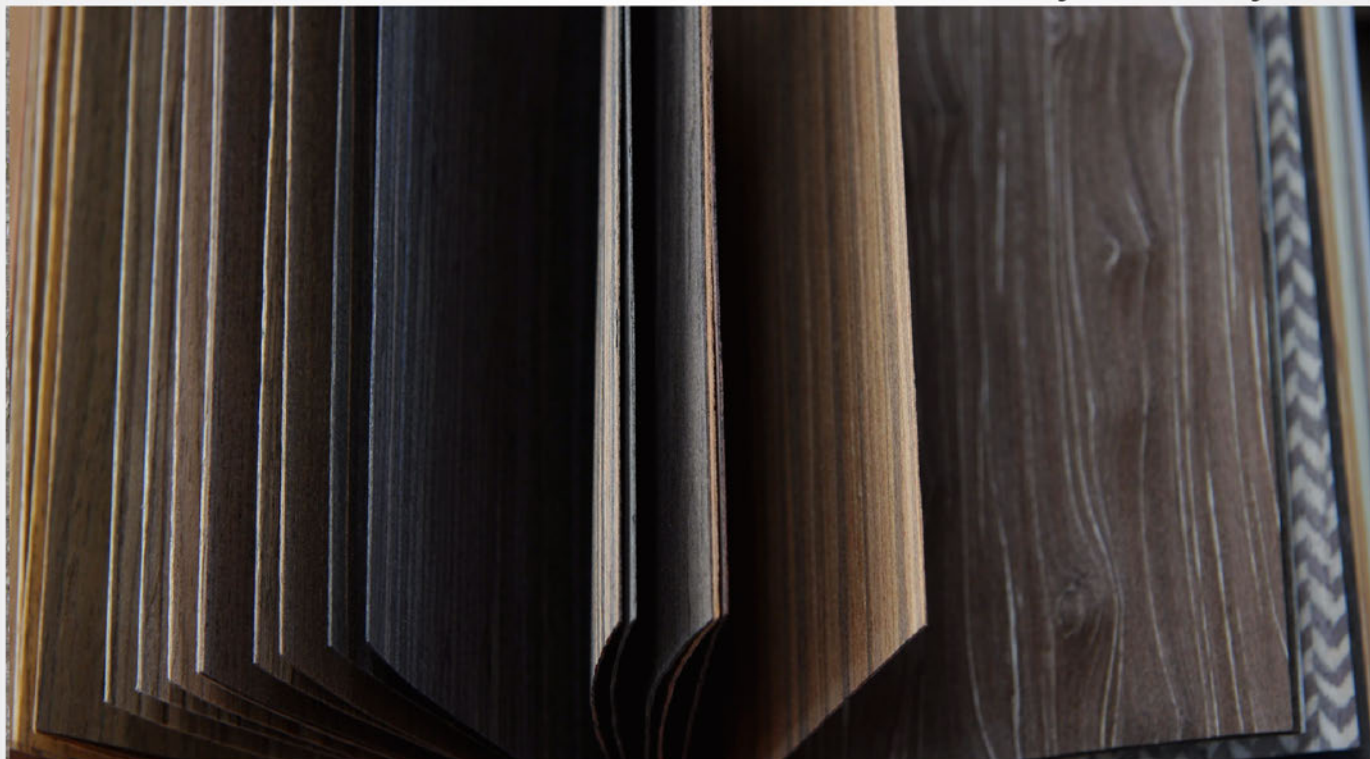


busnelli

INTERNATIONAL

#onlywoodonlynews



WOOD IN ITS INNUMERABLE SOLUTIONS

a collection of inspirations

ONLY WOOD ONLY NEWS

Wood has an eternal, a magnificent and an extraordinary life. On the following pages we will take you through the parallel life of wood, to discover its colors, its innumerable solutions, its transformations and applications.

Busnelli International will be by your side.

CONTENT



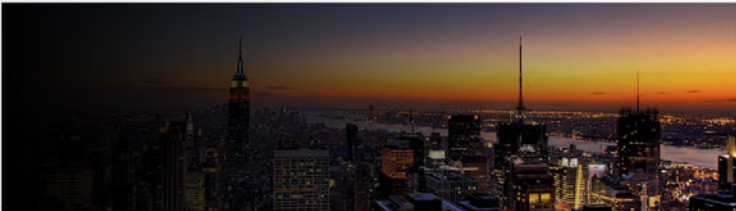
7



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BUSNELLI INTERNATIONAL



B Busnelli International is a company that has many years of experience in the supply and marketing of real wood reconstituted veneer. The company for years is part of a worldwide market with collections that redesign new roles, uses and horizons for wood, result of constant research into style and deep experience gained in over 70 years of activity in the sector.

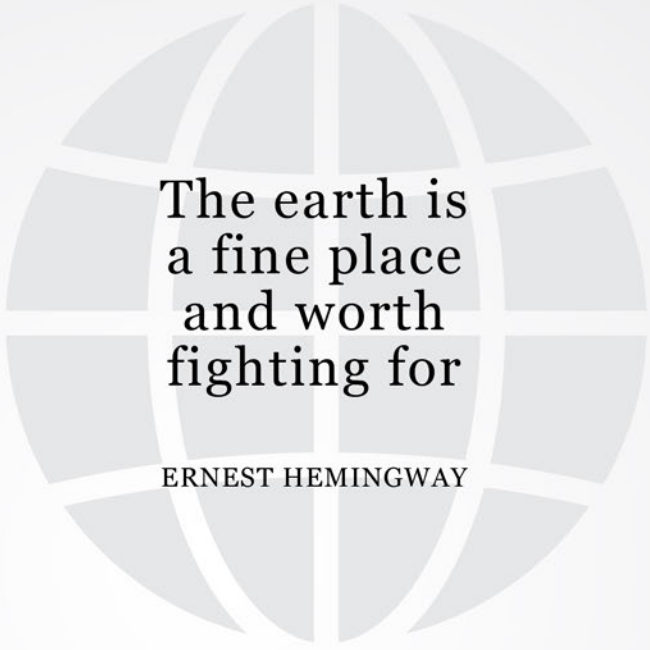




TRADITION

The constant focus on research and technological innovation has allowed Busnelli International to introduce on the market the reconstituted veneer. The collections of reconstituted veneers manufactured and distributed by Busnelli International are a wide selection of the best essences, the most requested and used, divided into categories to offer a quick reference tool and identification of the most suitable choice for every specific project. From the most classic and traditional essences which reproduce faithfully the appearance of various existing woods in nature, inedited textures dedicated to modern designs inspired by contemporary design concept, the Busnelli International collections represent an added value in the context of furniture, architecture and contract.

ENVIRONMENT



The earth is
a fine place
and worth
fighting for

ERNEST HEMINGWAY

ENVIRONMENT

The respect of the environment is part of the business.

Busnelli International is certified FSC® (Forest Stewardship Council®). The FSC® is international recognized and guarantees that the product has been realized with raw materials deriving from forests properly managed according to the principles of the two main standards: forest management and chain of custody.

The FSC® (ns. License Code FSC-C117296) label indicates that the wood used in the precompound production comes from forests managed according to environmental, social and economic. We can provide certified material FSC® on request.





The mark of
responsible forestry

CERTIFICATE

Information from 2020/03/03 - 11:06 UTC
Certificate Code ICILA-COC-002490
License Code FSC-C117296
Controlled Wood Code ICILA-CW-002490
MAIN ADDRESS

Name BUSNELLI INTERNATIONAL S.r.l.
Address Via Cialdini 120
Media (MB)
20821
ITALY

CERTIFICATE DATA

Status Valid
First Issue Date 2013-07-05
Last Issue Date 2018-07-05
Expiry Date 2023-07-04
Standard FSC-STD-40-004 V3-0

GROUP MEMBER/SITES

No group member/sites found.

PRODUCTS

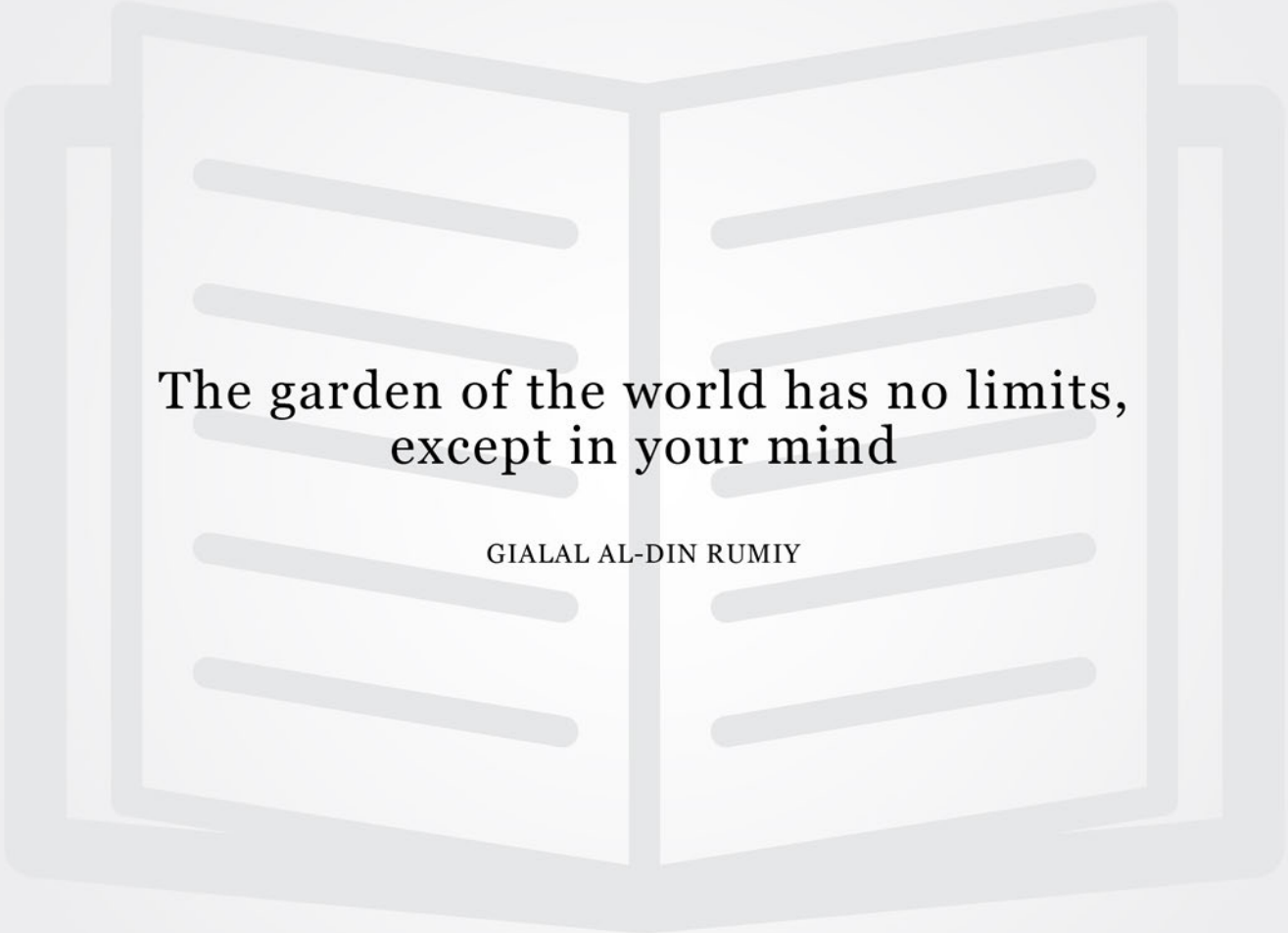
Product Type	Trade Name	Species	Primary Activity	Secondary Activity	Main Output Category
W7 Veneer W7.2 Sliced veneer		Populus spp.; Tilia spp.; Triplochiton scleroxylon K. Schum.	brokers/traders with physical possession	brokers/traders with physical possession	FSC Controlled Wood;FSC Mix;FSC 100%

DOCUMENTS

No documents found.

© Forest Stewardship Council® - FSC® F000100

PHILOSOPHY



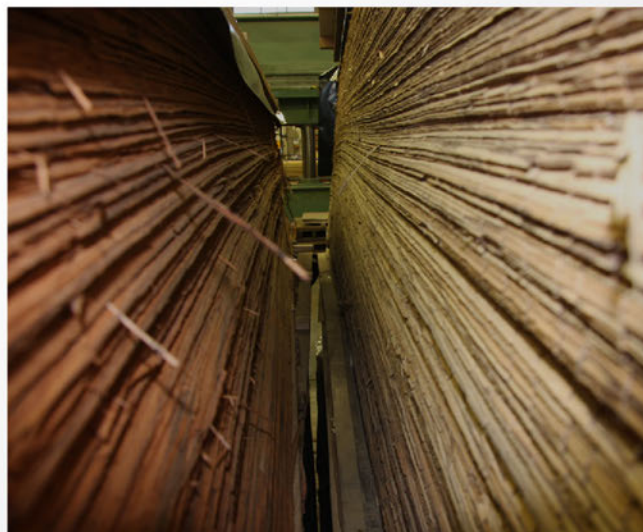
The garden of the world has no limits,
except in your mind

GIALAL AL-DIN RUMIY

PHILOSOPHY

The vocation and culture that have always characterised the company's philosophy have led to the creation of an assortment of high-end products, characterised by a high quality and fine aesthetic properties, able to interpret the tastes and trends of the market and adapt in the best possible way to individual application requirements.

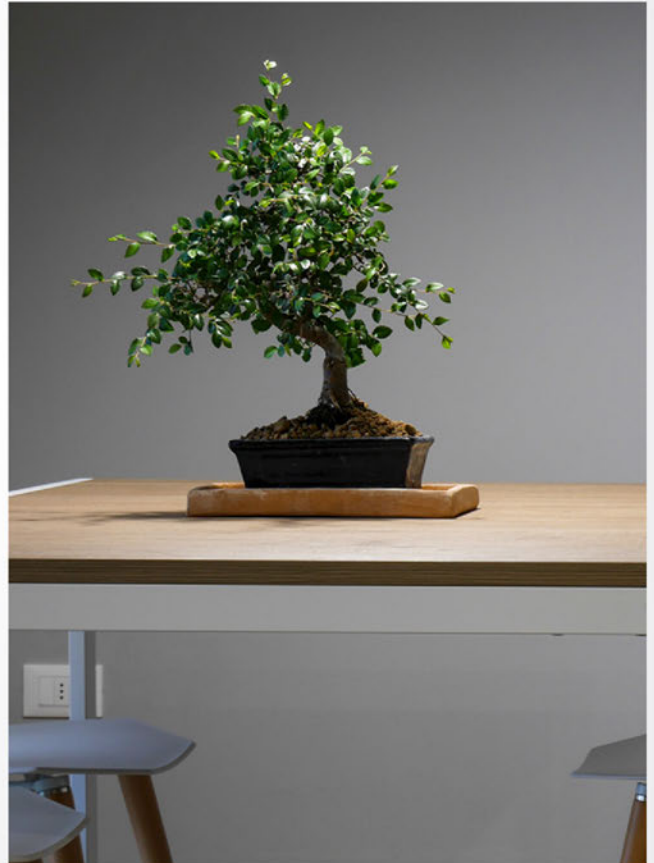
Busnelli International's vast and varied range of reconstituted veneers is the result of an in-depth knowledge and understanding of wood that allow the company to identify the very finest, rare and extremely exclusive exotic woods from around the world, carefully chosen using the expertise and experience it has gained over many years.




An experience that combines with a special attention to innovation, technical and aesthetic research and a creative flair in designing and producing new reconstituted veneer models that draw on new trends and fashions from Europe and the rest of the world, making it possible to experiment strong contemporary styles and new canons of modernity to be applied to the wood veneer sector for the furnishing industry.

A PARTNER FOR BUSINESSES, DESIGNERS AND ARCHITECTS

In addition to its unparalleled competence in selecting and supplying the product best suited to every requirement, Busnelli International offers designers, architects and planners a valid support in the creation of bespoke, made-to-measure reconstituted veneers, thanks to the experience acquired over the years during the many projects conducted in the architecture and design field in partnership world-class professionals and companies.



KNOW HOW



The only
source of
knowledge
is experience

ALBERT EINSTEIN

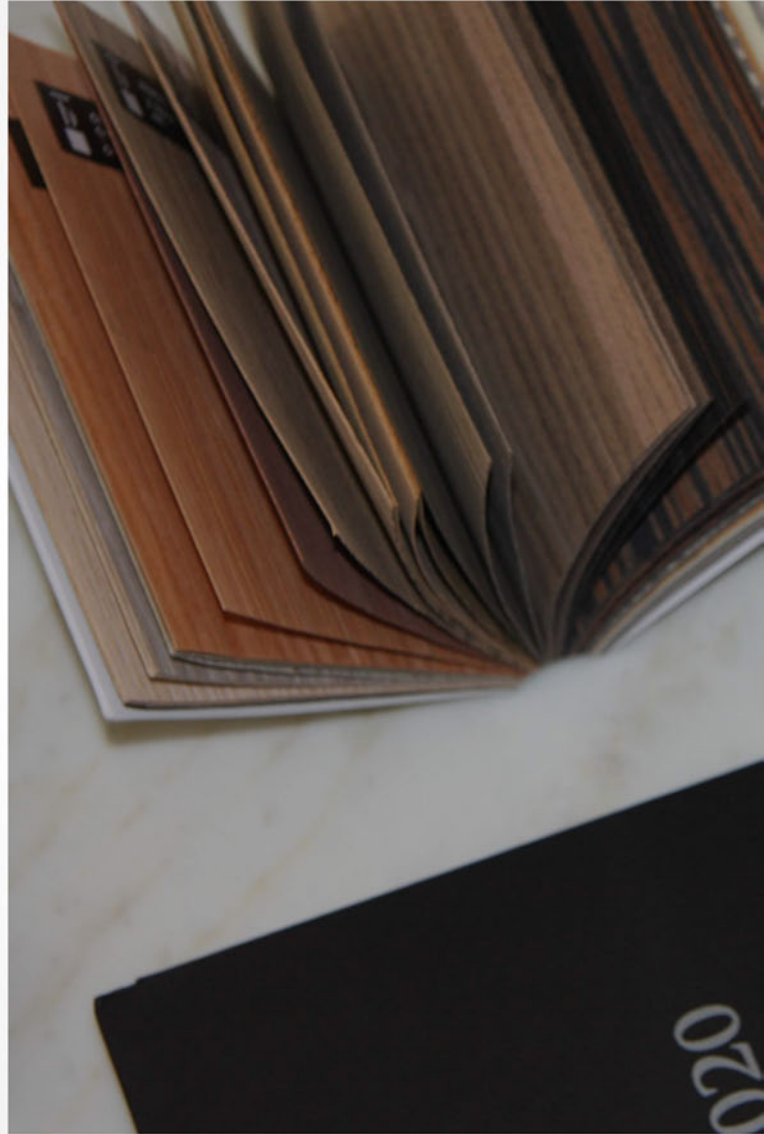
KNOW HOW

The company's commercial strength has translated into an ability to anticipate its clients' needs, by proposing the qualitatively most suitable products and maintaining adequate stocks, to allow very fast turnaround times and efficient order management and processing techniques, through a comprehensive network of agents and dealers.



PROFESSIONAL FLAIR, QUALITY and INNOVATION

Thanks to the professional expertise gained over the years, the constant innovations in the raw materials machining processes and the privileged sales agreements with its suppliers, Busnelli International is able to guarantee products with high quality standards and to rationalise procurement strategies and plans, restricting expenditure and consequently optimising the value for money of its products.





YEARS OF EXPERIENCE

Years of experience in close contact with the world's best furniture and design companies have allowed the company to constantly improve its know-how by receiving productive new stimuli and inspiration for the ongoing innovation of its products and the development of new product lines.

ISO 9001

Busnelli International is ISO 9001 certified.

Our production process and all our activities are subject to cyclical quality control, ensuring that the satisfaction of every single customer is at the heart of our work.

CERTIFICATO VALIDO SOLO IN TERMINI DI APPLICAZIONE DEL TIMBRO ANNUALE

CERT IND

CERTIFICATO

CERTIND

Conferma che il sistema di gestione di:

BUSNELLI INTERNATIONAL S.R.L.

sede sociale : Via Felice Casati 20 - 20124 Milano (MI) - senza attività
sede operativa : Via E. Cialdini 120 - 20821 Mecca (MB)

è conforme ai requisiti della:

UNI EN ISO 9001:2015

per il seguente campo di certificazione:

Commercializzazione di tranciati precomposti multilaminare di vero legno.
Sale of pre-assembled multilayered real wood veneers.

Certificato no.: 18772 C

Emissione corrente: 28.01.2019
Data di scadenza del ciclo triennio di certificazione: 27.01.2022
con la condizione di timbrare annualmente il presente certificato
Il rinnovo della certificazione deve svolgersi prima della data di scadenza del presente certificato

DIRETTORE GENERALE
Ing. Dumitru Radut

organismo di certificazione

CERTIND SA - ORGANISMO DI CERTIFICAZIONE
Palazzo UGIR 1903, Str. George Enescu 27-29, Settore 1, Bucarest, Romania

Chiamata a domandare informazioni di questo certificato presso essere dalla certificazione CERTIND SA, sede: tel. 011 333 55 51, email: office@certind.ro
Indirizzo: Strada 1903, Sectorul 1, Bucuresti, Romania. La validazione è valida dalla data di emissione.

