



Power of Desire



SOMANY

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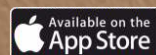
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CERAMIC PLANKS TILES / CAT / AUGUST 2021

200 X 1200MM
200 X 1000MM

SOMANY
Tiles | Bathware

ZAMEEN SE JUDEY



Planks
TILES COLLECTION

Ceramica

UNIT 2 FOR ALL INDIA

INTRODUCING

PLANKS TILES COLLECTION

INDEX

200 x
1200mm — 04 to 17

200 x
1000mm — 18 to 29

WELCOMING ALLURE OF PLANKS...

Ceramic tiles that imitate the beauty of planks in Matt Look, having the features parallel to GVT make your space elegant. It is a preferred choice of architects & interior designers to outline distinctive spaces, with its unique patterns, shades & matchless natural look.



ECO-FRIENDLY
& HYGIENIC



RESISTANCE
TO UV RAYS



FIREPROOF



NATURAL
TEXTURE



PROTECTING
NATURE



NATURAL
FEELING



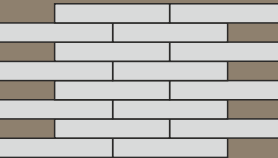
SOMANY

Planks

FINISH
MATT

SIZE
200 X 1200MM

ESSENTIA ALBAWOOD HAYA



Easy To
Maintain



First Ever
Eco-Friendly



Zero
Maintenance



Random Print



GOODWOOD

NEW



ESSENTIA ALBAWOOD HAYA V4

GOODWOOD

NEW



ESSENTIA ALBAWOOD TEAK V4

GOODWOOD

NEW



ESSENTIA AUSTINWOOD DECOR V3

GOODWOOD

NEW



ESSENTIA AUSTINWOOD NATURAL V2



ESSENTIA CERVINO NATURAL

V4



ESSENTIA DALBERT BEIGE

V3



ESSENTIA DOMENICO GREY

V4



ESSENTIA EDORTA BROWN

V4



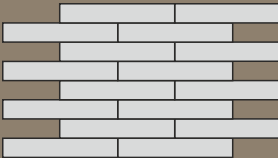
SOMANY

Planks

FINISH
MATT

SIZE
200 X 1200MM

ESSENTIA MATEOWOOD DECOR 01
ESSENTIAMA TEOWOOD TEAK



Easy To
Maintain



First Ever
Eco-Friendly



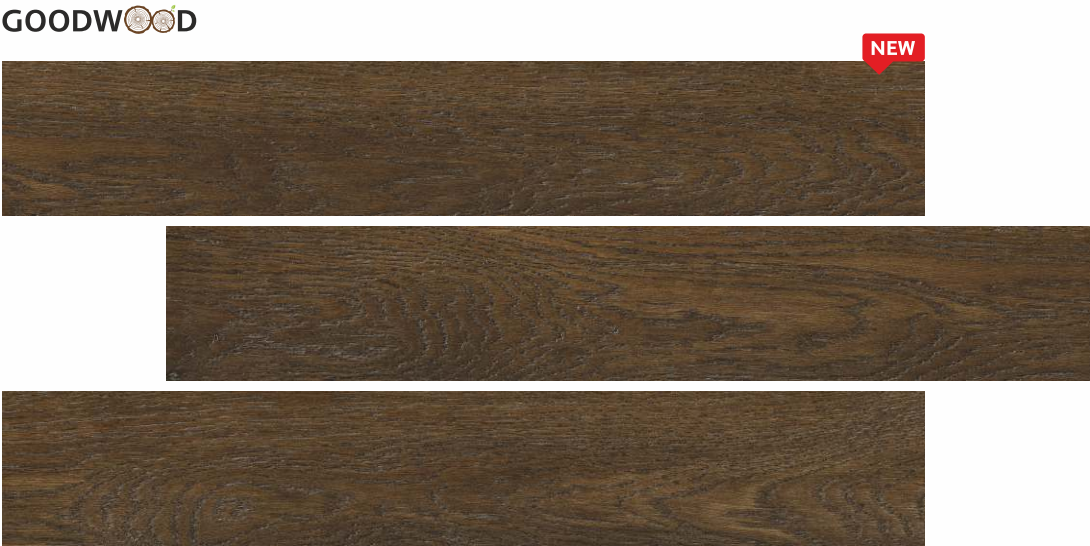
Zero
Maintenance



Random Print



ESSENTIA EDORTA COFFEE V4



