VENEER

Explore The Widest Range With

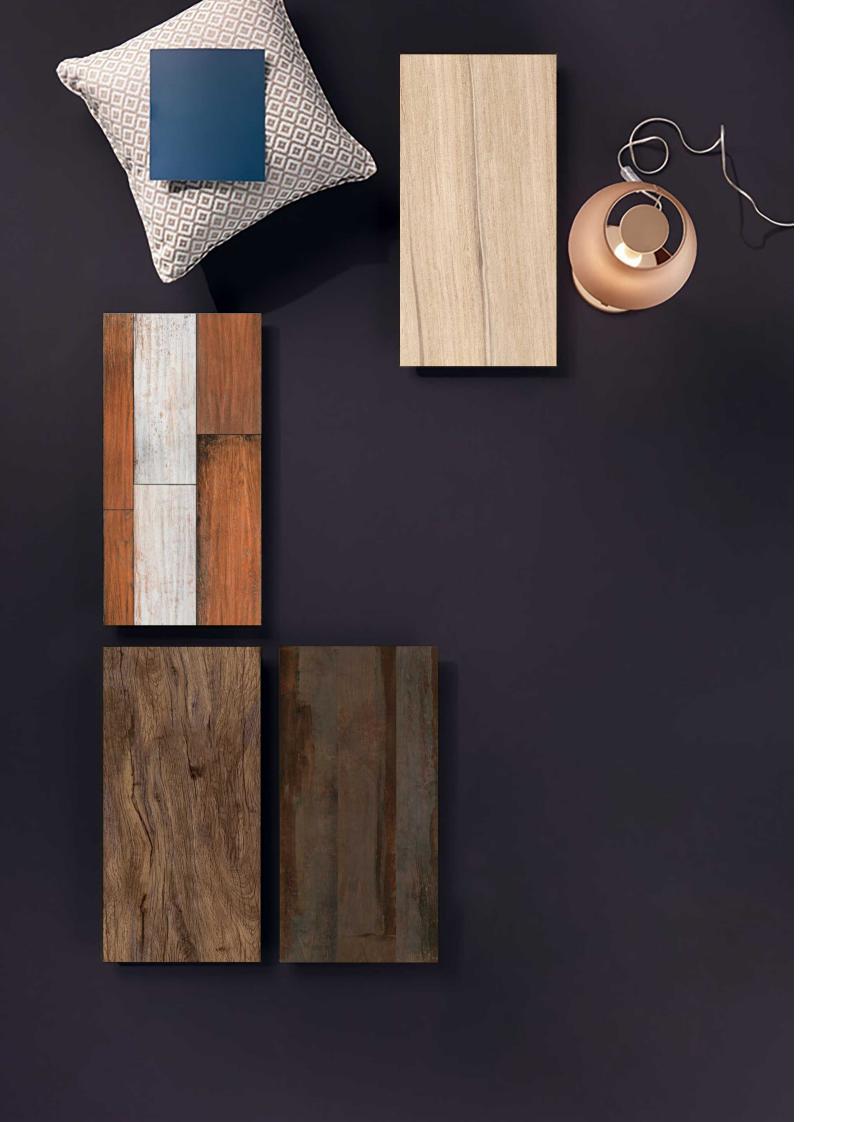
600 x 1200mm



SURFACE

Our collection has a wide variety of styles. Variants let a customer identify their own distinctive style and taste through they want to illuminate their home decor or bring a dark marvelous touch to it. Our products have top-notch quality as special attention is given to processing and finishing through a constant upgrade in technology and innovations.

We aim to bring forward our products to compete at a global standard of lifestyle and home decor. Our perpetual determination and efforts focus on providing the world with something new and creative. Our mission is to break through the ceramic industry through our profound artistic collection.



600x1200mm

The dimension available is 600x1200 mm. This basic yet perfect size can allow various applications. Extreme attention is given to engineering and finishing. A thorough advancement is made in technology management along with a strong value of sustainability.

Our team includes great professionals that understand the organization's values and principles. Our company also aims to provide certain training and guidance to them to enhance their ability and improve their work.

APPLICATION

Our products make your home look extra spacious and grandeur. Our aim is to bring a touch of extravagance and beauty that marvels the audience and onlookers. We have several applications for indoor & outdoor spaces. Our exquisite styles are widely used to adorn the walls & embellish the floor of your household, they give a modern contemporary outlook and a serene vibe. Uplifting your lifestyle, we opt to do the impossible. We are here to amaze you By transforming the ordinary into the extraordinary. Our surfaces can adorn various residential and commercial locations beautifully.