OVER THE LIMITS



Over The Limits

CUSTOM MADE SUPPLIES

We have always been committed to offering our customers **new and innovative materials**. The experience gained in more than 70 years of activity allows us to be the reference point for many companies in Italy and worldwide.

In addition to the wide variety of woods and finishes that we boast in our catalogue, we are **able to manage from the smallest to the largest supplies** of custom and customized materials.

We **collaborate with architects and designers** of international fame with whom we study and create lines of products which are always at the forefront.



ENDLESS SHAPES

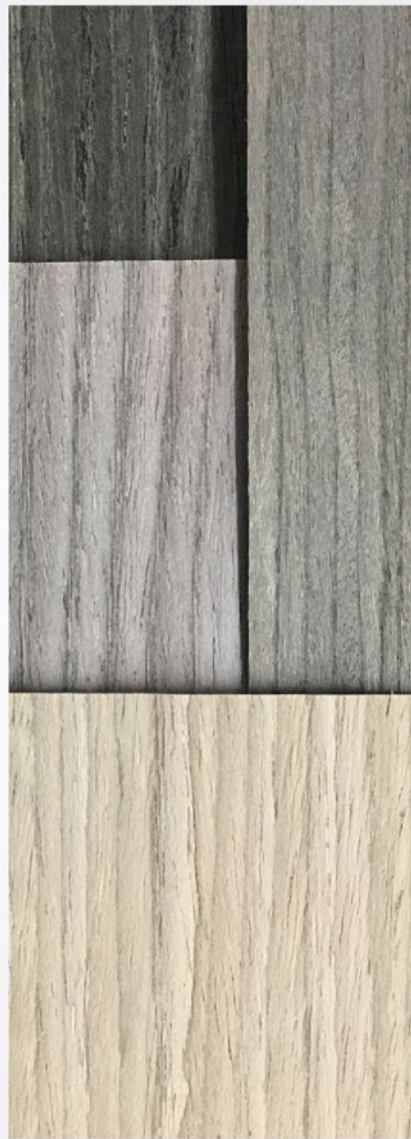


MYRIAD RANGE OF COLORS

Wood is a material rich in chromatic nuances. Its colours and the alternation of veins make it the most attractive natural material par excellence. Wood communicates warmth, relaxation, essentiality, quality and sustainability.

Our reconstituted veneers recreate shades and nuances from the most classic and traditional to the most modern and imaginative. The shapes created by the interweaving and the alternation of colours give rise to an infinite range of constantly evolving finishes.

Thanks to reconstituted veneers we can guarantee the repeatability and continuity of the textures for large supplies and industrial production.



RECONSTITUTED VENEERS

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations. Busnelli International's **collection** of reconstituted multi-laminar (reconstructed veneers) veneers include a vast and structured selection of **products developed for the furniture, architecture and interior design industries**, chosen to offer the finest continuative



woods or the most trendy of essences and provide the very best assistance **for all applications** and outstanding value for money.

All the reconstituted veneers multi-laminar (reconstructed veneers) manufactured and marketed by Busnelli International are made **exclusively of natural real wood** and are certified to guarantee high quality standards, in full compliance with international regulations on **environmental protection and sustainability**.





COLLECTIONS

NEW LINE



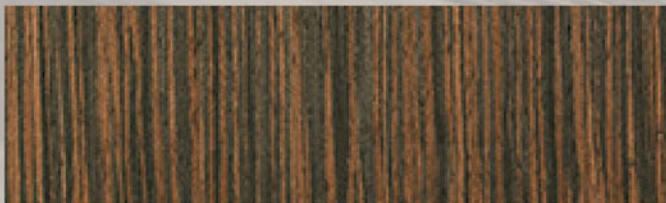
OAK



WALNUT



EBONY



NEW TYPE



GREY COLOR



ROSEWOOD



ZEBRAWOOD



MIXED



TEAK



WENGÉ



CHERRY



After careful research of the latest market trends, Busnelli International presents the "New Collection 2020", a selection of products that reveal the company's inclination to continuously experiment creativity as well as the designers' projection to the future.

NEW LINE



NL 2020.01

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

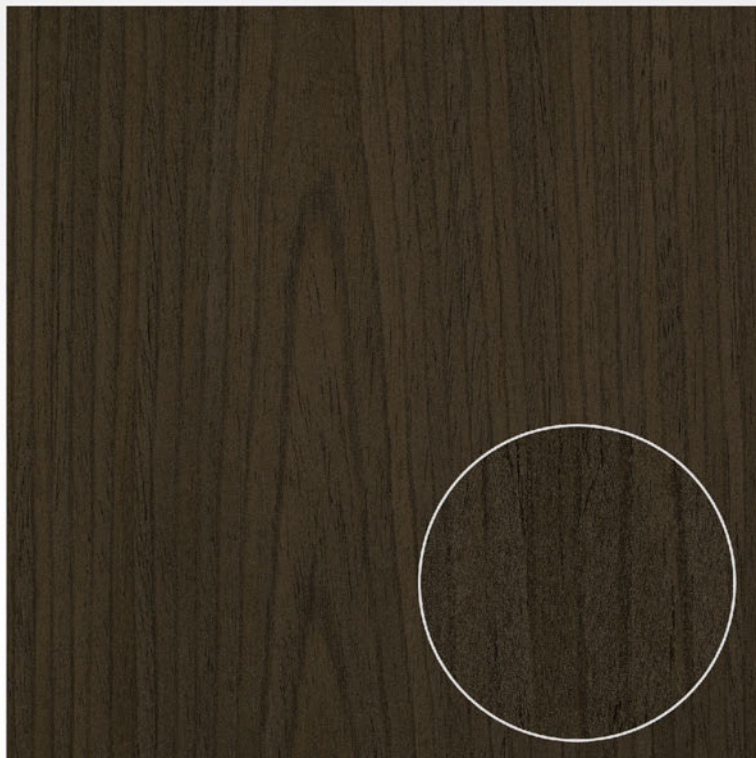
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NL 2020.02

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

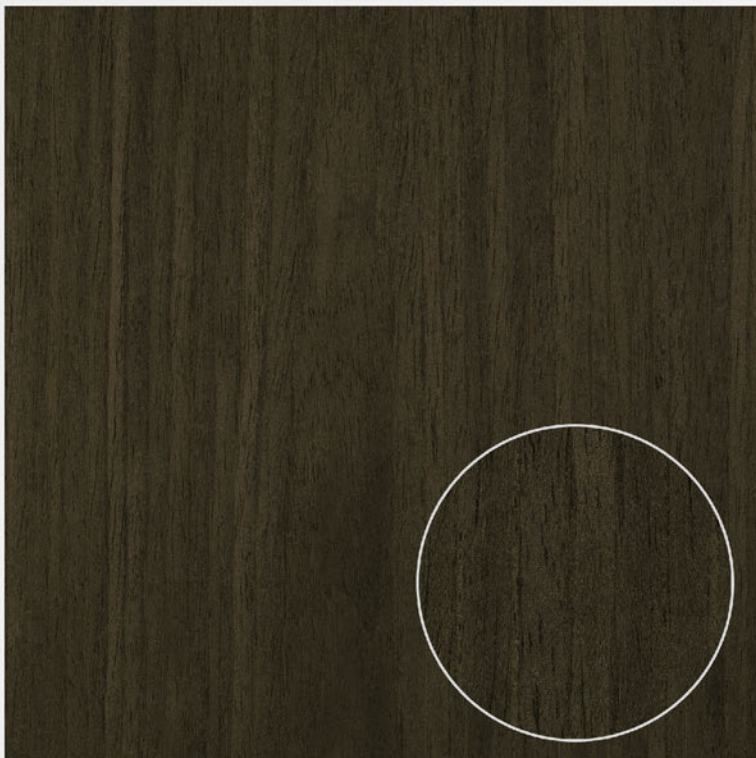
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



NL 2020.03

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

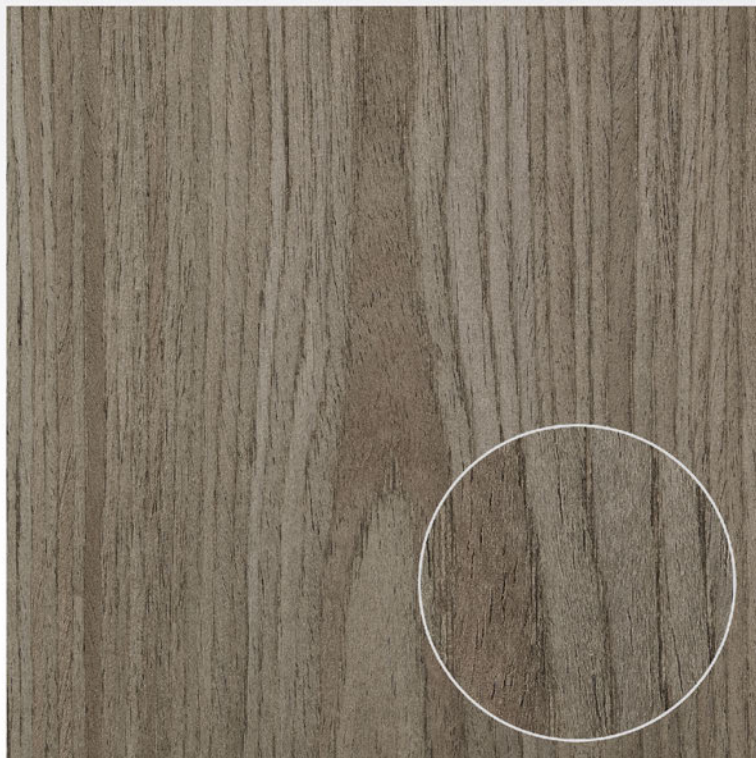
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NL 2020.04

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



NL 2020.05

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NL 2020.06

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



NL 2020.07

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NL 2020.08

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

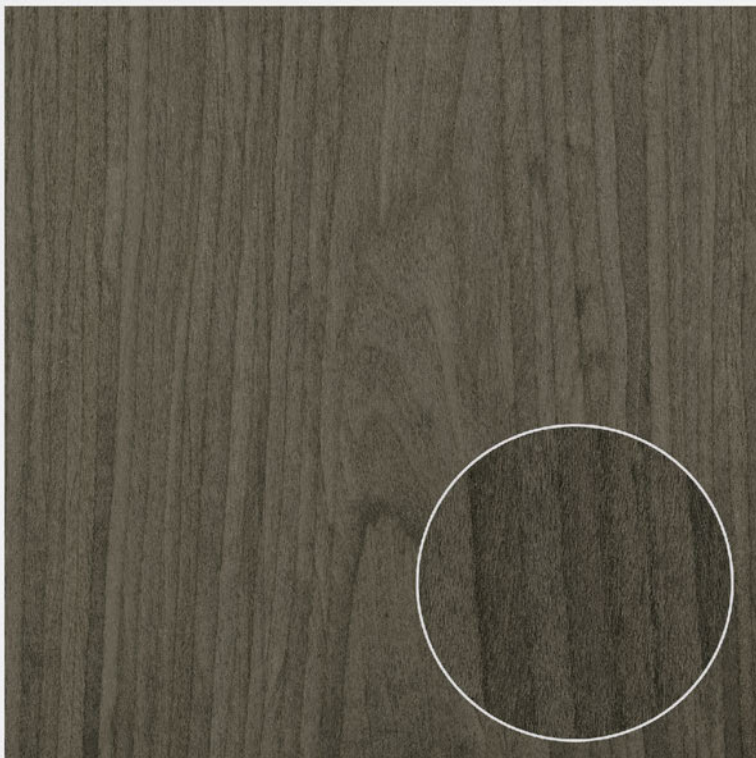
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



NL 2020.09

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

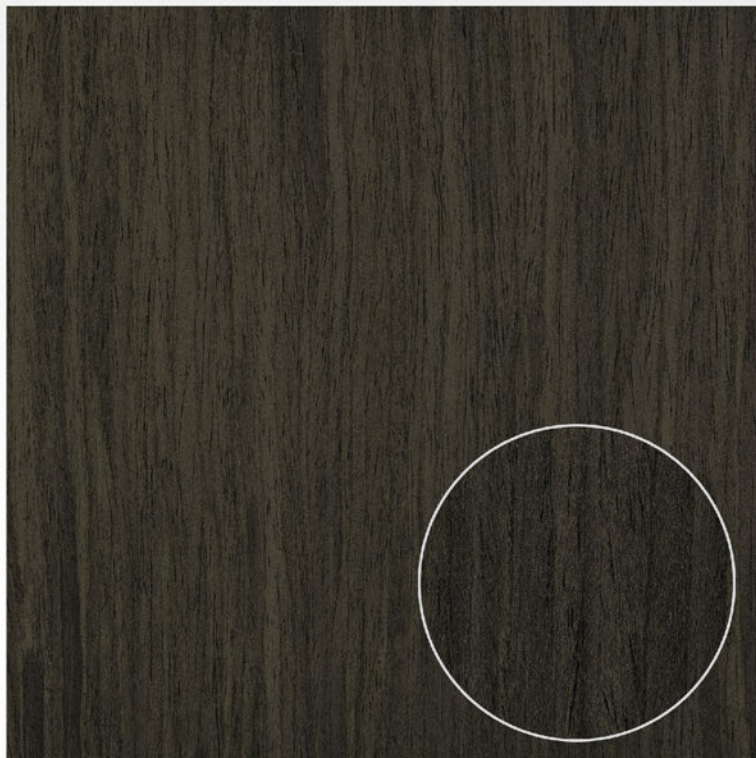
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NL 2020.10

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

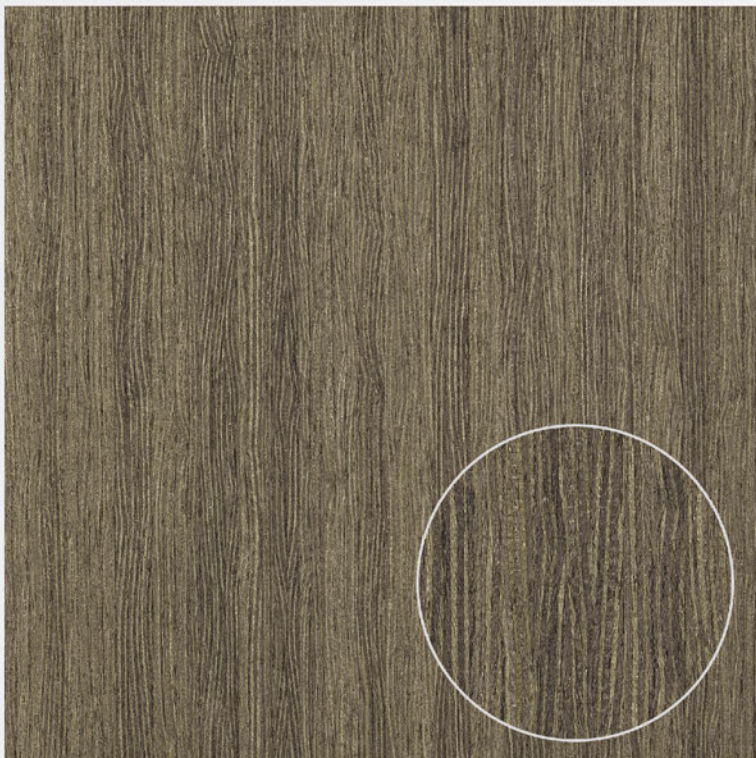
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



NL 2020.11

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

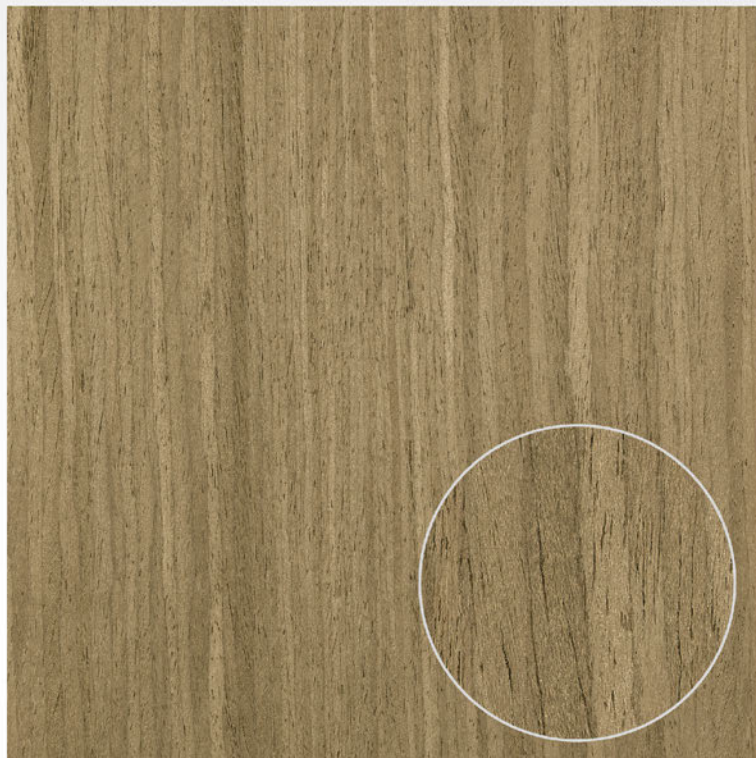
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NL 2020.12

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



NL 2020.14

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NL 2020.15

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



A vast collection of reconstituted veneers inspired by brand-new textures, the result of extensive research by Busnelli International's creative team that over the years, on the basis of a reworking of historical archives and modern trends, develops designs in constant evolution that anticipate and translate design trends.

NEW TYPE



CAMOUFLAGE 0162

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

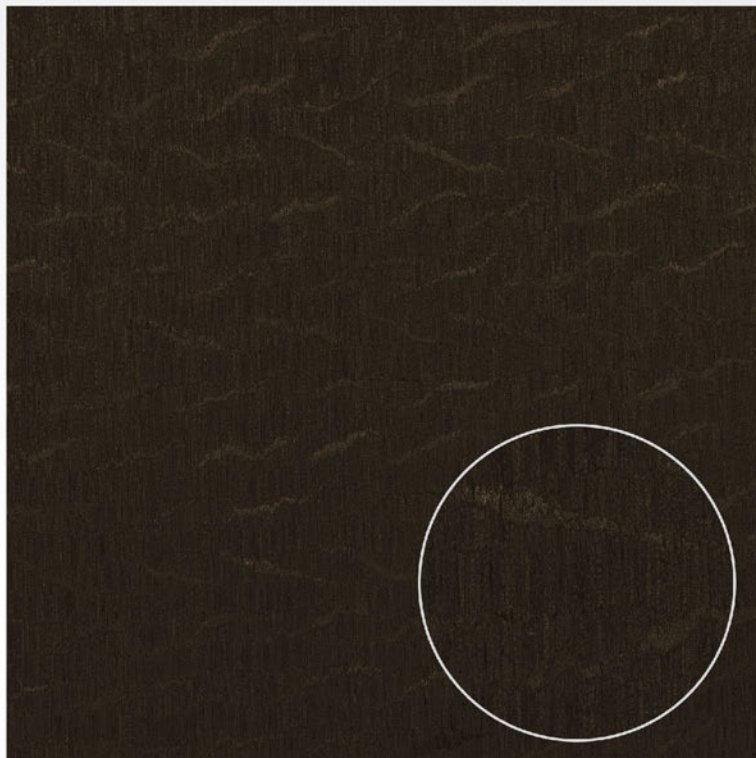
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

CORTEX 0164

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



CORTEX 0165

TECHNICAL SPECIFICATIONS:

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Adhesive: Ureic resin with a low formaldehyde content / circa 8%

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Material moisture content (at delivery):
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AVAILABLE SIZES:

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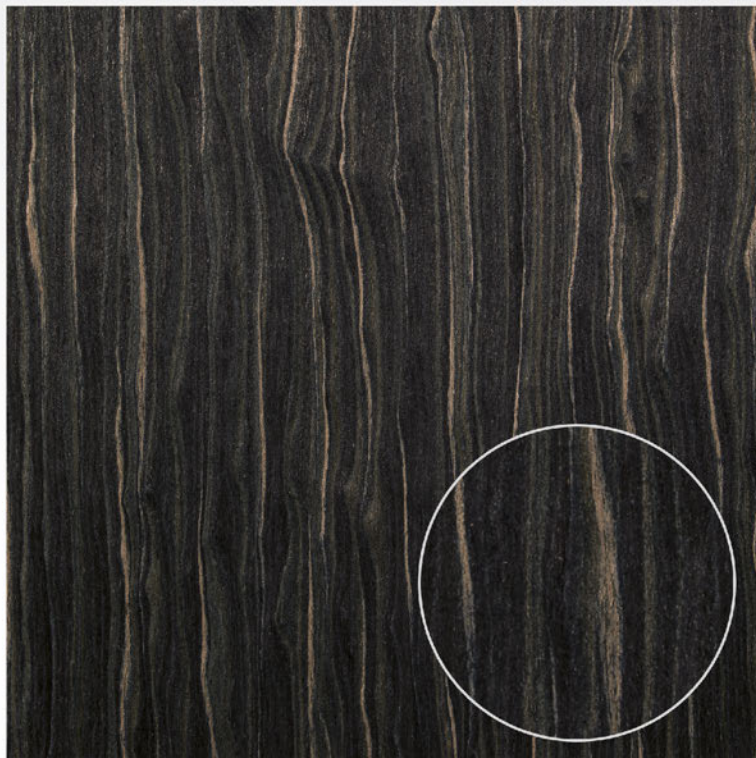
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