ESSENTIA LORCAWOOD WENGE V4



ESSENTIA MATEOWOOD DECOR 01 V4



ESSENTIA MATEOWOOD TEAK V4

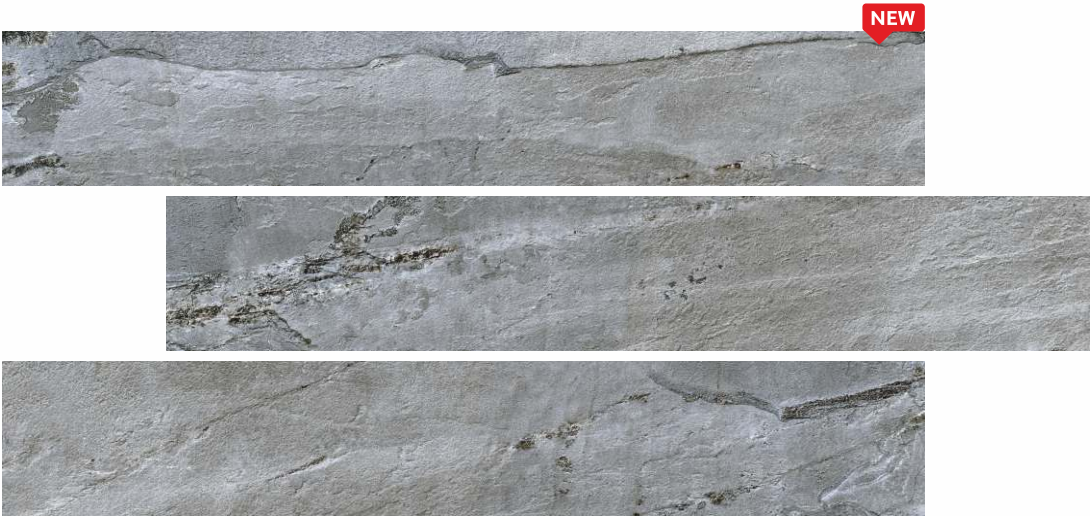


GOODWOOD



ESSENTIA MATEOWOOD DECOR 02

V4



ESSENTIA OBERRON NATURAL

V3



ESSENTIA SIGNO TRAVERTINO MARFIL

R



ESSENTIA SIGNO TRAVERTINO CAFÉ

R



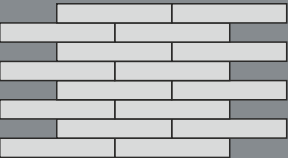
SOMANY

Planks

FINISH
MATT

SIZE
200 X 1200MM

ESSENTIA OBERRON NATURAL



Easy To
Maintain



First Ever
Eco-Friendly



Zero
Maintenance



Random Print



GOODWOOD



ESSENTIA ABALON WOOD

V4

GOODWOOD



ESSENTIA FREYA WOOD

V4

GOODWOOD



ESSENTIA RIOJA WOOD

V4



GOODWOOD



NEO ESSENTIA BEIGE V4

GOODWOOD



NEO ESSENTIA COFFEE V3

GOODWOOD



NEO ESSENTIA CREST DARK V4

GOODWOOD



NEO ESSENTIA NATURAL V3



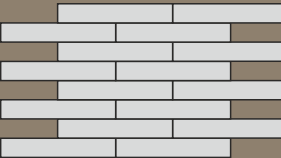
SOMANY

Planks

FINISH
MATT

SIZE
200 X 1000MM

NEO ESSENTIA OCAR



Easy To
Maintain



First Ever
Eco-Friendly



Zero
Maintenance



Random Print



GOODWOOD



NEO ESSENTIA OCAR V4

GOODWOOD



NEO ESSENTIA SCRATCH V4

GOODWOOD



NEO ESSENTIA TIMBER V4



NEO ESSENTIA TRAVERTINO V4



NEO ESSENTIA TRAVERTINO GRIS

V4

GOODWOOD



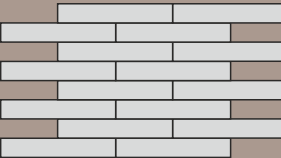
NEO ESSENTIA WENGE

V4

FINISH
MATT

SIZE
200 X 1000MM

NEO ESSENTIA WENGE
NEO ESSENTIA SCRATCH



Easy To
Maintain



First Ever
Eco-Friendly



Zero
Maintenance

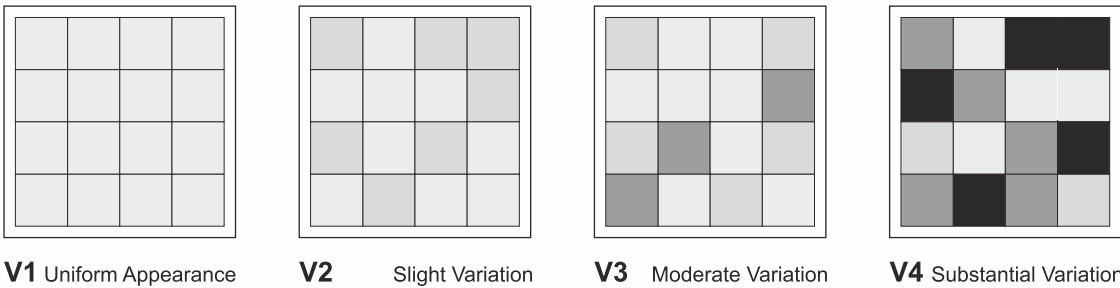


Random Print

DESIGN, PATTERN & SHADE VARIATION GUIDE

Current development efforts have made ceramic tiles to resemble and look authentically identical to natural material (Stone, Wood, Fabric), and it has become increasingly difficult in many cases, to distinguish between two.