Commercial Building

Residential



Hospital

Hotel, Restoaurant



Airport



Gymnasium







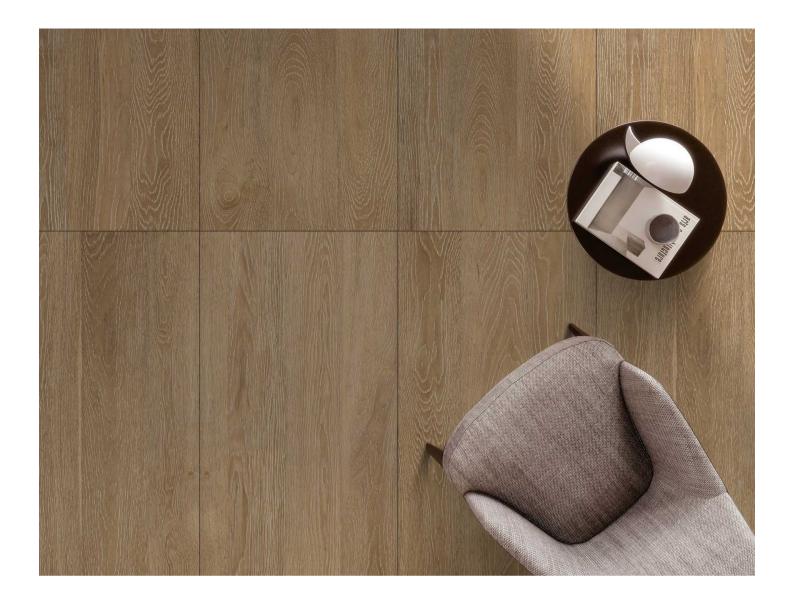
Mall & Super Market



Industry



Spo



VENEER

Veener Collection refers to the beautiful and slender "paper thin" cut of wood that's applied to both sides of a strong core surface, like furniture-grade MDF or substrate material, to seal and stabilize it—which is critically important when you're fashioning built-in furniture or anything with a mechanism.

Our collection has a glamorous variety that brings forward a touch of richness and luxury to your space. The products are processed under state-of-the-art technology and profound management. It lets you indulge in the essence of nature-like decor in your surroundings - residential and commercial.

Interactive Guide



Please Click

Hazel Douglas

To view specific tile information in detail, please click on the corresponding tile picture.



Click on the logo

To return to the previous index page, you shall click on the logo.

1	Almond Oak	12	Mink Dacite
2	Amber Wood	13	Mocha Wood
3	Ancient Cedar	14	Okum Wood
4	Carob Elm	15	Pecan Sonaron
5	Cloud Murren	16	Sand Beech
6	Cobalt Brazilian	17	Sandcastle Wood
7	Dusk Merranati	18	Storm Wood
8	European Hazel	19	Tawny Alaska
9	Expresso Pine	20	Walnut Coffe
10	Ginger Douglas	21	Walnut Wood