LINE M145

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

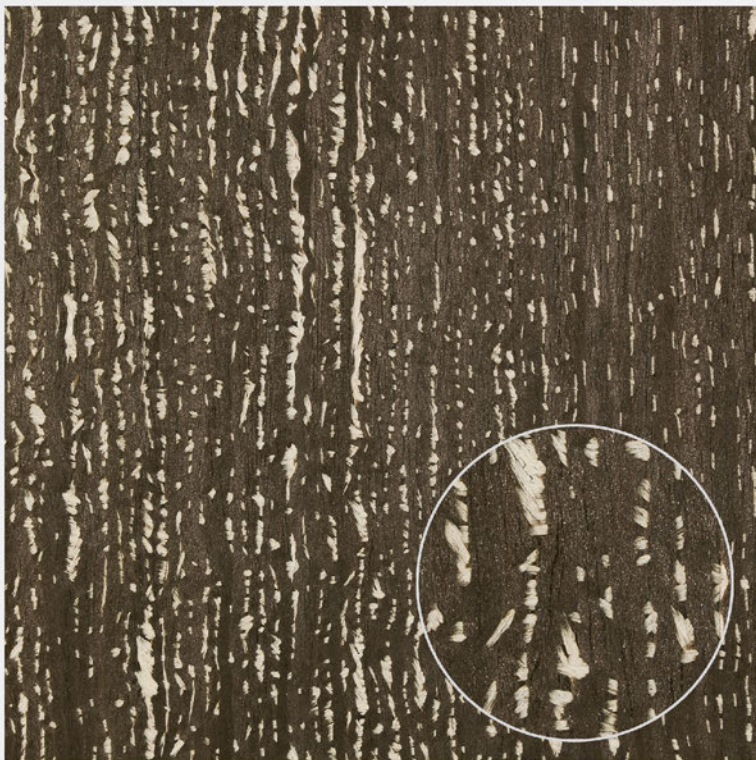
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



D 047

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

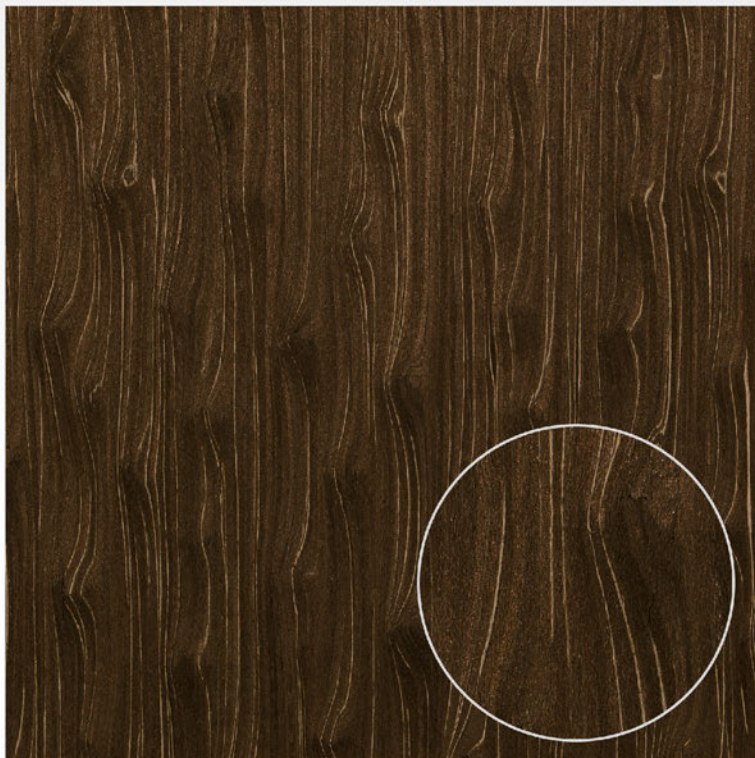
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

D 09

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



PEAK 0144

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:


Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

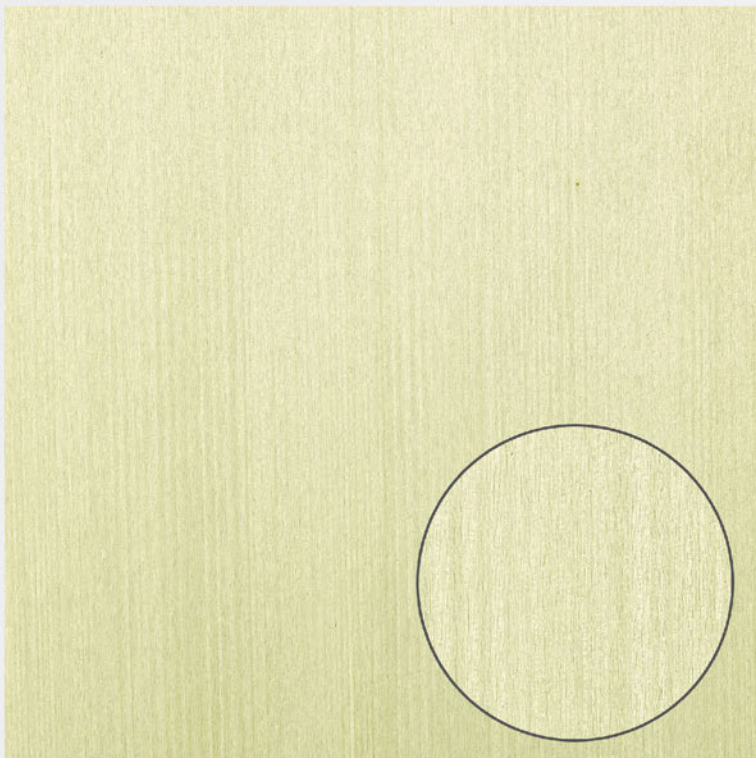
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



A very large collection of reconstituted veneers that includes a number of different essences, faithfully reproducing the characteristic designs and heterogeneous colourings of the finest essences from all over the world.

MIXED



BIANCO 02041

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

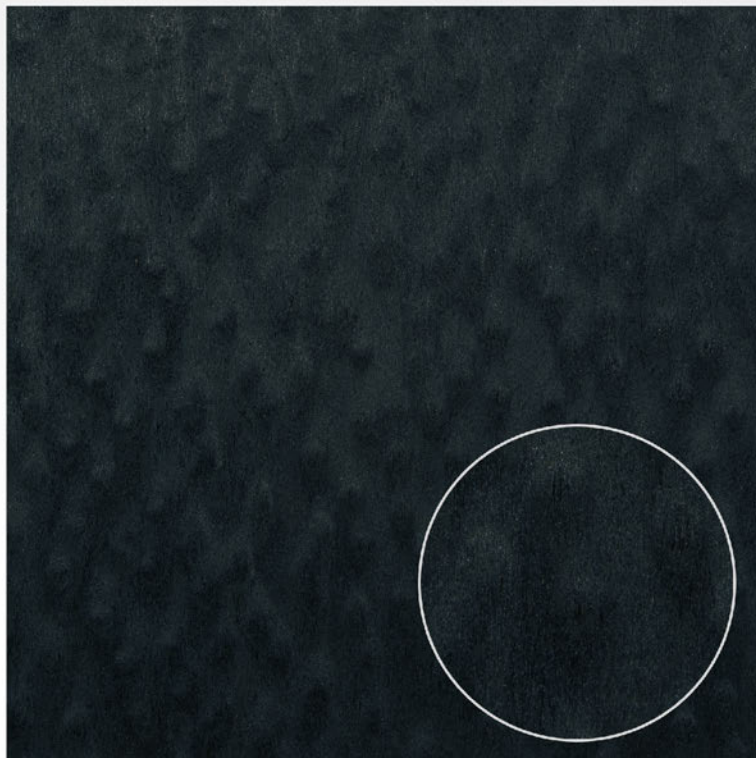
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

ERABLE NERO M146

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

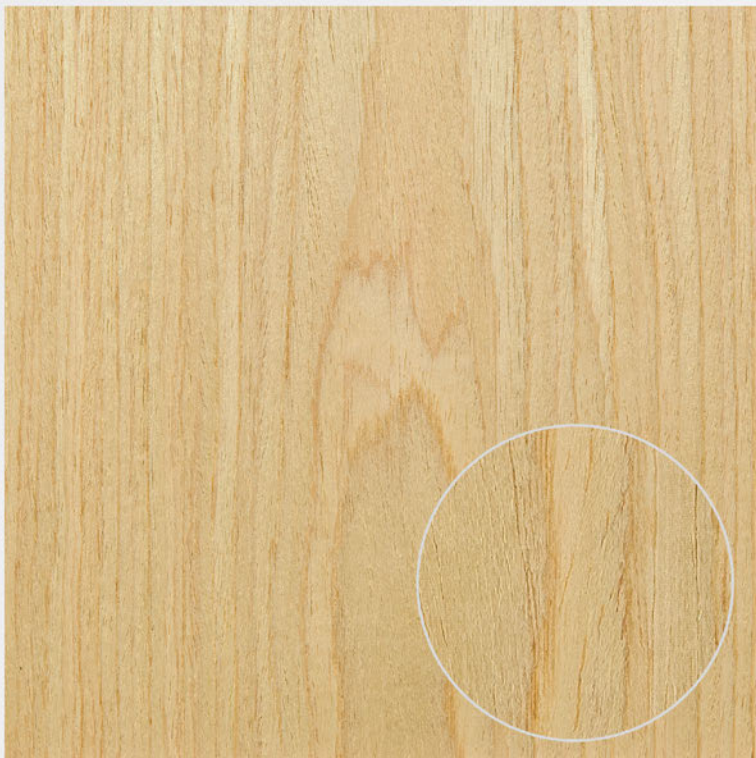
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



FR 915 1F

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

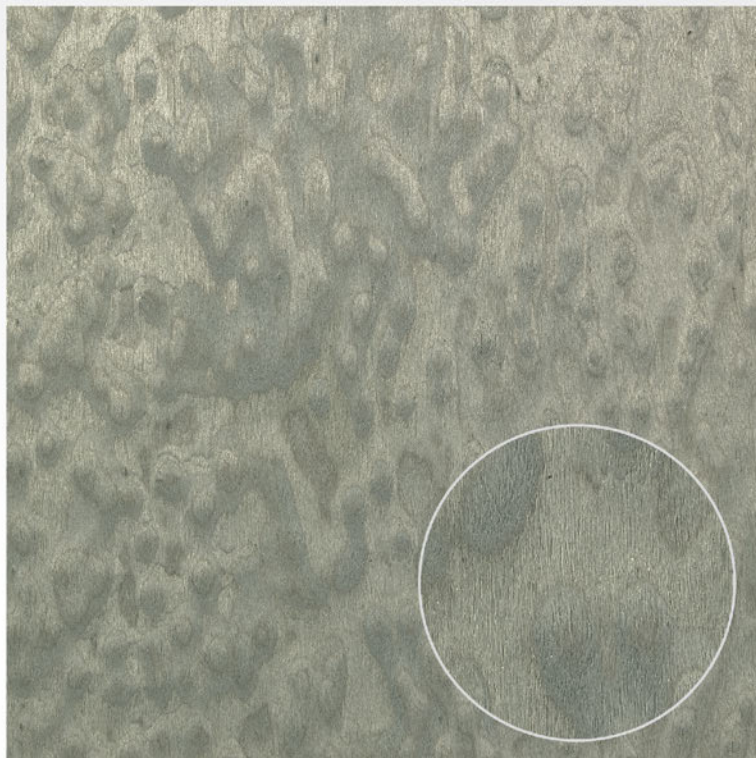
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

GRIGIO 8 ERABLE

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



MP 0836 3F

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

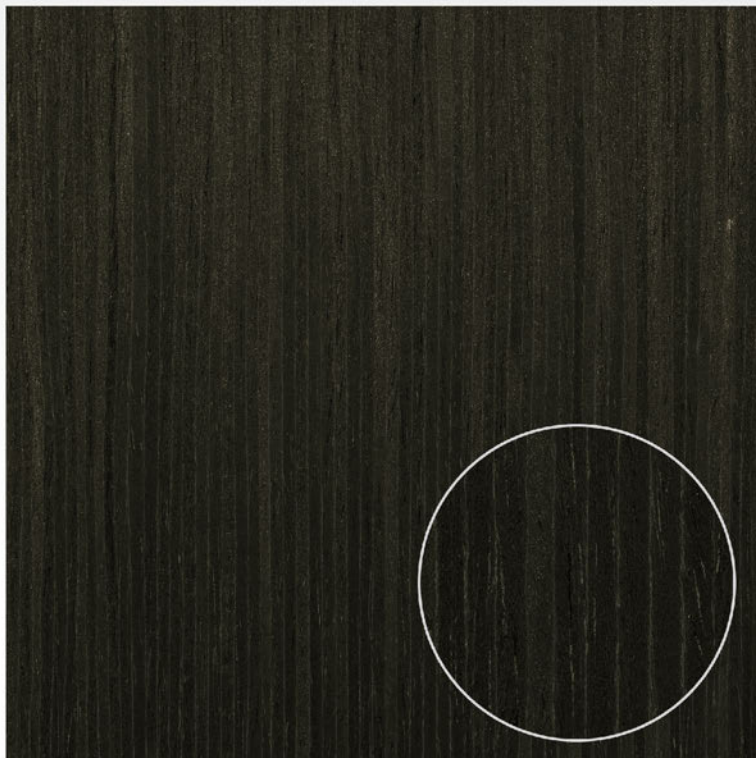
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NERO 0112 XX SAB

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



NERO 02236XX SABB

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

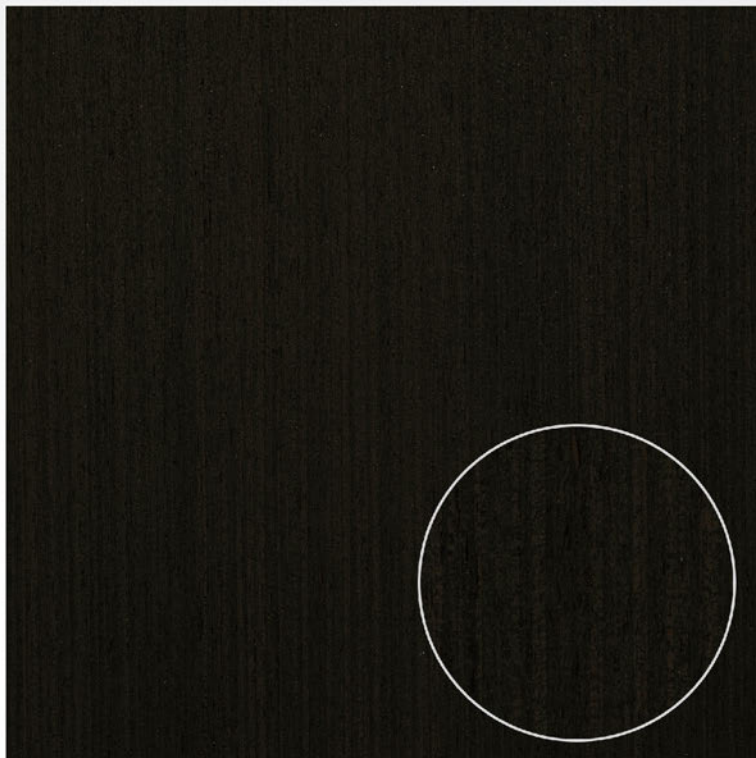
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

NERO M2187

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



UL 0918

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

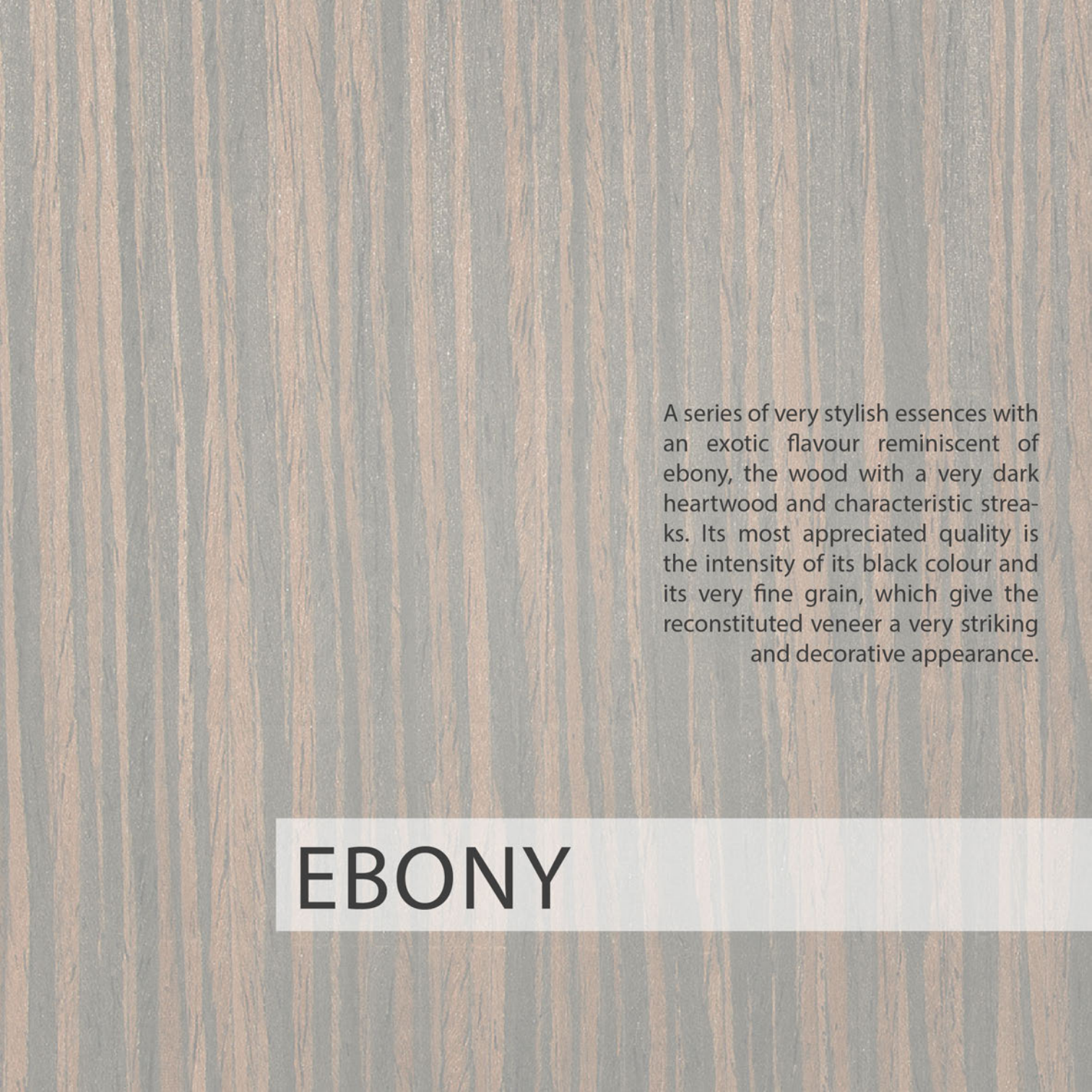
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

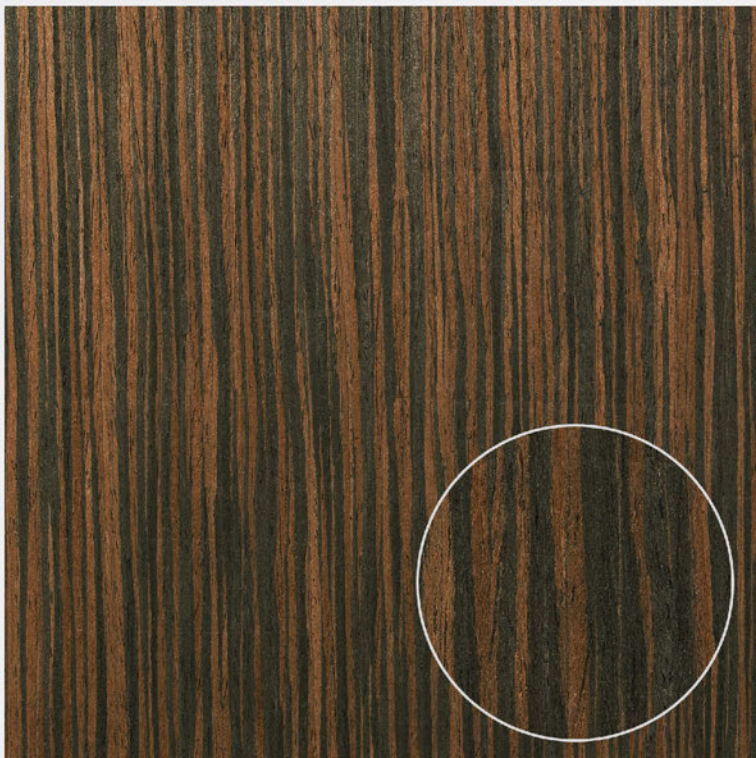
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

The background of the entire image is a close-up, vertical view of an ebony wood grain. The grain is characterized by alternating dark, almost black, vertical streaks and lighter, brownish-grey vertical streaks, creating a highly textured and rhythmic pattern.

A series of very stylish essences with an exotic flavour reminiscent of ebony, the wood with a very dark heartwood and characteristic streaks. Its most appreciated quality is the intensity of its black colour and its very fine grain, which give the reconstituted veneer a very striking and decorative appearance.