Recognising this situation, it is necessary to be informed on the grade of design & pattern variation that is expected from these products. As a general reference, the design & Pattern guide below classifies a scale of ranges according to the degree of variation.



The classification is as follow:

V1 Minimal Variation **V3** Random Variation **V2** Slight Variation **V4** Substantial Variation



High Definition Image

While laying the tiles please follow the arrow on the back of the tiles.
For removing the wax from the surface of the tiles please use the soft cotton cloth for rubbing with any boric/talk powder

PACKAGING DETAIL FOR 200X1200MM & 200X1000MM PLANKS TILES

Nominal Size	Thickness(mm)	No. of Tiles per carton	Av. Weight per carton (Kg)	Coverage area per carton
200 x 1200 mm	10.3 (+/-0.20)	4	22.0 (+/-0.3)	0.96 Sq.Mtr
200 x 1000 mm	9.7 (+/- 0.20)	5	21.0 (+/-0.3)	1.00 Sq.Mt / 10.764 Sq.Ft.

TECHNICAL SPECIFICATION FOR 200X1200MM & 200X1000MM PLANKS TILES

					Test Method	
	Characteristics	Requirements as per IS 15622 :2017 Table-07 3<E≤6 Group BIIa	Requirement as per ISO 13006, Annex-J, 3 < E ≤ 6 Group BIIa	Our Value for 200 X 1200 mm Rectified	IS-13630	ISO 10545
A	Dimension & Surface Quality					
I	Length & Width	± 0.10%	± 0.30%	± 0.10%	PART 1	PART 2
ii	Thickness	± 5.0%	± 5.0%	± 4.0%	PART 1	PART 2
iii	Straightness of Side	± 0.10%	± 0.3%	± 0.10%	PART 1	PART 2
iv	Rectangularity	± 0.10%	± 0.3%	± 0.10%	PART 1	PART 2
v	Surface Flatness					
a	Center curvature (%) (Max. Deviation)	± 0.5%	±0.4%	± 0.4 %	PART 1	PART 2
b	Edge curvature (%) (Max. Deviation)	± 0.5%	±0.4%	± 0.4 %	PART 1	PART 2
c	Corner warpage (%) (Max. Deviation)	± 0.5%	±0.4%	± 0.4 %	PART 1	PART 2
vi	Surface Quality	Min. 95 % of tiles will be free from visible defects.	95 % of tiles will be free from visible defects.	Min. 95 % of tiles will be free from visible defects.	PART 1	PART 2
B	Physical Properties					
i	Water Absorption	Average 3%<E≤6%, Individual Maximum 6.2	3%<E≤6%, Individual max 6.5%	5.5±0.5%	PART 2	PART 3
ii	Modulus of Rupture [N/mm2]	Av 22 , Individual 20 min C	Av 22, Individual 20 min	Min 28	PART 6	PART 4
iii	Breaking Strength in N	Min. 1000	Not less than 1000	Min. 1100	PART 6	PART 4
iv	Moisture Expansion in mm/m	0.03 MAX	*Test Method Available	0.03 MAX	PART 3	PART 10
v	Scratch Hardness of surface (Mohs)	Minimum 4	NA	Min 5	PART 13	
vi	Resistance to Deep Abrasion of unglazed tiles	NA	NA	NA	PART 12	PART 6
vii	Resistance to Abrasion of glazed tiles (Class I to V)	Commercial application Min IV, Home Application Min II	Report Abrasion Class & Cycle Passed	PEI-IV (5000 Revolution)	PART 11	PART 7
viii	Coefficient of linear thermal expansion from embiant temperature to 100° C	9 X 10 ⁻⁶ K ⁻¹ , max	Test Method Available	8 X 10 ⁻⁶ K ⁻¹ max	PART 4	PART 8
ix	Thermal Shock Resistance	10 cycle min	Test Method Available	Passed 10 cycle	PART 5	PART 9
x	Crazing Resistance	4 cycle @ 7.5bar min	Required	Passed 4 cycle	PART 9	PART 11
xi	Forst resistance	Required , if agreed	Test Method Available	Resistance	PART 10	PART 12
xii	Bulk Density	NA	NA	NA	PART 2	
xiii	Impact resistance	NA	Test Method Available	NA	PART 14	PART 5
C	Chemical Resistance (glazed Tiles)					
I	Stain Resistance	Min Class 1	Min. Class 3	Min Class-1	PART 8	PART 14
ii	Resistance to household chemicals	Min Class AA	Min. Class B	Min Class AA	PART 8	PART 13
iii	Resistance to acids and alkalis (with exception of hydrofluoric acid and its compounds)	Required if agreed	Manufacturer to state classification	Min Class AA	PART 8	PART 13

The reproduction of tiles in this catalogue is restricted to four color printing only and tiles are not in relative sizes, therefore customers are advised to see physical sample before placing the order. Technical Specifications for Somany Wall & Floor Tiles are applicable only for premium quality tiles. Please inspect all tiles prior to installation, company will not entertain complaints, once the tiles are laid/fixed. Complaints will not be entertained for Borders, Highlighters & Motifs.