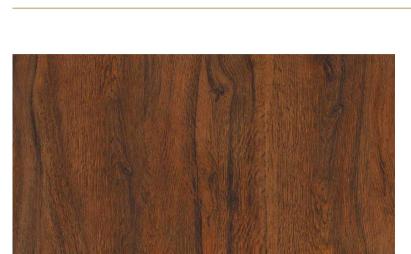








Stain Resistant



















Surface: Veneer Size: 600x1200mm Random: 4

AMBER WOOD

Surface : Veneer | Size : 600x1200mm | Random : 4











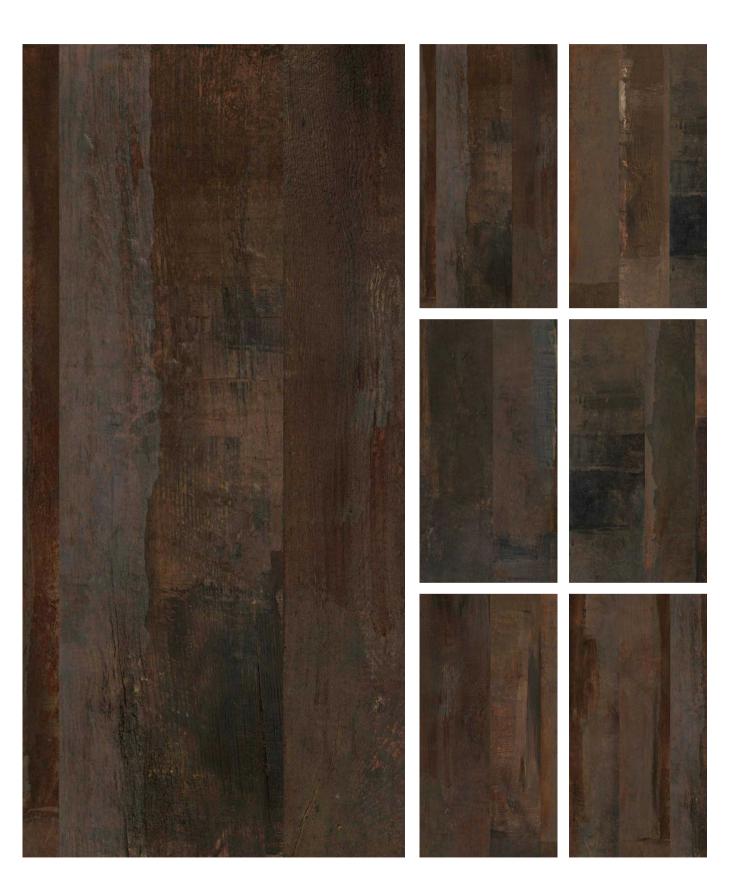




Stain Resistant







CAROB ELM

Surface : Veneer | Size : 600x1200mm | Random : 6

Surface: Veneer Size: 600x1200mm Random: 4











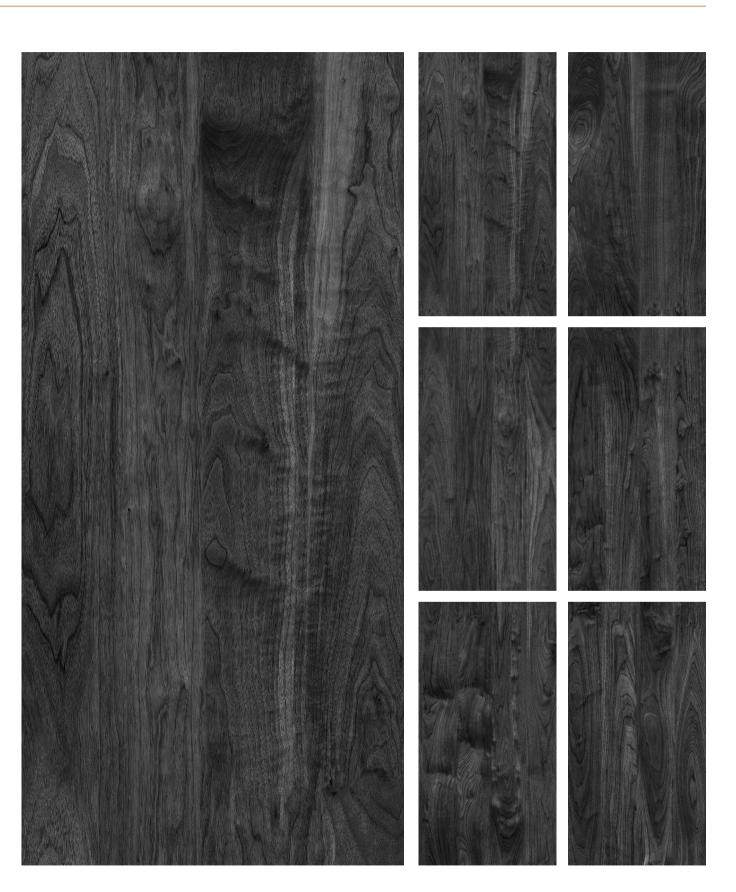
Antibacterial



Stain Resistant







COBALT BRAZILIAN

Surface : Veneer Size : 600x1200mm Random : 6



























DUSK MERRANATI

Surface : Veneer Size : 600x1200mm Random : 4

EUROPEAN HAZEL

Surface: Veneer Size: 600x1200mm Random: 4















Stain Resistant





EXPRESSO PINE

Surface : Veneer Size : 600x1200mm Random : 6











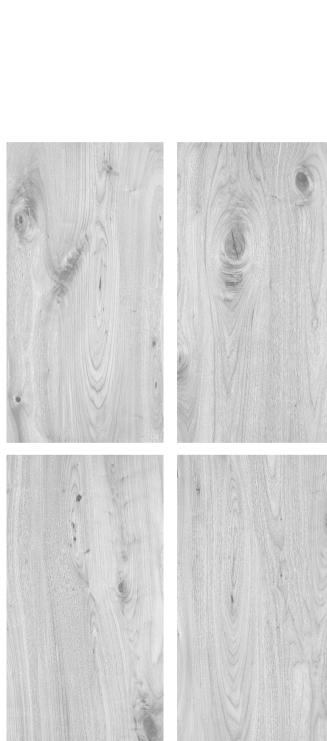




Stain Resistant







HAZEL DOUGLAS

Surface: Veneer Size: 600x1200mm Random: 4

MINK DACITE

Surface : Veneer | Size : 600x1200mm | Random : 4









Weather





Stain







MOCHA WOOD

Surface : Veneer Size : 600x1200mm Random : 6

Surface: Veneer Size: 600x1200mm Random: 8

OKUME WOOD















Stain Resistant















SAND BEECH

Surface : Veneer Size : 600x1200mm Random : 4

Surface: Veneer Size: 600x1200mm Random: 6













Stain Resistant



















SANDCASTLE WOOD

Surface : Veneer Size : 600x1200mm Surface : Veneer Random: 6

STORM WOOD

Size: 600x1200mm Random: 4







Resistant









Stain Resistant









WALNUT COFFE

Surface : Veneer Size: 600x1200mm Random: 4

TAWNY ALASKA

Surface : Veneer Size: 600x1200mm Random: 4





















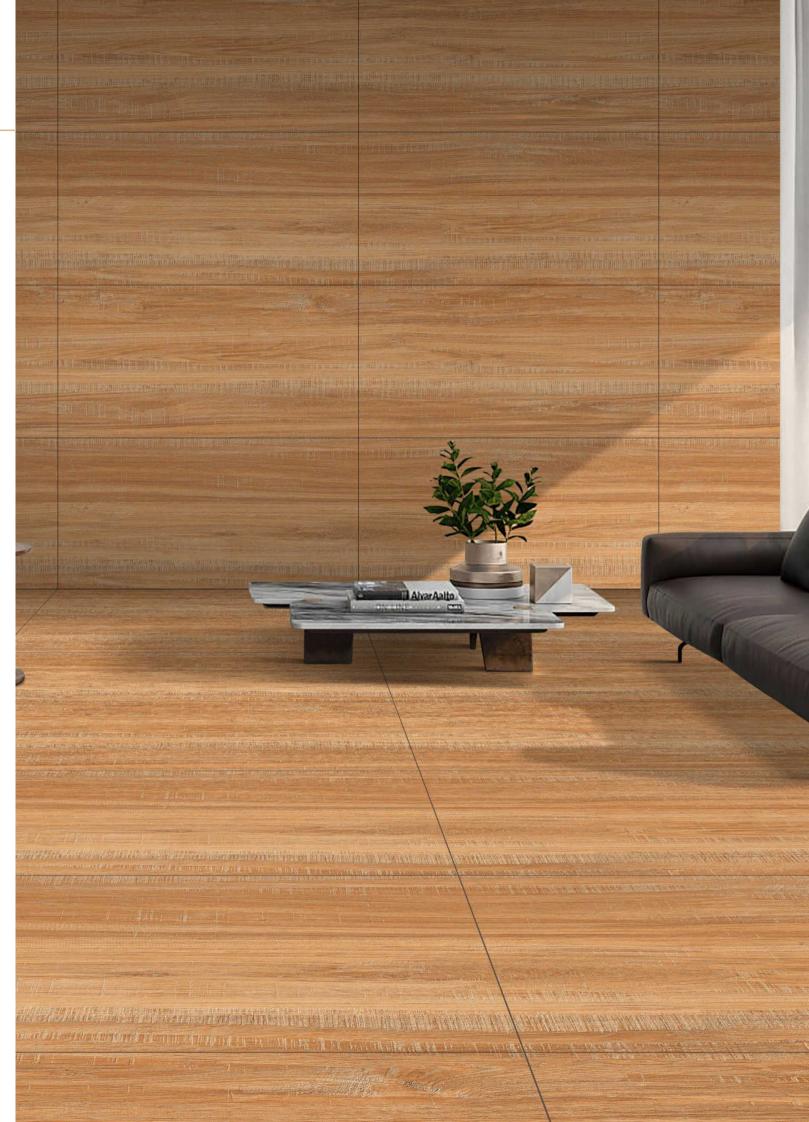






WALNUT WOOD