EBONY



EB 07 INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

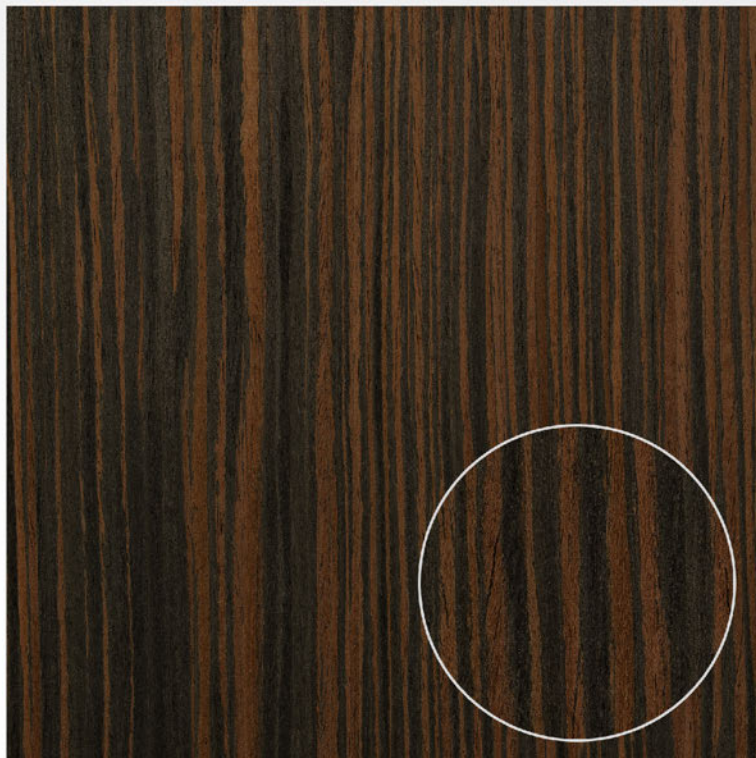
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

EB 09 INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

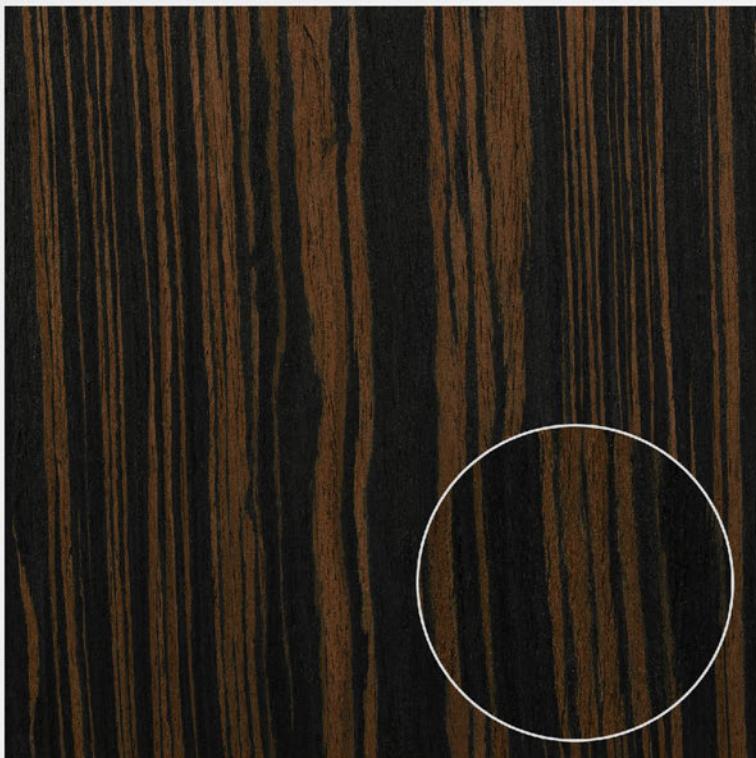
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



EB 038XS INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

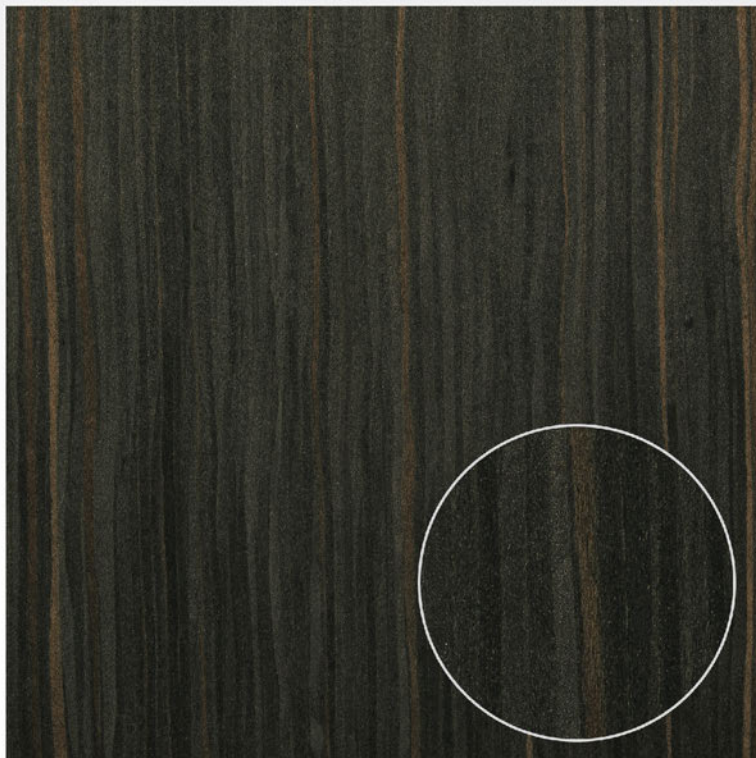
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

EB 067 INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

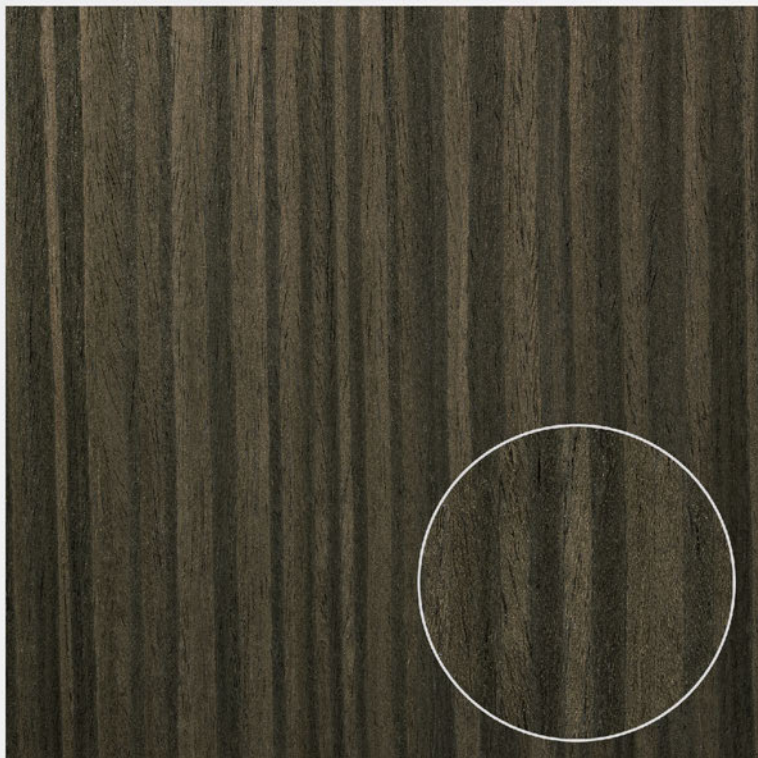
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



EB 091XXX INC J

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

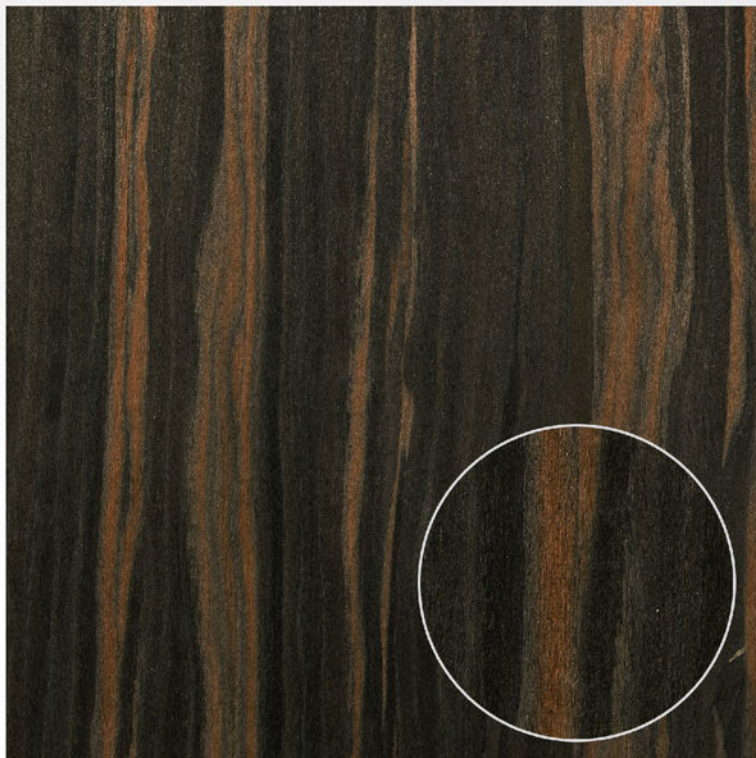
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

EB 0155XL INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

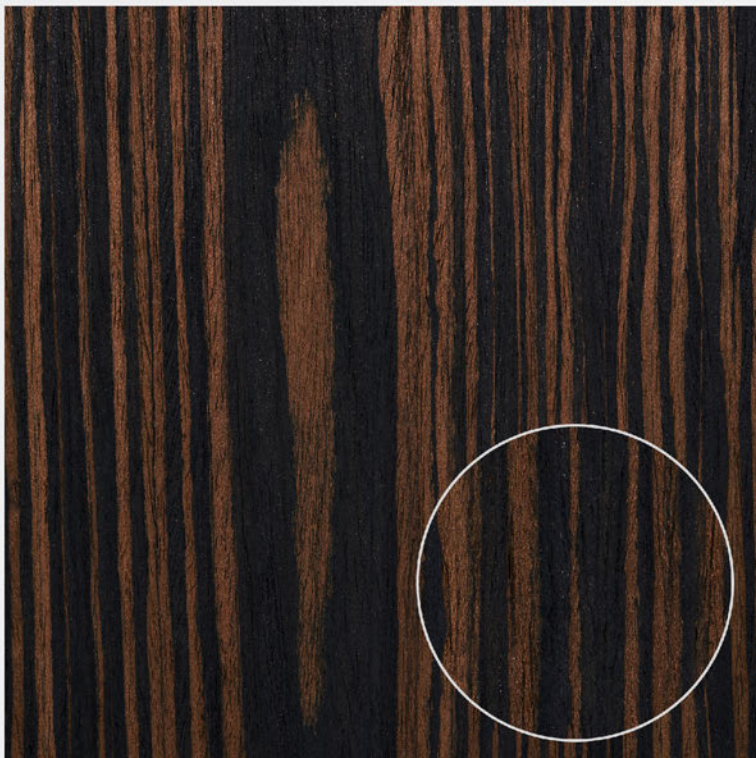
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



EB M2 3FY EXTRA

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

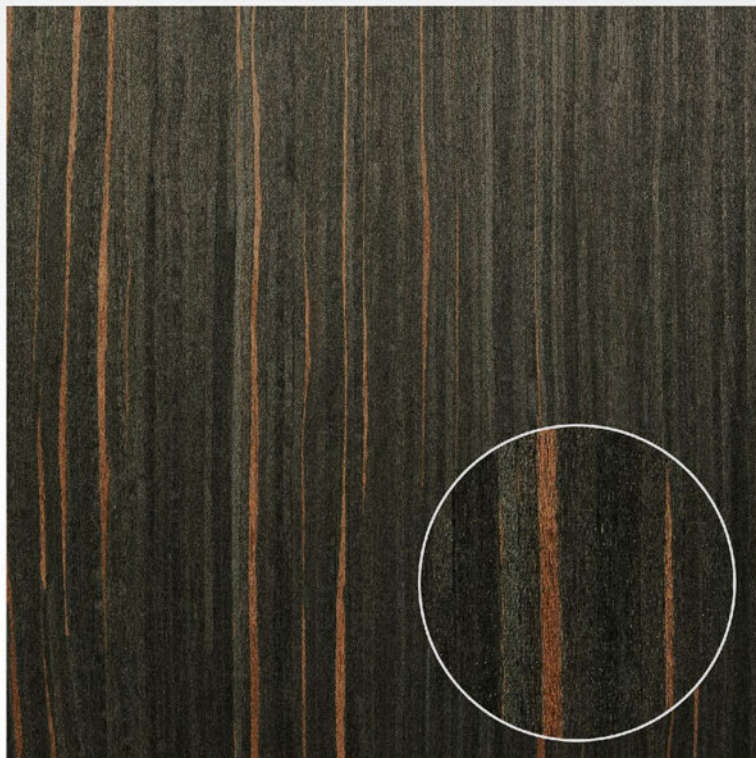
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

EB NT D091

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

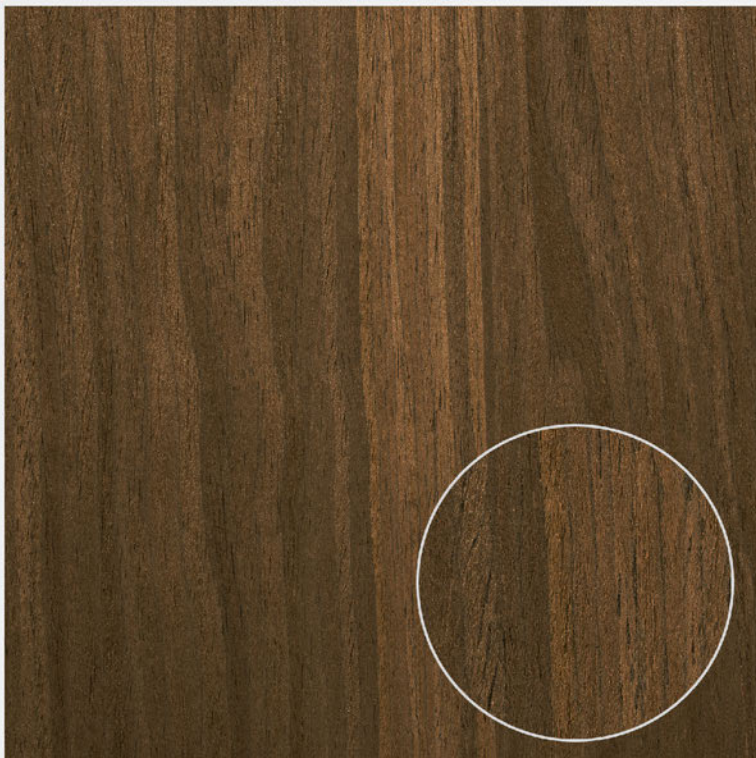
Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

This series of reconstituted veneers draws inspiration from walnut wood, including essences with brownish-grey colours, almost black streaks and brownish-purple hints. The sapwood is creamy and the heartwood has greyish-brown tones with darker veining that give it an unusual and stylish pattern. The grain can be straight or wavy, with a medium texture and it perfectly recreates the appearance of this wood that is particularly appreciated for the beauty of its structure.

WALNUT



N 010 DOGATO

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

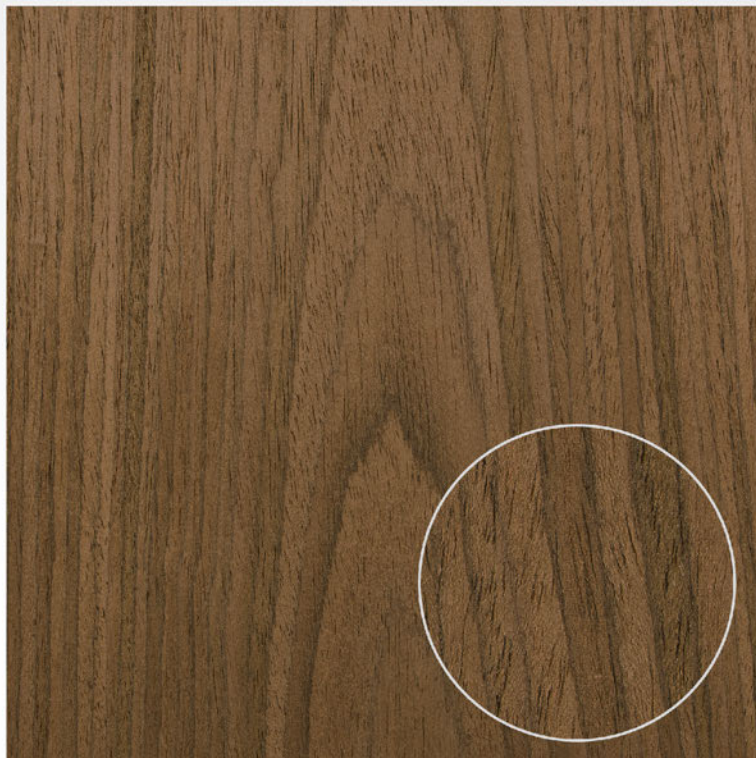
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

N 0116 1F

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



N 0230XL INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

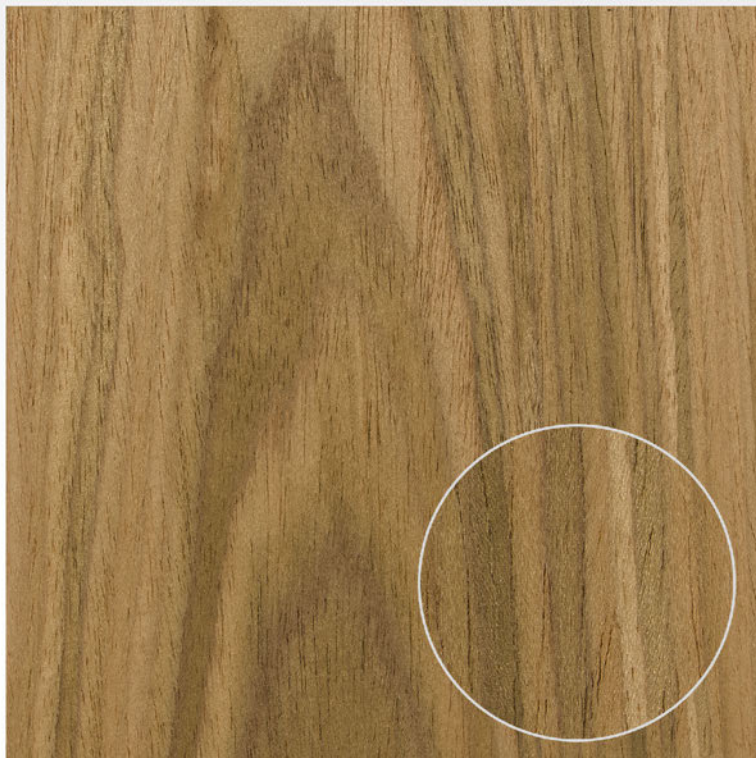
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

N 0250 1F

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

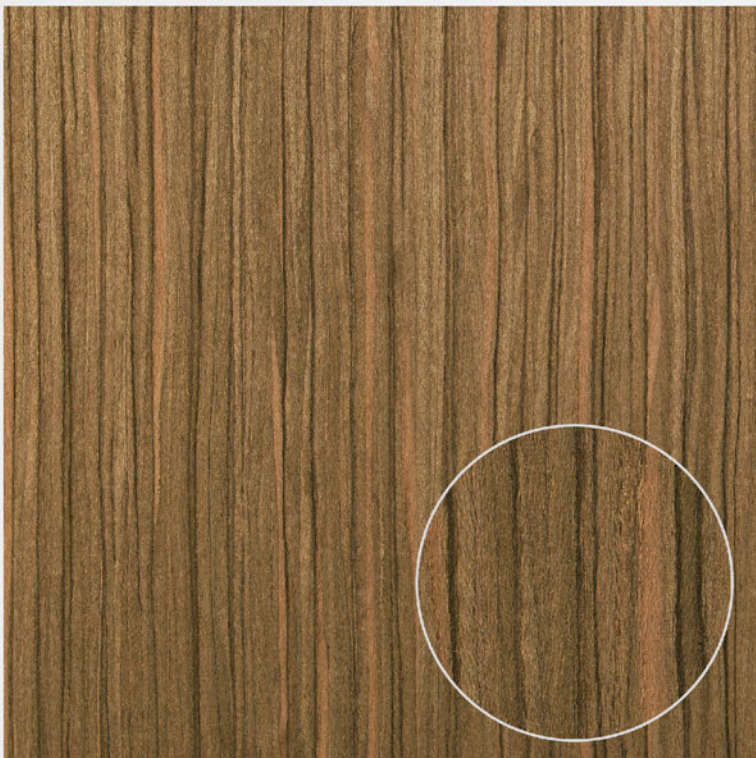
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



