	Max. Flatness (mm.)		
	6.00 ≤ t < 10.00 mm. (t = nominal thickness)	5.00 mm. / m.	≤ 5.00 mm. / m.
	t ≥ 10.00 mm.	3.00 mm. / m.	≤ 3.00 mm. / m.
7	Flexural Modulus (Min.)	9000 M Pa	≥ 11,000 M Pa
8	Flexural Strength (Min.)	80 M Pa	≥ 100 M Pa
9	Tensile Strength (Min.)	60 M Pa	≥ 70 M Pa
10	Density, gm. / cm^3 (Min.)	1.35 gm. / cm^3	1.45 gm. / cm^3
11	Resistance to impact by large diameter ball		
	a) Drop height, mm. (Min.)		
	t ≥ 5.00 mm. (t = nominal thickness)	1800.00 mm.	2000.00 mm.
	b) Indentation Dia., mm. (Max.)	10.00 mm.	≤ 10.00 mm.
12	Resistance to wet conditions		
	a) Mass increase % (Max.)		
	t ≥ 5.00 mm. (t = nominal thickness)	8%	3%
	b) Appearance (not worse than)	Rating 4	Rating ≥ 4
13	Dimensional stability at elevated temperature		
	t ≥ 5.00 mm.		
	a) Longitudinal, % (Max.)	0.30%	≤ 0.20%
	b) Transverse, % (Max.)	0.60%	≤ 0.40%
14	Resistance to climatic shock		
	a) Appearance	Rating 4	Rating 4
	b) Flexural Strength Index (Min.)	0.95	≥ 0.95
	c) Flexural Modulus Index (Min.)	0.95	≥ 0.95
15	Resistance to artificial weathering (including Light Fastness)	After 650 MJ / m^2 radiant exposure (3000 hrs.)	3000 hrs. passes
	a) Gray scale rating (not worse than)	Rating 3	Rating 5
	b) Appearance (Min.)	Rating 4	Rating 5
16	Resistance to UV light	After 1500 hrs. exposure	1500 hrs. passes
	a) Gray scale rating (not worse than)	Rating 3	Rating 5
	b) Appearance (Min.)	Rating 4	Rating 5
17	Spread of flame	Class 1	Class 1
Standard : ASTM E84*			
18	Classification	Class	Class A
	Flame Spread Index	FSI 0 - 25	<25
	Smoke Developed Index	SDI 0 - 450	<450

Our Presence



Product Sample - 6mm
Also available in 4mm, 8mm, 12mm, 15mm and upto 18mm thickness



Product Sample - 5mm
Also available in 4mm, 8mm, 12mm, 15mm and upto 18mm thickness

OM SALES

CORPORATION

SUPPLIED BY OM SALES CORPORATION

Wholesale interior surface materials · Hyderabad & Secunderabad

31-7, Lalamiya Basti, RTC Colony, Tirumalgiri, Secunderabad, Hyderabad, TS 500015

+91 98666 07766

WhatsApp · wa.me/919866607766

care.oscorp@gmail.com

omsalescorp.com

GSTIN 36AEHPG7476H1Z7