Surface : Veneer Size : 600x1200mm Random : 4



Technical Specification



Dimensions & surface Quality

Characteristic	Group Bla – ISO 13006/EN–176	Group Bia IS :15622:2017	Value	Test According to
Deviation in length and width	± 0.6%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in thickness	± 5%	± 4%	± 4%	ISO 10545:2/IS:13630 (P-1)
Deviation in Staightness of sides	± 0.5%	± 0.4%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in Rectangualrity	± 0.6%	± 0.1%	± 0.1%	ISO 10545:2/IS:13630 (P-1)
Deviation in Surface Flatness	± 0.5%	± 0.2%	± 0.2%	ISO 10545:2/IS:13630 (P-1)
Surface Quality & Color (%)	Minimum 95%	Minimum 95%	No visible defects	ISO 10545:2/IS:13630 (P-1)
Glossiness with Nano	Declared by manufacture	-	Above 90	ISO 2813 (Glossy meter)



Characteristic	Group Bla – Group Bia Valu ISO 13006/EN–176 IS :15622:2017		Value	Test According to
Scratch Hardness of surface Moh's scale	Min. 3	Min. 3	Min. 3	EN-101/IS:13630 (P-13)
Water absorption	≤3%	Min. 3	≤3%	ISO 10545:3/IS: 13630 (P-2)
Moisture Expansion	Nil	_	Nil	ISO 10545:10
Surface Abrassion	Required	Required	PEI 2 - 4	ISO 10545:7/IS:13630 (P-12)



Characteristic	Group Bla – ISO 13006/EN–176	Group Bia IS :15622:2017	Value	Test According to	
Breaking strength	1300 N	Min 1300 N	≥ 1800 N	ISO 10545:4/IS: 13630 (P-6)	
Modulus of rupture	>35 N/mm2	Average 35, Individual minimum 32	≥ 35 N/mm2	ISO 10545:4/IS: 13630 (P-6)	



Characteristic	Group Bla – ISO 13006/EN–176	Group Bia IS :15622:2017	Value	Test According to
Density Skid resistance (Friction coefficient)	2.20 gm/cc ≥0.4	Min 2.20 gm/cc -	2.20 gm/cc 2 0.4	DIN 51082/IS: 13630 (P-2)



Thermo photo characteristics