N 0252XL INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

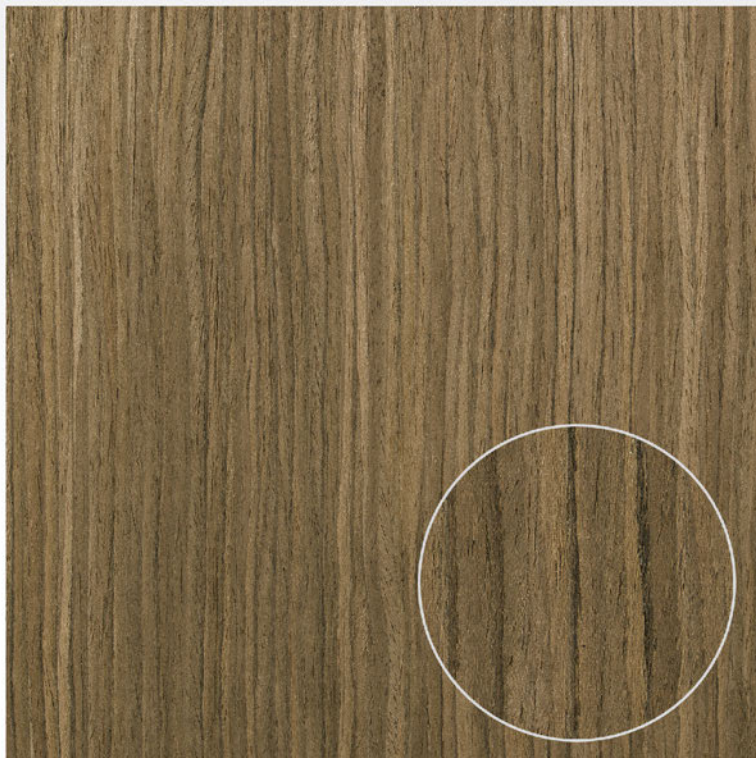
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

N 0258XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

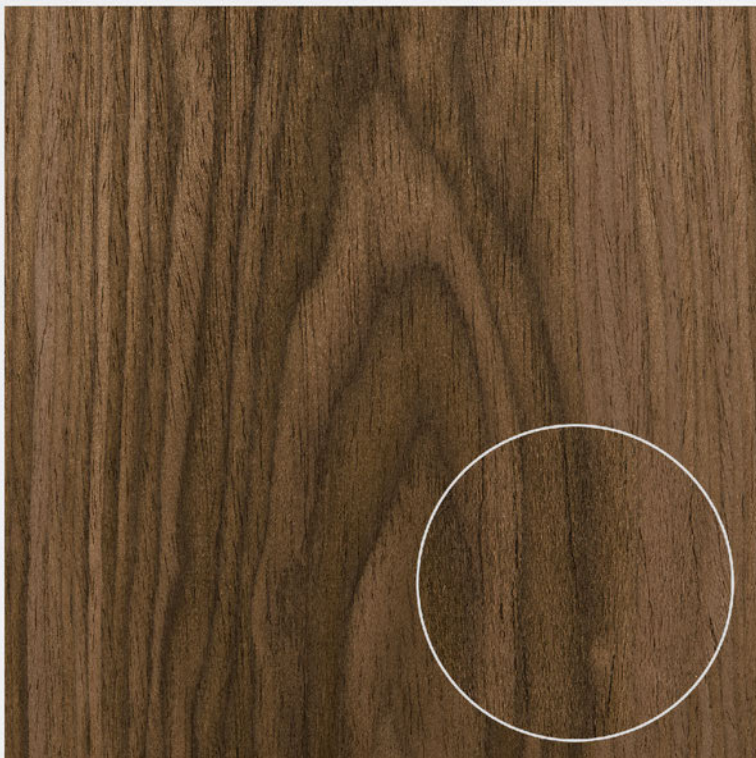
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



N 0396 3FY

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

N 0298 DOGATO

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

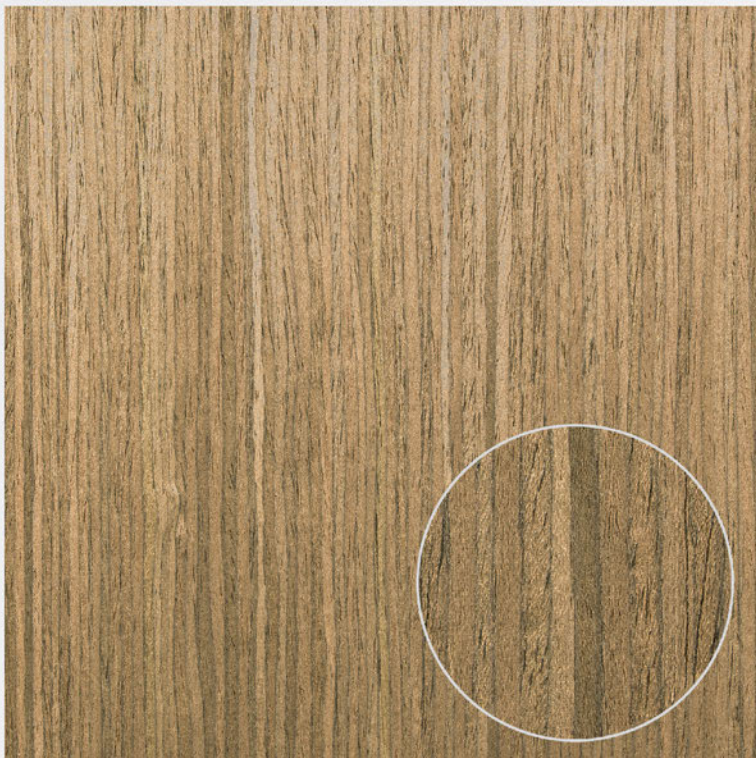
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



N M116XX

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

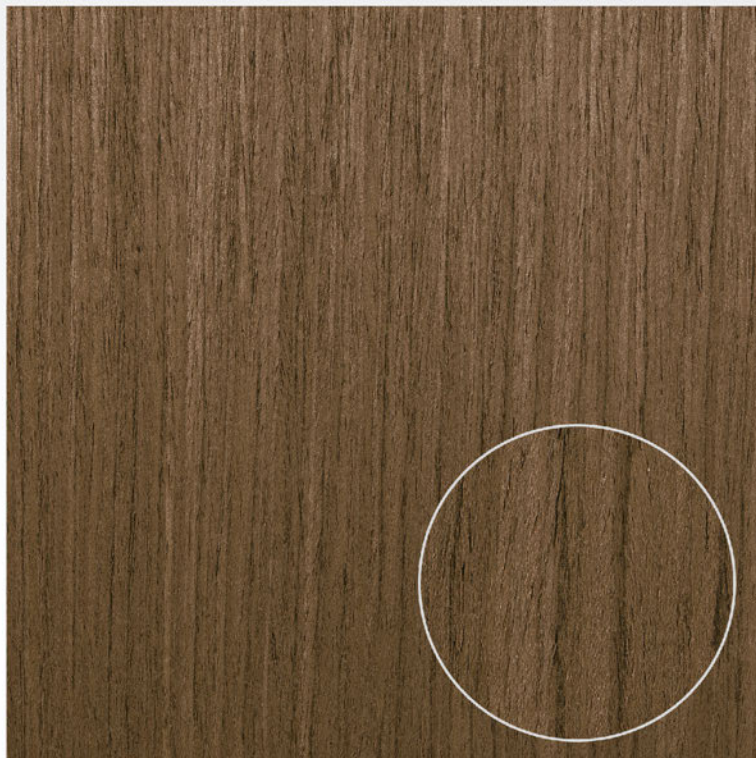
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

N M267XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

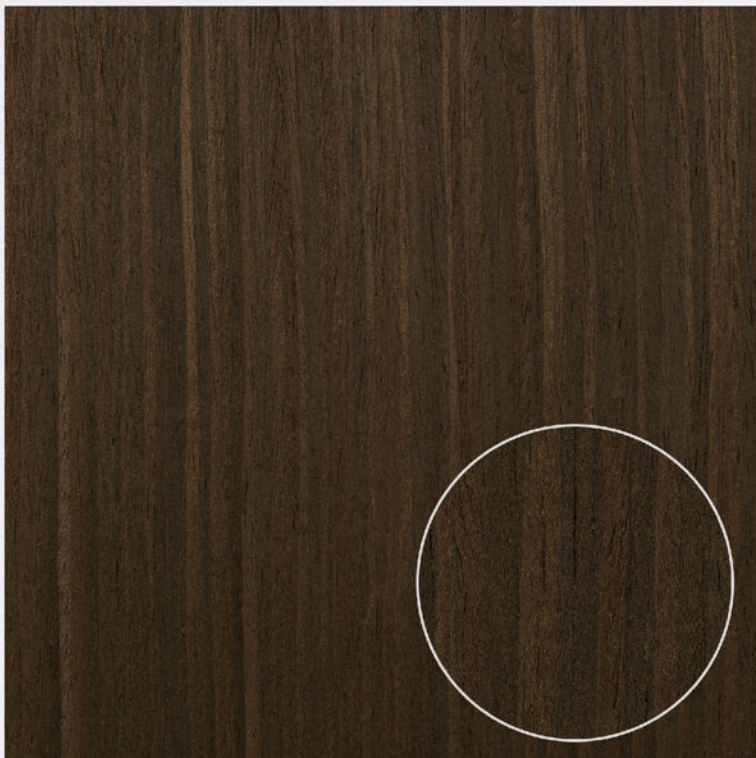
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



N M 447

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

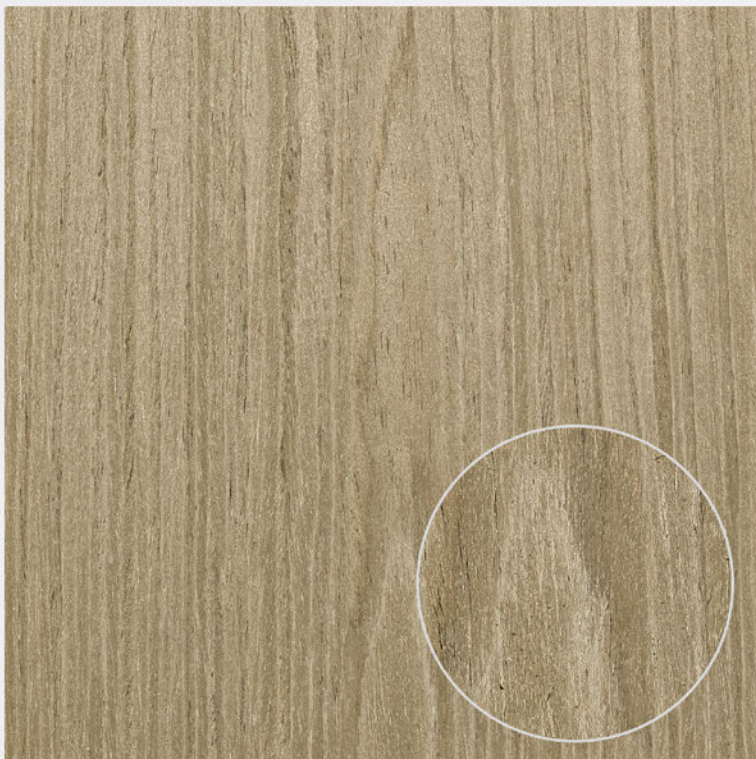
Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

Busnelli International's collection of reconstituted veneers numbers over 500 catalogued essences, in addition to the countless articles created in over 70 years' working in the sector, that can be reproduced on request. An extensive archive ready to satisfy all requirements, that also provides inspiration for the creation of completely bespoke products able to satisfy individual needs in terms of shade and colour combination, pattern and textures.

GREY COLOR



GRIGIO 02054 3FY

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

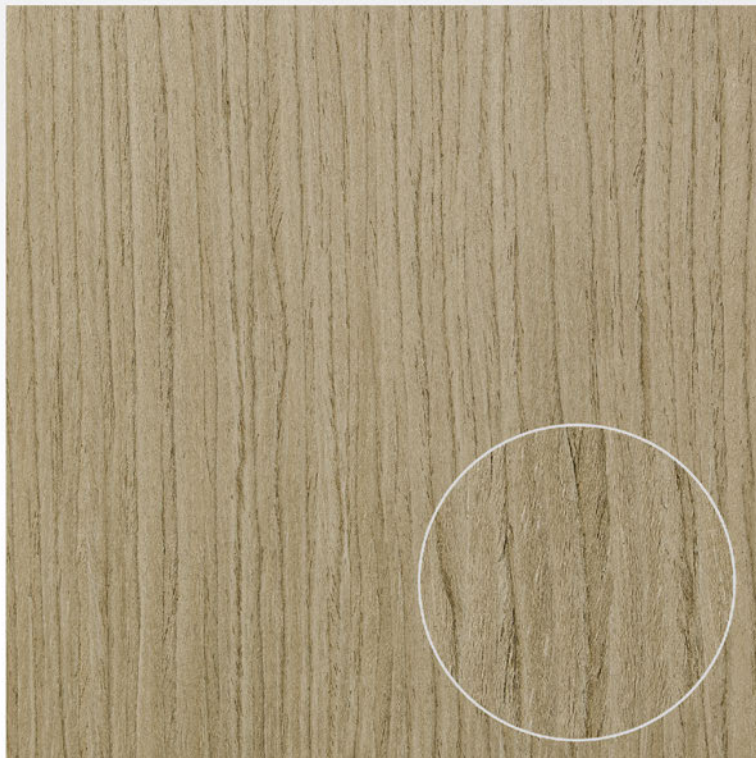
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

GRIGIO 02054XX

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



GRIGIO 02055 3F SABB

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

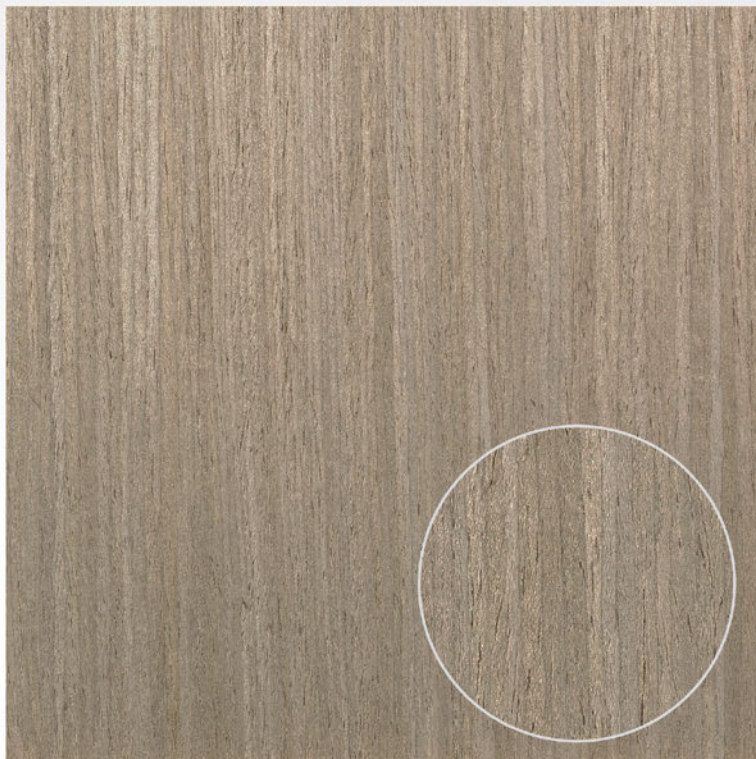
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

GRIGIO 02190X

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



GRIGIO 02206XX SABB

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

GRIGIO M6XS

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



GRIGIO M2000

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

GRIGIO M2053

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

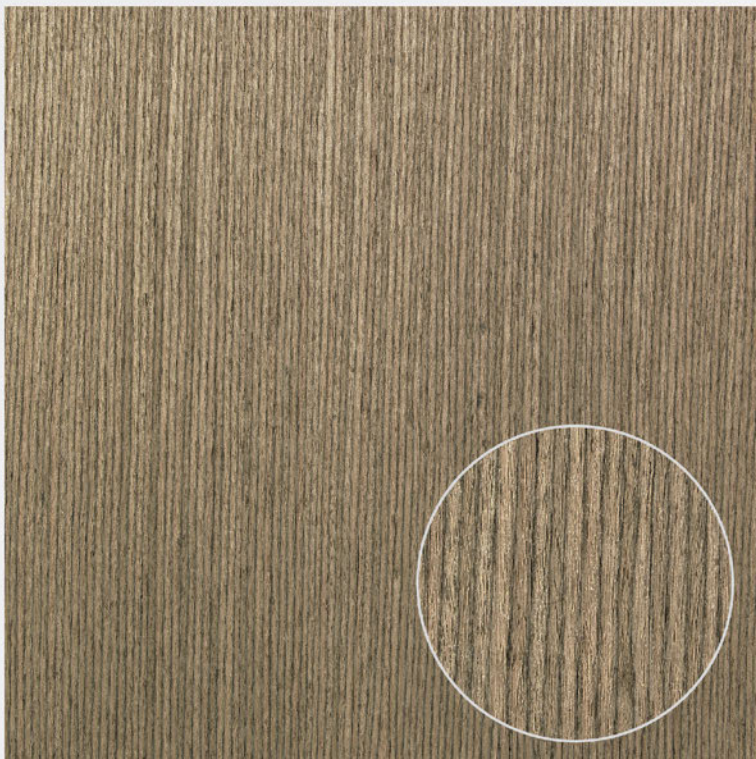
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



GRIGIO M2137

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

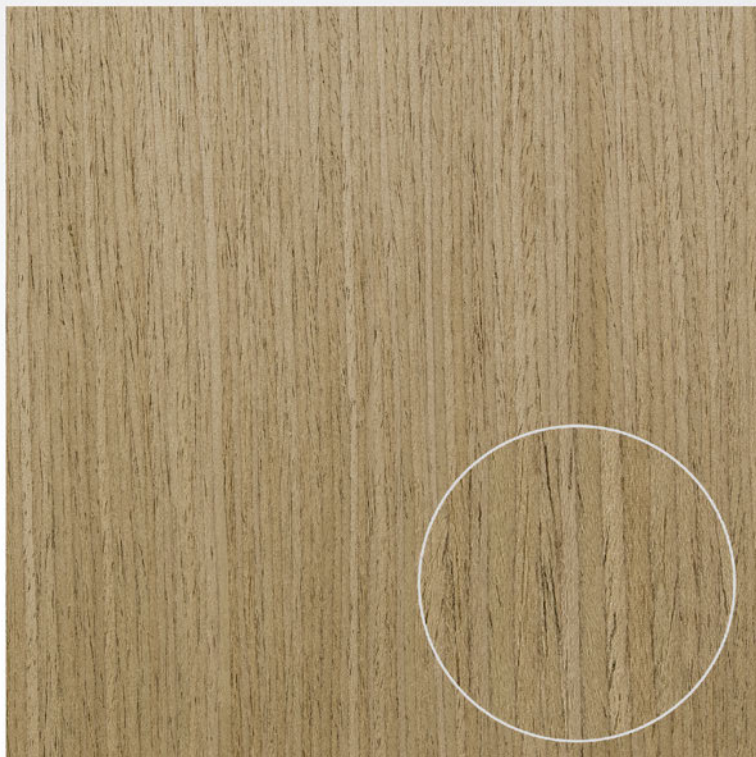
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

GRIGIO M2328

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

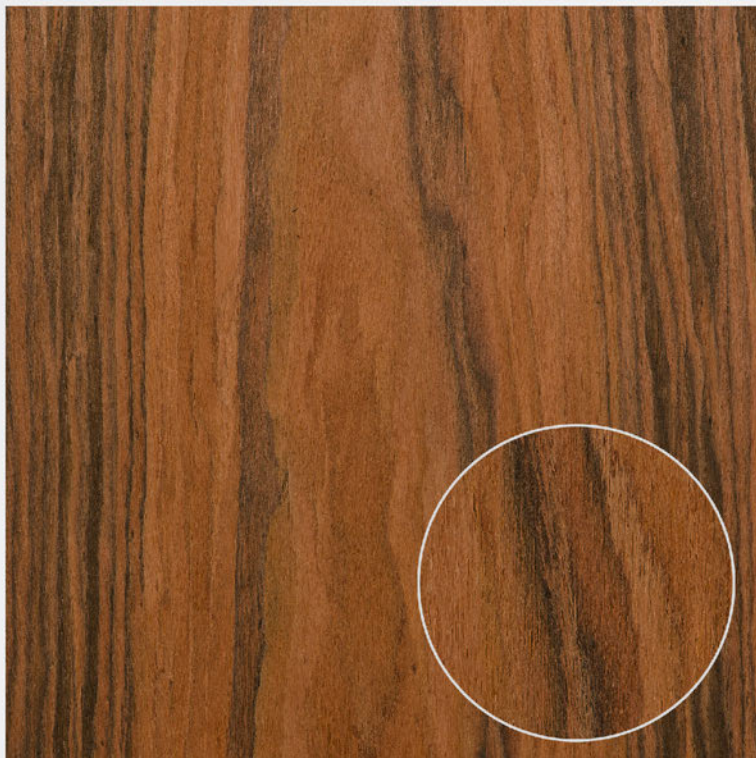
Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

Elegant patterns and extensive mottling characterise this series of reconstituted veneers inspired by the various species of palissander. The characteristic dark red, blue-violet, red-brown or tobacco shades, all of which defined by darker, almost black veining, given these essences a prestigious decorative effect.

ROSEWOOD



PA 0305 3FY

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

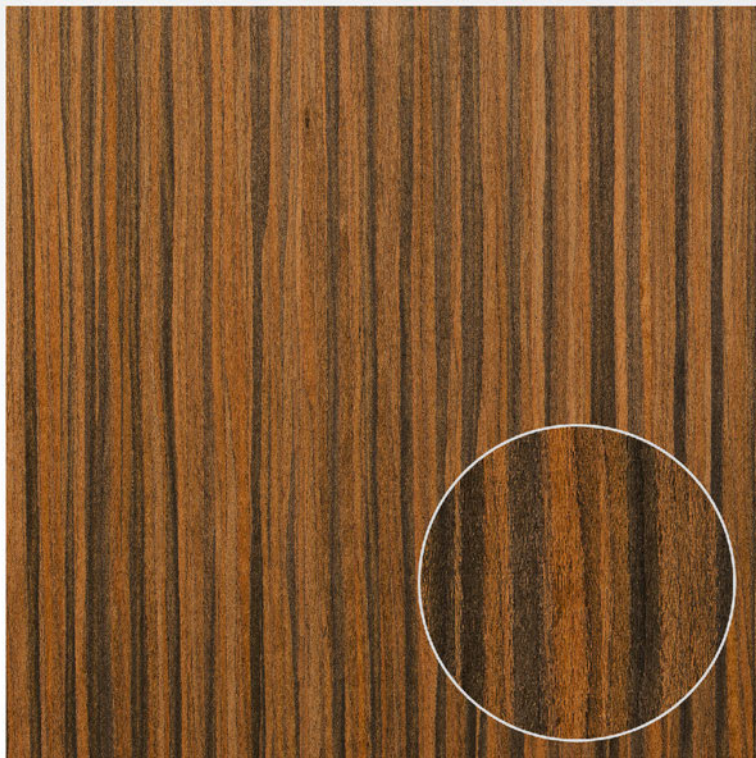
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

PA 0302 XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

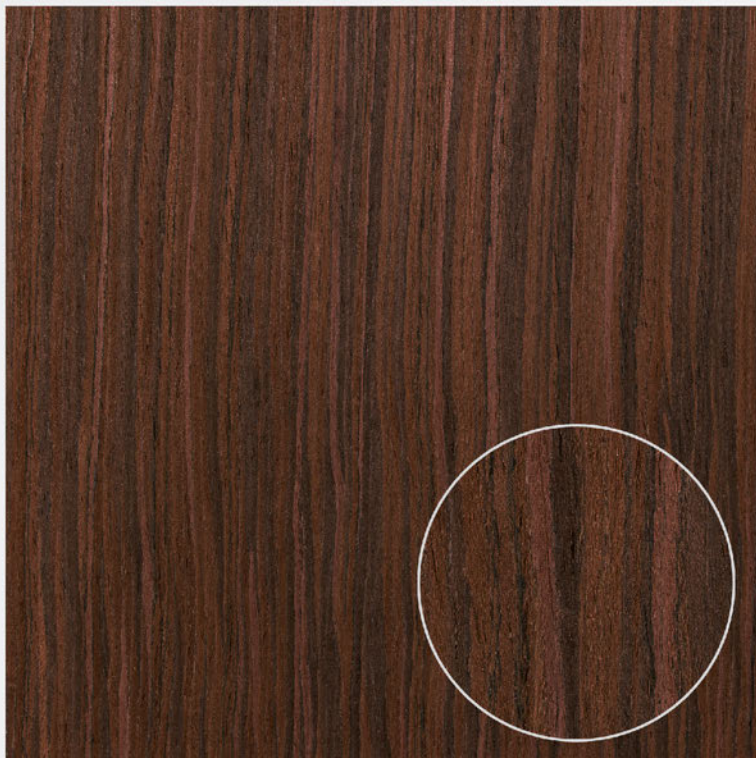
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



PA M385XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

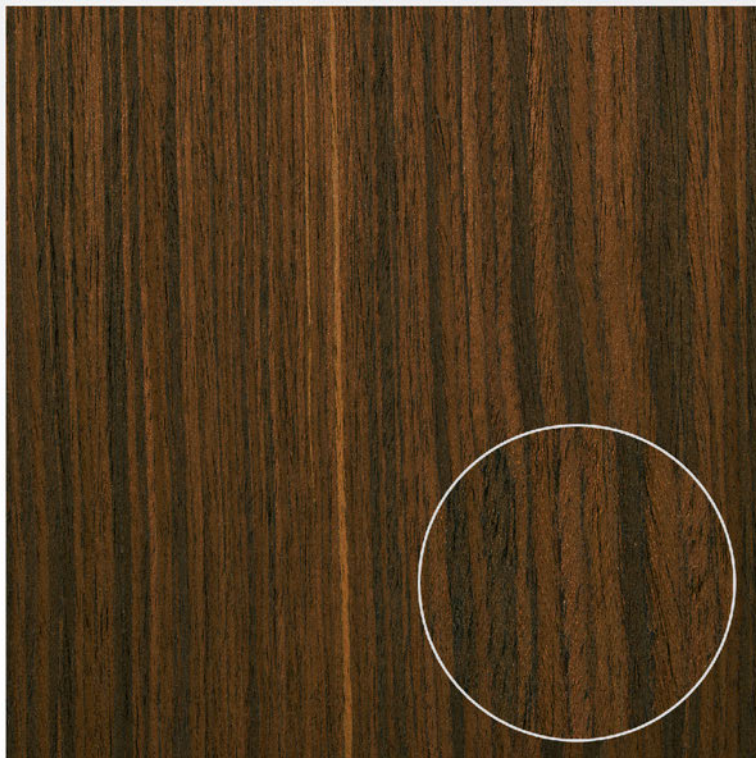
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

PA M402

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

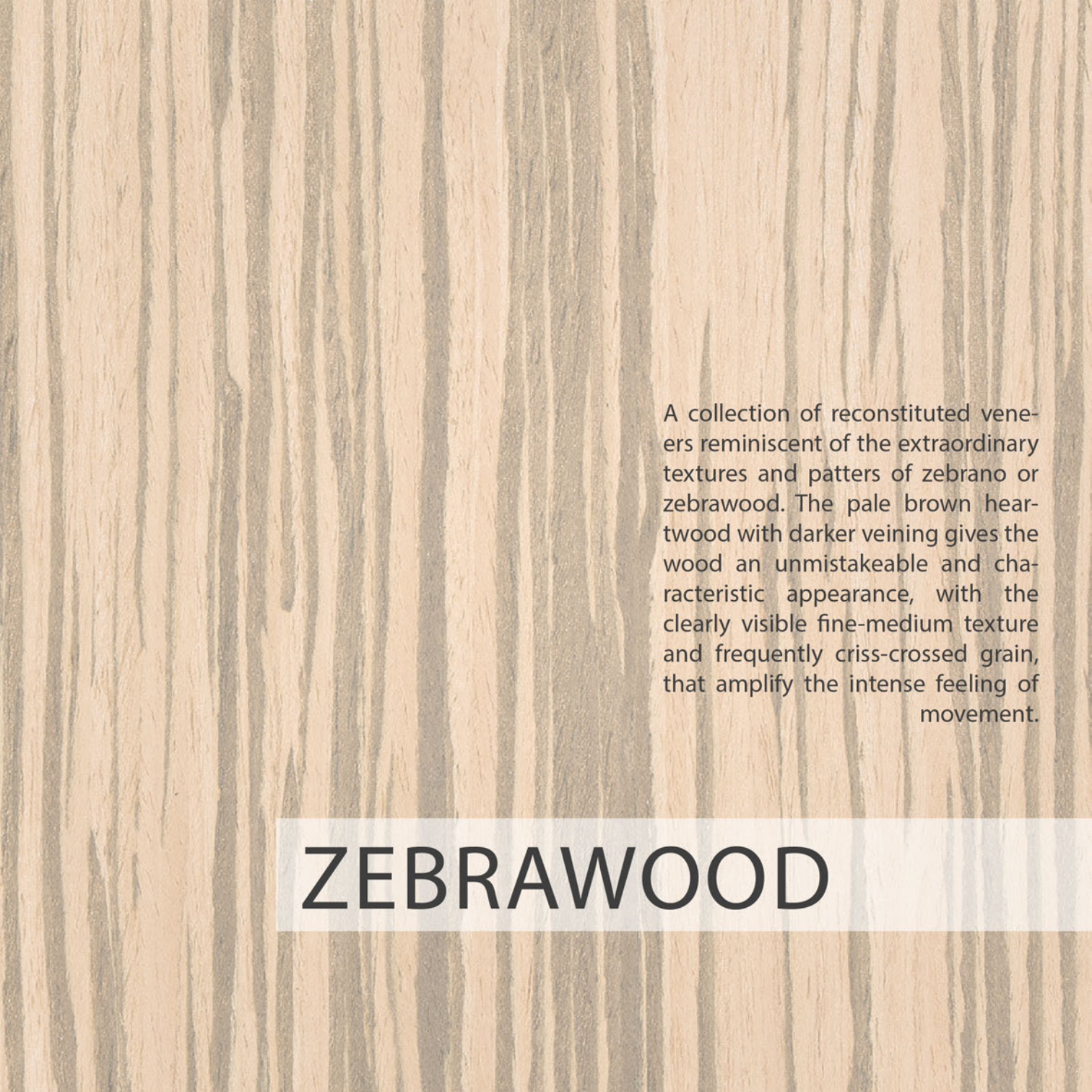
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

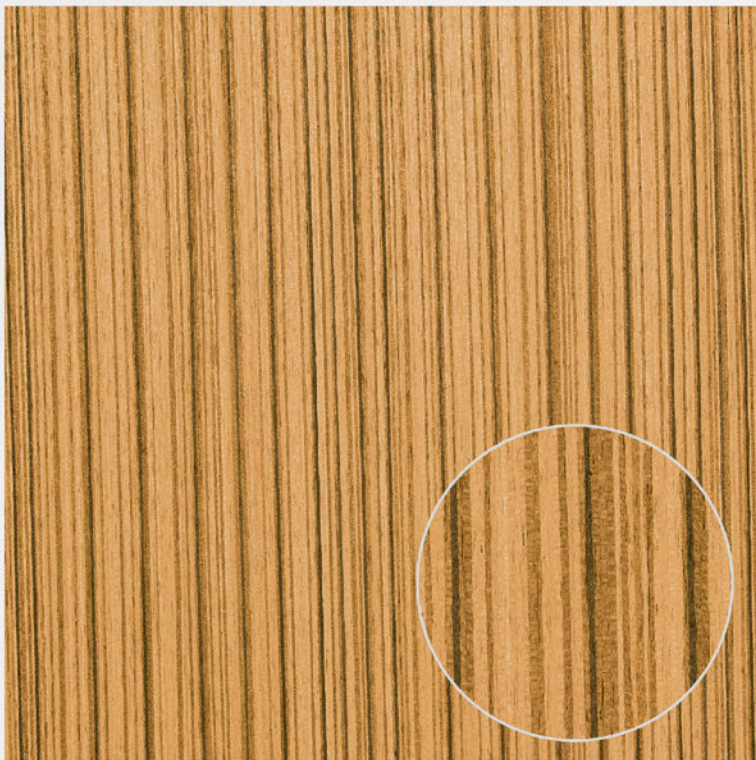
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



A collection of reconstituted veneers reminiscent of the extraordinary textures and patterns of zebrano or zebrawood. The pale brown heartwood with darker veining gives the wood an unmistakable and characteristic appearance, with the clearly visible fine-medium texture and frequently criss-crossed grain, that amplify the intense feeling of movement.

ZEBRAWOOD

**Z 01****TECHNICAL SPECIFICATIONS:**

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

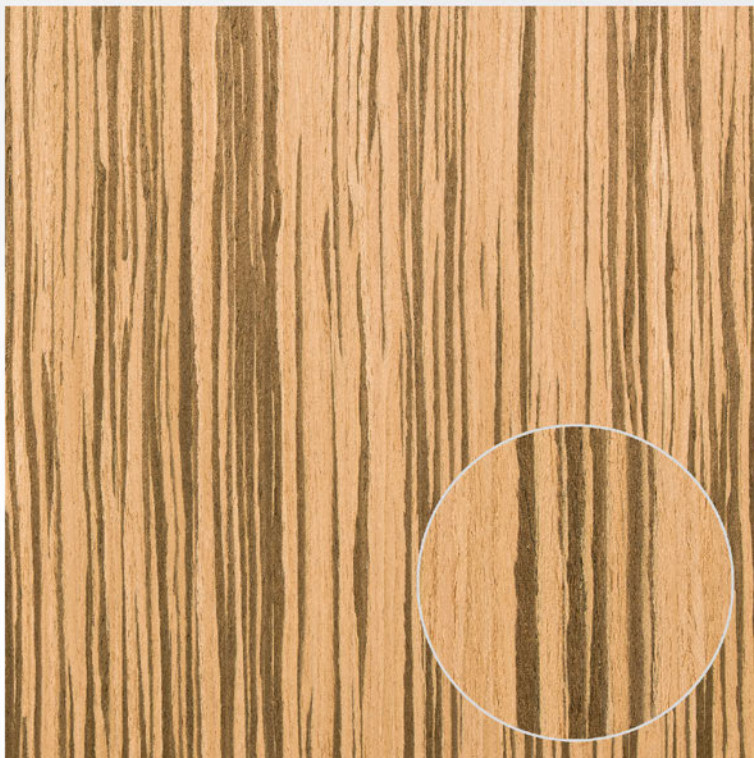
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

Z 024XXX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

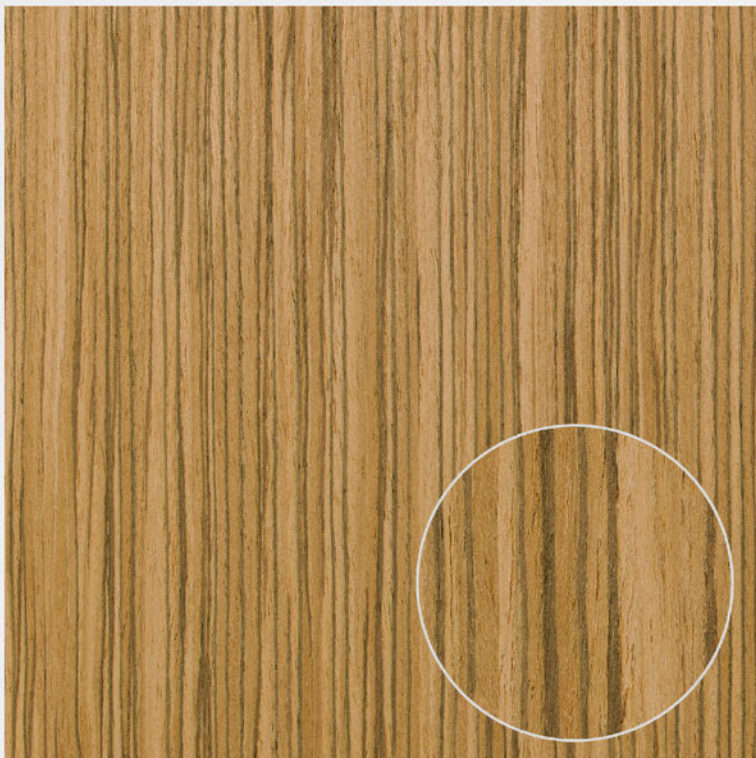
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



Z 0150XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

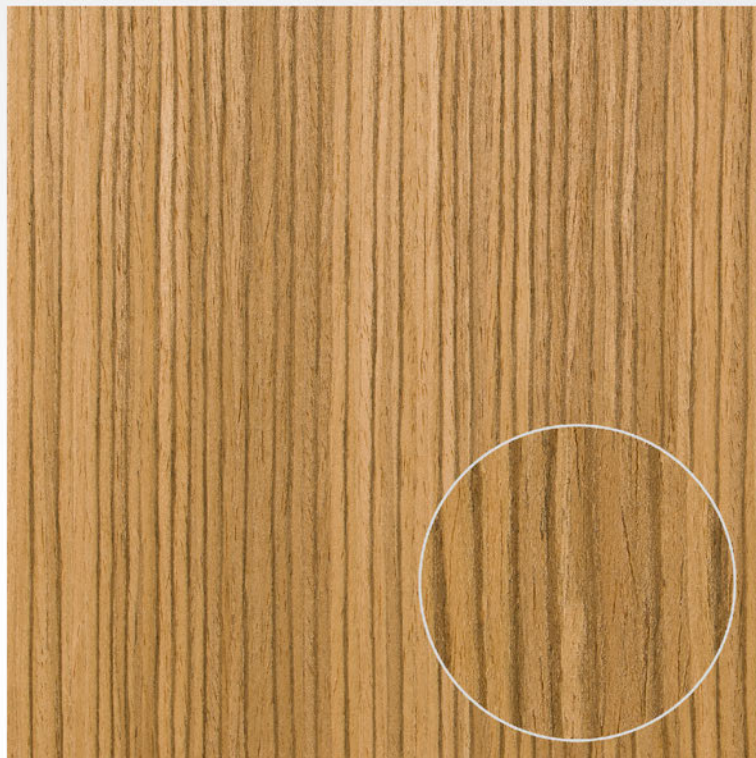
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

Z 0661XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



Z 0668XX

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

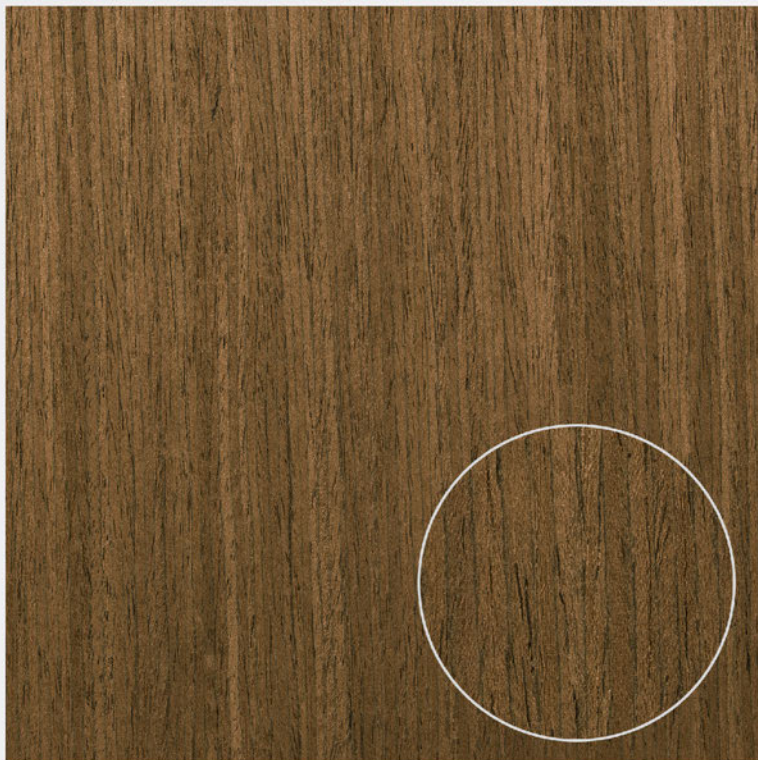
Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

A collection of reconstituted veneers inspired by the milky coffee colour of wenge wood, with its darker reddish or black streaks. The texture is coarse and the grain straight and irregular. It has a narrow whitish sapwood and an dark brown heartwood that is almost black. Ring-shaped areas of fibrous tissue give the essences a striking mottled appearance.