Characteristic	Group Bla – ISO 13006/EN–176	Group Bia IS :15622:2017	Value	Test According to
Thermal shock resistance	Resistant to 10 cycles	Min 10 cycles	Pass min 10 cycles	ISO 10545:9/IS: 13630 (P-5)
Co efficient of thermal expansion	9×10-6K-1Max	6×10-6K-1Max	<6×10-6K-1 Max	ISO 10545:8/IS:13630 (P-4)
Frost resistance	Resistant	Required	Need to comply with the standard	ISO 10545:12/IS: 13630 (P-10)
Color Resistance to UV light	Resistant	_	Resistant	DIN 51094



Chemical characteristics

Characteristic	Group Bla – Group Bia Value ISO 13006/EN-176 IS :15622:2017		Value	Test According to
Stain Resistance	Min class-3	Required	Min conform to class-3*	ISO 10545:14
Chemical Resistance HOUSE HOLD CHEMICAL & SWIMMING POOL SALT	min class-UB	Required	Conform to classes-UA*	ISO 10545:13/IS:13630 (P-7)
Chemical Resistance LOW CONCENTRATIONS ACID & ALKALIES	min class-ULB	Required	Conform to classes-ULA*	ISO 10545:13/IS:13630 (P-7)
Chemical Resistance HIGH CONCENTRATIONS ACID & ALKALIES	min class-UHB	Required	Conform to classes-UHA*	ISO 10545:13/IS:13630 (P-7)

DOMESTIC PACKING DETAILS

Dimensions	Thickness	Pieces	Coverd	ige Area	Box Weight
(mm)	(mm)	Per Box	(sqm.)	(sqft.)	(kg)
600x1200	9	02	1.44	15.50	

NOTE:

- Colours in the catalogue are as accurate as printing process allows. Please check actual tile sample before making the final selection.
- Sizes mentioned in the catalogue are nominal sizes only.
- For better laying. Please follow the instructions on the packaging box.
- Please make sure to check the shade/finish with the sales agent/ dealer making the final purchase because there might be variation in actual finish that shown in the catalogue. The company will not bear any loss in such case.

Thank You