WENGE'



W 036X

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

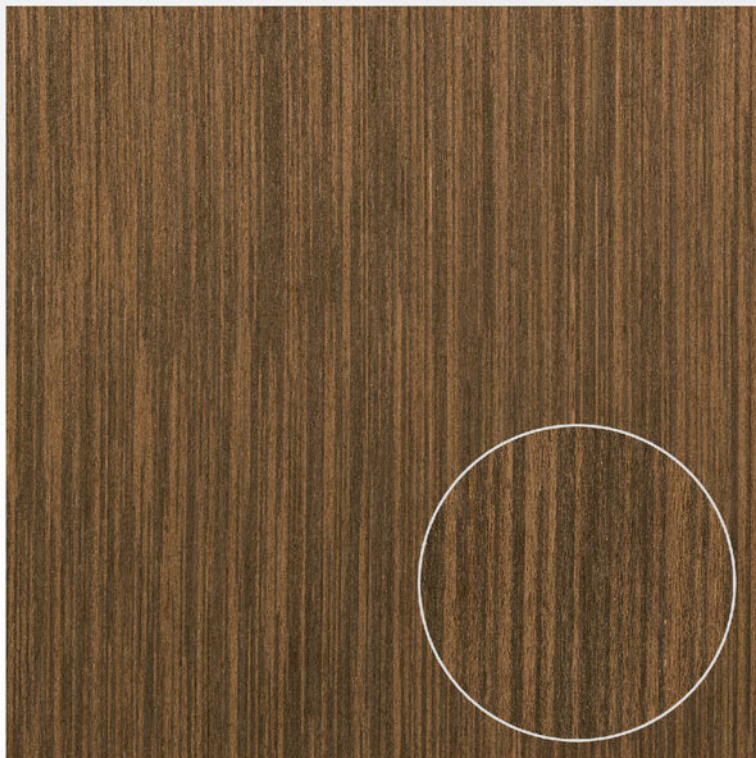
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

W 070 INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



W 0501

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

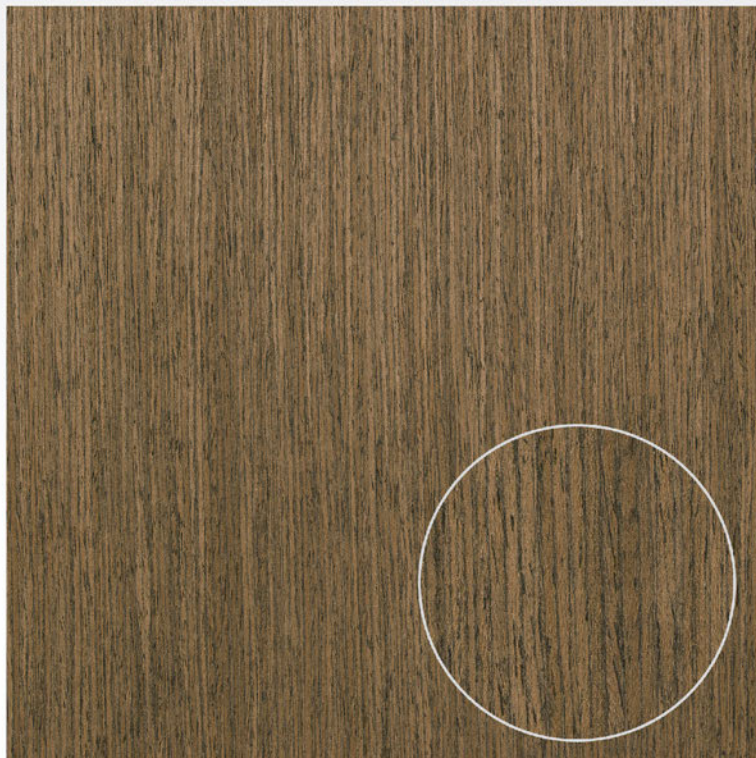
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

W 0529XXX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

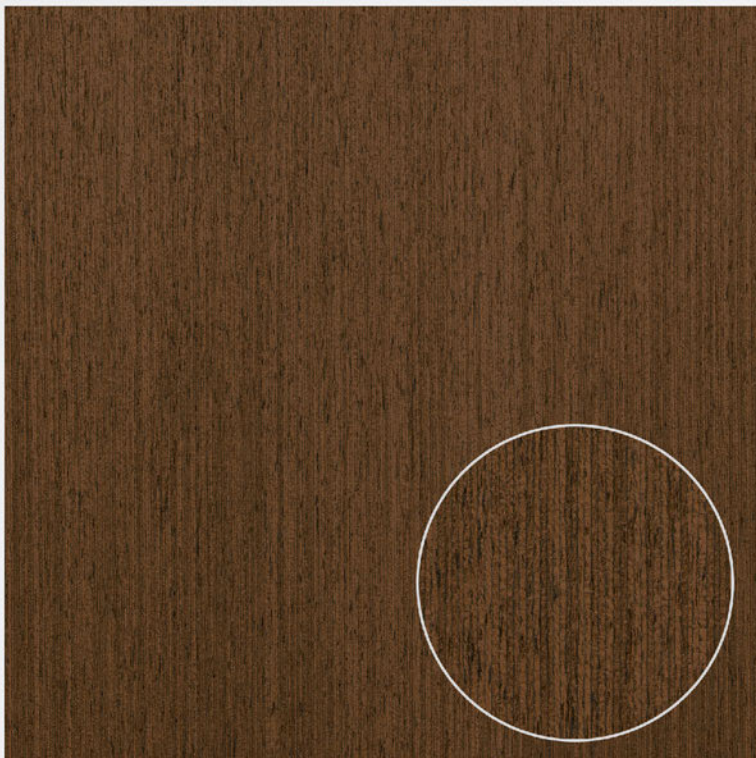
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



W M146

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

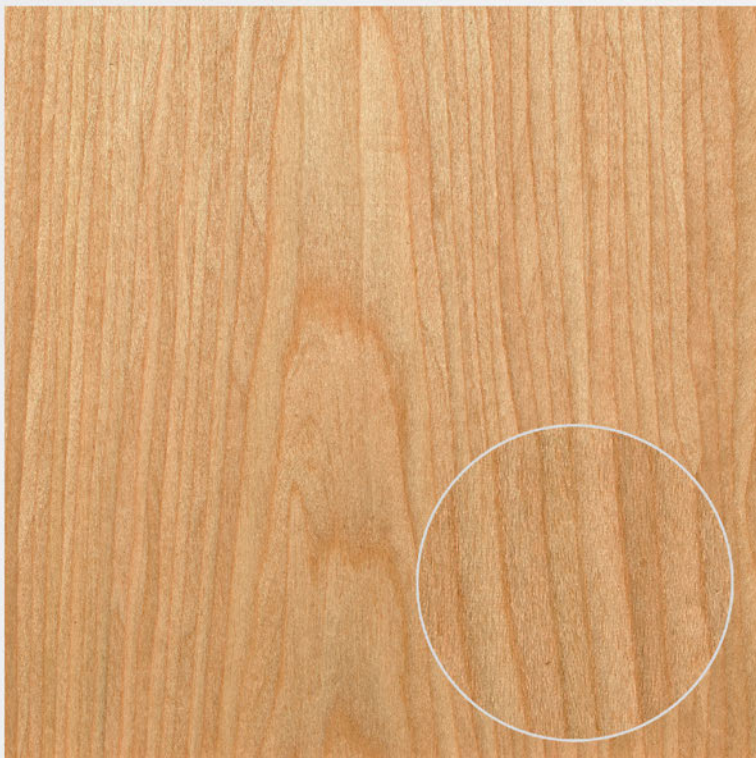
Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

A collection that draws inspiration from the blended shade characterised with reddish hints that reflect the structure of cherry wood with a fine, straight and closed vein and subtle brown markings. The characteristic evenness of colour and veining give this essence a very pleasant and stylish silky sheen.

CHERRY



CI 011 3FY

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

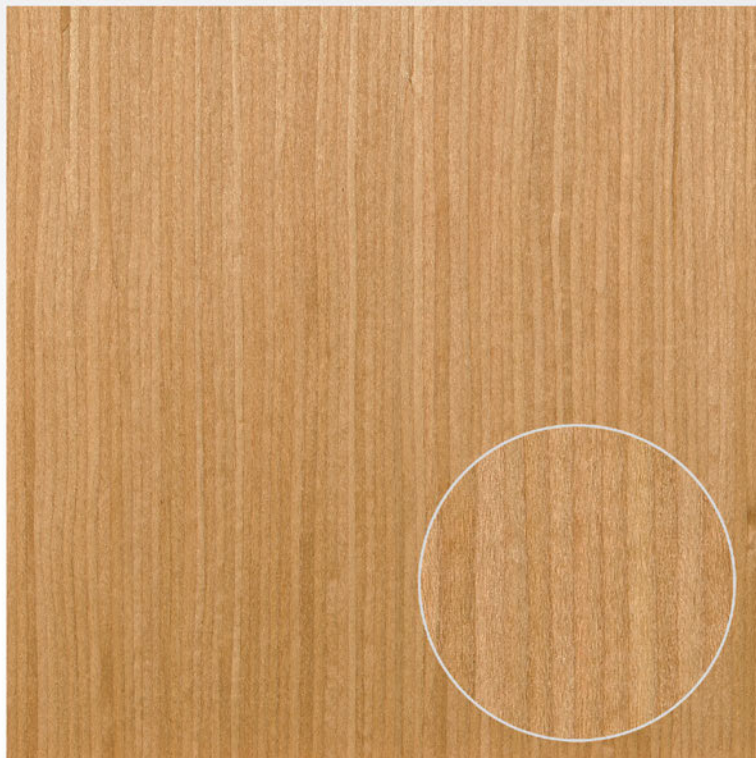
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

CI 032X

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

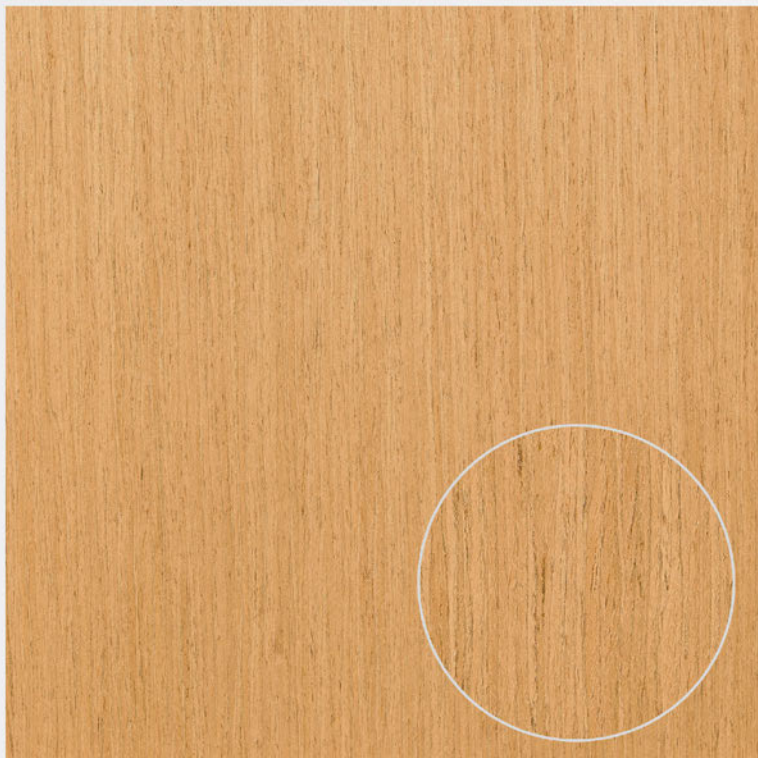
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

CI 0749XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

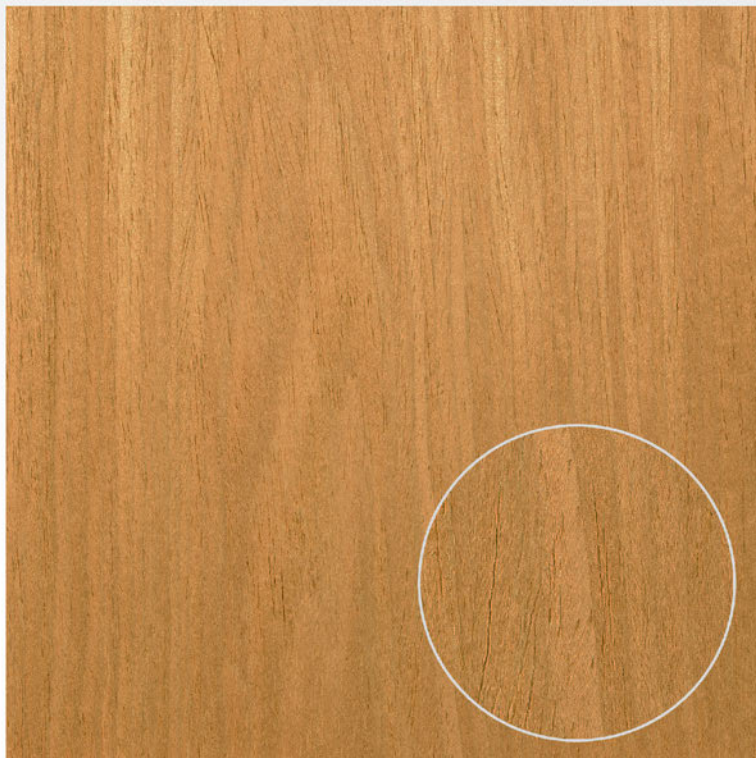
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

CI 0758 1F

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

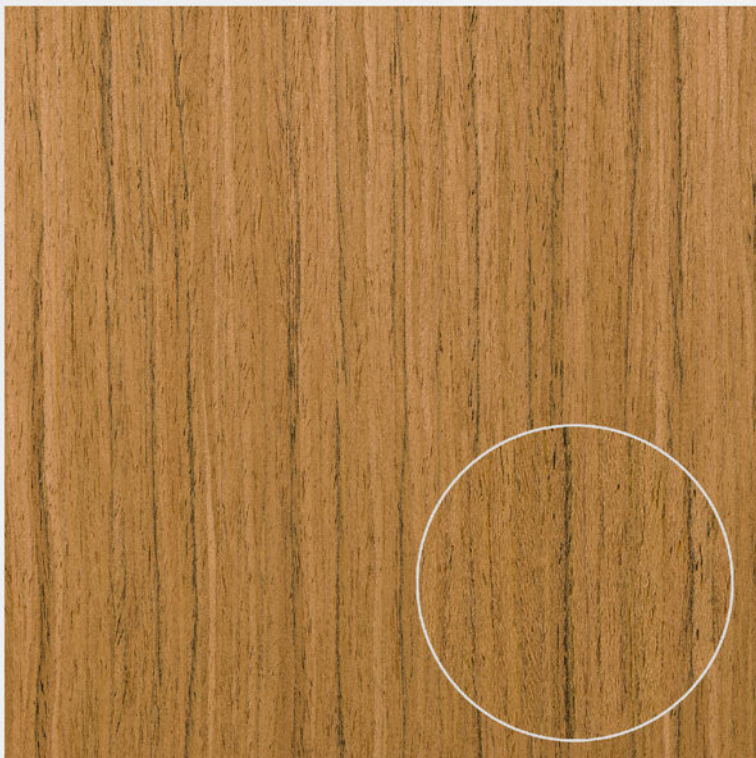
Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

This collection of reconstituted veneers is inspired by the different tones of teak that re-propose the thin whitish sapwood that contrasts with the yellow-brown heartwood, and darker variegated green tones. The fine texture with generally straight grain is particularly marked in many specimens with colours that range from an even colour with golden hints through to almost black veining.

TEAK



TE 030X INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

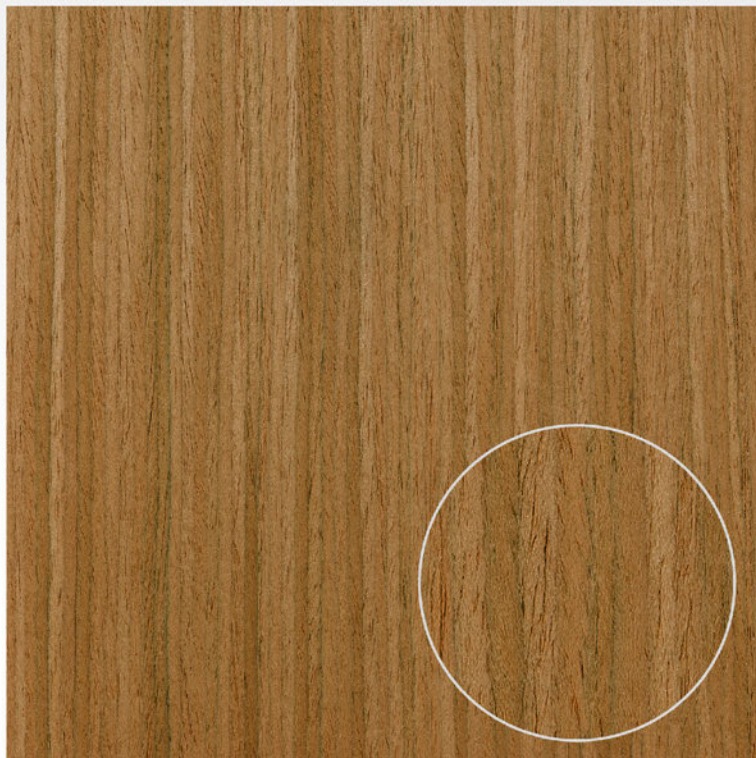
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

TE M63X

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

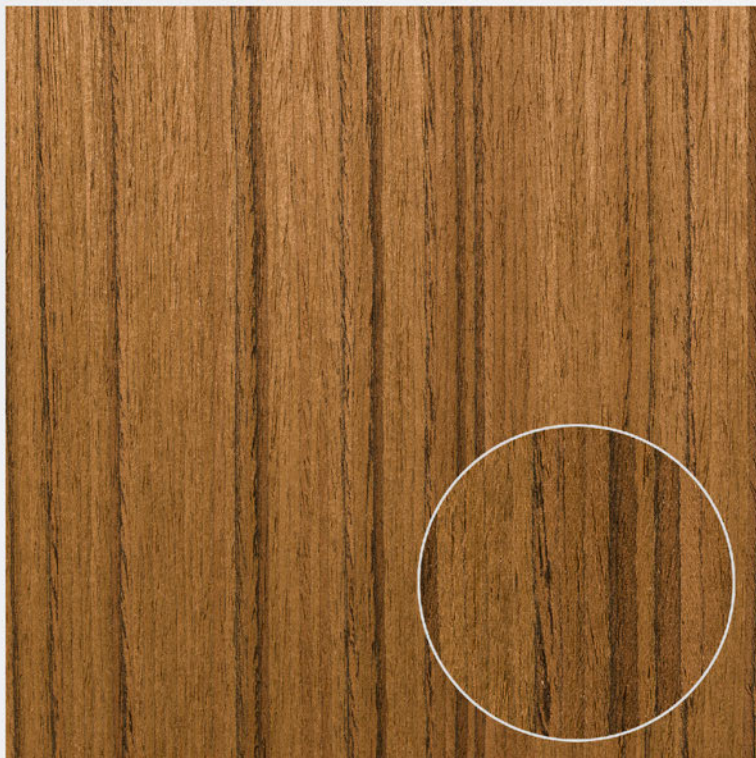
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



TE M416XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

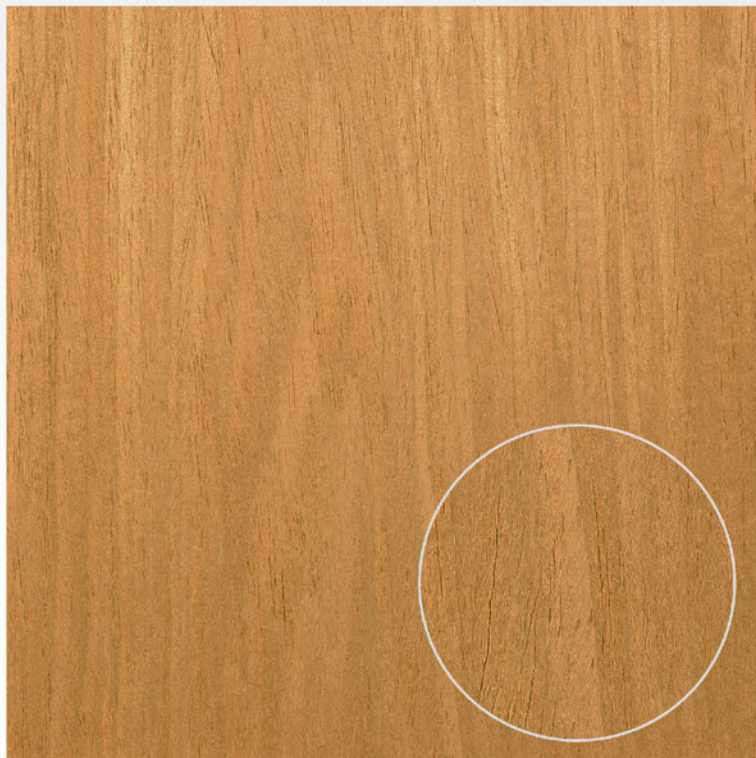
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

CI 0758 1F

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

Tradition, elegance and chromatic radiance are the distinctive features of the collection inspired by oak wood, composed of differentiated reconstituted veneers with a yellowy sapwood and dark brown heartwood, whose radial sections are marked with medullary rays known as ray flecks. These essences, characterised by a pale brownish – yellow colour range, have a straight grain and coarse texture due to their porous-ring structure, with a straight, although somewhat irregular, grain.

OAK



R 6 2FY

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

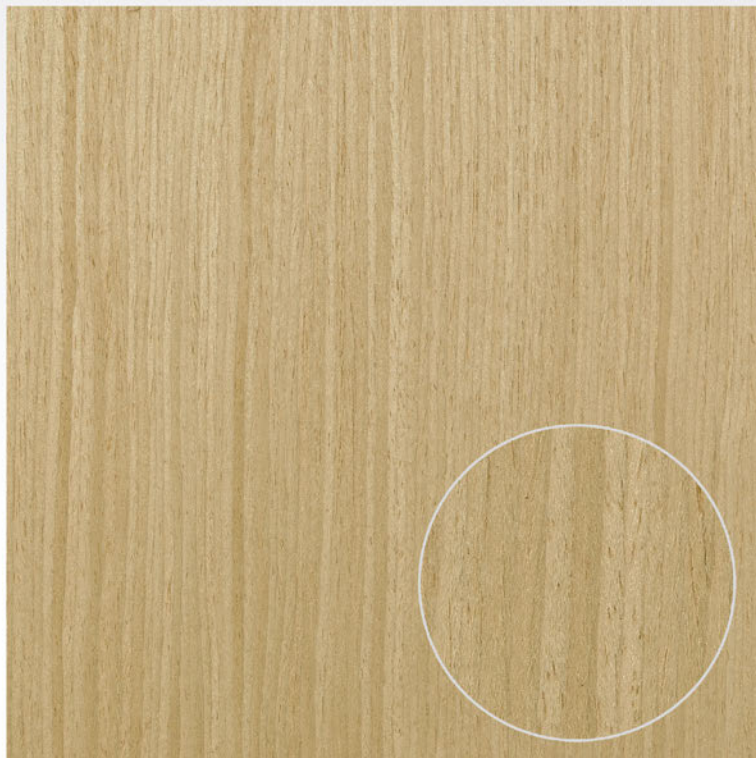
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

R 017X

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



R 020X SABB

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

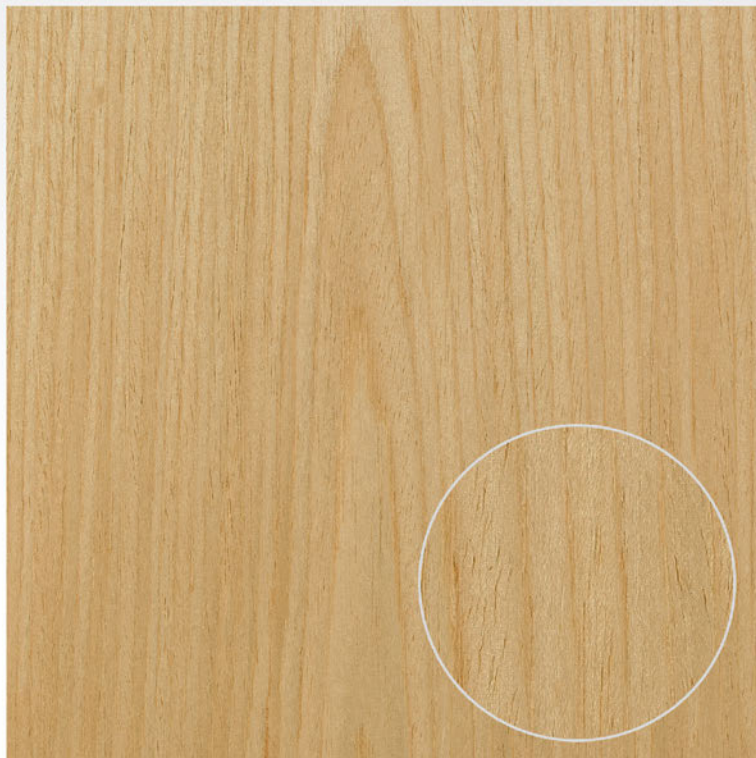
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

R 029 3F

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



R 029X

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

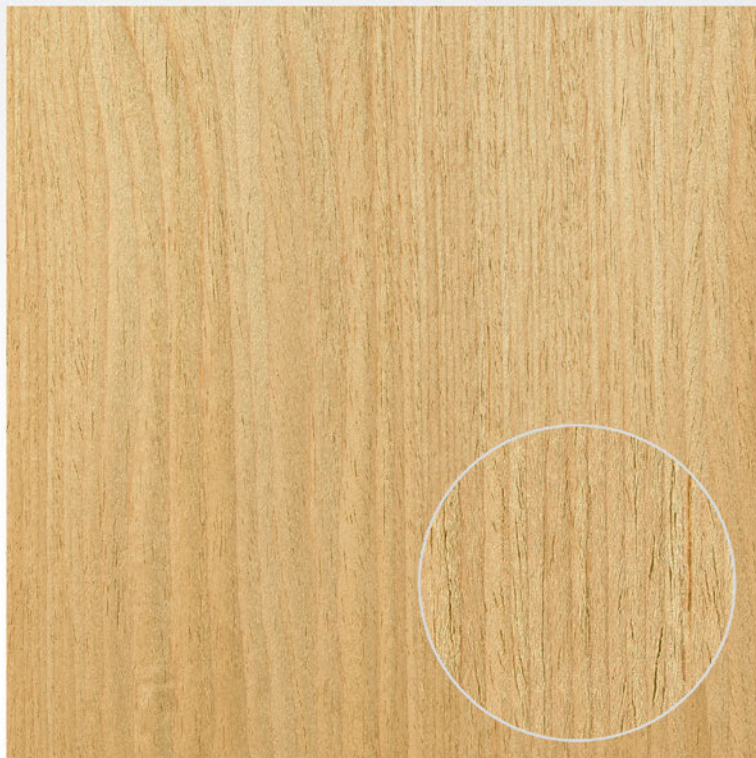
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

R 95XS SB

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

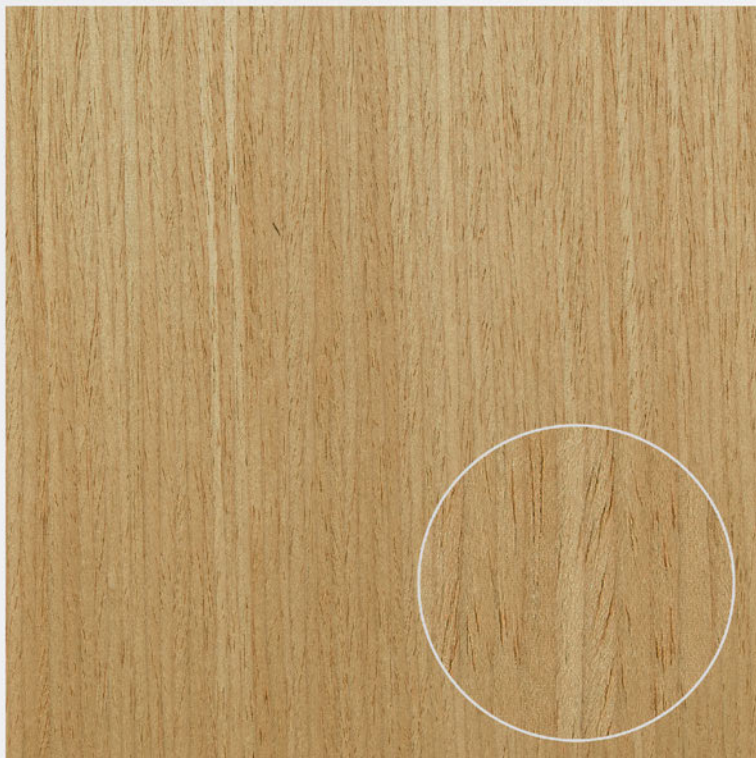
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



R 0101X

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./

90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

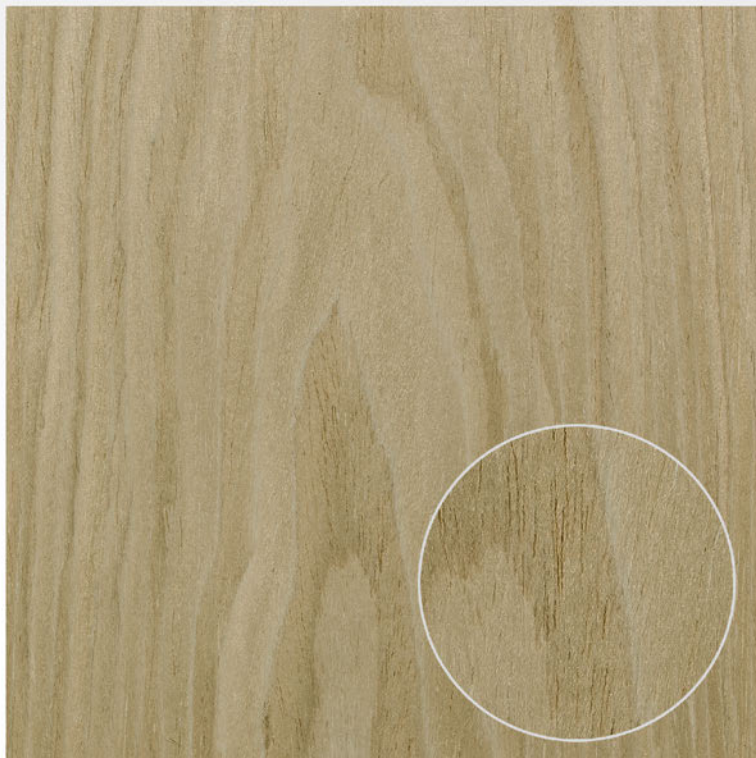
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

R 0103 2F SABB

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



R 0183XX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

R 0188XX SABB

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

**R 197 1F****TECHNICAL SPECIFICATIONS:**

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

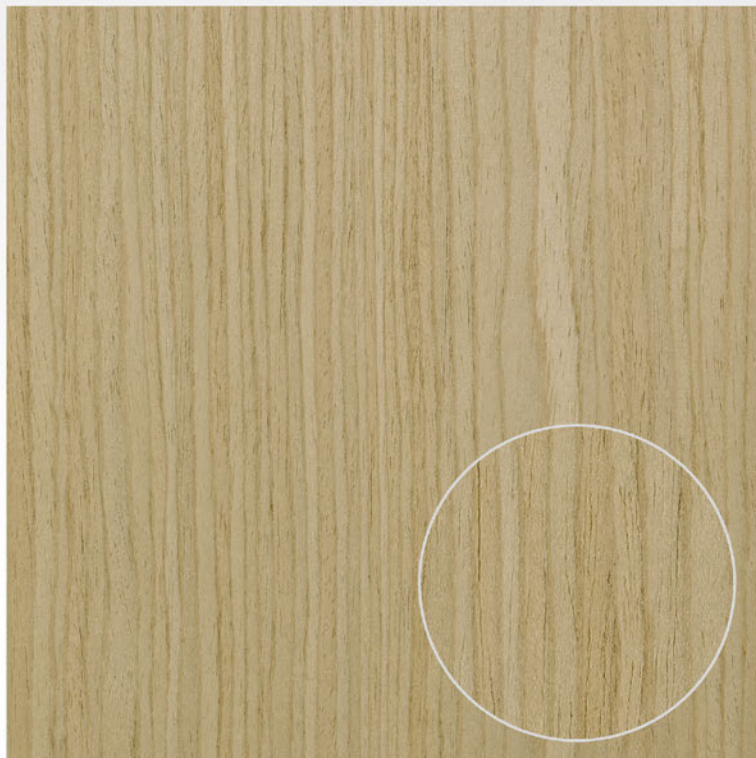
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

R 0258

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



R M272XXX INC

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

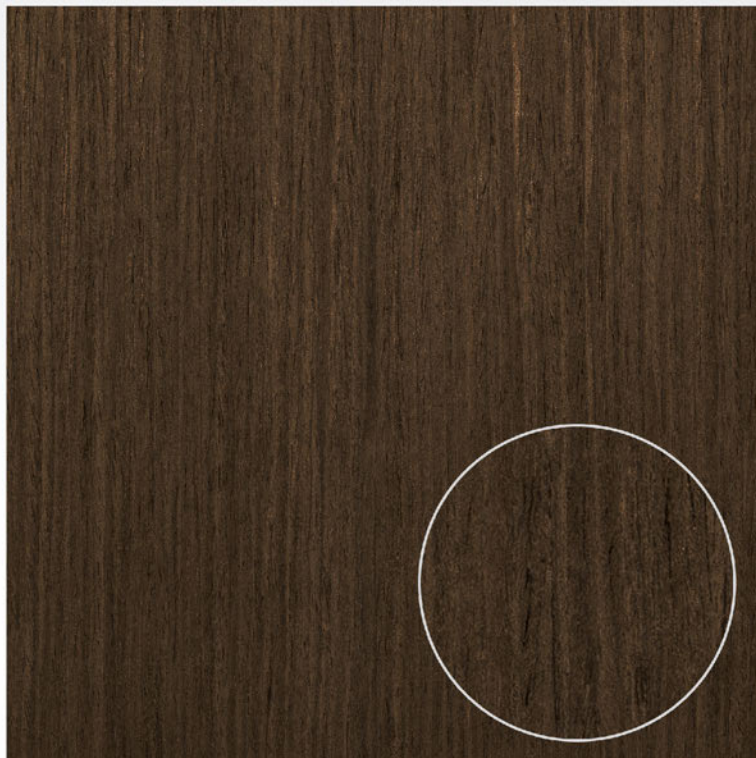
Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

R MORO 0369X

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.



COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

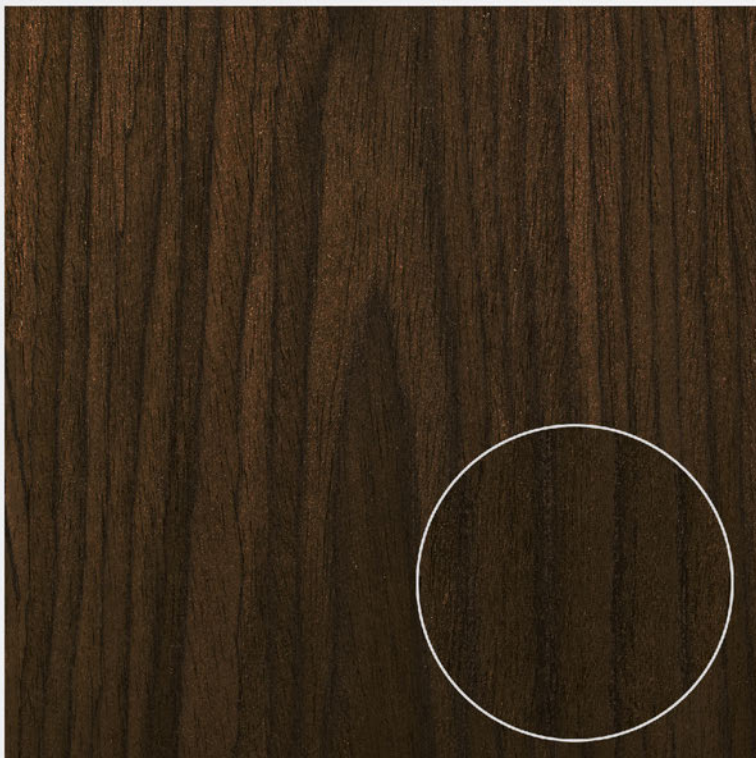
Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm



SMOKED OAK 0293 2FY

TECHNICAL SPECIFICATIONS:

Reconstituted multi-layer veneer made using real natural Ayous, Poplar and other woods, stained with acid dyes in aqueous solutions and reconstituted using ureic resins with a low formaldehyde content, in compliance with applicable international regulations.

COMPOSITION:

Wood: Veneer made using exotic African Ayous, Poplar, etc./
90-92%

Adhesive: Ureic resin with a low formaldehyde content / circa 8%

Additives: Acid dyes in aqueous

FEATURES:

Material moisture content (at delivery):
circa 12%

AVAILABLE SIZES:

Dimensions: 2200 / 2500 / 2800 / 3100 mm

Thickness standard: 0.50 / 0.60 mm

Thickness on request: from 0.4 a 2.8 mm

MORE OVER



The reconstituted veneer is used in the most varied fields of furniture, boating, automotive, gifts and fancy goods, and much more. It is a versatile material and is particularly suitable to meet the needs of the contract sector.

It is obtained through an industrial process, gluing various layers of natural veneer previously painted in aqueous solutions. Bonding is carried out with urea resins with a low formaldehyde content in compliance with current international standards.

The result is a solid piece, which is supplied in boards or blocks and in different thicknesses and dimensions, ready to be processed by the customer. Our reconstituted boards are available in all the variations and finishes of our veneers. We also supply planks and blocks according to customer requirements.

NATURAL AND DYED VENEERS





We sell a wide range of natural veneers from different countries. Our large supply network gives us access to all types of wood.



We take the utmost care and rigour in the selection of our veneers to guarantee a high-quality standard. Every order is carefully selected and prepared according to the customer's needs.



The sheets we process are available in different thicknesses and formats. We handle custom orders and requests, as well as customised supplies.

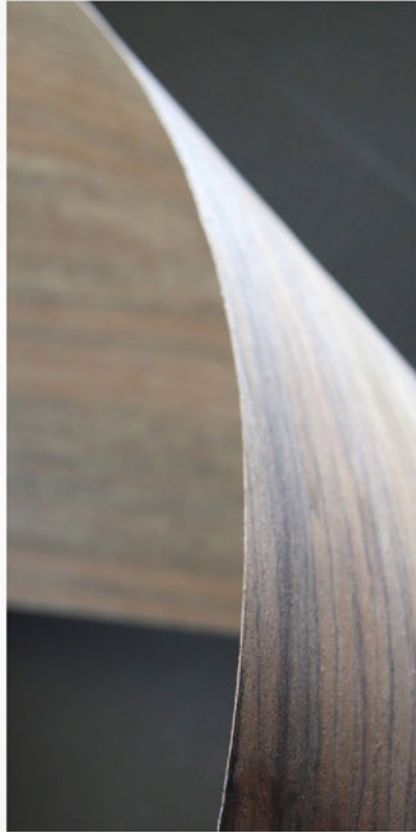


The same natural veneer is also supplied dyed. Through a production process of bleaching, dyeing and ironing, we guarantee colour homogeneity for the entire thickness of the wood.



The dyed natural veneers are available in an infinite number of colour shades, thus widening the range of treated finishes and allowing them to be used in the most varied sectors.

EDGE BANDING





We supply wood edges, in a variety of finishes and variants, for the production sectors of furniture, doors, fancy goods and much more.



We produce reels of edges starting from sheets of reconstituted or natural veneer. The formats are adapted according to the specific requests of the customer. The thickness ranges from 0.35 mm. supported with TNT, up to 3 mm.



Supporting, sanding, brushing, laminating and cross splicing can be requested.



A photograph of a modern interior space. On the left, a large window looks out onto a landscape with trees and hills. The floor is made of polished concrete. A wall made of horizontal wooden slats runs across the middle of the frame. A small, dark rectangular opening with a handle is set into this wooden wall. To the right of the wooden wall is a large, textured concrete pillar. The ceiling is also made of concrete.

THE PARALLEL LIFE

WOOD IN ITS INNUMERABLE SOLUTIONS

Our company was founded in Meda, **the town par excellence of wood furniture**. Those who were born and live here know and are certain that with wood "everything can be done". Our products are proof of this: thanks to the reconstituted veneers we give a new life, or rather, a life parallel to wood.

Real wood is our starting point, a material that lends itself to the most varied processes. It is transformed, adapted, recreated and reinvented.

It is the material that we still find a lot today in **everyday objects** (fancy goods and accessories), in architecture, in the nautical sector and especially in interior decoration. Thanks to our wide range of pre-composed multi-laminar veneers, natural veneers, baseboards, planks and solid wood blocks, we are able to **fully satisfy the furnishing and contract sector**.



FURNITURE



FLOORING



DOORS



OBJECTS



NAUTICALS



AUTOMOTIVE

FURNITURE

Busnelli international is the perfect partner with whom to create **exclusive furniture of high quality**. The variety of our reconstituted wood collections, combined with the certified sustainability of each essence, allow you to decorate any interior environment with **class** and exclusive **quality**.

Busnelli international is a guarantee of **reliability and responsibility**, and guarantees that you can always choose the best for your furniture and design products.

FLOORING

If you are looking for a natural floor covering with a warm and welcoming effect, parquet is the most appreciated floor thanks to its **incomparable elegance**.

We dress the floors with our wood to create **environments coordinated with the furniture**, giving a unique and refined taste and design.

Our wood, characterized by high quality and variety, allow you to play with **unique textures and colours** even on large surfaces, so that you can respond to the many demands of the market.

DOORS

Busnelli International is the ideal partner to create unique products, characterized by **extreme attention to detail**.

Thanks to the versatility of our collections, it is possible to appreciate the **wide choice of colours and textures** to create splendid coordinates and single pieces with innovative aesthetic solutions.

OBJECTS

In the realization of giftware and accessories, our reconstituted veneer can be used to create elegant and unique products down to the smallest detail, characterizing them with a **warmth and prestige** that only our wood can offer.

The essences of Busnelli International also give the guarantee of a product with **high standards of resistance and long-lasting colours**.

NAUTICALS

Wood has always characterized the nautical sector with its elegance, as it is the details that **make the difference** in furnishing a boat.

Furniture, doors, floors are the privileged elements to give **the character of uniqueness** to the nautical sector.

Relying on Busnelli international is the right way to have a high-quality wood with high standards of **light resistance** and long-lasting colours.

AUTOMOTIVE

Busnelli reconstituted veneers are the perfect solution for **original and unique creations**.

We offer you a **certified material**, of sustainable origin and high technological performance.

Thanks to the versatility of our collections, we also give you the possibility to create interiors with attention to the **smallest details** and to play with multiple finishes, releasing all the creativity and imagination required for the most exclusive projects.



An aerial photograph of the New York City skyline at sunset. The sky is a mix of orange, yellow, and grey. The city is densely packed with skyscrapers, many of which have their lights on. The Hudson River is visible on the left, and the East River is on the right. The text "WORLD WIDE WOOD" is overlaid in the lower center of the image.

WORLD WIDE WOOD



CONTRACT ALL OVER THE WORLD

Made in Italy is renowned and sought after all over the world. The Italian taste, experience, creativity and uniqueness in the field of wood furniture have secured Italy as **a reference point for supplies** concerning interior design and furnishing.

Our company **operates internationally**, directly and through a well-distributed resale network all over the world.

Our **products are constantly updated** and evolving to meet the most complex requirements of the design and contract world.

Our skills and professionalism allow us to offer the best solutions **in terms of quality, costs and timing** that are necessary especially in the contract sector and large supplies.



Busnelli international has been working side by side with designers, designers and interior decorators for years, supplying the best products with high technological and quality standards.

Thanks to the versatility of our collections, you can appreciate the wide choice of colours and textures to create splendid coordinates and single pieces with innovative aesthetic solutions, whether they are doors, floors, accessories. Moreover, we can create customised projects exclusively for hotels or contractors.

BUSNELLI INTERNATIONAL srl

via E. Cialdini, 120

20821 Meda (MB) - IT

T +39 0362 70680

F +39 0362 340952

www.busnelli.eu

info@busnelli.eu

busnelli
INTERNATIONAL

